

# Contents

<b>I. Partially Rationalized Planck units</b>	<b>1</b>
<b>1. Base 6Partially Rationalized Planck units</b>	<b>3</b>
1.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic . . . . .	3
1.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	24
1.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	46
<b>2. Base 10Partially Rationalized Planck units</b>	<b>69</b>
2.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic . . . . .	69
2.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	90
2.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	112
<b>3. Base 12Partially Rationalized Planck units</b>	<b>135</b>
3.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic . . . . .	135
3.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	156
3.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	178
<b>II. Usual Planck units</b>	<b>201</b>
<b>4. Base 6Usual Planck units</b>	<b>203</b>
4.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic . . . . .	203
4.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	224
4.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	246
<b>5. Base 10Usual Planck units</b>	<b>269</b>
5.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic . . . . .	269
5.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	290
5.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	312
<b>6. Base 12Usual Planck units</b>	<b>335</b>
6.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic . . . . .	335
6.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	356
6.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	378
<b>III. Rationalized Planck units</b>	<b>401</b>
<b>7. Base 6Rationalized Planck units</b>	<b>403</b>
7.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic . . . . .	403
7.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	424
7.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	446

<b>8. Base 10Rationalized Planck units</b>	<b>469</b>
8.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic .	469
8.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	490
8.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	512
<b>9. Base 12Rationalized Planck units</b>	<b>535</b>
9.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic .	535
9.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	556
9.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	578
<b>IV. Unnamed Natural Units</b>	<b>601</b>
<b>10. Base 6Unnamed Natural Units</b>	<b>603</b>
10.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic .	603
10.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	624
10.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	646
<b>11. Base 10Unnamed Natural Units</b>	<b>669</b>
11.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic .	669
11.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	690
11.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	712
<b>12. Base 12Unnamed Natural Units</b>	<b>735</b>
12.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic .	735
12.2. All Exponents Will Be Used and displayed as Divided By Base And Italic . . . . .	756
12.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering . . . . .	778

## **Part I.**

# **Partially Rationalized Planck units**

This part uses natural units, where  $\epsilon_0 = 1$  and  $G = 1$ . These are partially rationalized Planck units.

# 1. Base 6Partially Rationalized Planck units

## 1.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 0.210354 \cdot 10^{-40}$$

$$\text{Electron mass} = 13.1304 \cdot 10^{-50}$$

$$\text{Elementary charge} = 0.145224 \cdot 10^0$$

$$\text{\AA}^1 = 43.5531 \cdot 10^{50} \quad (*)$$

$$\text{Bohr radius}^2 = 22.4510 \cdot 10^{50}$$

$$\text{Fine structure constant} = 0.00132425 \cdot 10^0$$

$$\text{Rydberg Energy} = 15.2545 \cdot 10^{-100}$$

$$\text{eV} = 0.502252 \cdot 10^{-100}$$

$$\hbar^3 = 1.00000 \quad (***)$$

$$\lambda_{\text{yellow}} = 3.24101 \cdot 10^{100}$$

$$k_{\text{yellow}}^4 = 1.45325 \cdot 10^{-100}$$

$$k_{\text{X-Ray}}^5 = 113.352 \cdot 10^{-40}$$

$$\text{Earth g} = 0.0302001 \cdot 10^{-130} \quad (*)$$

$$\text{cm} = 1.14142 \cdot 10^{110}$$

$$\text{min} = 0.00453023 \cdot 10^{140}$$

$$\text{hour} = 1.21104 \cdot 10^{140}$$

$$\text{Liter} = 0.0135012 \cdot 10^{340}$$

$$\text{Area of a soccer field} = 0.0154134 \cdot 10^{240}$$

$$244 \text{ m}^6 = 55.2325 \cdot 10^{230} \quad (*)$$

$$\text{km/h} = 2.00340 \cdot 10^{-20} \quad (*)$$

$$\text{mi/h} = 3.12504 \cdot 10^{-20}$$

$$\text{inch}^7 = 3.13322 \cdot 10^{110}$$

$$\text{mile} = 4.23352 \cdot 10^{120}$$

$$\text{pound} = 0.00202241 \cdot 10^{20}$$

$$\text{horsepower} = 114.511 \cdot 10^{-150}$$

$$\text{kcal} = 0.0333231 \cdot 10^{-10}$$

$$\text{Age of the Universe} = 311.313 \cdot 10^{200}$$

$$\text{Size of the observable Universe} = 14.5452 \cdot 10^{210}$$

$$\text{Average density of the Universe} = 251.000 \cdot 10^{-440} \quad (**)$$

$$\text{Earth mass} = 0.323055 \cdot 10^{110} \quad (*)$$

$$\text{Sun mass} = 4.02310 \cdot 10^{120}$$

$$1 - 4 \cdot M = 10^{-40} = 2.42510 m_p$$

$$1 - 5 \cdot M = 10^{-50} = 0.0352022 m_e$$

$$1 Q = 1 = 3.14514 e$$

$$1 5 \cdot L = 10^{50} = 0.0114150 \text{ \AA}$$

$$1 5 \cdot L = 10^{50} = 0.0223302 r_B$$

$$1 = 1 = 345.012 \alpha$$

$$1 - 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.0304430 Ry$$

$$1 - 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 1.10340 \text{ eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.00000 \cdot \hbar \quad (***)$$

$$1 10 \cdot L = 10^{100} = 0.142343 \cdot \lambda_{\text{yellow}}$$

$$1 - 10 \cdot \frac{1}{L} = 10^{-100} = 0.314324 \cdot k_{\text{yellow}}$$

$$1 - 4 \cdot \frac{1}{L} = 10^{-40} = 0.00442201 \cdot k_{\text{X-Ray}}$$

$$1 - 13 \cdot \frac{ML}{T^2} = 10^{-130} = 15.4404 \cdot \text{Earth g}$$

$$1 11 \cdot L = 10^{110} = 0.440001 \text{ cm} \quad (**)$$

$$1 14 \cdot T = 10^{140} = 111.530 \text{ min}$$

$$1 14 \cdot T = 10^{140} = 0.422032 \text{ h}$$

$$1 34 \cdot L^3 = 10^{340} = 33.5415 l$$

$$1 24 \cdot L^2 = 10^{240} = 30.2355 A \quad (*)$$

$$1 23 \cdot L^2 = 10^{230} = 0.0100325 \cdot 244 \text{ m}^2 \quad (*)$$

$$1 - 2 \cdot \frac{L}{T} = 10^{-20} = 0.255032 \text{ km/h} \quad (*)$$

$$1 - 2 \cdot \frac{L}{T} = 10^{-20} = 0.150314 \text{ mi/h}$$

$$1 11 \cdot L = 10^{110} = 0.150051 \text{ inch} \quad (*)$$

$$1 12 \cdot L = 10^{120} = 0.120413 \text{ mile}$$

$$1 2 \cdot M = 10^{20} = 252.240 \text{ pound}$$

$$1 - 14 \cdot \frac{ML^2}{T^3} = 10^{-140} = 4335.31 \text{ horsepower}$$

$$1 - 1 \cdot \frac{ML^2}{T^2} = 10^{-10} = 14.0030 \text{ kcal} \quad (*)$$

$$1 20 \cdot T = 10^{200} = 0.00151145 t_U$$

$$1 21 \cdot L = 10^{210} = 0.0314052 l_U$$

$$1 - 44 \cdot \frac{M}{L^3} = 10^{-440} = 0.00203255 \rho_U \quad (*)$$

$$1 11 \cdot M = 10^{110} = 1.43045 m_E$$

$$1 12 \cdot M = 10^{120} = 0.125023 m_S$$

<sup>1</sup>Length in atomic and solid state physics, 1/14 nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>100 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 0.131241 \cdot 10^{150} \\ c &= 1.00000 \quad (***) \\ \text{Parsec} &= 0.500503 \cdot 10^{150} \quad (*) \\ \text{Astronomical unit} &= 0.104524 \cdot 10^{140} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 5.15531 \cdot 10^{-1020} \quad (*) \\ \text{mol} &= 2.42022 \cdot 10^{50} \\ \text{Standard temperature}^8 &= 52.0025 \cdot 10^{30} \quad (*) \\ \text{Room - standard temperature}^9 &= 2.20215 \cdot 10^{30} \\ \text{atm} &= 0.0152432 \cdot 10^{-350} \\ c_s &= 0.0153103 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \mu_0 &= 1.00000 \quad (***) \\ G &= 1.00000 \quad (***) \end{aligned}$$

$$\begin{aligned} 1 \ 15 \cdot T &= 10^{150} = 3.52124 \text{ y} \\ 1 \ \frac{L}{T} &= 1 = 1.00000 \cdot c \quad (***) \\ 1 \ 15 \cdot L &= 10^{150} = 1.10555 \text{ pc} \quad (**) \\ 1 \ 14 \cdot L &= 10^{140} = 5.14032 \text{ AE} \end{aligned}$$

$$\begin{aligned} 1 \ -102 \cdot \frac{M}{T^3 \Theta^4} &= 10^{-1020} = 0.104304 \sigma \\ 1 \ 5 \cdot = 10^{50} &= 0.211144 \text{ mol} \\ 1 \ 3 \cdot \Theta &= 10^{30} = 0.0104252 T_0 \\ 1 \ 3 \cdot \Theta &= 10^{30} = 0.232052 \Theta_R \\ 1 \ -35 \cdot \frac{M}{LT^2} &= 10^{-350} = 30.5031 \text{ atm} \\ 1 \ -1 \cdot \frac{L}{T} &= 10^{-10} = 30.4223 \cdot c_s \end{aligned}$$

$$\begin{aligned} 1 \ \frac{ML}{Q^2} &= 1 = 1.00000 \cdot \mu_0 \quad (***) \\ 1 \ \frac{L^3}{MT^2} &= 1 = 1.00000 \cdot G \quad (***) \end{aligned}$$

### Extensive list of SI units

$1\text{m} = 114.354 \cdot 10^{-10}$	$1 = 1 = 4344.00 \text{ m} \quad (*)$
$1 = 1.00000 \quad (***)$	$1 = 1 = 1.00000 \quad (***)$
$1\text{k} = 4344.00 \cdot 10^0 \quad (*)$	$1 \ 1 \cdot = 10^{10} = 114.354 \text{ k}$
$1\text{m} \frac{1}{\text{s}} = 2.34505 \cdot 10^{-140}$	$1 \ -14 \cdot \frac{1}{T} = 10^{-140} = 0.213551 \text{ m} \frac{1}{\text{s}} \quad (*)$
$1 \frac{1}{\text{s}} = 0.0201105 \cdot 10^{-130}$	$1 \ -13 \cdot \frac{1}{T} = 10^{-130} = 25.4124 \frac{1}{\text{s}}$
$1\text{k} \frac{1}{\text{s}} = 132.251 \cdot 10^{-130}$	$1 \ -12 \cdot \frac{1}{T} = 10^{-120} = 3454.05 \text{ k} \frac{1}{\text{s}}$
$1\text{m} \frac{1}{\text{s}^2} = 0.0520504 \cdot 10^{-310}$	$1 \ -31 \cdot \frac{1}{T^2} = 10^{-310} = 10.4153 \text{ m} \frac{1}{\text{s}^2}$
$1 \frac{1}{\text{s}^2} = 404.450 \cdot 10^{-310}$	$1 \ -30 \cdot \frac{1}{T^2} = 10^{-300} = 1241.31 \frac{1}{\text{s}^2}$
$1\text{k} \frac{1}{\text{s}^2} = 3.10453 \cdot 10^{-300}$	$1 \ -30 \cdot \frac{1}{T^2} = 10^{-300} = 0.151420 \text{ k} \frac{1}{\text{s}^2}$
$1\text{m s} = 3454.05 \cdot 10^{120}$	$1 \ 13 \cdot T = 10^{130} = 132.251 \text{ m s}$
$1\text{s} = 25.4124 \cdot 10^{130}$	$1 \ 13 \cdot T = 10^{130} = 0.0201105 \text{ s}$
$1\text{k s} = 0.213551 \cdot 10^{140} \quad (*)$	$1 \ 14 \cdot T = 10^{140} = 2.34505 \text{ k s}$
$1\text{m m} = 0.0434343 \cdot 10^{110}$	$1 \ 11 \cdot L = 10^{110} = 11.4400 \text{ m m} \quad (*)$
$1\text{m} = 332.323 \cdot 10^{110}$	$1 \ 12 \cdot L = 10^{120} = 1402.52 \text{ m}$
$1\text{k m} = 2.43112 \cdot 10^{120}$	$1 \ 12 \cdot L = 10^{120} = 0.210215 \text{ k m}$
$1\text{m} \frac{\text{m}}{\text{s}} = 0.00132244 \cdot 10^{-20}$	$1 \ -2 \cdot \frac{L}{T} = 10^{-20} = 345.420 \text{ m} \frac{\text{m}}{\text{s}}$
$1 \frac{\text{m}}{\text{s}} = 11.1322 \cdot 10^{-20}$	$1 \ -2 \cdot \frac{L}{T} = 10^{-20} = 0.0454254 \frac{\text{m}}{\text{s}}$
$1\text{k} \frac{\text{m}}{\text{s}} = 0.0533410 \cdot 10^{-10}$	$1 \ -1 \cdot \frac{L}{T} = 10^{-10} = 10.2320 \text{ k} \frac{\text{m}}{\text{s}}$
$1\text{m} \frac{\text{m}}{\text{s}^2} = 31.0443 \cdot 10^{-200}$	$1 \ -20 \cdot \frac{L}{T^2} = 10^{-200} = 0.0151424 \text{ m} \frac{\text{m}}{\text{s}^2}$
$1 \frac{\text{m}}{\text{s}^2} = 0.224324 \cdot 10^{-150}$	$1 \ -15 \cdot \frac{L}{T^2} = 10^{-150} = 2.23443 \frac{\text{m}}{\text{s}^2}$
$1\text{k} \frac{\text{m}}{\text{s}^2} = 0.00152202 \cdot 10^{-140}$	$1 \ -14 \cdot \frac{L}{T^2} = 10^{-140} = 305.440 \text{ k} \frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 2.13543 \cdot 10^{240}$	$1 \ 24 \cdot LT = 10^{240} = 0.234514 \text{ m m s}$
$1\text{m s} = 0.0143123 \cdot 10^{250}$	$1 \ 25 \cdot LT = 10^{250} = 32.2544 \text{ m s}$
$1\text{k m s} = 120.444 \cdot 10^{250}$	$1 \ 30 \cdot LT = 10^{300} = 4232.10 \text{ k m s}$
$1\text{m m}^2 = 24.3103 \cdot 10^{220}$	$1 \ 22 \cdot L^2 = 10^{220} = 0.0210223 \text{ m m}^2$
$1\text{m}^2 = 0.204310 \cdot 10^{230}$	$1 \ 23 \cdot L^2 = 10^{230} = 2.45340 \text{ m}^2$
$1\text{k m}^2 = 0.00135015 \cdot 10^{240}$	$1 \ 24 \cdot L^2 = 10^{240} = 335.404 \text{ k m}^2$
$1\text{m} \frac{\text{m}^2}{\text{s}} = 0.533351 \cdot 10^{50}$	$1 \ 5 \cdot \frac{L^2}{T} = 10^{50} = 1.02322 \text{ m} \frac{\text{m}^2}{\text{s}}$
$1 \frac{\text{m}}{\text{s}} = 0.00415331 \cdot 10^{100}$	$1 \ 10 \cdot \frac{L^2}{T} = 10^{100} = 121.551 \frac{\text{m}^2}{\text{s}} \quad (*)$
$1\text{k} \frac{\text{m}^2}{\text{s}} = 32.0020 \cdot 10^{100} \quad (*)$	$1 \ 10 \cdot \frac{L^2}{T} = 10^{100} = 0.0144435 \text{ k} \frac{\text{m}^2}{\text{s}}$
$1\text{m} \frac{\text{m}^2}{\text{s}^2} = 0.0152155 \cdot 10^{-40} \quad (*)$	$1 \ -4 \cdot \frac{L^2}{T^2} = 10^{-40} = 30.5450 \text{ m} \frac{\text{m}^2}{\text{s}^2}$
$1 \frac{\text{m}^2}{\text{s}^2} = 124.420 \cdot 10^{-40}$	$1 \ -4 \cdot \frac{L^2}{T^2} = 10^{-40} = 0.00403254 \frac{\text{m}^2}{\text{s}^2}$

<sup>8</sup>0°C measured from absolute zero

<sup>9</sup>32 °C

$1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2} = 1.04403 \cdot 10^{-30}$	$1 -3 -\frac{L^2}{T^2} = 10^{-30} = 0.515052 \mathbf{k} \frac{\text{m}^2}{\text{s}^2}$
$1 \mathbf{m} \text{m}^2 \text{s} = 0.00120441 \cdot 10^{400}$	$1 40 -L^2 T = 10^{400} = 423.222 \mathbf{m} \text{m}^2 \text{s}$
$1 \mathbf{m}^2 \text{s} = 10.1350 \cdot 10^{400}$	$1 40 -L^2 T = 10^{400} = 0.0542330 \text{m}^2 \text{s}$
$1 \mathbf{k} \text{m}^2 \text{s} = 0.0450133 \cdot 10^{410}$	$1 41 -L^2 T = 10^{410} = 11.2342 \mathbf{k} \text{m}^2 \text{s}$
$1 \mathbf{m} \frac{1}{\text{m}} = 0.210215 \cdot 10^{-120}$	$1 -12 -\frac{1}{L} = 10^{-120} = 2.43112 \mathbf{m} \frac{1}{\text{m}}$
$1 \frac{1}{\text{m}} = 1402.52 \cdot 10^{-120}$	$1 -11 -\frac{1}{L} = 10^{-110} = 332.323 \frac{1}{\text{m}}$
$1 \mathbf{k} \frac{1}{\text{m}} = 11.4400 \cdot 10^{-110} \quad (*)$	$1 -11 -\frac{1}{L} = 10^{-110} = 0.0434343 \mathbf{k} \frac{1}{\text{m}}$
$1 \mathbf{m} \frac{1}{\text{m s}} = 4232.10 \cdot 10^{-300}$	$1 -25 -\frac{1}{LT} = 10^{-250} = 120.444 \mathbf{m} \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}} = 32.2544 \cdot 10^{-250}$	$1 -25 -\frac{1}{LT} = 10^{-250} = 0.0143123 \frac{1}{\text{m s}}$
$1 \mathbf{k} \frac{1}{\text{m s}} = 0.234514 \cdot 10^{-240}$	$1 -24 -\frac{1}{LT} = 10^{-240} = 2.13543 \mathbf{k} \frac{1}{\text{m s}}$
$1 \mathbf{m} \frac{1}{\text{m s}^2} = 130.000 \cdot 10^{-430} \quad (**)$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 4000.00 \mathbf{m} \frac{1}{\text{m s}^2} \quad (**)$
$1 \frac{1}{\text{m s}^2} = 1.05400 \cdot 10^{-420} \quad (*)$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 0.510343 \frac{1}{\text{m s}^2}$
$1 \mathbf{k} \frac{1}{\text{m s}^2} = 5205.22 \cdot 10^{-420}$	$1 -41 -\frac{1}{LT^2} = 10^{-410} = 104.151 \mathbf{k} \frac{1}{\text{m s}^2}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}} = 10.2320 \cdot 10^{10}$	$1 1 -\frac{T}{L} = 10^{10} = 0.0533410 \mathbf{m} \frac{\text{s}}{\text{m}}$
$1 \frac{\text{s}}{\text{m}} = 0.0454254 \cdot 10^{20}$	$1 2 -\frac{T}{L} = 10^{20} = 11.1322 \frac{\text{s}}{\text{m}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}} = 345.420 \cdot 10^{20}$	$1 2 -\frac{T}{L} = 10^{20} = 0.00132244 \mathbf{k} \frac{\text{s}}{\text{m}}$
$1 \mathbf{m} \frac{1}{\text{m}^2} = 335.404 \cdot 10^{-240}$	$1 -24 -\frac{1}{L^2} = 10^{-240} = 0.00135015 \mathbf{m} \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2} = 2.45340 \cdot 10^{-230}$	$1 -23 -\frac{1}{L^2} = 10^{-230} = 0.204310 \frac{1}{\text{m}^2}$
$1 \mathbf{k} \frac{1}{\text{m}^2} = 0.0210223 \cdot 10^{-220}$	$1 -22 -\frac{1}{L^2} = 10^{-220} = 24.3103 \mathbf{k} \frac{1}{\text{m}^2}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}} = 11.2342 \cdot 10^{-410}$	$1 -41 -\frac{1}{L^2 T} = 10^{-410} = 0.0450133 \mathbf{m} \frac{1}{\text{m}^2 \text{s}}$
$1 \frac{1}{\text{m}^2 \text{s}} = 0.0542330 \cdot 10^{-400}$	$1 -40 -\frac{1}{L^2 T} = 10^{-400} = 10.1350 \frac{1}{\text{m}^2 \text{s}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}} = 423.222 \cdot 10^{-400}$	$1 -40 -\frac{1}{L^2 T} = 10^{-400} = 0.00120441 \mathbf{k} \frac{1}{\text{m}^2 \text{s}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2} = 0.230420 \cdot 10^{-540}$	$1 -54 -\frac{1}{L^2 T^2} = 10^{-540} = 2.21414 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 1540.00 \cdot 10^{-540} \quad (*)$	$1 -53 -\frac{1}{L^2 T^2} = 10^{-530} = 303.030 \frac{1}{\text{m}^2 \text{s}^2}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2} = 13.0003 \cdot 10^{-530} \quad (**)$	$1 -53 -\frac{1}{L^2 T^2} = 10^{-530} = 0.0355545 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^2} = 0.0144435 \cdot 10^{-100}$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 32.0020 \mathbf{m} \frac{\text{s}}{\text{m}^2} \quad (*)$
$1 \frac{\text{s}}{\text{m}^2} = 121.551 \cdot 10^{-100} \quad (*)$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 0.00415331 \frac{\text{s}}{\text{m}^2}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^2} = 1.02322 \cdot 10^{-50}$	$1 -5 -\frac{T}{L^2} = 10^{-50} = 0.533351 \mathbf{k} \frac{\text{s}}{\text{m}^2}$
$1 \mathbf{m} \frac{1}{\text{m}^3} = 1.00512 \cdot 10^{-350} \quad (*)$	$1 -35 -\frac{1}{L^3} = 10^{-350} = 0.550520 \mathbf{m} \frac{1}{\text{m}^3} \quad (*)$
$1 \frac{1}{\text{m}^3} = 0.00442413 \cdot 10^{-340}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 113.315 \frac{1}{\text{m}^3}$
$1 \mathbf{k} \frac{1}{\text{m}^3} = 33.5415 \cdot 10^{-340}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 0.0135012 \mathbf{k} \frac{1}{\text{m}^3}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}} = 0.0202545 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^3 T} = 10^{-520} = 25.1421 \mathbf{m} \frac{1}{\text{m}^3 \text{s}}$
$1 \frac{1}{\text{m}^3 \text{s}} = 133.502 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^3 T} = 10^{-520} = 0.00342233 \frac{1}{\text{m}^3 \text{s}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}} = 1.12345 \cdot 10^{-510}$	$1 -51 -\frac{1}{L^3 T} = 10^{-510} = 0.450120 \mathbf{k} \frac{1}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2} = 412.225 \cdot 10^{-1100}$	$1 -110 -\frac{1}{L^3 T^2} = 10^{-1100} = 0.00123004 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{s}^2} = 3.13334 \cdot 10^{-1050}$	$1 -105 -\frac{1}{L^3 T^2} = 10^{-1050} = 0.150042 \frac{1}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2} = 0.0230424 \cdot 10^{-1040}$	$1 -104 -\frac{1}{L^3 T^2} = 10^{-1040} = 22.1410 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^3} = 30.0452 \cdot 10^{-220}$	$1 -22 -\frac{T}{L^3} = 10^{-220} = 0.0155243 \mathbf{m} \frac{\text{s}}{\text{m}^3} \quad (*)$
$1 \frac{\text{s}}{\text{m}^3} = 0.215544 \cdot 10^{-210} \quad (*)$	$1 -21 -\frac{T}{L^3} = 10^{-210} = 2.32340 \frac{\text{s}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^3} = 0.00144442 \cdot 10^{-200}$	$1 -20 -\frac{T}{L^3} = 10^{-200} = 320.005 \mathbf{k} \frac{\text{s}}{\text{m}^3} \quad (*)$
$1 \mathbf{m} \text{kg} = 0.552415 \cdot 10^{10} \quad (*)$	$1 1 -M = 10^{10} = 1.00320 \mathbf{m} \text{kg} \quad (*)$
$1 \mathbf{kg} = 0.00432045 \cdot 10^{20}$	$1 2 -M = 10^{20} = 115.213 \mathbf{kg}$
$1 \mathbf{k} \text{kg} = 33.0351 \cdot 10^{20}$	$1 2 -M = 10^{20} = 0.0141222 \mathbf{k} \text{kg}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}} = 0.0200025 \cdot 10^{-120} \quad (**)$	$1 -12 -\frac{M}{T} = 10^{-120} = 25.5514 \mathbf{m} \frac{\text{kg}}{\text{s}} \quad (*)$
$1 \frac{\text{kg}}{\text{s}} = 131.341 \cdot 10^{-120}$	$1 -12 -\frac{M}{T} = 10^{-120} = 0.00351452 \frac{\text{kg}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}} = 1.10525 \cdot 10^{-110}$	$1 -11 -\frac{M}{T} = 10^{-110} = 0.501111 \mathbf{k} \frac{\text{kg}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2} = 402.313 \cdot 10^{-300}$	$1 -30 -\frac{M}{T^2} = 10^{-300} = 0.00125022 \mathbf{m} \frac{\text{kg}}{\text{s}^2}$
$1 \frac{\text{kg}}{\text{s}^2} = 3.05024 \cdot 10^{-250}$	$1 -25 -\frac{M}{T^2} = 10^{-250} = 0.152434 \frac{\text{kg}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2} = 0.0223130 \cdot 10^{-240}$	$1 -24 -\frac{M}{T^2} = 10^{-240} = 22.5043 \mathbf{k} \frac{\text{kg}}{\text{s}^2}$
$1 \mathbf{m} \text{kg s} = 25.2343 \cdot 10^{140}$	$1 14 -MT = 10^{140} = 0.0202153 \mathbf{m} \text{kg s}$
$1 \mathbf{kg s} = 0.212422 \cdot 10^{150}$	$1 15 -MT = 10^{150} = 2.40153 \mathbf{kg s}$

$$1 \mathbf{k} \mathbf{kg} \mathbf{s} = 0.00142143 \cdot 10^{200}$$

$$1 \mathbf{m} \mathbf{kg} \mathbf{m} = 330.341 \cdot 10^{120}$$

$$1 \mathbf{kg} \mathbf{m} = 2.41410 \cdot 10^{130}$$

$$1 \mathbf{k} \mathbf{kg} \mathbf{m} = 0.0203215 \cdot 10^{140}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}} = 11.0523 \cdot 10^{-10}$$

$$1 \frac{\mathbf{kg}}{\mathbf{s}} = 0.0530343 \cdot 10^0$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}} = 413.133 \cdot 10^0$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2} = 0.223121 \cdot 10^{-140}$$

$$1 \frac{\mathbf{kg}}{\mathbf{s}^2} = 1511.50 \cdot 10^{-140}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2} = 12.3533 \cdot 10^{-130}$$

$$1 \mathbf{m} \mathbf{kg} \mathbf{m} \mathbf{s} = 0.0142140 \cdot 10^{300}$$

$$1 \mathbf{kg} \mathbf{m} \mathbf{s} = 120.015 \cdot 10^{300}$$

$$1 \mathbf{k} \mathbf{kg} \mathbf{m} \mathbf{s} = 1.01025 \cdot 10^{310}$$

$$1 \mathbf{m} \mathbf{kg} \mathbf{m}^2 = 0.203211 \cdot 10^{240}$$

$$1 \mathbf{kg} \mathbf{m}^2 = 1340.53 \cdot 10^{240}$$

$$1 \mathbf{k} \mathbf{kg} \mathbf{m}^2 = 11.2512 \cdot 10^{250}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2} = 4131.20 \cdot 10^{100}$$

$$1 \frac{\mathbf{kg}}{\mathbf{s}^2} = 31.4121 \cdot 10^{110}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2} = 0.231121 \cdot 10^{120}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2} = 123.531 \cdot 10^{-30}$$

$$1 \frac{\mathbf{kg}}{\mathbf{s}^2} = 1.04021 \cdot 10^{-20}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2} = 5052.50 \cdot 10^{-20}$$

$$1 \mathbf{m} \mathbf{kg} \mathbf{m}^2 \mathbf{s} = 10.1023 \cdot 10^{410}$$

$$1 \mathbf{kg} \mathbf{m}^2 \mathbf{s} = 0.0443341 \cdot 10^{420}$$

$$1 \mathbf{k} \mathbf{kg} \mathbf{m}^2 \mathbf{s} = 340.231 \cdot 10^{420}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}} = 0.00135321 \cdot 10^{-100}$$

$$1 \frac{\mathbf{kg}}{\mathbf{m}} = 11.3543 \cdot 10^{-100}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m}} = 0.0552434 \cdot 10^{-50} \quad (*)$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}} = 32.1032 \cdot 10^{-240}$$

$$1 \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}} = 0.233234 \cdot 10^{-230}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}} = 0.00200033 \cdot 10^{-220} \quad (**)$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}^2} = 1.05011 \cdot 10^{-410}$$

$$1 \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}^2} = 0.00513545 \cdot 10^{-400}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}^2} = 40.2325 \cdot 10^{-400}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}^3} = 0.0451435 \cdot 10^{30}$$

$$1 \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}^3} = 343.344 \cdot 10^{30}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}^3} = 2.52353 \cdot 10^{40}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}^2} = 2.44022 \cdot 10^{-220}$$

$$1 \frac{\mathbf{kg}}{\mathbf{m}^2} = 0.0205113 \cdot 10^{-210}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m}^2} = 135.324 \cdot 10^{-210}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}^2 \mathbf{s}} = 0.0535240 \cdot 10^{-350}$$

$$1 \frac{\mathbf{kg}}{\mathbf{m}^2 \mathbf{s}} = 420.551 \cdot 10^{-350} \quad (*)$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m}^2 \mathbf{s}} = 3.21043 \cdot 10^{-340}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}^2 \mathbf{s}^2} = 0.00152534 \cdot 10^{-520}$$

$$1 \frac{\mathbf{kg}}{\mathbf{m}^2 \mathbf{s}^2} = 12.5105 \cdot 10^{-520}$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m}^2 \mathbf{s}^2} = 0.105013 \cdot 10^{-510}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}^2} = 121.115 \cdot 10^{-50}$$

$$1 \frac{\mathbf{kg}}{\mathbf{m}^2} = 1.01551 \cdot 10^{-40} \quad (*)$$

$$1 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m}^2} = 4514.53 \cdot 10^{-40}$$

$$1 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}^3} = 4400.40 \cdot 10^{-340} \quad (*)$$

$$1 \mathbf{20-MT} = 10^{200} = 324.500 \mathbf{k} \mathbf{kg} \mathbf{s} \quad (*)$$

$$1 \mathbf{12-ML} = 10^{120} = 0.00141230 \mathbf{m} \mathbf{kg} \mathbf{m}$$

$$1 \mathbf{13-ML} = 10^{130} = 0.211332 \mathbf{kg} \mathbf{m}$$

$$1 \mathbf{14-ML} = 10^{140} = 25.1053 \mathbf{k} \mathbf{kg} \mathbf{m}$$

$$1 \frac{\mathbf{ML}}{\mathbf{T}} = 10^{-10} = 0.0501125 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}}$$

$$1 \frac{\mathbf{ML}}{\mathbf{T}} = 1 = 10.3052 \frac{\mathbf{kg}}{\mathbf{s}}$$

$$1 \frac{\mathbf{ML}}{\mathbf{T}} = 1 = 0.00122423 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}}$$

$$1 \frac{\mathbf{ML}}{\mathbf{T}^2} = 10^{-140} = 2.25052 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{ML}}{\mathbf{T}^2} = 10^{-130} = 311.311 \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{ML}}{\mathbf{T}^2} = 10^{-130} = 0.0405422 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \mathbf{30-MLT} = 10^{300} = 32.4510 \mathbf{m} \mathbf{kg} \mathbf{m} \mathbf{s}$$

$$1 \mathbf{30-MLT} = 10^{300} = 0.00425453 \mathbf{kg} \mathbf{m} \mathbf{s}$$

$$1 \mathbf{31-MLT} = 10^{310} = 0.545420 \mathbf{k} \mathbf{kg} \mathbf{m} \mathbf{s}$$

$$1 \mathbf{24-ML}^2 = 10^{240} = 2.51102 \mathbf{m} \mathbf{kg} \mathbf{m}^2$$

$$1 \mathbf{25-ML}^2 = 10^{250} = 341.415 \mathbf{kg} \mathbf{m}^2$$

$$1 \mathbf{25-ML}^2 = 10^{250} = 0.0445145 \mathbf{k} \mathbf{kg} \mathbf{m}^2$$

$$1 \frac{\mathbf{ML}^2}{\mathbf{T}} = 10^{110} = 122.430 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}}$$

$$1 \frac{\mathbf{ML}^2}{\mathbf{T}} = 10^{110} = 0.0145435 \frac{\mathbf{kg}}{\mathbf{s}}$$

$$1 \frac{\mathbf{ML}^2}{\mathbf{T}} = 10^{120} = 2.21124 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}}$$

$$1 \frac{\mathbf{ML}^2}{\mathbf{T}^2} = 10^{-20} = 4054.34 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{ML}^2}{\mathbf{T}^2} = 10^{-20} = 0.522034 \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{ML}^2}{\mathbf{T}^2} = 10^{-10} = 105.532 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \mathbf{41-ML}^2 \mathbf{T} = 10^{410} = 0.0545435 \mathbf{m} \mathbf{kg} \mathbf{m}^2 \mathbf{s}$$

$$1 \mathbf{42-ML}^2 \mathbf{T} = 10^{420} = 11.3151 \mathbf{kg} \mathbf{m}^2 \mathbf{s}$$

$$1 \mathbf{42-ML}^2 \mathbf{T} = 10^{420} = 0.00134420 \mathbf{k} \mathbf{kg} \mathbf{m}^2 \mathbf{s}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}} = 10^{-100} = 334.320 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}} = 10^{-100} = 0.0441111 \frac{\mathbf{kg}}{\mathbf{m}}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}} = 10^{-50} = 10.0314 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m}}$$

$$1 \frac{\mathbf{M}}{\mathbf{LT}} = 10^{-240} = 0.01441114 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}}$$

$$1 \frac{\mathbf{M}}{\mathbf{LT}} = 10^{-230} = 2.15120 \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}}$$

$$1 \frac{\mathbf{M}}{\mathbf{LT}} = 10^{-220} = 255.505 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}} \quad (*)$$

$$1 \frac{\mathbf{M}}{\mathbf{LT}^2} = 10^{-410} = 0.513301 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{LT}^2} = 10^{-400} = 104.534 \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{LT}^2} = 10^{-400} = 0.0125015 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{m} \mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}} = 10^{30} = 11.2123 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}} = 10^{40} = 1332.00 \frac{\mathbf{kg}}{\mathbf{s}} \quad (*)$$

$$1 \frac{\mathbf{M}}{\mathbf{L}} = 10^{40} = 0.202150 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-220} = 0.205413 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-210} = 24.4414 \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-200} = 3343.05 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-350} = 10.2120 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2 \mathbf{s}}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-340} = 1213.12 \frac{\mathbf{kg}}{\mathbf{s}^2 \mathbf{s}}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-340} = 0.144111 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2 \mathbf{s}}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2 T^2} = 10^{-520} = 304.445 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2 \mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2 T^2} = 10^{-520} = 0.0402105 \frac{\mathbf{kg}}{\mathbf{s}^2 \mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2 T^2} = 10^{-510} = 5.13243 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2 \mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-40} = 4215.54 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-40} = 0.540432 \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^2} = 10^{-30} = 112.121 \mathbf{k} \frac{\mathbf{kg}}{\mathbf{s}^2}$$

$$1 \frac{\mathbf{M}}{\mathbf{L}^3} = 10^{-330} = 114.131 \mathbf{m} \frac{\mathbf{kg}}{\mathbf{m}^3}$$

$1 \frac{\text{kg}}{\text{m}^3} = 33.3415 \cdot 10^{-330}$	$1 -33 -\frac{M}{L^3} = 10^{-330} = 0.0135540 \frac{\text{kg}}{\text{m}^3} \quad (*)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3} = 0.244031 \cdot 10^{-320}$	$1 -32 -\frac{M}{L^3} = 10^{-320} = 2.05405 \mathbf{k} \frac{\text{kg}}{\text{m}^3}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 132.544 \cdot 10^{-510}$	$1 -50 -\frac{M}{L^3 T} = 10^{-500} = 3443.01 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.11542 \cdot 10^{-500}$	$1 -50 -\frac{M}{L^3 T} = 10^{-500} = 0.452525 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 5352.54 \cdot 10^{-500}$	$1 -45 -\frac{M}{L^3 T} = 10^{-450} = 102.114 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 3.11452 \cdot 10^{-1040}$	$1 -104 -\frac{M}{L^3 T^2} = 10^{-1040} = 0.151051 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.0225211 \cdot 10^{-1030}$	$1 -103 -\frac{M}{L^3 T^2} = 10^{-1030} = 22.3003 \frac{\text{kg}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 152.542 \cdot 10^{-1030}$	$1 -102 -\frac{M}{L^3 T^2} = 10^{-1020} = 3044.35 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3} = 0.214404 \cdot 10^{-200}$	$1 -20 -\frac{MT}{L^3} = 10^{-200} = 2.34013 \mathbf{m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 1434.45 \cdot 10^{-200}$	$1 -15 -\frac{MT}{L^3} = 10^{-150} = 321.513 \frac{\text{kg s}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3} = 12.1122 \cdot 10^{-150}$	$1 -15 -\frac{MT}{L^3} = 10^{-150} = 0.0421542 \mathbf{k} \frac{\text{kg s}}{\text{m}^3}$
<hr/>	<hr/>
$1 \mathbf{m} \frac{1}{\text{C}} = 312.545 \cdot 10^{-50}$	$1 -4 -\frac{1}{Q} = 10^{-40} = 1502.52 \mathbf{m} \frac{1}{\text{C}}$
$1 \frac{1}{\text{C}} = 2.30130 \cdot 10^{-40}$	$1 -4 -\frac{1}{Q} = 10^{-40} = 0.222054 \frac{1}{\text{C}}$
$1 \mathbf{k} \frac{1}{\text{C}} = 0.0153350 \cdot 10^{-30}$	$1 -3 -\frac{1}{Q} = 10^{-30} = 30.3355 \mathbf{k} \frac{1}{\text{C}} \quad (*)$
$1 \mathbf{m} \frac{1}{\text{s C}} = 10.3345 \cdot 10^{-220}$	$1 -22 -\frac{1}{T Q} = 10^{-220} = 0.0524110 \mathbf{m} \frac{1}{\text{s C}}$
$1 \frac{1}{\text{s C}} = 0.0503254 \cdot 10^{-210}$	$1 -21 -\frac{1}{T Q} = 10^{-210} = 11.0214 \frac{1}{\text{s C}}$
$1 \mathbf{k} \frac{1}{\text{s C}} = 353.330 \cdot 10^{-210}$	$1 -20 -\frac{1}{T Q} = 10^{-200} = 1305.31 \mathbf{k} \frac{1}{\text{s C}}$
$1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} = 0.212325 \cdot 10^{-350}$	$1 -35 -\frac{1}{T^2 Q} = 10^{-350} = 2.40300 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.00142102 \cdot 10^{-340}$	$1 -34 -\frac{1}{T^2 Q} = 10^{-340} = 325.022 \frac{1}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} = 11.5551 \cdot 10^{-340} \quad (**)$	$1 -34 -\frac{1}{T^2 Q} = 10^{-340} = 0.0430030 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{m} \frac{\text{s}}{\text{C}} = 0.0133311 \cdot 10^{50}$	$1 -5 -\frac{T}{Q} = 10^{50} = 34.3055 \mathbf{m} \frac{\text{s}}{\text{C}} \quad (*)$
$1 \frac{\text{s}}{\text{C}} = 112.220 \cdot 10^{50}$	$1 -10 -\frac{T}{Q} = 10^{100} = 4511.01 \frac{\text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{s}}{\text{C}} = 0.541303 \cdot 10^{100}$	$1 -10 -\frac{T}{Q} = 10^{100} = 1.01501 \mathbf{k} \frac{\text{s}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{C}} = 0.153342 \cdot 10^{30}$	$1 -3 -\frac{L}{Q} = 10^{30} = 3.03405 \mathbf{m} \frac{\text{m}}{\text{C}}$
$1 \frac{\text{m}}{\text{C}} = 0.00125420 \cdot 10^{40}$	$1 -4 -\frac{L}{Q} = 10^{40} = 400.430 \frac{\text{m}}{\text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}}{\text{C}} = 10.5241 \cdot 10^{40}$	$1 -4 -\frac{L}{Q} = 10^{40} = 0.0511333 \mathbf{k} \frac{\text{m}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{s C}} = 0.00353314 \cdot 10^{-100}$	$1 -10 -\frac{L}{T Q} = 10^{-100} = 130.534 \mathbf{m} \frac{\text{m}}{\text{s C}}$
$1 \frac{\text{m}}{\text{s C}} = 30.1115 \cdot 10^{-100}$	$1 -10 -\frac{L}{T Q} = 10^{-100} = 0.0155110 \frac{\text{m}}{\text{s C}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}}{\text{s C}} = 0.220135 \cdot 10^{-50}$	$1 -5 -\frac{L}{T Q} = 10^{-50} = 2.32134 \mathbf{k} \frac{\text{m}}{\text{s C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} = 115.544 \cdot 10^{-240}$	$1 -24 -\frac{L}{T^2 Q} = 10^{-240} = 0.00430043 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{m}}{\text{s}^2 \text{C}} = 1.01002 \cdot 10^{-230} \quad (*)$	$1 -23 -\frac{L}{T^2 Q} = 10^{-230} = 0.550040 \frac{\text{m}}{\text{s}^2 \text{C}} \quad (**)$
$1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} = 0.00443201 \cdot 10^{-220}$	$1 -22 -\frac{L}{T^2 Q} = 10^{-220} = 113.215 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{m s}}{\text{C}} = 5.41244 \cdot 10^{200}$	$1 -20 -\frac{LT}{Q} = 10^{200} = 0.101503 \mathbf{m} \frac{\text{m s}}{\text{C}}$
$1 \frac{\text{m s}}{\text{C}} = 0.0422312 \cdot 10^{210}$	$1 -21 -\frac{LT}{Q} = 10^{210} = 12.1014 \frac{\text{m s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m s}}{\text{C}} = 322.155 \cdot 10^{210} \quad (*)$	$1 -22 -\frac{LT}{Q} = 10^{220} = 1433.22 \mathbf{k} \frac{\text{m s}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{C}} = 105.235 \cdot 10^{140}$	$1 -14 -\frac{L^2}{Q} = 10^{140} = 0.00511351 \mathbf{m} \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 0.515505 \cdot 10^{150} \quad (*)$	$1 -15 -\frac{L^2}{Q} = 10^{150} = 1.04311 \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{C}} = 0.00404012 \cdot 10^{200}$	$1 -20 -\frac{L^2}{Q} = 10^{200} = 124.310 \mathbf{k} \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{s C}} = 2.20131 \cdot 10^{10}$	$1 -1 -\frac{L^2}{T Q} = 10^{10} = 0.232143 \mathbf{m} \frac{\text{m}^2}{\text{s C}}$
$1 \frac{\text{m}^2}{\text{s C}} = 0.0145002 \cdot 10^{20} \quad (*)$	$1 -2 -\frac{L^2}{T Q} = 10^{20} = 31.5340 \frac{\text{m}^2}{\text{s C}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{s C}} = 122.055 \cdot 10^{20} \quad (*)$	$1 -2 -\frac{L^2}{T Q} = 10^{20} = 0.00415004 \mathbf{k} \frac{\text{m}^2}{\text{s C}} \quad (*)$
$1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 0.0443144 \cdot 10^{-120}$	$1 -12 -\frac{L^2}{T^2 Q} = 10^{-120} = 11.3221 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{C}} = 340.101 \cdot 10^{-120}$	$1 -12 -\frac{L^2}{T^2 Q} = 10^{-120} = 0.00134500 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 2.45553 \cdot 10^{-110} \quad (**)$	$1 -11 -\frac{L^2}{T^2 Q} = 10^{-110} = 0.204125 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} = 0.00322144 \cdot 10^{320}$	$1 -32 -\frac{L^2 T}{Q} = 10^{320} = 143.330 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s}}{\text{C}} = 23.4211 \cdot 10^{320}$	$1 -32 -\frac{L^2 T}{Q} = 10^{320} = 0.0214223 \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} = 0.200452 \cdot 10^{330} \quad (*)$	$1 -33 -\frac{L^2 T}{Q} = 10^{330} = 2.54443 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \mathbf{m} \frac{1}{\text{m C}} = 0.524301 \cdot 10^{-200}$	$1 -20 -\frac{1}{L Q} = 10^{-200} = 1.03323 \mathbf{m} \frac{1}{\text{m C}}$

$$\begin{aligned}
1 \frac{1}{\text{mC}} &= 4113.43 \cdot 10^{-200} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 31.2555 \cdot 10^{-150} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{m} \frac{1}{\text{msC}} &= 0.0150331 \cdot 10^{-330} \\
1 \frac{1}{\text{msC}} &= 123.214 \cdot 10^{-330} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 1.03351 \cdot 10^{-320} \\
1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} &= 343.213 \cdot 10^{-510} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 2.52243 \cdot 10^{-500} \\
1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} &= 0.0212334 \cdot 10^{-450} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 24.0353 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{mC}} &= 0.202325 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 1333.14 \cdot 10^{-20} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 1310.05 \cdot 10^{-320} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 11.0242 \cdot 10^{-310} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 0.0524320 \cdot 10^{-300} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} &= 30.3511 \cdot 10^{-450} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 0.222152 \cdot 10^{-440} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} &= 1503.34 \cdot 10^{-440} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1.01524 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 4512.54 \cdot 10^{-1020} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 34.3224 \cdot 10^{-1010} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 0.0430214 \cdot 10^{-140} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 325.143 \cdot 10^{-140} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 2.40402 \cdot 10^{-130} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} &= 2.32235 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 0.0155155 \cdot 10^{-420} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} &= 131.012 \cdot 10^{-420} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} &= 0.0511535 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 401.003 \cdot 10^{-1000} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} &= 3.03521 \cdot 10^{-550} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1434.04 \cdot 10^{-1140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 12.1050 \cdot 10^{-1130} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.101530 \cdot 10^{-1120} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} &= 113.245 \cdot 10^{-300} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 0.550255 \cdot 10^{-250} \quad (*)
\end{aligned}$$


---


$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg}}{\text{C}} &= 0.00430231 \cdot 10^{-240} \\
1 \mathbf{m} \frac{\text{kg}}{\text{C}} &= 2.24514 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{C}} &= 0.0152325 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg}}{\text{C}} &= 124.530 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{kg}}{\text{sC}} &= 0.0500411 \cdot 10^{-200} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{sC}} &= 351.233 \cdot 10^{-200} \\
1 \mathbf{k} \frac{\text{kg}}{\text{sC}} &= 2.55330 \cdot 10^{-150} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 1411.22 \cdot 10^{-340} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 11.5125 \cdot 10^{-330} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.100242 \cdot 10^{-320} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{m} \frac{\text{kg s}}{\text{C}} &= 111.415 \cdot 10^{100} \\
1 \frac{\text{kg s}}{\text{C}} &= 0.534220 \cdot 10^{110} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{C}} &= 0.00420100 \cdot 10^{120} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -15 - \frac{1}{LQ} &= 10^{-150} = 123.141 \frac{1}{\text{mC}} \\
1 -15 - \frac{1}{LQ} &= 10^{-150} = 0.0150244 \mathbf{k} \frac{1}{\text{mC}} \\
1 -33 - \frac{1}{LTQ} &= 10^{-330} = 31.2441 \mathbf{m} \frac{1}{\text{msC}} \\
1 -32 - \frac{1}{LTQ} &= 10^{-320} = 4112.03 \frac{1}{\text{msC}} \\
1 -32 - \frac{1}{LTQ} &= 10^{-320} = 0.524052 \mathbf{k} \frac{1}{\text{msC}} \\
1 -50 - \frac{1}{LT^2 Q} &= 10^{-500} = 1332.35 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 -50 - \frac{1}{LT^2 Q} &= 10^{-500} = 0.202235 \frac{1}{\text{ms}^2 \text{C}} \\
1 -45 - \frac{1}{LT^2 Q} &= 10^{-450} = 24.0251 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 -3 - \frac{T}{LQ} &= 10^{-30} = 0.0212242 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 -2 - \frac{T}{LQ} &= 10^{-20} = 2.52134 \frac{\text{s}}{\text{mC}} \\
1 -1 - \frac{T}{LQ} &= 10^{-10} = 343.044 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 -31 - \frac{1}{L^2 Q} &= 10^{-310} = 353.154 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 -31 - \frac{1}{L^2 Q} &= 10^{-310} = 0.0503054 \frac{1}{\text{m}^2 \text{C}} \\
1 -30 - \frac{1}{L^2 Q} &= 10^{-300} = 10.3321 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 -45 - \frac{1}{L^2 TQ} &= 10^{-450} = 0.0153302 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 -44 - \frac{1}{L^2 TQ} &= 10^{-440} = 2.30031 \frac{1}{\text{m}^2 \text{sC}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -43 - \frac{1}{L^2 TQ} &= 10^{-430} = 312.431 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 -102 - \frac{1}{L^2 T^2 Q} &= 10^{-1020} = 0.541050 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -101 - \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 112.151 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -101 - \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 0.0133232 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -14 - \frac{T}{L^2 Q} &= 10^{-140} = 11.5520 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} \quad (*) \\
1 -14 - \frac{T}{L^2 Q} &= 10^{-140} = 0.00142021 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 -13 - \frac{T}{L^2 Q} &= 10^{-130} = 0.212233 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 -43 - \frac{1}{L^3 Q} &= 10^{-430} = 0.220042 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 -42 - \frac{1}{L^3 Q} &= 10^{-420} = 30.1004 \frac{1}{\text{m}^3 \text{C}} \quad (*) \\
1 -42 - \frac{1}{L^3 Q} &= 10^{-420} = 0.00353142 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} \\
1 -100 - \frac{1}{L^3 TQ} &= 10^{-1000} = 10.5213 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} \\
1 -100 - \frac{1}{L^3 TQ} &= 10^{-1000} = 0.00125342 \frac{1}{\text{m}^3 \text{sC}} \\
1 -55 - \frac{1}{L^3 TQ} &= 10^{-550} = 0.153255 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} \quad (*) \\
1 -113 - \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 322.035 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -113 - \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 0.0422125 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -112 - \frac{1}{L^3 T^2 Q} &= 10^{-1120} = 5.41031 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -30 - \frac{T}{L^3 Q} &= 10^{-300} = 0.00443005 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*) \\
1 -25 - \frac{T}{L^3 Q} &= 10^{-250} = 1.00535 \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*) \\
1 -24 - \frac{T}{L^3 Q} &= 10^{-240} = 115.513 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}}
\end{aligned}$$


---


$$\begin{aligned}
1 -3 - \frac{M}{Q} &= 10^{-30} = 0.223254 \mathbf{m} \frac{\text{kg}}{\text{C}} \\
1 -2 - \frac{M}{Q} &= 10^{-20} = 30.5215 \frac{\text{kg}}{\text{C}} \\
1 -2 - \frac{M}{Q} &= 10^{-20} = 0.00402541 \mathbf{k} \frac{\text{kg}}{\text{C}} \\
1 -20 - \frac{M}{TQ} &= 10^{-200} = 11.1011 \mathbf{m} \frac{\text{kg}}{\text{sC}} \\
1 -20 - \frac{M}{TQ} &= 10^{-200} = 0.00131434 \frac{\text{kg}}{\text{sC}} \\
1 -15 - \frac{M}{TQ} &= 10^{-150} = 0.200140 \mathbf{k} \frac{\text{kg}}{\text{sC}} \quad (*) \\
1 -33 - \frac{M}{T^2 Q} &= 10^{-330} = 330.555 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -33 - \frac{M}{T^2 Q} &= 10^{-330} = 0.0432330 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 -32 - \frac{M}{T^2 Q} &= 10^{-320} = 5.53145 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 -10 - \frac{MT}{Q} &= 10^{100} = 0.00453513 \mathbf{m} \frac{\text{kg s}}{\text{C}} \\
1 -11 - \frac{MT}{Q} &= 10^{110} = 1.02231 \frac{\text{kg s}}{\text{C}} \\
1 -12 - \frac{MT}{Q} &= 10^{120} = 121.443 \mathbf{k} \frac{\text{kg s}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m}}{\text{C}} &= 1245.23 \cdot 10^{40} \\
1 \frac{\text{kg m}}{\text{C}} &= 10.4453 \cdot 10^{50} \\
1 \frac{\text{kg m}}{\text{C}} &= 0.0512553 \cdot 10^{100} \quad (*) \\
1 \frac{\text{kg m}}{\text{s C}} &= 25.5321 \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s C}} &= 0.214554 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m}}{\text{s C}} &= 1440.12 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1.00240 \cdot 10^{-220} \quad (*) \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 4404.22 \cdot 10^{-220} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 33.4110 \cdot 10^{-210} \\
1 \frac{\text{kg m s}}{\text{C}} &= 0.0420043 \cdot 10^{220} \quad (*) \\
1 \frac{\text{kg m s}}{\text{C}} &= 320.245 \cdot 10^{220} \\
1 \frac{\text{kg m s}}{\text{C}} &= 2.32542 \cdot 10^{230} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.512535 \cdot 10^{200} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 4014.42 \cdot 10^{200} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 30.4254 \cdot 10^{210} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 0.0144005 \cdot 10^{30} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 121.222 \cdot 10^{30} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 1.02041 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 334.055 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 2.44234 \cdot 10^{-100} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.0205255 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 23.2533 \cdot 10^{330} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.155413 \cdot 10^{340} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1311.55 \cdot 10^{340} \quad (*) \\
1 \frac{\text{kg}}{\text{m C}} &= 0.00405153 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m C}} &= 31.1115 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m C}} &= 0.224523 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s C}} &= 122.333 \cdot 10^{-320} \\
1 \frac{\text{kg}}{\text{m s C}} &= 1.03013 \cdot 10^{-310} \\
1 \frac{\text{kg}}{\text{m s C}} &= 0.00500425 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 2.50512 \cdot 10^{-450} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.0211213 \cdot 10^{-440} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 141.125 \cdot 10^{-440} \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.201240 \cdot 10^{-10} \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.00132401 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m C}} &= 11.1421 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 10.5451 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.0521322 \cdot 10^{-250} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 405.205 \cdot 10^{-250} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.221001 \cdot 10^{-430} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.00145331 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 12.2340 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.00444454 \cdot 10^{-1000} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 34.1204 \cdot 10^{-1000} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.250521 \cdot 10^{-550} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 323.220 \cdot 10^{-130} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.35113 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \frac{ML}{Q} &= 10^{50} = 402.553 \frac{\text{kg m}}{\text{C}} \quad (*) \\
1 \frac{ML}{Q} &= 10^{50} = 0.0514254 \frac{\text{kg m}}{\text{C}} \\
1 \frac{10 \cdot ML}{Q} &= 10^{100} = 10.5052 \frac{\text{kg m}}{\text{C}} \\
1 \frac{-5 \cdot ML}{TQ} &= 10^{-50} = 0.0200144 \frac{\text{kg m}}{\text{s C}} \quad (*) \\
1 \frac{-4 \cdot ML}{TQ} &= 10^{-40} = 2.33410 \frac{\text{kg m}}{\text{s C}} \\
1 \frac{-3 \cdot ML}{TQ} &= 10^{-30} = 321.233 \frac{\text{kg m}}{\text{s C}} \\
1 \frac{-22 \cdot ML}{T^2 Q} &= 10^{-220} = 0.553205 \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{-21 \cdot ML}{T^2 Q} &= 10^{-210} = 114.030 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{-21 \cdot MLT}{T^2 Q} &= 10^{-210} = 0.0135421 \frac{\text{kg m s}}{\text{s}^2 \text{C}} \\
1 \frac{22 \cdot MLT}{Q} &= 10^{220} = 12.1450 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{22 \cdot MLT}{Q} &= 10^{220} = 0.00144314 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{23 \cdot MLT}{Q} &= 10^{230} = 0.215353 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{20 \cdot ML^2}{Q} &= 10^{200} = 1.05054 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{21 \cdot ML^2}{Q} &= 10^{210} = 125.201 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{21 \cdot ML^2}{Q} &= 10^{210} = 0.0153043 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{3 \cdot ML^2}{TQ} &= 10^{30} = 32.1243 \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{4 \cdot ML^2}{TQ} &= 10^{40} = 4212.25 \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{4 \cdot ML^2}{TQ} &= 10^{40} = 0.540001 \frac{\text{kg m}^2}{\text{s C}} \quad (***) \\
1 \frac{-10 \cdot ML^2}{T^2 Q} &= 10^{-100} = 1354.24 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{-10 \cdot ML^2}{T^2 Q} &= 10^{-100} = 0.205231 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{-5 \cdot ML^2}{T^2 Q} &= 10^{-50} = 24.4202 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{33 \cdot ML^2 T}{Q} &= 10^{330} = 0.0215402 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{34 \cdot ML^2 T}{Q} &= 10^{340} = 3.00240 \frac{\text{kg m}^2 \text{s}}{\text{C}} \quad (*) \\
1 \frac{35 \cdot ML^2 T}{Q} &= 10^{350} = 352.313 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{-14 \cdot M}{LQ} &= 10^{-140} = 124.024 \frac{\text{kg}}{\text{m C}} \\
1 \frac{-14 \cdot M}{LQ} &= 10^{-140} = 0.0151254 \frac{\text{kg}}{\text{m C}} \\
1 \frac{-13 \cdot M}{LQ} &= 10^{-130} = 2.23245 \frac{\text{kg}}{\text{m C}} \\
1 \frac{-32 \cdot M}{LTQ} &= 10^{-320} = 0.00413404 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{-31 \cdot M}{LTQ} &= 10^{-310} = 0.531102 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{-30 \cdot M}{LTQ} &= 10^{-300} = 111.005 \frac{\text{kg}}{\text{m s C}} \quad (*) \\
1 \frac{-45 \cdot M}{LT^2 Q} &= 10^{-450} = 0.203332 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{-44 \cdot M}{LT^2 Q} &= 10^{-440} = 24.1545 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{-44 \cdot M}{LT^2 Q} &= 10^{-440} = 0.00330544 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{-1 \cdot MT}{LQ} &= 10^{-10} = 2.53513 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 345.114 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.0453455 \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 \frac{-30 \cdot M}{L^2 Q} &= 10^{-300} = 0.0505552 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (***) \\
1 \frac{-25 \cdot M}{L^2 Q} &= 10^{-250} = 10.4101 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{-24 \cdot M}{L^2 Q} &= 10^{-240} = 1240.22 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{-43 \cdot M}{L^2 TQ} &= 10^{-430} = 2.31251 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{-42 \cdot M}{L^2 TQ} &= 10^{-420} = 314.320 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{-42 \cdot M}{L^2 TQ} &= 10^{-420} = 0.0413352 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{-100 \cdot M}{L^2 T^2 Q} &= 10^{-1000} = 112.555 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (***) \\
1 \frac{-100 \cdot M}{L^2 T^2 Q} &= 10^{-1000} = 0.0134151 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-55 \cdot M}{L^2 T^2 Q} &= 10^{-550} = 2.03324 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-12 \cdot MT}{L^2 Q} &= 10^{-120} = 1430.04 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{-12 \cdot MT}{L^2 Q} &= 10^{-120} = 0.213402 \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} = 0.0201244 \cdot 10^{-110}$	$1 -11 -\frac{MT}{L^2 Q} = 10^{-110} = 25.3504 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.0154124 \cdot 10^{-410}$	$1 -41 -\frac{M}{L^3 Q} = 10^{-410} = 30.2412 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 130.111 \cdot 10^{-410}$	$1 -40 -\frac{M}{L^3 Q} = 10^{-400} = 3552.50 \frac{\text{kg}}{\text{m}^3 \text{C}} (*)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 1.05453 \cdot 10^{-400}$	$1 -40 -\frac{M}{L^3 Q} = 10^{-400} = 0.505534 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 354.451 \cdot 10^{-550}$	$1 -54 -\frac{M}{L^3 T Q} = 10^{-540} = 1302.41 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 3.02110 \cdot 10^{-540}$	$1 -54 -\frac{M}{L^3 T Q} = 10^{-540} = 0.154323 \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.0221005 \cdot 10^{-530} (*)$	$1 -53 -\frac{M}{L^3 T Q} = 10^{-530} = 23.1242 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 12.0221 \cdot 10^{-1120}$	$1 -112 -\frac{M}{L^3 T^2 Q} = 10^{-1120} = 0.0424405 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.101201 \cdot 10^{-1110}$	$1 -111 -\frac{M}{L^3 T^2 Q} = 10^{-1110} = 5.44131 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 444.511 \cdot 10^{-1110}$	$1 -110 -\frac{M}{L^3 T^2 Q} = 10^{-1100} = 1125.52 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.543144 \cdot 10^{-240}$	$1 -24 -\frac{MT}{L^3 Q} = 10^{-240} = 1.01302 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 4235.41 \cdot 10^{-240}$	$1 -23 -\frac{MT}{L^3 Q} = 10^{-230} = 120.341 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} = 32.3230 \cdot 10^{-230}$	$1 -23 -\frac{MT}{L^3 Q} = 10^{-230} = 0.0143001 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} (*)$
$1 \mathbf{m} \mathbf{C} = 30.3355 \cdot 10^{30} (*)$	$1 3-Q = 10^{30} = 0.0153350 \mathbf{m} \mathbf{C}$
$1 \mathbf{C} = 0.222054 \cdot 10^{40}$	$1 4-Q = 10^{40} = 2.30130 \mathbf{C}$
$1 \mathbf{k} \mathbf{C} = 1502.52 \cdot 10^{40}$	$1 5-Q = 10^{50} = 312.545 \mathbf{k} \mathbf{C}$
$1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}} = 1.01501 \cdot 10^{-100}$	$1 -10 -\frac{Q}{T} = 10^{-100} = 0.541303 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}}$
$1 \frac{\mathbf{C}}{\mathbf{s}} = 4511.01 \cdot 10^{-100}$	$1 -5 -\frac{Q}{T} = 10^{-50} = 112.220 \frac{\mathbf{C}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}} = 34.3055 \cdot 10^{-50} (*)$	$1 -5 -\frac{Q}{T} = 10^{-50} = 0.0133311 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2} = 0.0204532 \cdot 10^{-230}$	$1 -23 -\frac{Q}{T^2} = 10^{-230} = 24.5030 \mathbf{m} \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \frac{\mathbf{C}}{\mathbf{s}^2} = 135.205 \cdot 10^{-230}$	$1 -22 -\frac{Q}{T^2} = 10^{-220} = 3350.01 \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2} = 1.13445 \cdot 10^{-220}$	$1 -22 -\frac{Q}{T^2} = 10^{-220} = 0.441441 \mathbf{k} \frac{\mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{s} \mathbf{C} = 1305.31 \cdot 10^{200}$	$1 21-TQ = 10^{210} = 353.330 \mathbf{m} \mathbf{s} \mathbf{C}$
$1 \mathbf{s} \mathbf{C} = 11.0214 \cdot 10^{210}$	$1 21-TQ = 10^{210} = 0.0503254 \mathbf{s} \mathbf{C}$
$1 \mathbf{k} \mathbf{s} \mathbf{C} = 0.0524110 \cdot 10^{220}$	$1 22-TQ = 10^{220} = 10.3345 \mathbf{k} \mathbf{s} \mathbf{C}$
$1 \mathbf{m} \mathbf{m} \mathbf{C} = 0.0150244 \cdot 10^{150}$	$1 15-LQ = 10^{150} = 31.2555 \mathbf{m} \mathbf{m} \mathbf{C} (**)$
$1 \mathbf{m} \mathbf{C} = 123.141 \cdot 10^{150}$	$1 20-LQ = 10^{200} = 4113.43 \mathbf{m} \mathbf{C}$
$1 \mathbf{k} \mathbf{m} \mathbf{C} = 1.03323 \cdot 10^{200}$	$1 20-LQ = 10^{200} = 0.524301 \mathbf{k} \mathbf{m} \mathbf{C}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 343.044 \cdot 10^{10}$	$1 2 -\frac{LQ}{T} = 10^{20} = 1333.14 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 2.52134 \cdot 10^{20}$	$1 2 -\frac{LQ}{T} = 10^{20} = 0.202325 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}} = 0.0212242 \cdot 10^{30}$	$1 3 -\frac{LQ}{T} = 10^{30} = 24.0353 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 11.3442 \cdot 10^{-120}$	$1 -12 -\frac{LQ}{T^2} = 10^{-120} = 0.0441454 \mathbf{m} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$
$1 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 0.0551553 \cdot 10^{-110} (*)$	$1 -11 -\frac{LQ}{T^2} = 10^{-110} = 10.0403 \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2} = 431.323 \cdot 10^{-110}$	$1 -10 -\frac{LQ}{T^2} = 10^{-100} = 1153.13 \mathbf{k} \frac{\mathbf{m} \mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C} = 0.524052 \cdot 10^{320}$	$1 32-LTQ = 10^{320} = 1.03351 \mathbf{m} \mathbf{m} \mathbf{s} \mathbf{C}$
$1 \mathbf{m} \mathbf{s} \mathbf{C} = 4112.03 \cdot 10^{320}$	$1 33-LTQ = 10^{330} = 123.214 \mathbf{m} \mathbf{s} \mathbf{C}$
$1 \mathbf{k} \mathbf{m} \mathbf{s} \mathbf{C} = 31.2441 \cdot 10^{330}$	$1 33-LTQ = 10^{330} = 0.0150331 \mathbf{k} \mathbf{m} \mathbf{s} \mathbf{C}$
$1 \mathbf{m} \mathbf{m}^2 \mathbf{C} = 10.3321 \cdot 10^{300}$	$1 30-L^2 Q = 10^{300} = 0.0524320 \mathbf{m} \mathbf{m}^2 \mathbf{C}$
$1 \mathbf{m}^2 \mathbf{C} = 0.0503054 \cdot 10^{310}$	$1 31-L^2 Q = 10^{310} = 11.0242 \mathbf{m}^2 \mathbf{C}$
$1 \mathbf{k} \mathbf{m}^2 \mathbf{C} = 353.154 \cdot 10^{310}$	$1 32-L^2 Q = 10^{320} = 1310.05 \mathbf{k} \mathbf{m}^2 \mathbf{C}$
$1 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}} = 0.212233 \cdot 10^{130}$	$1 13 -\frac{L^2 Q}{T} = 10^{130} = 2.40402 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}}$
$1 \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}} = 0.00142021 \cdot 10^{140}$	$1 14 -\frac{L^2 Q}{T} = 10^{140} = 325.143 \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}} = 11.5520 \cdot 10^{140} (*)$	$1 14 -\frac{L^2 Q}{T} = 10^{140} = 0.0430214 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}^2} = 0.00431310 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 115.315 \mathbf{m} \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}^2}$
$1 \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}^2} = 33.0103 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 0.0141343 \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}^2} = 0.241210 \cdot 10^{10}$	$1 1 -\frac{L^2 Q}{T^2} = 10^{10} = 2.11512 \mathbf{k} \frac{\mathbf{m}^2 \mathbf{C}}{\mathbf{s}^2}$
$1 \mathbf{m} \mathbf{m}^2 \mathbf{s} \mathbf{C} = 312.431 \cdot 10^{430}$	$1 44-L^2 TQ = 10^{440} = 1503.34 \mathbf{m} \mathbf{m}^2 \mathbf{s} \mathbf{C}$
$1 \mathbf{m}^2 \mathbf{s} \mathbf{C} = 2.30031 \cdot 10^{440} (*)$	$1 44-L^2 TQ = 10^{440} = 0.222152 \mathbf{m}^2 \mathbf{s} \mathbf{C}$
$1 \mathbf{k} \mathbf{m}^2 \mathbf{s} \mathbf{C} = 0.0153302 \cdot 10^{450}$	$1 45-L^2 TQ = 10^{450} = 30.3511 \mathbf{k} \mathbf{m}^2 \mathbf{s} \mathbf{C}$

$1\text{m}\frac{\text{C}}{\text{m}} = 0.0511333 \cdot 10^{-40}$	
$1\frac{\text{C}}{\text{m}} = 400.430 \cdot 10^{-40}$	(*)
$1\text{k}\frac{\text{C}}{\text{m}} = 3.03405 \cdot 10^{-30}$	
$1\text{m}\frac{\text{C}}{\text{ms}} = 1433.22 \cdot 10^{-220}$	
$1\frac{\text{C}}{\text{ms}} = 12.1014 \cdot 10^{-210}$	
$1\text{k}\frac{\text{C}}{\text{ms}} = 0.101503 \cdot 10^{-200}$	
$1\text{m}\frac{\text{C}}{\text{ms}^2} = 33.3123 \cdot 10^{-350}$	
$1\frac{\text{C}}{\text{ms}^2} = 0.243420 \cdot 10^{-340}$	
$1\text{k}\frac{\text{C}}{\text{ms}^2} = 2045.40 \cdot 10^{-340}$	
$1\text{m}\frac{\text{sC}}{\text{m}} = 2.32134 \cdot 10^{50}$	
$1\frac{\text{sC}}{\text{m}} = 0.0155110 \cdot 10^{100}$	(*)
$1\text{k}\frac{\text{sC}}{\text{m}} = 130.534 \cdot 10^{100}$	
$1\text{m}\frac{\text{C}}{\text{m}^2} = 124.310 \cdot 10^{-200}$	
$1\frac{\text{C}}{\text{m}^2} = 1.04311 \cdot 10^{-150}$	
$1\text{k}\frac{\text{C}}{\text{m}^2} = 0.00511351 \cdot 10^{-140}$	
$1\text{m}\frac{\text{C}}{\text{m}^2\text{s}} = 2.54443 \cdot 10^{-330}$	
$1\frac{\text{C}}{\text{m}^2\text{s}} = 0.0214223 \cdot 10^{-320}$	
$1\text{k}\frac{\text{C}}{\text{m}^2\text{s}} = 143.330 \cdot 10^{-320}$	
$1\text{m}\frac{\text{C}}{\text{m}^2\text{s}^2} = 0.100104 \cdot 10^{-500}$	(*)
$1\frac{\text{C}}{\text{m}^2\text{s}^2} = 435.311 \cdot 10^{-500}$	
$1\text{k}\frac{\text{C}}{\text{m}^2\text{s}^2} = 3.33134 \cdot 10^{-450}$	
$1\text{m}\frac{\text{sC}}{\text{m}^2} = 0.00415004 \cdot 10^{-20}$	(*)
$1\frac{\text{sC}}{\text{m}^2} = 31.5340 \cdot 10^{-20}$	
$1\text{k}\frac{\text{sC}}{\text{m}^2} = 0.232143 \cdot 10^{-10}$	
$1\text{m}\frac{\text{C}}{\text{m}^3} = 0.224125 \cdot 10^{-310}$	
$1\frac{\text{C}}{\text{m}^3} = 0.00152032 \cdot 10^{-300}$	
$1\text{k}\frac{\text{C}}{\text{m}^3} = 12.4313 \cdot 10^{-300}$	
$1\text{m}\frac{\text{C}}{\text{m}^3\text{s}} = 0.00455230 \cdot 10^{-440}$	(*)
$1\frac{\text{C}}{\text{m}^3\text{s}} = 35.0235 \cdot 10^{-440}$	
$1\text{k}\frac{\text{C}}{\text{m}^3\text{s}} = 0.254453 \cdot 10^{-430}$	
$1\text{m}\frac{\text{C}}{\text{m}^3\text{s}^2} = 140.444 \cdot 10^{-1020}$	
$1\frac{\text{C}}{\text{m}^3\text{s}^2} = 1.14525 \cdot 10^{-1010}$	
$1\text{k}\frac{\text{C}}{\text{m}^3\text{s}^2} = 0.0100110 \cdot 10^{-1000}$	(*)
$1\text{m}\frac{\text{sC}}{\text{m}^3} = 11.1224 \cdot 10^{-140}$	
$1\frac{\text{sC}}{\text{m}^3} = 0.0532541 \cdot 10^{-130}$	
$1\text{k}\frac{\text{sC}}{\text{m}^3} = 415.020 \cdot 10^{-130}$	
$1\text{m kg C} = 0.220503 \cdot 10^{50}$	
$1\text{kg C} = 0.00145250 \cdot 10^{100}$	
$1\text{k kg C} = 12.2304 \cdot 10^{100}$	
$1\text{m}\frac{\text{kg C}}{\text{s}} = 0.00444302 \cdot 10^{-40}$	
$1\frac{\text{kg C}}{\text{s}} = 34.1035 \cdot 10^{-40}$	
$1\text{k}\frac{\text{kg C}}{\text{s}} = 0.250413 \cdot 10^{-30}$	
$1\text{m}\frac{\text{kg C}}{\text{s}^2} = 134.242 \cdot 10^{-220}$	
$1\frac{\text{kg C}}{\text{s}^2} = 1.13034 \cdot 10^{-210}$	
$1\text{k}\frac{\text{kg C}}{\text{s}^2} = 0.00544451 \cdot 10^{-200}$	
$1\text{m kg s C} = 10.5423 \cdot 10^{220}$	
$1\text{kg s C} = 0.0521114 \cdot 10^{230}$	
$1\text{k kg s C} = 405.030 \cdot 10^{230}$	
$1\text{m kg m C} = 122.301 \cdot 10^{200}$	
$1\text{kg m C} = 1.02545 \cdot 10^{210}$	
$1\text{k kg m C} = 0.00500230 \cdot 10^{220}$	(*)

$1 - 4 - \frac{Q}{L} = 10^{-40} = 10.5241 \text{m}\frac{\text{C}}{\text{m}}$	
$1 - 4 - \frac{Q}{L} = 10^{-40} = 0.00125420 \frac{\text{C}}{\text{m}}$	
$1 - 3 - \frac{Q}{L} = 10^{-30} = 0.153342 \text{k}\frac{\text{C}}{\text{m}}$	
$1 - 21 - \frac{Q}{LT} = 10^{-210} = 322.155 \text{m}\frac{\text{C}}{\text{ms}}$	(*)
$1 - 21 - \frac{Q}{LT} = 10^{-210} = 0.0422312 \frac{\text{C}}{\text{ms}}$	
$1 - 20 - \frac{Q}{LT} = 10^{-200} = 5.41244 \text{k}\frac{\text{C}}{\text{ms}}$	
$1 - 35 - \frac{Q}{LT^2} = 10^{-350} = 0.0140100 \text{m}\frac{\text{C}}{\text{ms}^2}$	(*)
$1 - 34 - \frac{Q}{LT^2} = 10^{-340} = 2.05551 \frac{\text{C}}{\text{ms}^2}$	(**)
$1 - 33 - \frac{Q}{LT^2} = 10^{-330} = 245.021 \text{k}\frac{\text{C}}{\text{ms}^2}$	
$1 - 5 - \frac{TQ}{L} = 10^{50} = 0.220135 \text{m}\frac{\text{sC}}{\text{m}}$	
$1 - 10 - \frac{TQ}{L} = 10^{100} = 30.1115 \frac{\text{sC}}{\text{m}}$	
$1 - 10 - \frac{TQ}{L} = 10^{100} = 0.00353314 \text{k}\frac{\text{sC}}{\text{m}}$	
$1 - 20 - \frac{Q}{L^2} = 10^{-200} = 0.00404012 \text{m}\frac{\text{C}}{\text{m}^2}$	
$1 - 15 - \frac{Q}{L^2} = 10^{-150} = 0.515505 \frac{\text{C}}{\text{m}^2}$	(*)
$1 - 14 - \frac{Q}{L^2} = 10^{-140} = 105.235 \text{k}\frac{\text{C}}{\text{m}^2}$	
$1 - 33 - \frac{Q}{L^2T} = 10^{-330} = 0.200452 \text{m}\frac{\text{C}}{\text{m}^2\text{s}}$	(*)
$1 - 32 - \frac{Q}{L^2T} = 10^{-320} = 23.4211 \frac{\text{C}}{\text{m}^2\text{s}}$	
$1 - 32 - \frac{Q}{L^2T} = 10^{-320} = 0.00322144 \text{k}\frac{\text{C}}{\text{m}^2\text{s}}$	
$1 - 50 - \frac{Q}{L^2T^2} = 10^{-500} = 5.54515 \text{m}\frac{\text{C}}{\text{m}^2\text{s}^2}$	
$1 - 50 - \frac{Q}{L^2T^2} = 10^{-500} = 0.00114230 \frac{\text{C}}{\text{m}^2\text{s}^2}$	
$1 - 45 - \frac{Q}{L^2T^2} = 10^{-450} = 0.140053 \text{k}\frac{\text{C}}{\text{m}^2\text{s}^2}$	(*)
$1 - 2 - \frac{TQ}{L^2} = 10^{-20} = 122.055 \text{m}\frac{\text{sC}}{\text{m}^2}$	(*)
$1 - 2 - \frac{TQ}{L^2} = 10^{-20} = 0.0145002 \frac{\text{sC}}{\text{m}^2}$	(*)
$1 - 1 - \frac{TQ}{L^2} = 10^{-10} = 2.20131 \text{k}\frac{\text{sC}}{\text{m}^2}$	
$1 - 31 - \frac{Q}{L^3} = 10^{-310} = 2.24041 \text{m}\frac{\text{C}}{\text{m}^3}$	
$1 - 30 - \frac{Q}{L^3} = 10^{-300} = 310.111 \frac{\text{C}}{\text{m}^3}$	
$1 - 30 - \frac{Q}{L^3} = 10^{-300} = 0.0404000 \text{k}\frac{\text{C}}{\text{m}^3}$	(**)
$1 - 44 - \frac{Q}{L^3T} = 10^{-440} = 111.202 \text{m}\frac{\text{C}}{\text{m}^3\text{s}}$	
$1 - 44 - \frac{Q}{L^3T} = 10^{-440} = 0.0132101 \frac{\text{C}}{\text{m}^3\text{s}}$	
$1 - 43 - \frac{Q}{L^3T} = 10^{-430} = 2.00444 \text{k}\frac{\text{C}}{\text{m}^3\text{s}}$	(*)
$1 - 102 - \frac{Q}{L^3T^2} = 10^{-1020} = 0.00331523 \text{m}\frac{\text{C}}{\text{m}^3\text{s}^2}$	
$1 - 101 - \frac{Q}{L^3T^2} = 10^{-1010} = 0.433433 \frac{\text{C}}{\text{m}^3\text{s}^2}$	
$1 - 100 - \frac{Q}{L^3T^2} = 10^{-1000} = 55.4455 \text{k}\frac{\text{C}}{\text{m}^3\text{s}^2}$	(*)
$1 - 14 - \frac{TQ}{L^3} = 10^{-140} = 0.0455052 \text{m}\frac{\text{sC}}{\text{m}^3}$	(*)
$1 - 13 - \frac{TQ}{L^3} = 10^{-130} = 10.2410 \frac{\text{sC}}{\text{m}^3}$	
$1 - 12 - \frac{TQ}{L^3} = 10^{-120} = 1220.52 \text{k}\frac{\text{sC}}{\text{m}^3}$	
$1 - 5 - MQ = 10^{50} = 2.31351 \text{m kg C}$	
$1 - 10 - MQ = 10^{100} = 314.435 \text{kg C}$	
$1 - 10 - MQ = 10^{100} = 0.0413533 \text{k kg C}$	
$1 - 4 - \frac{MQ}{T} = 10^{-40} = 113.025 \text{m}\frac{\text{kg C}}{\text{s}}$	
$1 - 4 - \frac{MQ}{T} = 10^{-40} = 0.0134231 \frac{\text{kg C}}{\text{s}}$	
$1 - 3 - \frac{MQ}{T} = 10^{-30} = 2.03414 \text{k}\frac{\text{kg C}}{\text{s}}$	
$1 - 22 - \frac{MQ}{T^2} = 10^{-220} = 0.00341010 \text{m}\frac{\text{kg C}}{\text{s}^2}$	
$1 - 21 - \frac{MQ}{T^2} = 10^{-210} = 0.444223 \frac{\text{kg C}}{\text{s}^2}$	
$1 - 20 - \frac{MQ}{T^2} = 10^{-200} = 101.124 \text{k}\frac{\text{kg C}}{\text{s}^2}$	
$1 - 22 - MTQ = 10^{220} = 0.0510154 \text{m kg s C}$	
$1 - 23 - MTQ = 10^{230} = 10.4125 \text{kg s C}$	
$1 - 24 - MTQ = 10^{240} = 1240.54 \text{k kg s C}$	
$1 - 20 - MLQ = 10^{200} = 0.00413545 \text{m kg m C}$	
$1 - 21 - MLQ = 10^{210} = 0.531313 \text{kg m C}$	
$1 - 22 - MLQ = 10^{220} = 111.034 \text{k kg m C}$	

$$\begin{aligned}
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 2.50403 \cdot 10^{30} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.0211122 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 141.045 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 0.0544432 \cdot 10^{-100} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 425.030 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 3.24143 \cdot 10^{-50} \\
1 \text{m kg m s C} &= 0.00405014 \cdot 10^{340} \\
1 \text{kg m s C} &= 31.1001 \cdot 10^{340} \quad (*) \\
1 \text{k kg m s C} &= 0.224424 \cdot 10^{350} \\
1 \text{m kg m}^2 \text{C} &= 0.0500212 \cdot 10^{320} \quad (*) \\
1 \text{kg m}^2 \text{C} &= 351.102 \cdot 10^{320} \\
1 \text{k kg m}^2 \text{C} &= 2.55220 \cdot 10^{330} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1410.42 \cdot 10^{140} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 11.5054 \cdot 10^{150} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.100220 \cdot 10^{200} \quad (*) \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 32.4132 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.235514 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 2015.52 \cdot 10^{20} \\
1 \text{m kg m}^2 \text{s C} &= 2.24415 \cdot 10^{450} \\
1 \text{kg m}^2 \text{s C} &= 0.0152242 \cdot 10^{500} \\
1 \text{k kg m}^2 \text{s C} &= 124.453 \cdot 10^{500} \\
1 \frac{\text{kg C}}{\text{m}} &= 354.315 \cdot 10^{-30} \\
1 \frac{\text{kg C}}{\text{m}} &= 3.01554 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}} &= 0.0220512 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m s}} &= 12.0145 \cdot 10^{-200} \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.101134 \cdot 10^{-150} \\
1 \frac{\text{kg C}}{\text{m s}} &= 444.315 \cdot 10^{-150} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.242112 \cdot 10^{-330} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.00203435 \cdot 10^{-320} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 13.4245 \cdot 10^{-320} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.0154041 \cdot 10^{110} \\
1 \frac{\text{kg s C}}{\text{m}} &= 130.034 \cdot 10^{110} \\
1 \frac{\text{kg s C}}{\text{m}} &= 1.05425 \cdot 10^{120} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.03525 \cdot 10^{-140} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 5044.42 \cdot 10^{-140} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 35.4330 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.0213052 \cdot 10^{-310} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 142.341 \cdot 10^{-310} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1.20152 \cdot 10^{-300} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 432.553 \cdot 10^{-450} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 3.31150 \cdot 10^{-440} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.0242121 \cdot 10^{-430} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 31.3443 \cdot 10^{-10} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 0.230520 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 1540.44 \cdot 10^0 \\
1 \frac{\text{kg C}}{\text{m}^3} &= 1510.20 \cdot 10^{-300} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 12.3424 \cdot 10^{-250} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.103532 \cdot 10^{-240} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 34.4200 \cdot 10^{-430} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.253110 \cdot 10^{-420}
\end{aligned}$$

$$\begin{aligned}
1 3 \frac{MLQ}{T} &= 10^{30} = 0.203422 \text{m} \frac{\text{kg m C}}{\text{s}} \\
1 4 \frac{MLQ}{T} &= 10^{40} = 24.2051 \frac{\text{kg m C}}{\text{s}} \\
1 4 \frac{MLQ}{T} &= 10^{40} = 0.00331110 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 -10 \frac{MLQ}{T^2} &= 10^{-100} = 10.1130 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 -10 \frac{MLQ}{T^2} &= 10^{-100} = 0.00120135 \frac{\text{kg m C}}{\text{s}^2} \\
1 -5 \frac{MLQ}{T^2} &= 10^{-50} = 0.142322 \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 34 -MLTQ &= 10^{340} = 124.101 \text{m kg m s C} \\
1 34 -MLTQ &= 10^{340} = 0.0151341 \text{kg m s C} \\
1 35 -MLTQ &= 10^{350} = 2.23344 \text{k kg m s C} \\
1 32 -ML^2 Q &= 10^{320} = 11.1040 \text{m kg m}^2 \text{C} \\
1 32 -ML^2 Q &= 10^{320} = 0.00131512 \text{kg m}^2 \text{C} \\
1 33 -ML^2 Q &= 10^{330} = 0.200225 \text{k kg m}^2 \text{C} \quad (*) \\
1 15 \frac{ML^2 Q}{T} &= 10^{150} = 331.121 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 15 \frac{ML^2 Q}{T} &= 10^{150} = 0.0432520 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 20 \frac{ML^2 Q}{T} &= 10^{200} = 5.53410 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 1 \frac{ML^2 Q}{T^2} &= 10^{10} = 0.0142325 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 2 \frac{ML^2 Q}{T^2} &= 10^{20} = 2.13034 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 3 \frac{ML^2 Q}{T^2} &= 10^{30} = 253.035 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 45 -ML^2 TQ &= 10^{450} = 0.223352 \text{m kg m}^2 \text{s C} \\
1 50 -ML^2 TQ &= 10^{500} = 30.5332 \text{kg m}^2 \text{s C} \\
1 50 -ML^2 TQ &= 10^{500} = 0.00403115 \text{k kg m}^2 \text{s C} \\
1 -2 \frac{MQ}{L} &= 10^{-20} = 1303.15 \text{m} \frac{\text{kg C}}{\text{m}} \\
1 -2 \frac{MQ}{L} &= 10^{-20} = 0.154410 \frac{\text{kg C}}{\text{m}} \\
1 -1 \frac{MQ}{L} &= 10^{-10} = 23.1342 \text{k} \frac{\text{kg C}}{\text{m}} \\
1 -20 \frac{MQ}{LT} &= 10^{-200} = 0.0424553 \text{m} \frac{\text{kg C}}{\text{m s}} \quad (*) \\
1 -15 \frac{MQ}{LT} &= 10^{-150} = 5.44345 \frac{\text{kg C}}{\text{m s}} \\
1 -14 \frac{MQ}{LT} &= 10^{-140} = 1130.22 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 -33 \frac{MQ}{LT^2} &= 10^{-330} = 2.11103 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 -32 \frac{MQ}{LT^2} &= 10^{-320} = 250.342 \frac{\text{kg C}}{\text{m s}^2} \\
1 -32 \frac{MQ}{LT^2} &= 10^{-320} = 0.0340555 \text{k} \frac{\text{kg C}}{\text{m s}^2} \quad (***) \\
1 11 \frac{L}{MTQ} &= 10^{110} = 30.2523 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 12 \frac{MTQ}{L} &= 10^{120} = 3554.22 \frac{\text{kg s C}}{\text{m}} \quad (*) \\
1 12 \frac{MTQ}{L} &= 10^{120} = 0.510140 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 -14 \frac{MQ}{L^2} &= 10^{-140} = 0.522453 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 -13 \frac{MQ}{L^2} &= 10^{-130} = 110.025 \frac{\text{kg C}}{\text{m}^2} \\
1 -13 \frac{MQ}{L^2} &= 10^{-130} = 0.0130312 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 -31 \frac{MQ}{L^2 T} &= 10^{-310} = 23.5454 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 -30 \frac{MQ}{L^2 T} &= 10^{-300} = 3241.04 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 -30 \frac{MQ}{L^2 T} &= 10^{-300} = 0.424540 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 -44 \frac{MQ}{L^2 T^2} &= 10^{-440} = 1150.44 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 -44 \frac{MQ}{L^2 T^2} &= 10^{-440} = 0.141030 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 -43 \frac{MQ}{L^2 T^2} &= 10^{-430} = 21.1055 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -1 \frac{MTQ}{L^2} &= 10^{-10} = 0.0150003 \text{m} \frac{\text{kg s C}}{\text{m}^2} \quad (***) \\
1 \frac{MTQ}{L^2} &= 1 = 2.21320 \frac{\text{kg s C}}{\text{m}^2} \\
1 1 \frac{MTQ}{L^2} &= 10^{10} = 302.514 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 -25 \frac{MQ}{L^3} &= 10^{-250} = 311.544 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 -25 \frac{MQ}{L^3} &= 10^{-250} = 0.0410142 \frac{\text{kg C}}{\text{m}^3} \\
1 -24 \frac{MQ}{L^3} &= 10^{-240} = 5.22434 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 -43 \frac{MQ}{L^3 T} &= 10^{-430} = 0.0133012 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 -42 \frac{MQ}{L^3 T} &= 10^{-420} = 2.01531 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}} = 2131.01 \cdot 10^{-420}$	$1 - 41 - \frac{MQ}{L^3 T} = 10^{-410} = 235.445 \mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 1.14111 \cdot 10^{-1000}$	$1 - 100 - \frac{MQ}{L^3 T^2} = 10^{-1000} = 0.440154 \mathbf{m}\frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 5535.13 \cdot 10^{-1000} \quad (*)$	$1 - 55 - \frac{MQ}{L^3 T^2} = 10^{-550} = 100.205 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 43.3010 \cdot 10^{-550}$	$1 - 55 - \frac{MQ}{L^3 T^2} = 10^{-550} = 0.0115042 \mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1\mathbf{m}\frac{\text{kg s C}}{\text{m}^3} = 0.0525522 \cdot 10^{-120} \quad (*)$	$1 - 12 - \frac{MTQ}{L^3} = 10^{-120} = 10.3143 \mathbf{m}\frac{\text{kg s C}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 412.411 \cdot 10^{-120}$	$1 - 12 - \frac{MTQ}{L^3} = 10^{-120} = 0.00122532 \frac{\text{kg s C}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 3.13454 \cdot 10^{-110}$	$1 - 11 - \frac{MTQ}{L^3} = 10^{-110} = 0.150000 \mathbf{k}\frac{\text{kg s C}}{\text{m}^3} \quad (**)$
<hr/>	<hr/>
$1\mathbf{m}\frac{1}{\text{K}} = 1502.03 \cdot 10^{-40}$	$1 - 3 - \frac{1}{\Theta} = 10^{-30} = 313.111 \mathbf{m}\frac{1}{\text{K}}$
$1\mathbf{k}\frac{1}{\text{K}} = 12.3110 \cdot 10^{-30}$	$1 - 3 - \frac{1}{\Theta} = 10^{-30} = 0.0411521 \frac{1}{\text{K}}$
$1\mathbf{k}\frac{1}{\text{K}} = 0.103300 \cdot 10^{-20} \quad (*)$	$1 - 2 - \frac{1}{\Theta} = 10^{-20} = 5.24504 \mathbf{k}\frac{1}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{s K}} = 34.2521 \cdot 10^{-210}$	$1 - 21 - \frac{1}{T\Theta} = 10^{-210} = 0.0133352 \mathbf{m}\frac{1}{\text{s K}}$
$1\mathbf{k}\frac{1}{\text{s K}} = 0.252030 \cdot 10^{-200}$	$1 - 20 - \frac{1}{T\Theta} = 10^{-200} = 2.02413 \frac{1}{\text{s K}}$
$1\mathbf{k}\frac{1}{\text{s K}} = 2121.51 \cdot 10^{-200}$	$1 - 15 - \frac{1}{T\Theta} = 10^{-150} = 240.454 \mathbf{k}\frac{1}{\text{s K}}$
$1\mathbf{m}\frac{1}{\text{s}^2 \text{K}} = 1.13413 \cdot 10^{-340}$	$1 - 34 - \frac{1}{T^2 \Theta} = 10^{-340} = 0.442042 \mathbf{m}\frac{1}{\text{s}^2 \text{K}}$
$1\mathbf{k}\frac{1}{\text{s}^2 \text{K}} = 5513.40 \cdot 10^{-340} \quad (*)$	$1 - 33 - \frac{1}{T^2 \Theta} = 10^{-330} = 100.425 \frac{1}{\text{s}^2 \text{K}} \quad (*)$
$1\mathbf{k}\frac{1}{\text{s}^2 \text{K}} = 43.1141 \cdot 10^{-330}$	$1 - 33 - \frac{1}{T^2 \Theta} = 10^{-330} = 0.0115343 \mathbf{k}\frac{1}{\text{s}^2 \text{K}}$
$1\mathbf{m}\frac{s}{\text{K}} = 0.0523445 \cdot 10^{100}$	$1 - 10 - \frac{T}{\Theta} = 10^{100} = 10.3414 \mathbf{m}\frac{s}{\text{K}}$
$1\mathbf{k}\frac{s}{\text{K}} = 411.030 \cdot 10^{100}$	$1 - 10 - \frac{T}{\Theta} = 10^{100} = 0.00123245 \frac{s}{\text{K}}$
$1\mathbf{k}\frac{s}{\text{K}} = 3.12324 \cdot 10^{110}$	$1 - 11 - \frac{T}{\Theta} = 10^{110} = 0.150412 \mathbf{k}\frac{s}{\text{K}}$
$1\mathbf{m}\frac{m}{\text{K}} = 1.03254 \cdot 10^{40}$	$1 - 4 - \frac{L}{\Theta} = 10^{40} = 0.524522 \mathbf{m}\frac{m}{\text{K}}$
$1\mathbf{k}\frac{m}{\text{K}} = 5025.00 \cdot 10^{40} \quad (*)$	$1 - 5 - \frac{L}{\Theta} = 10^{50} = 110.311 \frac{m}{\text{K}}$
$1\mathbf{k}\frac{m}{\text{K}} = 35.3024 \cdot 10^{50}$	$1 - 5 - \frac{L}{\Theta} = 10^{50} = 0.0131042 \mathbf{k}\frac{m}{\text{K}}$
$1\mathbf{m}\frac{m}{\text{s K}} = 0.0212143 \cdot 10^{-50}$	$1 - 5 - \frac{L}{\Theta} = 10^{-50} = 24.0503 \mathbf{m}\frac{m}{\text{s K}}$
$1\mathbf{k}\frac{m}{\text{s K}} = 141.542 \cdot 10^{-50}$	$1 - 4 - \frac{L}{T\Theta} = 10^{-40} = 3253.03 \frac{m}{\text{s K}}$
$1\mathbf{k}\frac{m}{\text{s K}} = 1.15450 \cdot 10^{-40}$	$1 - 4 - \frac{L}{T\Theta} = 10^{-40} = 0.430400 \mathbf{k}\frac{m}{\text{s K}} \quad (*)$
$1\mathbf{m}\frac{m}{\text{s}^2 \text{K}} = 431.124 \cdot 10^{-230}$	$1 - 22 - \frac{L}{T^2 \Theta} = 10^{-220} = 1153.45 \mathbf{m}\frac{m}{\text{s}^2 \text{K}}$
$1\mathbf{k}\frac{m}{\text{s}^2 \text{K}} = 3.25543 \cdot 10^{-220} \quad (*)$	$1 - 22 - \frac{L}{T^2 \Theta} = 10^{-220} = 0.141423 \frac{m}{\text{s}^2 \text{K}}$
$1\mathbf{k}\frac{m}{\text{s}^2 \text{K}} = 0.0241105 \cdot 10^{-210}$	$1 - 21 - \frac{L}{T^2 \Theta} = 10^{-210} = 21.2002 \mathbf{k}\frac{m}{\text{s}^2 \text{K}} \quad (*)$
$1\mathbf{m}\frac{ms}{\text{K}} = 31.2314 \cdot 10^{210}$	$1 - 21 - \frac{LT}{\Theta} = 10^{210} = 0.0150415 \mathbf{m}\frac{ms}{\text{K}}$
$1\mathbf{k}\frac{ms}{\text{K}} = 0.225533 \cdot 10^{220} \quad (*)$	$1 - 22 - \frac{LT}{\Theta} = 10^{220} = 2.22245 \frac{ms}{\text{K}}$
$1\mathbf{k}\frac{ms}{\text{K}} = 1532.20 \cdot 10^{220}$	$1 - 23 - \frac{LT}{\Theta} = 10^{230} = 304.022 \mathbf{k}\frac{ms}{\text{K}}$
$1\mathbf{m}\frac{m^2}{\text{K}} = 353.013 \cdot 10^{150}$	$1 - 20 - \frac{L^2}{\Theta} = 10^{200} = 1310.45 \mathbf{m}\frac{m^2}{\text{K}}$
$1\mathbf{k}\frac{m^2}{\text{K}} = 3.00455 \cdot 10^{200} \quad (**)$	$1 - 20 - \frac{L^2}{\Theta} = 10^{200} = 0.155242 \frac{m^2}{\text{K}} \quad (*)$
$1\mathbf{k}\frac{m^2}{\text{K}} = 0.0215550 \cdot 10^{210} \quad (**)$	$1 - 21 - \frac{L^2}{\Theta} = 10^{210} = 23.2334 \mathbf{k}\frac{m^2}{\text{K}}$
$1\mathbf{m}\frac{m^2}{\text{s K}} = 11.5443 \cdot 10^{20}$	$1 - 2 - \frac{L^2}{T\Theta} = 10^{20} = 0.0430412 \mathbf{m}\frac{m^2}{\text{s K}}$
$1\mathbf{k}\frac{m^2}{\text{s K}} = 0.100513 \cdot 10^{30} \quad (*)$	$1 - 3 - \frac{L^2}{T\Theta} = 10^{30} = 5.50511 \frac{m^2}{\text{s K}}$
$1\mathbf{k}\frac{m^2}{\text{s K}} = 442.420 \cdot 10^{30}$	$1 - 4 - \frac{L^2}{T\Theta} = 10^{40} = 1133.14 \mathbf{k}\frac{m^2}{\text{s K}}$
$1\mathbf{m}\frac{m^2}{\text{s}^2 \text{K}} = 0.241100 \cdot 10^{-110} \quad (*)$	$1 - 11 - \frac{L^2}{T^2 \Theta} = 10^{-110} = 2.12010 \mathbf{m}\frac{m^2}{\text{s}^2 \text{K}}$
$1\mathbf{k}\frac{m^2}{\text{s}^2 \text{K}} = 0.00202550 \cdot 10^{-100} \quad (*)$	$1 - 10 - \frac{L^2}{T^2 \Theta} = 10^{-100} = 251.415 \frac{m^2}{\text{s}^2 \text{K}}$
$1\mathbf{k}\frac{m^2}{\text{s}^2 \text{K}} = 13.3504 \cdot 10^{-100}$	$1 - 10 - \frac{L^2}{T^2 \Theta} = 10^{-100} = 0.0342230 \mathbf{k}\frac{m^2}{\text{s}^2 \text{K}}$
$1\mathbf{m}\frac{m^2 s}{\text{K}} = 0.0153212 \cdot 10^{330}$	$1 - 33 - \frac{L^2 T}{\Theta} = 10^{330} = 30.4032 \mathbf{m}\frac{m^2 s}{\text{K}}$
$1\mathbf{k}\frac{m^2 s}{\text{K}} = 125.310 \cdot 10^{330}$	$1 - 34 - \frac{L^2 T}{\Theta} = 10^{340} = 4011.34 \frac{m^2 s}{\text{K}}$
$1\mathbf{k}\frac{m^2 s}{\text{K}} = 1.05145 \cdot 10^{340}$	$1 - 34 - \frac{L^2 T}{\Theta} = 10^{340} = 0.512134 \mathbf{k}\frac{m^2 s}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{m K}} = 3.03245 \cdot 10^{-150}$	$1 - 15 - \frac{1}{L\Theta} = 10^{-150} = 0.153432 \mathbf{m}\frac{1}{\text{m K}}$
$1\mathbf{k}\frac{1}{\text{m K}} = 0.0222002 \cdot 10^{-140} \quad (*)$	$1 - 14 - \frac{1}{L\Theta} = 10^{-140} = 23.0225 \frac{1}{\text{m K}}$
$1\mathbf{k}\frac{1}{\text{m K}} = 150.211 \cdot 10^{-140}$	$1 - 14 - \frac{1}{L\Theta} = 10^{-140} = 0.00313101 \mathbf{k}\frac{1}{\text{m K}}$
$1\mathbf{m}\frac{1}{\text{m s K}} = 0.101434 \cdot 10^{-320}$	$1 - 32 - \frac{1}{LT\Theta} = 10^{-320} = 5.41513 \mathbf{m}\frac{1}{\text{m s K}}$
$1\mathbf{k}\frac{1}{\text{m s K}} = 450.510 \cdot 10^{-320}$	$1 - 32 - \frac{1}{LT\Theta} = 10^{-320} = 0.00112245 \frac{1}{\text{m s K}}$
$1\mathbf{k}\frac{1}{\text{m s K}} = 3.42532 \cdot 10^{-310}$	$1 - 31 - \frac{1}{LT\Theta} = 10^{-310} = 0.133345 \mathbf{k}\frac{1}{\text{m s K}}$
$1\mathbf{m}\frac{1}{\text{m}^2 \text{s K}} = 2044.43 \cdot 10^{-500}$	$1 - 45 - \frac{1}{LT^2 \Theta} = 10^{-450} = 245.133 \mathbf{m}\frac{1}{\text{m}^2 \text{s K}}$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{K}} &= 13.5130 \cdot 10^{-450} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} &= 0.113415 \cdot 10^{-440} \\
1 \mathbf{m} \frac{\text{s}}{\text{mK}} &= 130.454 \cdot 10^{-20} \\
1 \frac{\text{s}}{\text{mK}} &= 1.10150 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{s}}{\text{mK}} &= 0.00523504 \cdot 10^0 \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} &= 0.00511133 \cdot 10^{-300} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 40.0255 \cdot 10^{-300} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} &= 0.303255 \cdot 10^{-250} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} &= 143.242 \cdot 10^{-440} \\
1 \frac{1}{\text{m}^2 \text{sK}} &= 1.20544 \cdot 10^{-430} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{sK}} &= 0.0101440 \cdot 10^{-420} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 3.33002 \cdot 10^{-1010} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0243314 \cdot 10^{-1000} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 204.451 \cdot 10^{-1000} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.232035 \cdot 10^{-130} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.00155023 \cdot 10^{-120} \quad (*) \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 13.0501 \cdot 10^{-120} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} &= 12.4234 \cdot 10^{-420} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 0.104243 \cdot 10^{-410} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} &= 511.151 \cdot 10^{-410} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{sK}} &= 0.254335 \cdot 10^{-550} \\
1 \frac{1}{\text{m}^3 \text{sK}} &= 0.00214132 \cdot 10^{-540} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{sK}} &= 14.3250 \cdot 10^{-540} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0100043 \cdot 10^{-1120} \quad (**)
\end{aligned}$$


---


$$\begin{aligned}
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 43.5124 \cdot 10^{-1120} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.333013 \cdot 10^{-1110} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 414.425 \cdot 10^{-250} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 3.15223 \cdot 10^{-240} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.0232044 \cdot 10^{-230} \\
1 \mathbf{m} \frac{\text{kg}}{\text{K}} &= 12.2230 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{K}} &= 0.102523 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg}}{\text{K}} &= 500.033 \cdot 10^{-10} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{sK}} &= 0.250300 \cdot 10^{-150} \quad (*) \\
1 \frac{\text{kg}}{\text{sK}} &= 0.00211031 \cdot 10^{-140} \\
1 \mathbf{k} \frac{\text{kg}}{\text{sK}} &= 14.1010 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.00544221 \cdot 10^{-320} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 42.4444 \cdot 10^{-320} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.324024 \cdot 10^{-310} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{K}} &= 404.442 \cdot 10^{110} \\
1 \frac{\text{kg s}}{\text{K}} &= 3.10450 \cdot 10^{120} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{K}} &= 0.0224330 \cdot 10^{130} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{K}} &= 0.00500020 \cdot 10^{100} \quad (**)
\end{aligned}$$


---


$$\begin{aligned}
1 \frac{\text{kg m}}{\text{K}} &= 35.0533 \cdot 10^{100} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{K}} &= 0.255111 \cdot 10^{110} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m}}{\text{sK}} &= 141.002 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m}}{\text{sK}} &= 1.15025 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{sK}} &= 0.0100154 \cdot 10^{-20} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 3.24013 \cdot 10^{-210} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0235414 \cdot 10^{-200} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 201.504 \cdot 10^{-200}
\end{aligned}$$

$$\begin{aligned}
1 -45 \frac{1}{LT^2 \Theta} &= 10^{-450} = 0.0335123 \frac{1}{\text{m}^2 \text{K}} \\
1 -44 \frac{1}{LT^2 \Theta} &= 10^{-440} = 4.42030 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -2 \frac{T}{L \Theta} &= 10^{-20} = 0.00353500 \mathbf{m} \frac{\text{s}}{\text{mK}} \quad (*) \\
1 -1 \frac{T}{L \Theta} &= 10^{-10} = 0.503452 \frac{\text{s}}{\text{mK}} \\
1 \frac{T}{L \Theta} &= 1 = 103.412 \mathbf{k} \frac{\text{s}}{\text{mK}} \\
1 -30 \frac{1}{L^2 \Theta} &= 10^{-300} = 105.305 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} \\
1 -30 \frac{1}{L^2 \Theta} &= 10^{-300} = 0.0125452 \frac{1}{\text{m}^2 \text{K}} \\
1 -25 \frac{1}{L^2 \Theta} &= 10^{-250} = 1.53425 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -44 \frac{1}{L^2 T \Theta} &= 10^{-440} = 0.00322313 \mathbf{m} \frac{1}{\text{m}^2 \text{sK}} \\
1 -43 \frac{1}{L^2 T \Theta} &= 10^{-430} = 0.422452 \frac{1}{\text{m}^2 \text{sK}} \\
1 -42 \frac{1}{L^2 T \Theta} &= 10^{-420} = 54.1454 \mathbf{k} \frac{1}{\text{m}^2 \text{sK}} \\
1 -101 \frac{1}{L^2 T^2 \Theta} &= 10^{-1010} = 0.140135 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -100 \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 21.0041 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -100 \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 0.00245123 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -13 \frac{T}{L^2 \Theta} &= 10^{-130} = 2.20231 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{T}{L^2 \Theta} &= 10^{-120} = 301.225 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{T}{L^2 \Theta} &= 10^{-120} = 0.0353444 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -42 \frac{1}{L^3 \Theta} &= 10^{-420} = 0.0404144 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -41 \frac{1}{L^3 \Theta} &= 10^{-410} = 5.20110 \frac{1}{\text{m}^3 \text{K}} \\
1 -40 \frac{1}{L^3 \Theta} &= 10^{-400} = 1053.03 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -55 \frac{1}{L^3 T \Theta} &= 10^{-550} = 2.00535 \mathbf{m} \frac{1}{\text{m}^3 \text{sK}} \quad (*) \\
1 -54 \frac{1}{L^3 T \Theta} &= 10^{-540} = 234.311 \frac{1}{\text{m}^3 \text{sK}} \\
1 -54 \frac{1}{L^3 T \Theta} &= 10^{-540} = 0.0322303 \mathbf{k} \frac{1}{\text{m}^3 \text{sK}} \\
1 -112 \frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 55.5132 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -112 \frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 0.0114255 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -111 \frac{1}{L^3 T^2 \Theta} &= 10^{-1110} = 1.40132 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 1221.30 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 0.145043 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -23 \frac{T}{L^3 \Theta} &= 10^{-230} = 22.0223 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -2 \frac{M}{\Theta} &= 10^{-20} = 0.0414123 \mathbf{m} \frac{\text{kg}}{\text{K}} \\
1 -1 \frac{M}{\Theta} &= 10^{-10} = 5.31520 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 1111.02 \mathbf{k} \frac{\text{kg}}{\text{K}} \\
1 -15 \frac{M}{T \Theta} &= 10^{-150} = 2.03510 \mathbf{m} \frac{\text{kg}}{\text{sK}} \\
1 -14 \frac{M}{T \Theta} &= 10^{-140} = 242.153 \frac{\text{kg}}{\text{sK}} \\
1 -14 \frac{M}{T \Theta} &= 10^{-140} = 0.0331231 \mathbf{k} \frac{\text{kg}}{\text{sK}} \\
1 -32 \frac{M}{T^2 \Theta} &= 10^{-320} = 101.152 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -32 \frac{M}{T^2 \Theta} &= 10^{-320} = 0.0120205 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -31 \frac{M}{T^2 \Theta} &= 10^{-310} = 1.42401 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -12 \frac{MT}{\Theta} &= 10^{120} = 1241.33 \mathbf{m} \frac{\text{kg s}}{\text{K}} \\
1 -12 \frac{MT}{\Theta} &= 10^{120} = 0.151422 \frac{\text{kg s}}{\text{K}} \\
1 -13 \frac{MT}{\Theta} &= 10^{130} = 22.3441 \mathbf{k} \frac{\text{kg s}}{\text{K}} \\
1 -10 \frac{ML}{\Theta} &= 10^{100} = 111.104 \mathbf{m} \frac{\text{kg m}}{\text{K}} \\
1 -10 \frac{ML}{\Theta} &= 10^{100} = 0.0131550 \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 -11 \frac{ML}{\Theta} &= 10^{110} = 2.00312 \mathbf{k} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 -4 \frac{ML}{T \Theta} &= 10^{-40} = 0.00331241 \mathbf{m} \frac{\text{kg m}}{\text{sK}} \\
1 -3 \frac{ML}{T \Theta} &= 10^{-30} = 0.433102 \frac{\text{kg m}}{\text{sK}} \\
1 -2 \frac{ML}{T \Theta} &= 10^{-20} = 55.4023 \mathbf{k} \frac{\text{kg m}}{\text{sK}} \quad (*) \\
1 -21 \frac{ML}{T^2 \Theta} &= 10^{-210} = 0.142405 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -20 \frac{ML}{T^2 \Theta} &= 10^{-200} = 21.3125 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -20 \frac{ML}{T^2 \Theta} &= 10^{-200} = 0.00253143 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m s}}{\text{K}} &= 0.224321 \cdot 10^{230} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.00152200 \cdot 10^{240} \quad (*) \\
1k \frac{\text{kg m s}}{\text{K}} &= 12.4421 \cdot 10^{240} \\
1m \frac{\text{kg m}^2}{\text{K}} &= 2.55101 \cdot 10^{210} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.0214410 \cdot 10^{220} \\
1k \frac{\text{kg m}^2}{\text{K}} &= 143.451 \cdot 10^{220} \\
1m \frac{\text{kg m}^2}{\text{s K}} &= 0.100152 \cdot 10^{40} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 440.044 \cdot 10^{40} \\
1k \frac{\text{kg m}^2}{\text{s K}} &= 3.33421 \cdot 10^{50} \\
1m \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2015.00 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 13.2550 \cdot 10^{-50} \quad (*) \\
1k \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.111543 \cdot 10^{-40} \\
1m \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 124.414 \cdot 10^{340} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.04402 \cdot 10^{350} \\
1k \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.00512151 \cdot 10^{400} \\
1m \frac{\text{kg}}{\text{m K}} &= 0.0220411 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m K}} &= 145.205 \cdot 10^{-130} \\
1k \frac{\text{kg}}{\text{m K}} &= 1.22233 \cdot 10^{-120} \\
1m \frac{\text{kg}}{\text{m s K}} &= 444.112 \cdot 10^{-310} \\
1 \frac{\text{kg}}{\text{m s K}} &= 3.40513 \cdot 10^{-300} \\
1k \frac{\text{kg}}{\text{m s K}} &= 0.0250310 \cdot 10^{-250} \\
1m \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 13.4204 \cdot 10^{-440} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.113005 \cdot 10^{-430} \quad (*) \\
1k \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 544.240 \cdot 10^{-430} \\
1m \frac{\text{kg s}}{\text{m K}} &= 1.05355 \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 5205.13 \cdot 10^0 \\
1k \frac{\text{kg s}}{\text{m K}} &= 40.4454 \cdot 10^{10} \\
1m \frac{\text{kg}}{\text{m}^2 \text{K}} &= 35.4145 \cdot 10^{-250} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.301444 \cdot 10^{-240} \\
1k \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2204.20 \cdot 10^{-240} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.20115 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0101112 \cdot 10^{-410} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 44.4125 \cdot 10^{-410} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0242011 \cdot 10^{-550} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 203.351 \cdot 10^{-550} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.34211 \cdot 10^{-540} \\
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1535.54 \cdot 10^{-120} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 13.0001 \cdot 10^{-110} \quad (***) \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.105401 \cdot 10^{-100} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.103502 \cdot 10^{-400} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 504.244 \cdot 10^{-400} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= 3.54200 \cdot 10^{-350} \quad (*) \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 2130.02 \cdot 10^{-540} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 14.2301 \cdot 10^{-530} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.120122 \cdot 10^{-520} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 43.2410 \cdot 10^{-1110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.331025 \cdot 10^{-1100} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2420.20 \cdot 10^{-1100} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.13331 \cdot 10^{-230} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.0230422 \cdot 10^{-220}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m s}}{\Theta} &= 10^{230} = 2.23450 \text{ m} \frac{\text{kg m s}}{\text{K}} \\
1 \frac{\text{kg m s}}{\Theta} &= 10^{240} = 305.443 \text{ kg} \frac{\text{m s}}{\text{K}} \\
1 \frac{\text{kg m s}}{\Theta} &= 10^{240} = 0.0403251 \text{ k} \frac{\text{kg m s}}{\text{K}} \\
1 \frac{\text{kg m}^2}{\Theta} &= 10^{210} = 0.200320 \text{ m} \frac{\text{kg m}^2}{\text{K}} \quad (*) \\
1 \frac{\text{kg m}^2}{\Theta} &= 10^{220} = 23.4011 \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{\text{kg m}^2}{\Theta} &= 10^{220} = 0.00321511 \text{ k} \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{\text{kg m}^2}{T\Theta} &= 10^{40} = 5.54042 \text{ m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{\text{kg m}^2}{T\Theta} &= 10^{40} = 0.00114130 \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{\text{kg m}^2}{T\Theta} &= 10^{50} = 0.135535 \text{ k} \frac{\text{kg m}^2}{\text{s K}} \quad (*) \\
1 \frac{\text{kg m}^2}{T^2\Theta} &= 10^{-50} = 253.153 \text{ m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{\text{kg m}^2}{T^2\Theta} &= 10^{-50} = 0.0344254 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{\text{kg m}^2}{T^2\Theta} &= 10^{-40} = 4.52521 \text{ k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{\text{kg m}^2 \text{T}}{\Theta} &= 10^{340} = 0.00403303 \text{ m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{\text{kg m}^2 \text{T}}{\Theta} &= 10^{350} = 0.515102 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{\text{kg m}^2 \text{T}}{\Theta} &= 10^{400} = 105.143 \text{ k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L\Theta} &= 10^{-130} = 23.1450 \text{ m} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L\Theta} &= 10^{-120} = 3145.52 \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L\Theta} &= 10^{-120} = 0.414111 \text{ k} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{LT\Theta} &= 10^{-300} = 1130.54 \text{ m} \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT\Theta} &= 10^{-300} = 0.134305 \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT\Theta} &= 10^{-250} = 20.3502 \text{ k} \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-440} = 0.0341132 \text{ m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-430} = 4.44413 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-420} = 1011.50 \text{ k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.510353 \text{ m} \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 10^{10} = 104.152 \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 10^{10} = 0.0124130 \text{ k} \frac{\text{kg s}}{\text{m K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-250} = 0.0130351 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-240} = 1.54453 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-230} = 231.441 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-420} = 0.425134 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-410} = 54.5001 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \frac{M}{L^2T\Theta} &= 10^{-410} = 0.0113051 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-550} = 21.1153 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-540} = 2504.45 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-540} = 0.341121 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-110} = 303.034 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-110} = 0.0355553 \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (***) \\
1 \frac{MT}{L^2\Theta} &= 10^{-100} = 5.10335 \text{ k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-400} = 5.23055 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 \frac{M}{L^3\Theta} &= 10^{-400} = 0.00110053 \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 \frac{M}{L^3\Theta} &= 10^{-350} = 0.130345 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-530} = 235.554 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \quad (*) \\
1 \frac{M}{L^3T\Theta} &= 10^{-530} = 0.0324223 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-520} = 4.25121 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1110} = 0.0115114 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1100} = 1.41105 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1050} = 211.145 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{MT}{L^3\Theta} &= 10^{-230} = 0.150044 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \quad (*) \\
1 \frac{MT}{L^3\Theta} &= 10^{-220} = 22.1412 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 154.002 \cdot 10^{-220} \quad (*)$$

$$1 \mathbf{m K} = 5.24504 \cdot 10^{20}$$

$$1 \mathbf{K} = 0.0411521 \cdot 10^{30}$$

$$1 \mathbf{k K} = 313.111 \cdot 10^{30}$$

$$1 \mathbf{m} \frac{\text{K}}{\text{s}} = 0.150412 \cdot 10^{-110}$$

$$1 \frac{\text{K}}{\text{s}} = 0.00123245 \cdot 10^{-100}$$

$$1 \mathbf{k} \frac{\text{K}}{\text{s}} = 10.3414 \cdot 10^{-100}$$

$$1 \mathbf{m} \frac{\text{K}}{\text{s}^2} = 0.00343341 \cdot 10^{-240}$$

$$1 \frac{\text{K}}{\text{s}^2} = 25.2350 \cdot 10^{-240}$$

$$1 \mathbf{k} \frac{\text{K}}{\text{s}^2} = 0.212424 \cdot 10^{-230}$$

$$1 \mathbf{m s K} = 240.454 \cdot 10^{150}$$

$$1 \mathbf{s K} = 2.02413 \cdot 10^{200}$$

$$1 \mathbf{k s K} = 0.0133352 \cdot 10^{210}$$

$$1 \mathbf{m m K} = 0.00313101 \cdot 10^{140}$$

$$1 \mathbf{m K} = 23.0225 \cdot 10^{140}$$

$$1 \mathbf{k m K} = 0.153432 \cdot 10^{150}$$

$$1 \mathbf{m} \frac{\text{m K}}{\text{s}} = 103.412 \cdot 10^0$$

$$1 \frac{\text{m K}}{\text{s}} = 0.503452 \cdot 10^{10}$$

$$1 \mathbf{k} \frac{\text{m K}}{\text{s}} = 0.00353500 \cdot 10^{20} \quad (*)$$

$$1 \mathbf{m} \frac{\text{m K}}{\text{s}^2} = 2.12420 \cdot 10^{-130}$$

$$1 \frac{\text{m K}}{\text{s}^2} = 0.0142142 \cdot 10^{-120}$$

$$1 \mathbf{k} \frac{\text{m K}}{\text{s}^2} = 120.021 \cdot 10^{-120}$$

$$1 \mathbf{m m s K} = 0.133345 \cdot 10^{310}$$

$$1 \mathbf{m s K} = 0.00112245 \cdot 10^{320}$$

$$1 \mathbf{k m s K} = 5.41513 \cdot 10^{320}$$

$$1 \mathbf{m m^2 K} = 1.53425 \cdot 10^{250}$$

$$1 \mathbf{m^2 K} = 0.0125452 \cdot 10^{300}$$

$$1 \mathbf{k m^2 K} = 105.305 \cdot 10^{300}$$

$$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.0353444 \cdot 10^{120}$$

$$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 301.225 \cdot 10^{120}$$

$$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}} = 2.20231 \cdot 10^{130}$$

$$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 1200.14 \cdot 10^{-20} \quad (*)$$

$$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 10.1024 \cdot 10^{-10}$$

$$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.0443350 \cdot 10^0$$

$$1 \mathbf{m m^2 s K} = 54.1454 \cdot 10^{420}$$

$$1 \mathbf{m^2 s K} = 0.422452 \cdot 10^{430}$$

$$1 \mathbf{k m^2 s K} = 0.00322313 \cdot 10^{440}$$

$$1 \mathbf{m} \frac{\text{K}}{\text{m}} = 0.0131042 \cdot 10^{-50}$$

$$1 \frac{\text{K}}{\text{m}} = 110.311 \cdot 10^{-50}$$

$$1 \mathbf{k} \frac{\text{K}}{\text{m}} = 0.524522 \cdot 10^{-40}$$

$$1 \mathbf{m} \frac{\text{K}}{\text{m s}} = 304.022 \cdot 10^{-230}$$

$$1 \frac{\text{K}}{\text{m s}} = 2.22245 \cdot 10^{-220}$$

$$1 \mathbf{k} \frac{\text{K}}{\text{m s}} = 0.0150415 \cdot 10^{-210}$$

$$1 \mathbf{m} \frac{\text{K}}{\text{m s}^2} = 10.1550 \cdot 10^{-400} \quad (*)$$

$$1 \frac{\text{K}}{\text{m s}^2} = 0.0451445 \cdot 10^{-350}$$

$$1 \mathbf{k} \frac{\text{K}}{\text{m s}^2} = 343.352 \cdot 10^{-350}$$

$$1 \mathbf{m} \frac{\text{s K}}{\text{m}} = 0.430400 \cdot 10^{40} \quad (*)$$

$$1 \frac{\text{s K}}{\text{m}} = 3253.03 \cdot 10^{40}$$

$$1 \mathbf{k} \frac{\text{s K}}{\text{m}} = 24.0503 \cdot 10^{50}$$

$$1 \mathbf{m} \frac{\text{K}}{\text{m}^2} = 23.2334 \cdot 10^{-210}$$

$$1 -22 \frac{MT}{L^3 \Theta} = 10^{-220} = 0.00303024 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$$

$$1 2 \cdot \Theta = 10^{20} = 0.103300 \mathbf{m K} \quad (*)$$

$$1 3 \cdot \Theta = 10^{30} = 12.3110 \mathbf{K}$$

$$1 4 \cdot \Theta = 10^{40} = 1502.03 \mathbf{k K}$$

$$1 -11 \frac{\Theta}{T} = 10^{-110} = 3.12324 \mathbf{m} \frac{\text{K}}{\text{s}}$$

$$1 -10 \frac{\Theta}{T} = 10^{-100} = 411.030 \frac{\text{K}}{\text{s}}$$

$$1 -10 \frac{\Theta}{T} = 10^{-100} = 0.0523445 \mathbf{k} \frac{\text{K}}{\text{s}}$$

$$1 -24 \frac{\Theta}{T^2} = 10^{-240} = 133.201 \mathbf{m} \frac{\text{K}}{\text{s}^2}$$

$$1 -24 \frac{\Theta}{T^2} = 10^{-240} = 0.0202151 \frac{\text{K}}{\text{s}^2}$$

$$1 -23 \frac{\Theta}{T^2} = 10^{-230} = 2.40150 \mathbf{k} \frac{\text{K}}{\text{s}^2}$$

$$1 20 \cdot T \cdot \Theta = 10^{200} = 2121.51 \mathbf{m s K}$$

$$1 20 \cdot T \cdot \Theta = 10^{200} = 0.252030 \mathbf{s K}$$

$$1 21 \cdot T \cdot \Theta = 10^{210} = 34.2521 \mathbf{k s K}$$

$$1 14 \cdot L \cdot \Theta = 10^{140} = 150.211 \mathbf{m m K}$$

$$1 14 \cdot L \cdot \Theta = 10^{140} = 0.0222002 \mathbf{m K} \quad (*)$$

$$1 15 \cdot L \cdot \Theta = 10^{150} = 3.03245 \mathbf{k m K}$$

$$1 \frac{L \cdot \Theta}{T} = 1 = 0.00523504 \mathbf{m} \frac{\text{m K}}{\text{s}}$$

$$1 1 \cdot \frac{L \cdot \Theta}{T} = 10^{10} = 1.10150 \frac{\text{m K}}{\text{s}}$$

$$1 2 \cdot \frac{L \cdot \Theta}{T} = 10^{20} = 130.454 \mathbf{k} \frac{\text{m K}}{\text{s}}$$

$$1 -13 \frac{L \cdot \Theta}{T^2} = 10^{-130} = 0.240155 \mathbf{m} \frac{\text{m K}}{\text{s}^2} \quad (*)$$

$$1 -12 \frac{L \cdot \Theta}{T^2} = 10^{-120} = 32.4503 \frac{\text{m K}}{\text{s}^2}$$

$$1 -12 \frac{L \cdot \Theta}{T^2} = 10^{-120} = 0.00425445 \mathbf{k} \frac{\text{m K}}{\text{s}^2}$$

$$1 31 \cdot L \cdot T \cdot \Theta = 10^{310} = 3.42532 \mathbf{m m s K}$$

$$1 32 \cdot L \cdot T \cdot \Theta = 10^{320} = 450.510 \mathbf{m s K}$$

$$1 32 \cdot L \cdot T \cdot \Theta = 10^{320} = 0.101434 \mathbf{k m s K}$$

$$1 25 \cdot L^2 \cdot \Theta = 10^{250} = 0.303255 \mathbf{m m^2 K} \quad (*)$$

$$1 30 \cdot L^2 \cdot \Theta = 10^{300} = 40.0255 \mathbf{m^2 K} \quad (*)$$

$$1 30 \cdot L^2 \cdot \Theta = 10^{300} = 0.00511133 \mathbf{k m^2 K}$$

$$1 12 \frac{L^2 \cdot \Theta}{T} = 10^{120} = 13.0501 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}}$$

$$1 12 \frac{L^2 \cdot \Theta}{T} = 10^{120} = 0.00155023 \frac{\text{m}^2 \text{K}}{\text{s}} \quad (*)$$

$$1 13 \frac{L^2 \cdot \Theta}{T} = 10^{130} = 0.232035 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}}$$

$$1 -1 \frac{L^2 \cdot \Theta}{T^2} = 10^{-10} = 425.501 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2}$$

$$1 -1 \frac{L^2 \cdot \Theta}{T^2} = 10^{-10} = 0.0545424 \frac{\text{m}^2 \text{K}}{\text{s}^2}$$

$$1 \frac{L^2 \cdot \Theta}{T^2} = 1 = 11.3150 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$$

$$1 42 \cdot L^2 \cdot T \cdot \Theta = 10^{420} = 0.0101440 \mathbf{m m^2 s K}$$

$$1 43 \cdot L^2 \cdot T \cdot \Theta = 10^{430} = 1.20544 \mathbf{m^2 s K}$$

$$1 44 \cdot L^2 \cdot T \cdot \Theta = 10^{440} = 143.242 \mathbf{k m^2 s K}$$

$$1 -5 \frac{\Theta}{L} = 10^{-50} = 35.3024 \mathbf{m} \frac{\text{K}}{\text{m}}$$

$$1 -4 \frac{\Theta}{L} = 10^{-40} = 5025.00 \frac{\text{K}}{\text{m}} \quad (*)$$

$$1 -4 \frac{\Theta}{L} = 10^{-40} = 1.03254 \mathbf{k} \frac{\text{K}}{\text{m}}$$

$$1 -22 \frac{\Theta}{LT} = 10^{-220} = 1532.20 \mathbf{m} \frac{\text{K}}{\text{m s}}$$

$$1 -22 \frac{\Theta}{LT} = 10^{-220} = 0.225533 \frac{\text{K}}{\text{m s}} \quad (*)$$

$$1 -21 \frac{\Theta}{LT} = 10^{-210} = 31.2314 \mathbf{k} \frac{\text{K}}{\text{m s}}$$

$$1 -40 \frac{\Theta}{LT^2} = 10^{-400} = 0.0540440 \mathbf{m} \frac{\text{K}}{\text{m s}^2}$$

$$1 -35 \frac{\Theta}{LT^2} = 10^{-350} = 11.2122 \frac{\text{K}}{\text{m s}^2}$$

$$1 -34 \frac{\Theta}{LT^2} = 10^{-340} = 1331.54 \mathbf{k} \frac{\text{K}}{\text{m s}^2}$$

$$1 4 \frac{T \cdot \Theta}{L} = 10^{40} = 1.15450 \mathbf{m} \frac{\text{s K}}{\text{m}}$$

$$1 5 \frac{T \cdot \Theta}{L} = 10^{50} = 141.542 \frac{\text{s K}}{\text{m}}$$

$$1 5 \frac{T \cdot \Theta}{L} = 10^{50} = 0.0212143 \mathbf{k} \frac{\text{s K}}{\text{m}}$$

$$1 -21 \frac{\Theta}{L^2} = 10^{-210} = 0.0215550 \mathbf{m} \frac{\text{K}}{\text{m}^2} \quad (**)$$

$1 \frac{K}{m^2} = 0.155242 \cdot 10^{-200}$	(*)	$1 -20 -\frac{\Theta}{L^2} = 10^{-200} = 3.00455 \frac{K}{m^2}$	(**)
$1 k \frac{K}{m^2} = 1310.45 \cdot 10^{-200}$		$1 -15 -\frac{\Theta}{L^2} = 10^{-150} = 353.013 k \frac{K}{m^2}$	
$1 m \frac{K}{m^2 s} = 0.512134 \cdot 10^{-340}$		$1 -34 -\frac{\Theta}{L^2 T} = 10^{-340} = 1.05145 m \frac{K}{m^2 s}$	
$1 \frac{K}{m^2 s} = 4011.34 \cdot 10^{-340}$		$1 -33 -\frac{\Theta}{L^2 T} = 10^{-330} = 125.310 \frac{K}{m^2 s}$	
$1 k \frac{K}{m^2 s} = 30.4032 \cdot 10^{-330}$		$1 -33 -\frac{\Theta}{L^2 T} = 10^{-330} = 0.0153212 k \frac{K}{m^2 s}$	
$1 m \frac{K}{m^2 s^2} = 0.0143444 \cdot 10^{-510}$		$1 -51 -\frac{\Theta}{L^2 T^2} = 10^{-510} = 32.1520 m \frac{K}{m^2 s^2}$	
$1 \frac{K}{m^2 s^2} = 121.121 \cdot 10^{-510}$		$1 -50 -\frac{\Theta}{L^2 T^2} = 10^{-500} = 4215.45 \frac{K}{m^2 s^2}$	
$1 k \frac{K}{m^2 s^2} = 1.01552 \cdot 10^{-500}$	(*)	$1 -50 -\frac{\Theta}{L^2 T^2} = 10^{-500} = 0.540421 k \frac{K}{m^2 s^2}$	
$1 m \frac{s K}{m^2} = 1133.14 \cdot 10^{-40}$		$1 -3 -\frac{T \Theta}{L^2} = 10^{-30} = 442.420 m \frac{s K}{m^2}$	
$1 \frac{s K}{m^2} = 5.50511 \cdot 10^{-30}$		$1 -3 -\frac{T \Theta}{L^2} = 10^{-30} = 0.100513 \frac{s K}{m^2}$	(*)
$1 k \frac{s K}{m^2} = 0.0430412 \cdot 10^{-20}$		$1 -2 -\frac{T \Theta}{L^2} = 10^{-20} = 11.5443 k \frac{s K}{m^2}$	
$1 m \frac{K}{m^3} = 0.0415324 \cdot 10^{-320}$		$1 -32 -\frac{\Theta}{L^3} = 10^{-320} = 12.1552 m \frac{K}{m^3}$	(*)
$1 \frac{K}{m^3} = 320.013 \cdot 10^{-320}$		$1 -32 -\frac{\Theta}{L^3} = 10^{-320} = 0.00144440 \frac{K}{m^3}$	
$1 k \frac{K}{m^3} = 2.32343 \cdot 10^{-310}$		$1 -31 -\frac{\Theta}{L^3} = 10^{-310} = 0.215542 k \frac{K}{m^3}$	(*)
$1 m \frac{K}{m^3 s} = 1244.15 \cdot 10^{-500}$		$1 -45 -\frac{\Theta}{L^3 T} = 10^{-450} = 403.301 m \frac{K}{m^3 s}$	
$1 \frac{K}{m^3 s} = 10.4402 \cdot 10^{-450}$		$1 -45 -\frac{\Theta}{L^3 T} = 10^{-450} = 0.0515100 \frac{K}{m^3 s}$	(*)
$1 k \frac{K}{m^3 s} = 0.0512152 \cdot 10^{-440}$		$1 -44 -\frac{\Theta}{L^3 T} = 10^{-440} = 10.5143 k \frac{K}{m^3 s}$	
$1 m \frac{K}{m^3 s^2} = 25.5102 \cdot 10^{-1030}$		$1 -103 -\frac{\Theta}{L^3 T^2} = 10^{-1030} = 0.0200315 m \frac{K}{m^3 s^2}$	(*)
$1 \frac{K}{m^3 s^2} = 0.214411 \cdot 10^{-1020}$		$1 -102 -\frac{\Theta}{L^3 T^2} = 10^{-1020} = 2.34010 \frac{K}{m^3 s^2}$	
$1 k \frac{K}{m^3 s^2} = 1434.51 \cdot 10^{-1020}$		$1 -101 -\frac{\Theta}{L^3 T^2} = 10^{-1010} = 321.510 k \frac{K}{m^3 s^2}$	
$1 m \frac{s K}{m^3} = 2.04304 \cdot 10^{-150}$		$1 -15 -\frac{T \Theta}{L^3} = 10^{-150} = 0.245342 m \frac{s K}{m^3}$	
$1 \frac{s K}{m^3} = 0.0135013 \cdot 10^{-140}$		$1 -14 -\frac{T \Theta}{L^3} = 10^{-140} = 33.5411 \frac{s K}{m^3}$	
$1 k \frac{s K}{m^3} = 113.321 \cdot 10^{-140}$		$1 -14 -\frac{T \Theta}{L^3} = 10^{-140} = 0.00442403 k \frac{s K}{m^3}$	
$1 m kg K = 0.0405330 \cdot 10^{40}$		$1 4-M\Theta = 10^{40} = 12.3553 m kg K$	(*)
$1 kg K = 311.230 \cdot 10^{40}$		$1 4-M\Theta = 10^{40} = 0.00151212 kg K$	
$1 k kg K = 2.25020 \cdot 10^{50}$		$1 5-M\Theta = 10^{50} = 0.223152 k kg K$	
$1 m \frac{kg K}{s} = 1224.04 \cdot 10^{-100}$		$1 -5 -\frac{M\Theta}{T} = 10^{-50} = 413.230 m \frac{kg K}{s}$	
$1 \frac{kg K}{s} = 10.3040 \cdot 10^{-50}$		$1 -5 -\frac{M\Theta}{T} = 10^{-50} = 0.0530454 \frac{kg K}{s}$	
$1 k \frac{kg K}{s} = 0.0501022 \cdot 10^{-40}$		$1 -4 -\frac{M\Theta}{T} = 10^{-40} = 11.0540 k \frac{kg K}{s}$	
$1 m \frac{kg K}{s^2} = 25.1015 \cdot 10^{-230}$		$1 -23 -\frac{M\Theta}{T^2} = 10^{-230} = 0.0203243 m \frac{kg K}{s^2}$	
$1 \frac{kg K}{s^2} = 0.211303 \cdot 10^{-220}$		$1 -22 -\frac{M\Theta}{T^2} = 10^{-220} = 2.41444 \frac{kg K}{s^2}$	
$1 k \frac{kg K}{s^2} = 1412.04 \cdot 10^{-220}$		$1 -21 -\frac{M\Theta}{T^2} = 10^{-210} = 330.424 k \frac{kg K}{s^2}$	
$1 m kg s K = 2.01324 \cdot 10^{210}$		$1 21-MT\Theta = 10^{210} = 0.253405 m kg s K$	
$1 kg s K = 0.0132434 \cdot 10^{220}$		$1 22-MT\Theta = 10^{220} = 34.4550 kg s K$	(*)
$1 k kg s K = 111.450 \cdot 10^{220}$		$1 22-MT\Theta = 10^{220} = 0.00453304 k kg s K$	
$1 m kg m K = 22.5012 \cdot 10^{150}$		$1 15-ML\Theta = 10^{150} = 0.0223200 m kg m K$	(*)
$1 kg m K = 0.152411 \cdot 10^{200}$		$1 20-ML\Theta = 10^{200} = 3.05104 kg m K$	
$1 k kg m K = 1250.02 \cdot 10^{200}$		$1 21-ML\Theta = 10^{210} = 402.405 k kg m K$	
$1 m \frac{kg m K}{s} = 0.501004 \cdot 10^{20}$	(*)	$1 2 -\frac{ML\Theta}{T} = 10^{20} = 1.10543 m \frac{kg m K}{s}$	
$1 \frac{kg m K}{s} = 3514.02 \cdot 10^{20}$		$1 3 -\frac{ML\Theta}{T} = 10^{30} = 131.401 \frac{kg m K}{s}$	
$1 k \frac{kg m K}{s} = 25.5435 \cdot 10^{30}$		$1 3 -\frac{ML\Theta}{T} = 10^{30} = 0.0200053 k \frac{kg m K}{s}$	(**)
$1 m \frac{kg m K}{s^2} = 0.0141201 \cdot 10^{-110}$		$1 -11 -\frac{ML\Theta}{T^2} = 10^{-110} = 33.0435 m \frac{kg m K}{s^2}$	
$1 \frac{kg m K}{s^2} = 115.155 \cdot 10^{-110}$	(*)	$1 -10 -\frac{ML\Theta}{T^2} = 10^{-100} = 4321.44 \frac{kg m K}{s^2}$	
$1 k \frac{kg m K}{s^2} = 1.00304 \cdot 10^{-100}$	(*)	$1 -10 -\frac{ML\Theta}{T^2} = 10^{-100} = 0.552533 k \frac{kg m K}{s^2}$	(*)
$1 m kg m s K = 1114.43 \cdot 10^{320}$		$1 33-MLT\Theta = 10^{330} = 453.321 m kg m s K$	
$1 kg m s K = 5.34425 \cdot 10^{330}$		$1 33-MLT\Theta = 10^{330} = 0.102204 kg m s K$	
$1 k kg m s K = 0.0420235 \cdot 10^{340}$		$1 34-MLT\Theta = 10^{340} = 12.1413 k kg m s K$	
$1 m kg m^2 K = 0.0124555 \cdot 10^{310}$	(**)	$1 31-ML^2\Theta = 10^{310} = 40.2421 m kg m^2 K$	
$1 kg m^2 K = 104.521 \cdot 10^{310}$		$1 32-ML^2\Theta = 10^{320} = 5140.54 kg m^2 K$	
$1 k kg m^2 K = 0.513153 \cdot 10^{320}$		$1 32-ML^2\Theta = 10^{320} = 1.05024 k kg m^2 K$	

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 255.430 \cdot 10^{130} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.15050 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0144052 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 10.0302 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.0441010 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 334.232 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s K} &= 0.420223 \cdot 10^{440} \\
1 \text{kg m}^2 \text{s K} &= 3204.03 \cdot 10^{440} \\
1 \text{k kg m}^2 \text{s K} &= 23.3041 \cdot 10^{450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 105.515 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.521524 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.00405342 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 2.21053 \cdot 10^{-210} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.0145412 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 122.411 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.0445043 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 341.330 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 2.51024 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.00323335 \cdot 10^{100} \\
1 \frac{\text{kg s K}}{\text{m}} &= 23.5213 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.201332 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.154211 \cdot 10^{-150} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.00130144 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 10.5521 \cdot 10^{-140} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.00355021 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 30.2220 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.221102 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 120.251 \cdot 10^{-500} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.01223 \cdot 10^{-450} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.00445101 \cdot 10^{-440} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 5.43355 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 0.0424122 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 323.345 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 314.115 \cdot 10^{-310} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 2.31115 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 0.0154215 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 10.4020 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.0505242 \cdot 10^{-430} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 355.033 \cdot 10^{-430} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.213235 \cdot 10^{-1010} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.00142502 \cdot 10^{-1000} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 12.0253 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3} &= 0.0134052 \cdot 10^{-130} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 112.511 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3} &= 0.543414 \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{C}} &= 21.4130 \cdot 10^{-20} \\
1 \frac{\text{K}}{\text{C}} &= 0.143244 \cdot 10^{-10} \\
1 \text{k} \frac{\text{K}}{\text{C}} &= 0.00120550 \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{s C}} &= 0.435121 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{s C}} &= 0.00333011 \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 14 \frac{ML^2 \Theta}{T} &= 10^{140} = 2001.00 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{ } 14 \frac{ML^2 \Theta}{T} &= 10^{140} = 0.233311 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ } 15 \frac{ML^2 \Theta}{T} &= 10^{150} = 32.1115 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2 \Theta}{T^2} &= 1 = 0.0552552 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{ } 1 \frac{ML^2 \Theta}{T^2} &= 10^{10} = 11.4001 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{ } 2 \frac{ML^2 \Theta}{T^2} &= 10^{20} = 1353.42 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ } 44 \text{-} ML^2 T \Theta &= 10^{440} = 1.21415 \text{m kg m}^2 \text{s K} \\
1 \text{ } 45 \text{-} ML^2 T \Theta &= 10^{450} = 144.234 \text{kg m}^2 \text{s K} \\
1 \text{ } 45 \text{-} ML^2 T \Theta &= 10^{450} = 0.0215302 \text{k kg m}^2 \text{s K} \\
1 \text{ } 4 \text{-} \frac{M \Theta}{L} &= 10^{-40} = 0.00505354 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } 3 \frac{M \Theta}{L} &= 10^{-30} = 1.04034 \frac{\text{kg K}}{\text{m}} \\
1 \text{ } 2 \frac{M \Theta}{L} &= 10^{-20} = 123.550 \text{k} \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 \text{ } 21 \frac{M \Theta}{LT} &= 10^{-210} = 0.231152 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } 20 \frac{M \Theta}{LT} &= 10^{-200} = 31.4203 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } 20 \frac{M \Theta}{LT} &= 10^{-200} = 0.00413213 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } 34 \frac{M \Theta}{LT^2} &= 10^{-340} = 11.2530 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } 34 \frac{M \Theta}{LT^2} &= 10^{-340} = 0.00134113 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } 33 \frac{M \Theta}{LT^2} &= 10^{-330} = 0.203235 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } 10 \frac{MT \Theta}{L} &= 10^{100} = 142.525 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } 10 \frac{MT \Theta}{L} &= 10^{100} = 0.0213311 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } 11 \frac{MT \Theta}{L} &= 10^{110} = 2.53355 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ } 15 \frac{M \Theta}{L^2} &= 10^{-150} = 3.02302 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } 14 \frac{M \Theta}{L^2} &= 10^{-140} = 355.115 \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ } 14 \frac{M \Theta}{L^2} &= 10^{-140} = 0.0505340 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } 32 \frac{M \Theta}{L^2 T} &= 10^{-320} = 130.205 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } 32 \frac{M \Theta}{L^2 T} &= 10^{-320} = 0.0154240 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } 31 \frac{M \Theta}{L^2 T} &= 10^{-310} = 2.31144 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } 50 \frac{M \Theta}{L^2 T^2} &= 10^{-500} = 0.00424224 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 45 \frac{M \Theta}{L^2 T^2} &= 10^{-450} = 0.543520 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 44 \frac{M \Theta}{L^2 T^2} &= 10^{-440} = 112.523 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 2 \frac{MT \Theta}{L^2} &= 10^{-20} = 0.101240 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } 1 \frac{MT \Theta}{L^2} &= 10^{-10} = 12.0310 \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT \Theta}{L^2} &= 1 = 1425.21 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } 30 \frac{M \Theta}{L^3} &= 10^{-300} = 1454.40 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } 30 \frac{M \Theta}{L^3} &= 10^{-300} = 0.221130 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } 25 \frac{M \Theta}{L^3} &= 10^{-250} = 30.2252 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } 44 \frac{M \Theta}{L^3 T} &= 10^{-440} = 0.0522042 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{ } 43 \frac{M \Theta}{L^3 T} &= 10^{-430} = 10.5533 \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ } 42 \frac{M \Theta}{L^3 T} &= 10^{-420} = 1302.02 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{ } 101 \frac{M \Theta}{L^3 T^2} &= 10^{-1010} = 2.35252 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 100 \frac{M \Theta}{L^3 T^2} &= 10^{-1000} = 323.424 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 100 \frac{M \Theta}{L^3 T^2} &= 10^{-1000} = 0.0424212 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 13 \frac{MT \Theta}{L^3} &= 10^{-130} = 34.1422 \text{m} \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{ } 12 \frac{MT \Theta}{L^3} &= 10^{-120} = 4451.53 \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{ } 12 \frac{MT \Theta}{L^3} &= 10^{-120} = 1.01234 \text{k} \frac{\text{kg s K}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{K}}{\text{sC}} &= 24.3321 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.0132355 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{K}}{\text{s}^2 \text{C}} &= 111.420 \cdot 10^{-320} \\
1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.534230 \cdot 10^{-310} \\
1 \mathbf{m} \frac{\text{sK}}{\text{C}} &= 0.00104242 \cdot 10^{120} \\
1 \frac{\text{sK}}{\text{C}} &= 5.11144 \cdot 10^{120} \\
1 \mathbf{k} \frac{\text{sK}}{\text{C}} &= 0.0400304 \cdot 10^{130} \quad (*) \\
1 \mathbf{m} \frac{\text{mK}}{\text{C}} &= 0.0120543 \cdot 10^{100} \\
1 \frac{\text{mK}}{\text{C}} &= 101.440 \cdot 10^{100} \\
1 \mathbf{k} \frac{\text{mK}}{\text{C}} &= 0.450520 \cdot 10^{110} \\
1 \mathbf{m} \frac{\text{mK}}{\text{sC}} &= 243.312 \cdot 10^{-40} \\
1 \frac{\text{mK}}{\text{sC}} &= 2.04445 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 0.0135133 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 5.34212 \cdot 10^{-210} \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 0.0420052 \cdot 10^{-200} \quad (*) \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 320.253 \cdot 10^{-200} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 0.400252 \cdot 10^{230} \quad (*) \\
1 \frac{\text{msK}}{\text{C}} &= 0.00303253 \cdot 10^{240} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 22.2005 \cdot 10^{240} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 4.50503 \cdot 10^{210} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 0.0342525 \cdot 10^{220} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 252.034 \cdot 10^{220} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 0.135125 \cdot 10^{40} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1134.15 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 5.51351 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3202.42 \cdot 10^{-100} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 23.2540 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.155415 \cdot 10^{-40} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 222.000 \cdot 10^{340} \quad (***) \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1.50205 \cdot 10^{350} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 0.0123112 \cdot 10^{400} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 0.0350104 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{mC}} &= 254.343 \cdot 10^{-130} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 2.14135 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 0.00114454 \cdot 10^{-300} \\
1 \frac{\text{K}}{\text{msC}} &= 10.0044 \cdot 10^{-300} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 0.0435133 \cdot 10^{-250} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 23.5111 \cdot 10^{-440} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.201242 \cdot 10^{-430} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.00132402 \cdot 10^{-420} \\
1 \frac{\text{sK}}{\text{mC}} &= 1.51545 \\
1 \frac{\text{sK}}{\text{mC}} &= 0.0124240 \cdot 10^{10} \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 104.245 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 102.405 \cdot 10^{-250} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.455044 \cdot 10^{-240} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 3501.15 \cdot 10^{-240} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 2.10400 \cdot 10^{-420} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -14 \frac{\Theta}{TQ} &= 10^{-140} = 0.0210034 \mathbf{k} \frac{\text{K}}{\text{sC}} \quad (*) \\
1 -32 \frac{\Theta}{T^2 Q} &= 10^{-320} = 34.5122 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 -32 \frac{\Theta}{T^2 Q} &= 10^{-320} = 0.00453504 \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 -31 \frac{\Theta}{T^2 Q} &= 10^{-310} = 1.02230 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 12 \frac{T\Theta}{Q} &= 10^{120} = 520.113 \mathbf{m} \frac{\text{sK}}{\text{C}} \\
1 12 \frac{T\Theta}{Q} &= 10^{120} = 0.105304 \frac{\text{sK}}{\text{C}} \\
1 13 \frac{T\Theta}{Q} &= 10^{130} = 12.5450 \mathbf{k} \frac{\text{sK}}{\text{C}} \\
1 10 \frac{L\Theta}{Q} &= 10^{100} = 42.2455 \mathbf{m} \frac{\text{mK}}{\text{C}} \quad (*) \\
1 10 \frac{L\Theta}{Q} &= 10^{100} = 0.00541502 \frac{\text{mK}}{\text{C}} \\
1 11 \frac{L\Theta}{Q} &= 10^{110} = 1.12244 \mathbf{k} \frac{\text{mK}}{\text{C}} \\
1 -4 \frac{L\Theta}{TQ} &= 10^{-40} = 0.00210042 \mathbf{m} \frac{\text{mK}}{\text{sC}} \quad (*) \\
1 -3 \frac{L\Theta}{TQ} &= 10^{-30} = 0.245125 \frac{\text{mK}}{\text{sC}} \\
1 -2 \frac{L\Theta}{TQ} &= 10^{-20} = 33.5114 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 -21 \frac{L\Theta}{T^2 Q} &= 10^{-210} = 0.102232 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 -20 \frac{L\Theta}{T^2 Q} &= 10^{-200} = 12.1445 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 -20 \frac{L\Theta}{T^2 Q} &= 10^{-200} = 0.00144312 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 23 \frac{LT\Theta}{Q} &= 10^{230} = 1.25453 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 24 \frac{LT\Theta}{Q} &= 10^{240} = 153.430 \frac{\text{msK}}{\text{C}} \\
1 24 \frac{LT\Theta}{Q} &= 10^{240} = 0.0230222 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 21 \frac{L^2 \Theta}{Q} &= 10^{210} = 0.112250 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 22 \frac{L^2 \Theta}{Q} &= 10^{220} = 13.3350 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 22 \frac{L^2 \Theta}{Q} &= 10^{220} = 0.00202411 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 4 \frac{L^2 \Theta}{TQ} &= 10^{40} = 3.35125 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 5 \frac{L^2 \Theta}{TQ} &= 10^{50} = 442.033 \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 5 \frac{L^2 \Theta}{TQ} &= 10^{50} = 0.100424 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \quad (*) \\
1 -5 \frac{L^2 \Theta}{T^2 Q} &= 10^{-50} = 144.320 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -5 \frac{L^2 \Theta}{T^2 Q} &= 10^{-50} = 0.0215355 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 -4 \frac{L^2 \Theta}{T^2 Q} &= 10^{-40} = 3.00232 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 34 \frac{L^2 T\Theta}{Q} &= 10^{340} = 0.00230230 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 35 \frac{L^2 T\Theta}{Q} &= 10^{350} = 0.313103 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 40 \frac{L^2 T\Theta}{Q} &= 10^{400} = 41.1511 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 -13 \frac{\Theta}{LQ} &= 10^{-130} = 13.2135 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 -12 \frac{\Theta}{LQ} &= 10^{-120} = 2005.33 \frac{\text{K}}{\text{mC}} \quad (*) \\
1 -12 \frac{\Theta}{LQ} &= 10^{-120} = 0.234304 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 -30 \frac{\Theta}{LTQ} &= 10^{-300} = 434.023 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 -30 \frac{\Theta}{LTQ} &= 10^{-300} = 0.0555121 \frac{\text{K}}{\text{msC}} \quad (**) \\
1 -25 \frac{\Theta}{LTQ} &= 10^{-250} = 11.4254 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 -44 \frac{\Theta}{LT^2 Q} &= 10^{-440} = 0.0213404 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 -43 \frac{\Theta}{LT^2 Q} &= 10^{-430} = 2.53510 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 -42 \frac{\Theta}{LT^2 Q} &= 10^{-420} = 345.110 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.310224 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 1 \frac{T\Theta}{LQ} &= 10^{10} = 40.4135 \frac{\text{sK}}{\text{mC}} \\
1 2 \frac{T\Theta}{LQ} &= 10^{20} = 5200.55 \mathbf{k} \frac{\text{sK}}{\text{mC}} \quad (**) \\
1 -24 \frac{\Theta}{L^2 Q} &= 10^{-240} = 5325.50 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -24 \frac{\Theta}{L^2 Q} &= 10^{-240} = 1.11225 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -23 \frac{\Theta}{L^2 Q} &= 10^{-230} = 132.132 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -42 \frac{\Theta}{L^2 TQ} &= 10^{-420} = 0.242504 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}}
\end{aligned}$$

$1 \frac{K}{m^2 s C} = 0.0140411 \cdot 10^{-410}$	$1 - 41 - \frac{\Theta}{L^2 T Q} = 10^{-410} = 33.2040 \frac{K}{m^2 s C}$
$1 k \frac{K}{m^2 s C} = 114.500 \cdot 10^{-410} \quad (*)$	$1 - 40 - \frac{\Theta}{L^2 T Q} = 10^{-400} = 4340.10 k \frac{K}{m^2 s C}$
$1 m \frac{K}{m^2 s^2 C} = 0.0423534 \cdot 10^{-550}$	$1 - 55 - \frac{\Theta}{L^2 T^2 Q} = 10^{-550} = 12.0342 m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 323.224 \cdot 10^{-550}$	$1 - 54 - \frac{\Theta}{L^2 T^2 Q} = 10^{-540} = 1430.03 \frac{K}{m^2 s^2 C}$
$1 k \frac{K}{m^2 s^2 C} = 2.35120 \cdot 10^{-540}$	$1 - 54 - \frac{\Theta}{L^2 T^2 Q} = 10^{-540} = 0.213355 k \frac{K}{m^2 s^2 C} \quad (*)$
$1 m \frac{s K}{m^2 C} = 3101.04 \cdot 10^{-120}$	$1 - 11 - \frac{T \Theta}{L^2 Q} = 10^{-110} = 152.033 m \frac{s K}{m^2 C}$
$1 \frac{s K}{m^2 C} = 22.4035 \cdot 10^{-110}$	$1 - 11 - \frac{T \Theta}{L^2 Q} = 10^{-110} = 0.0224131 \frac{s K}{m^2 C}$
$1 k \frac{s K}{m^2 C} = 0.151552 \cdot 10^{-100} \quad (*)$	$1 - 10 - \frac{T \Theta}{L^2 Q} = 10^{-100} = 3.10214 k \frac{s K}{m^2 C}$
$1 m \frac{s K}{m^3 C} = 0.145001 \cdot 10^{-400} \quad (*)$	$1 - 40 - \frac{\Theta}{L^3 Q} = 10^{-400} = 3.15343 m \frac{K}{m^3 C}$
$1 \frac{K}{m^3 C} = 1220.54 \cdot 10^{-400}$	$1 - 35 - \frac{\Theta}{L^3 Q} = 10^{-350} = 415.011 \frac{K}{m^3 C}$
$1 k \frac{K}{m^3 C} = 10.2412 \cdot 10^{-350}$	$1 - 35 - \frac{\Theta}{L^3 Q} = 10^{-350} = 0.0532531 k \frac{K}{m^3 C}$
$1 m \frac{K}{m^3 s C} = 3400.54 \cdot 10^{-540} \quad (*)$	$1 - 53 - \frac{\Theta}{L^3 T Q} = 10^{-530} = 134.501 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 24.5551 \cdot 10^{-530} \quad (**)$	$1 - 53 - \frac{\Theta}{L^3 T Q} = 10^{-530} = 0.0204131 \frac{K}{m^3 s C}$
$1 k \frac{K}{m^3 s C} = 0.210404 \cdot 10^{-520}$	$1 - 52 - \frac{\Theta}{L^3 T Q} = 10^{-520} = 2.42454 k \frac{K}{m^3 s C}$
$1 m \frac{K}{m^3 s^2 C} = 112.441 \cdot 10^{-1110}$	$1 - 110 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1100} = 4453.50 m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 0.543154 \cdot 10^{-1100}$	$1 - 110 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1100} = 1.01301 \frac{K}{m^3 s^2 C}$
$1 k \frac{K}{m^3 s^2 C} = 4235.50 \cdot 10^{-1100}$	$1 - 105 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1050} = 120.335 k \frac{K}{m^3 s^2 C}$
$1 m \frac{s K}{m^3 C} = 5.15501 \cdot 10^{-230} \quad (*)$	$1 - 23 - \frac{T \Theta}{L^3 Q} = 10^{-230} = 0.104311 m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 0.0404005 \cdot 10^{-220} \quad (*)$	$1 - 22 - \frac{T \Theta}{L^3 Q} = 10^{-220} = 12.4311 \frac{s K}{m^3 C}$
$1 k \frac{s K}{m^3 C} = 310.114 \cdot 10^{-220}$	$1 - 22 - \frac{T \Theta}{L^3 Q} = 10^{-220} = 0.00152030 k \frac{s K}{m^3 C}$
<hr/>	<hr/>
$1 m \frac{kg K}{C} = 0.142300 \cdot 10^0 \quad (*)$	$1 \frac{M \Theta}{Q} = 1 = 3.24230 m \frac{kg K}{C}$
$1 k \frac{kg K}{C} = 1201.21 \cdot 10^0$	$1 - 1 - \frac{M \Theta}{Q} = 10^{10} = 425.124 \frac{kg K}{C}$
$1 k \frac{kg K}{C} = 10.1114 \cdot 10^{10}$	$1 - 1 - \frac{M \Theta}{Q} = 10^{10} = 0.0544545 k \frac{kg K}{C}$
$1 m \frac{kg K}{s C} = 3310.23 \cdot 10^{-140}$	$1 - 13 - \frac{M \Theta}{T Q} = 10^{-130} = 141.110 m \frac{kg K}{s C}$
$1 \frac{kg K}{s C} = 24.2014 \cdot 10^{-130}$	$1 - 13 - \frac{M \Theta}{T Q} = 10^{-130} = 0.0211151 \frac{kg K}{s C}$
$1 k \frac{kg K}{s C} = 0.203353 \cdot 10^{-120}$	$1 - 12 - \frac{M \Theta}{T Q} = 10^{-120} = 2.50441 k \frac{kg K}{s C}$
$1 m \frac{kg K}{s^2 C} = 111.020 \cdot 10^{-310}$	$1 - 30 - \frac{M \Theta}{T^2 Q} = 10^{-300} = 5003.33 m \frac{kg K}{s^2 C} \quad (*)$
$1 \frac{kg K}{s^2 C} = 0.531202 \cdot 10^{-300}$	$1 - 30 - \frac{M \Theta}{T^2 Q} = 10^{-300} = 1.03002 \frac{kg K}{s^2 C} \quad (*)$
$1 k \frac{kg K}{s^2 C} = 4134.51 \cdot 10^{-300}$	$1 - 25 - \frac{M \Theta}{T^2 Q} = 10^{-250} = 122.320 k \frac{kg K}{s^2 C}$
$1 m \frac{kg s K}{C} = 5.04241 \cdot 10^{130}$	$1 - 13 - \frac{M T \Theta}{Q} = 10^{130} = 0.110054 m \frac{kg s K}{C} \quad (*)$
$1 \frac{kg s K}{C} = 0.0354153 \cdot 10^{140}$	$1 - 14 - \frac{M T \Theta}{Q} = 10^{140} = 13.0350 \frac{kg s K}{C}$
$1 k \frac{kg s K}{C} = 301.452 \cdot 10^{140}$	$1 - 14 - \frac{M T \Theta}{Q} = 10^{140} = 0.00154451 k \frac{kg s K}{C}$
$1 m \frac{kg m K}{C} = 101.112 \cdot 10^{110}$	$1 - 12 - \frac{M L \Theta}{Q} = 10^{120} = 5450.05 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 0.444122 \cdot 10^{120}$	$1 - 12 - \frac{M L \Theta}{Q} = 10^{120} = 1.13052 \frac{kg m K}{C}$
$1 k \frac{kg m K}{C} = 3405.21 \cdot 10^{120}$	$1 - 13 - \frac{M L \Theta}{Q} = 10^{130} = 134.303 k \frac{kg m K}{C}$
$1 m \frac{kg m K}{s C} = 2.03345 \cdot 10^{-20}$	$1 - 2 - \frac{M L \Theta}{T Q} = 10^{-20} = 0.250451 m \frac{kg m K}{s C}$
$1 \frac{kg m K}{s C} = 0.0134210 \cdot 10^{-10}$	$1 - 1 - \frac{M L \Theta}{T Q} = 10^{-10} = 34.1124 \frac{kg m K}{s C}$
$1 k \frac{kg m K}{s C} = 113.011 \cdot 10^{-10}$	$1 \frac{M L \Theta}{T Q} = 1 = 4444.03 k \frac{kg m K}{s C}$
$1 m \frac{kg m K}{s^2 C} = 0.0413435 \cdot 10^{-150}$	$1 - 15 - \frac{M L \Theta}{T^2 Q} = 10^{-150} = 12.2323 m \frac{kg m K}{s^2 C}$
$1 \frac{kg m K}{s^2 C} = 314.353 \cdot 10^{-150}$	$1 - 14 - \frac{M L \Theta}{T^2 Q} = 10^{-140} = 1453.12 \frac{kg m K}{s^2 C}$
$1 k \frac{kg m K}{s^2 C} = 2.31320 \cdot 10^{-140}$	$1 - 14 - \frac{M L \Theta}{T^2 Q} = 10^{-140} = 0.220534 k \frac{kg m K}{s^2 C}$
$1 m \frac{kg m s K}{C} = 3014.42 \cdot 10^{240}$	$1 - 25 - \frac{M L T \Theta}{Q} = 10^{250} = 154.455 m \frac{kg m s K}{C} \quad (*)$
$1 \frac{kg m s K}{C} = 22.0414 \cdot 10^{250}$	$1 - 25 - \frac{M L T \Theta}{Q} = 10^{250} = 0.0231443 \frac{kg m s K}{C}$
$1 k \frac{kg m s K}{C} = 0.145211 \cdot 10^{300}$	$1 - 30 - \frac{M L T \Theta}{Q} = 10^{300} = 3.14544 k \frac{kg m s K}{C}$
$1 m \frac{kg m^2 K}{C} = 0.0340510 \cdot 10^{230}$	$1 - 23 - \frac{M L^2 \Theta}{Q} = 10^{230} = 13.4310 m \frac{kg m^2 K}{C}$
$1 \frac{kg m^2 K}{C} = 250.304 \cdot 10^{230}$	$1 - 24 - \frac{M L^2 \Theta}{Q} = 10^{240} = 2035.04 \frac{kg m^2 K}{C}$
$1 k \frac{kg m^2 K}{C} = 2.11034 \cdot 10^{240}$	$1 - 24 - \frac{M L^2 \Theta}{Q} = 10^{240} = 0.242145 k \frac{kg m^2 K}{C}$

$$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 0.00113004 \cdot 10^{100} \quad (*)$$

$$1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 5.44232 \cdot 10^{100}$$

$$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 0.0424454 \cdot 10^{110}$$

$$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 23.1311 \cdot 10^{-40}$$

$$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.154343 \cdot 10^{-30}$$

$$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.00130255 \cdot 10^{-20} \quad (*)$$

$$1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 1.45204 \cdot 10^{400}$$

$$1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 0.0122232 \cdot 10^{410}$$

$$1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 102.524 \cdot 10^{410}$$

$$1 \text{m} \frac{\text{kg K}}{\text{m C}} = 253.001 \cdot 10^{-120} \quad (*)$$

$$1 \frac{\text{kg K}}{\text{m C}} = 2.13004 \cdot 10^{-110} \quad (*)$$

$$1 \text{k} \frac{\text{kg K}}{\text{m C}} = 0.0142303 \cdot 10^{-100}$$

$$1 \text{m} \frac{\text{kg K}}{\text{m s C}} = 5.53252 \cdot 10^{-250}$$

$$1 \frac{\text{kg K}}{\text{m s C}} = 0.0432420 \cdot 10^{-240}$$

$$1 \text{k} \frac{\text{kg K}}{\text{m s C}} = 331.034 \cdot 10^{-240}$$

$$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.200201 \cdot 10^{-420} \quad (*)$$

$$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 1314.52 \cdot 10^{-420}$$

$$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 11.1023 \cdot 10^{-410}$$

$$1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 0.0123352 \cdot 10^{20}$$

$$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 103.504 \cdot 10^{20}$$

$$1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 0.504255 \cdot 10^{30} \quad (*)$$

$$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.452224 \cdot 10^{-230}$$

$$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.00344041 \cdot 10^{-220}$$

$$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 25.3010 \cdot 10^{-220}$$

$$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 0.0135440 \cdot 10^{-400}$$

$$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 114.043 \cdot 10^{-400}$$

$$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 0.553311 \cdot 10^{-350} \quad (*)$$

$$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 321.310 \cdot 10^{-540}$$

$$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 2.33435 \cdot 10^{-530}$$

$$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 0.0200205 \cdot 10^{-520} \quad (*)$$

$$1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 22.2434 \cdot 10^{-100}$$

$$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 0.150541 \cdot 10^{-50}$$

$$1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 0.00123354 \cdot 10^{-40}$$

$$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.00121221 \cdot 10^{-340}$$

$$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 10.2040 \cdot 10^{-340}$$

$$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.0452241 \cdot 10^{-330}$$

$$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 24.4232 \cdot 10^{-520}$$

$$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.205253 \cdot 10^{-510}$$

$$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.00135443 \cdot 10^{-500}$$

$$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.540101 \cdot 10^{-1050}$$

$$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.00421313 \cdot 10^{-1040}$$

$$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 32.1321 \cdot 10^{-1040}$$

$$1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.0401435 \cdot 10^{-210}$$

$$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 304.251 \cdot 10^{-210}$$

$$1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 2.22442 \cdot 10^{-200}$$

$$1 \text{m CK} = 2.10305 \cdot 10^{100}$$

$$1 \text{CK} = 0.0140331 \cdot 10^{110}$$

$$1 \text{ } 10 \frac{ML^2\Theta}{TQ} = 10^{100} = 444.420 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s C}}$$

$$1 \text{ } 10 \frac{ML^2\Theta}{TQ} = 10^{100} = 0.101150 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$$

$$1 \text{ } 11 \frac{ML^2\Theta}{TQ} = 10^{110} = 12.0204 \text{ k} \frac{\text{kg m}^2 \text{K}}{\text{s C}}$$

$$1 \text{ } -4 \frac{ML^2\Theta}{T^2Q} = 10^{-40} = 0.0220542 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$$

$$1 \text{ } -3 \frac{ML^2\Theta}{T^2Q} = 10^{-30} = 3.02034 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$$

$$1 \text{ } -2 \frac{ML^2\Theta}{T^2Q} = 10^{-20} = 354.405 \text{ k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$$

$$1 \text{ } 40 \frac{ML^2T\Theta}{Q} = 10^{400} = 0.314554 \text{ m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \quad (*)$$

$$1 \text{ } 41 \frac{ML^2T\Theta}{Q} = 10^{410} = 41.4114 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$$

$$1 \text{ } 42 \frac{ML^2T\Theta}{Q} = 10^{420} = 5315.10 \text{ k} \frac{\text{kg m}^2 \text{s K}}{\text{C}}$$

$$1 \text{ } -12 \frac{M\Theta}{LQ} = 10^{-120} = 0.00202020 \text{ m} \frac{\text{kg K}}{\text{m C}}$$

$$1 \text{ } -11 \frac{M\Theta}{LQ} = 10^{-110} = 0.235551 \frac{\text{kg K}}{\text{m C}} \quad (**)$$

$$1 \text{ } -10 \frac{M\Theta}{LQ} = 10^{-100} = 32.4215 \text{ k} \frac{\text{kg K}}{\text{m C}}$$

$$1 \text{ } -25 \frac{M\Theta}{LTQ} = 10^{-250} = 0.100232 \text{ m} \frac{\text{kg K}}{\text{m s C}} \quad (*)$$

$$1 \text{ } -24 \frac{M\Theta}{LTQ} = 10^{-240} = 11.5113 \frac{\text{kg K}}{\text{m s C}}$$

$$1 \text{ } -24 \frac{M\Theta}{LTQ} = 10^{-240} = 0.00141103 \text{ k} \frac{\text{kg K}}{\text{m s C}}$$

$$1 \text{ } -42 \frac{M\Theta}{LT^2Q} = 10^{-420} = 2.55255 \text{ m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*)$$

$$1 \text{ } -41 \frac{M\Theta}{LT^2Q} = 10^{-410} = 351.152 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$$

$$1 \text{ } -41 \frac{M\Theta}{LT^2Q} = 10^{-410} = 0.0500315 \text{ k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*)$$

$$1 \text{ } 2 \frac{MT\Theta}{LQ} = 10^{20} = 41.0321 \text{ m} \frac{\text{kg s K}}{\text{m C}}$$

$$1 \text{ } 2 \frac{MT\Theta}{LQ} = 10^{20} = 0.00523044 \frac{\text{kg s K}}{\text{m C}}$$

$$1 \text{ } 3 \frac{MT\Theta}{LQ} = 10^{30} = 1.10052 \text{ k} \frac{\text{kg s K}}{\text{m C}} \quad (*)$$

$$1 \text{ } -23 \frac{M\Theta}{L^2Q} = 10^{-230} = 1.12025 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{C}}$$

$$1 \text{ } -22 \frac{M\Theta}{L^2Q} = 10^{-220} = 133.044 \frac{\text{kg K}}{\text{m}^2 \text{C}}$$

$$1 \text{ } -22 \frac{M\Theta}{L^2Q} = 10^{-220} = 0.0202012 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{C}}$$

$$1 \text{ } -40 \frac{M\Theta}{L^2TQ} = 10^{-400} = 33.4031 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s C}}$$

$$1 \text{ } -40 \frac{M\Theta}{L^2TQ} = 10^{-400} = 0.00440332 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$$

$$1 \text{ } -35 \frac{M\Theta}{L^2TQ} = 10^{-350} = 1.00230 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*)$$

$$1 \text{ } -54 \frac{M\Theta}{L^2T^2Q} = 10^{-540} = 0.00143553 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*)$$

$$1 \text{ } -53 \frac{M\Theta}{L^2T^2Q} = 10^{-530} = 0.214532 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$$

$$1 \text{ } -52 \frac{M\Theta}{L^2T^2Q} = 10^{-520} = 25.5245 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$$

$$1 \text{ } -10 \frac{MT\Theta}{L^2Q} = 10^{-100} = 0.0225342 \text{ m} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$$

$$1 \text{ } -5 \frac{MT\Theta}{L^2Q} = 10^{-50} = 3.12052 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$$

$$1 \text{ } -4 \frac{MT\Theta}{L^2Q} = 10^{-40} = 410.310 \text{ k} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$$

$$1 \text{ } -34 \frac{M\Theta}{L^3Q} = 10^{-340} = 421.232 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{C}}$$

$$1 \text{ } -34 \frac{M\Theta}{L^3Q} = 10^{-340} = 0.0540005 \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (**)$$

$$1 \text{ } -33 \frac{M\Theta}{L^3Q} = 10^{-330} = 11.2023 \text{ k} \frac{\text{kg K}}{\text{m}^3 \text{C}}$$

$$1 \text{ } -52 \frac{M\Theta}{L^3TQ} = 10^{-520} = 0.0205233 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$$

$$1 \text{ } -51 \frac{M\Theta}{L^3TQ} = 10^{-510} = 2.44204 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$$

$$1 \text{ } -50 \frac{M\Theta}{L^3TQ} = 10^{-500} = 334.020 \text{ k} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$$

$$1 \text{ } -105 \frac{M\Theta}{L^3T^2Q} = 10^{-1050} = 1.02030 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$$

$$1 \text{ } -104 \frac{M\Theta}{L^3T^2Q} = 10^{-1040} = 121.205 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$$

$$1 \text{ } -104 \frac{M\Theta}{L^3T^2Q} = 10^{-1040} = 0.0143545 \text{ k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$$

$$1 \text{ } -21 \frac{MT\Theta}{L^3Q} = 10^{-210} = 12.5202 \text{ m} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$$

$$1 \text{ } -20 \frac{MT\Theta}{L^3Q} = 10^{-200} = 1530.45 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$$

$$1 \text{ } -20 \frac{MT\Theta}{L^3Q} = 10^{-200} = 0.225333 \text{ k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$$

$$1 \text{ } 10 \text{ } Q\Theta = 10^{100} = 0.243011 \text{ m CK}$$

$$1 \text{ } 11 \text{ } Q\Theta = 10^{110} = 33.2202 \text{ CK}$$

$$\begin{aligned}
1 \text{k CK} &= 114.430 \cdot 10^{110} \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 0.0423351 \cdot 10^{-30} \\
1 \frac{\text{CK}}{\text{s}} &= 323.103 \cdot 10^{-30} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 2.35014 \cdot 10^{-20} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 0.00130032 \cdot 10^{-200} \quad (*) \\
1 \frac{\text{CK}}{\text{s}^2} &= 10.5424 \cdot 10^{-200} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 0.0521124 \cdot 10^{-150} \\
1 \text{m s CK} &= 102.342 \cdot 10^{230} \\
1 \text{s CK} &= 0.454445 \cdot 10^{240} \\
1 \text{k s CK} &= 3455.44 \cdot 10^{240} \quad (*) \\
1 \text{m m CK} &= 0.00114423 \cdot 10^{220} \\
1 \text{m CK} &= 10.0022 \cdot 10^{220} \quad (*) \\
1 \text{k m CK} &= 0.0434543 \cdot 10^{230} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 23.5005 \cdot 10^{40} \quad (*) \\
1 \frac{\text{m CK}}{\text{s}} &= 0.201153 \cdot 10^{50} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 0.00132324 \cdot 10^{100} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 0.521105 \cdot 10^{-50} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 0.00405023 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 31.1005 \cdot 10^{-40} \quad (*) \\
1 \text{m m s CK} &= 0.0345533 \cdot 10^{350} \quad (*) \\
1 \text{m s CK} &= 254.233 \cdot 10^{350} \\
1 \text{k m s CK} &= 2.14042 \cdot 10^{400} \\
1 \text{m m}^2 \text{ CK} &= 0.434530 \cdot 10^{330} \\
1 \text{m}^2 \text{ CK} &= 0.00332444 \cdot 10^{340} \\
1 \text{k m}^2 \text{ CK} &= 24.3214 \cdot 10^{340} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 0.0132321 \cdot 10^{200} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 111.351 \cdot 10^{200} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 0.534014 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 310.555 \cdot 10^{20} \quad (***) \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 2.24422 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 0.0152244 \cdot 10^{40} \\
1 \text{m m}^2 \text{ s CK} &= 21.4034 \cdot 10^{500} \\
1 \text{m}^2 \text{ s CK} &= 0.143203 \cdot 10^{510} \\
1 \text{k m}^2 \text{ s CK} &= 0.00120514 \cdot 10^{520} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 3355.30 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{CK}}{\text{m}} &= 24.5442 \cdot 10^{-10} \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 0.210313 \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 112.411 \cdot 10^{-150} \\
1 \frac{\text{CK}}{\text{m s}} &= 0.542540 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 4234.03 \cdot 10^{-140} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 2.30514 \cdot 10^{-320} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 0.0154043 \cdot 10^{-310} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 130.035 \cdot 10^{-310} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.144515 \cdot 10^{120} \\
1 \frac{\text{s CK}}{\text{m}} &= 1220.22 \cdot 10^{120} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 10.2344 \cdot 10^{130} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 10.0535 \cdot 10^{-130} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.0443002 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 335.541 \cdot 10^{-120} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.203033 \cdot 10^{-300}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 12 \text{-} Q\Theta &= 10^{120} = 4342.00 \text{ k CK} \quad (*) \\
1 \text{ } -3 \text{-} \frac{Q\Theta}{T} &= 10^{-30} = 12.0413 \text{ m} \frac{\text{CK}}{\text{s}} \\
1 \text{ } -2 \text{-} \frac{Q\Theta}{T} &= 10^{-20} = 1430.43 \frac{\text{CK}}{\text{s}} \\
1 \text{ } -2 \text{-} \frac{Q\Theta}{T^2} &= 10^{-20} = 0.213452 \text{ k} \frac{\text{CK}}{\text{s}^2} \\
1 \text{ } -20 \text{-} \frac{Q\Theta}{T^2} &= 10^{-200} = 355.430 \text{ m} \frac{\text{CK}}{\text{s}^2} \quad (*) \\
1 \text{ } -20 \text{-} \frac{Q\Theta}{T^2} &= 10^{-200} = 0.0510144 \frac{\text{CK}}{\text{s}^2} \\
1 \text{ } -15 \text{-} \frac{Q\Theta}{T^2} &= 10^{-150} = 10.4124 \text{ k} \frac{\text{CK}}{\text{s}^2} \\
1 \text{ } 24 \text{-} TQ\Theta &= 10^{240} = 5332.01 \text{ m s CK} \\
1 \text{ } 24 \text{-} TQ\Theta &= 10^{240} = 1.11254 \text{ s CK} \\
1 \text{ } 25 \text{-} TQ\Theta &= 10^{250} = 132.210 \text{ k s CK} \\
1 \text{ } 22 \text{-} LQ\Theta &= 10^{220} = 434.213 \text{ m m CK} \\
1 \text{ } 22 \text{-} LQ\Theta &= 10^{220} = 0.0555342 \text{ m CK} \quad (**) \\
1 \text{ } 23 \text{-} LQ\Theta &= 10^{230} = 11.4324 \text{ k m CK} \\
1 \text{ } 4 \text{-} \frac{LQ\Theta}{T} &= 10^{40} = 0.0213500 \text{ m} \frac{\text{m CK}}{\text{s}} \quad (*) \\
1 \text{ } 5 \text{-} \frac{LQ\Theta}{T} &= 10^{50} = 2.54020 \frac{\text{m CK}}{\text{s}} \\
1 \text{ } 10 \text{-} \frac{LQ\Theta}{T} &= 10^{100} = 345.241 \text{ k} \frac{\text{m CK}}{\text{s}} \\
1 \text{ } -5 \text{-} \frac{LQ\Theta}{T^2} &= 10^{-50} = 1.04130 \text{ m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } -4 \text{-} \frac{LQ\Theta}{T^2} &= 10^{-40} = 124.055 \frac{\text{m CK}}{\text{s}^2} \quad (*) \\
1 \text{ } -4 \text{-} \frac{LQ\Theta}{T^2} &= 10^{-40} = 0.0151335 \text{ k} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } 35 \text{-} LTQ\Theta &= 10^{350} = 13.2213 \text{ m m s CK} \\
1 \text{ } 40 \text{-} LTQ\Theta &= 10^{400} = 2010.22 \text{ m s CK} \\
1 \text{ } 40 \text{-} LTQ\Theta &= 10^{400} = 0.234405 \text{ k m s CK} \\
1 \text{ } 33 \text{-} L^2 Q\Theta &= 10^{330} = 1.14330 \text{ m m}^2 \text{ CK} \\
1 \text{ } 34 \text{-} L^2 Q\Theta &= 10^{340} = 140.213 \text{ m}^2 \text{ CK} \\
1 \text{ } 34 \text{-} L^2 Q\Theta &= 10^{340} = 0.0210125 \text{ k m}^2 \text{ CK} \\
1 \text{ } 20 \text{-} \frac{L^2 Q\Theta}{T} &= 10^{200} = 34.5252 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 20 \text{-} \frac{L^2 Q\Theta}{T} &= 10^{200} = 0.00454102 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 21 \text{-} \frac{L^2 Q\Theta}{T} &= 10^{210} = 1.02253 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 2 \text{-} \frac{L^2 Q\Theta}{T^2} &= 10^{20} = 0.00151342 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 3 \text{-} \frac{L^2 Q\Theta}{T^2} &= 10^{30} = 0.223350 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 4 \text{-} \frac{L^2 Q\Theta}{T^2} &= 10^{40} = 30.5325 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 50 \text{-} L^2 TQ\Theta &= 10^{500} = 0.0234414 \text{ m m}^2 \text{ s CK} \\
1 \text{ } 51 \text{-} L^2 TQ\Theta &= 10^{510} = 3.22430 \text{ m}^2 \text{ s CK} \\
1 \text{ } 52 \text{-} L^2 TQ\Theta &= 10^{520} = 423.030 \text{ k m}^2 \text{ s CK} \\
1 \text{ } -1 \text{-} \frac{Q\Theta}{L} &= 10^{-10} = 134.540 \text{ m} \frac{\text{CK}}{\text{m}} \\
1 \text{ } -1 \text{-} \frac{Q\Theta}{L} &= 10^{-10} = 0.0204221 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 2.43001 \text{ k} \frac{\text{CK}}{\text{m}} \quad (*) \\
1 \text{ } -14 \text{-} \frac{Q\Theta}{LT} &= 10^{-140} = 4455.43 \text{ m} \frac{\text{CK}}{\text{m s}} \quad (*) \\
1 \text{ } -14 \text{-} \frac{Q\Theta}{LT} &= 10^{-140} = 1.01324 \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -13 \text{-} \frac{Q\Theta}{LT} &= 10^{-130} = 120.411 \text{ k} \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -32 \text{-} \frac{Q\Theta}{LT^2} &= 10^{-320} = 0.221322 \text{ m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } -31 \text{-} \frac{Q\Theta}{LT^2} &= 10^{-310} = 30.2520 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } -30 \text{-} \frac{Q\Theta}{LT^2} &= 10^{-300} = 3554.14 \text{ k} \frac{\text{CK}}{\text{m s}^2} \quad (*) \\
1 \text{ } 12 \text{-} \frac{TQ\Theta}{L} &= 10^{120} = 3.15502 \text{ m} \frac{\text{s CK}}{\text{m}} \quad (*) \\
1 \text{ } 13 \text{-} \frac{TQ\Theta}{L} &= 10^{130} = 415.152 \frac{\text{s CK}}{\text{m}} \\
1 \text{ } 13 \text{-} \frac{TQ\Theta}{L} &= 10^{130} = 0.0533143 \text{ k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ } -13 \text{-} \frac{Q\Theta}{L^2} &= 10^{-130} = 0.0550304 \text{ m} \frac{\text{CK}}{\text{m}^2} \quad (*) \\
1 \text{ } -12 \text{-} \frac{Q\Theta}{L^2} &= 10^{-120} = 11.3250 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -12 \text{-} \frac{Q\Theta}{L^2} &= 10^{-120} = 0.00134533 \text{ k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -30 \text{-} \frac{Q\Theta}{L^2 T} &= 10^{-300} = 2.51314 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 1335.40 \cdot 10^{-300}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 11.2414 \cdot 10^{-250}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 4124.03 \cdot 10^{-440}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 31.3451 \cdot 10^{-430}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.230523 \cdot 10^{-420}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2} = 301.002 \cdot 10^0 \quad (*)$
$1 \frac{\text{sCK}}{\text{m}^2} = 2.20040 \cdot 10^{10} \quad (*)$
$1 \text{k} \frac{\text{sCK}}{\text{m}^2} = 0.0144523 \cdot 10^{20}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 0.0142020 \cdot 10^{-240}$
$1 \frac{\text{CK}}{\text{m}^3} = 115.515 \cdot 10^{-240}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 1.00540 \cdot 10^{-230} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 330.100 \cdot 10^{-420} \quad (*)$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 2.41204 \cdot 10^{-410}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.0203041 \cdot 10^{-400}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 11.0430 \cdot 10^{-550}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.0525531 \cdot 10^{-540} \quad (*)$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 412.415 \cdot 10^{-540}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 0.503050 \cdot 10^{-110}$
$1 \frac{\text{sCK}}{\text{m}^3} = 0.00353151 \cdot 10^{-100}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = 30.1012 \cdot 10^{-100}$
$1 \text{m kg CK} = 0.0135400 \cdot 10^{120} \quad (*)$
$1 \text{kg CK} = 114.012 \cdot 10^{120}$
$1 \text{k kg CK} = 0.553051 \cdot 10^{130} \quad (*)$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 321.150 \cdot 10^{-20}$
$1 \frac{\text{kg CK}}{\text{s}} = 2.33334 \cdot 10^{-10}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 0.0200120 \cdot 10^0 \quad (*)$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 10.5035 \cdot 10^{-150}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 0.0514145 \cdot 10^{-140}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 402.501 \cdot 10^{-140}$
$1 \text{m kg s CK} = 0.452030 \cdot 10^{250}$
$1 \text{kg s CK} = 0.00343511 \cdot 10^{300}$
$1 \text{k kg s CK} = 25.2501 \cdot 10^{300}$
$1 \text{m kg m CK} = 5.53031 \cdot 10^{230}$
$1 \text{kg m CK} = 0.0432231 \cdot 10^{240}$
$1 \text{k kg m CK} = 330.512 \cdot 10^{240}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 0.200112 \cdot 10^{100} \quad (*)$
$1 \frac{\text{kg m CK}}{\text{s}} = 1314.14 \cdot 10^{100}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 11.0554 \cdot 10^{110} \quad (*)$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 4024.45 \cdot 10^{-40}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 30.5135 \cdot 10^{-30}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 0.223223 \cdot 10^{-20}$
$1 \text{m kg ms CK} = 252.451 \cdot 10^{400}$
$1 \text{kg ms CK} = 2.12512 \cdot 10^{410}$
$1 \text{k kg ms CK} = 0.0142223 \cdot 10^{420}$
$1 \text{m kg m}^2 \text{ CK} = 3305.01 \cdot 10^{340}$
$1 \text{kg m}^2 \text{ CK} = 24.1512 \cdot 10^{350}$
$1 \text{k kg m}^2 \text{ CK} = 0.203303 \cdot 10^{400}$
$1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 110.551 \cdot 10^{210} \quad (*)$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 0.530551 \cdot 10^{220} \quad (*)$
$1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 4133.11 \cdot 10^{220}$

$1 -25 \frac{Q\Theta}{L^2 T} = 10^{-250} = 342.110 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 -25 \frac{Q\Theta}{L^2 T} = 10^{-250} = 0.0445530 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \quad (*)$
$1 -43 \frac{Q\Theta}{L^2 T^2} = 10^{-430} = 122.533 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 -43 \frac{Q\Theta}{L^2 T^2} = 10^{-430} = 0.0150001 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 -42 \frac{Q\Theta}{L^2 T^2} = 10^{-420} = 2.21313 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{TQ\Theta}{L^2} = 1 = 0.00155200 \text{m} \frac{\text{sCK}}{\text{m}^2} \quad (**)$
$1 1 \frac{TQ\Theta}{L^2} = 10^{10} = 0.232241 \frac{\text{sCK}}{\text{m}^2}$
$1 2 \frac{TQ\Theta}{L^2} = 10^{20} = 31.5452 \text{k} \frac{\text{sCK}}{\text{m}^2}$
$1 -24 \frac{Q\Theta}{L^3} = 10^{-240} = 32.5150 \text{m} \frac{\text{CK}}{\text{m}^3}$
$1 -24 \frac{Q\Theta}{L^3} = 10^{-240} = 0.00430222 \frac{\text{CK}}{\text{m}^3}$
$1 -23 \frac{Q\Theta}{L^3} = 10^{-230} = 0.550245 \text{k} \frac{\text{CK}}{\text{m}^3} \quad (*)$
$1 -42 \frac{Q\Theta}{L^3 T} = 10^{-420} = 0.00141345 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 -41 \frac{Q\Theta}{L^3 T} = 10^{-410} = 0.211513 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 -40 \frac{Q\Theta}{L^3 T} = 10^{-400} = 25.1304 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 -55 \frac{Q\Theta}{L^3 T^2} = 10^{-550} = 0.0501520 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 -54 \frac{Q\Theta}{L^3 T^2} = 10^{-540} = 10.3142 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 -54 \frac{Q\Theta}{L^3 T^2} = 10^{-540} = 0.00122530 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 -11 \frac{TQ\Theta}{L^3} = 10^{-110} = 1.10243 \text{m} \frac{\text{sCK}}{\text{m}^3}$
$1 -10 \frac{TQ\Theta}{L^3} = 10^{-100} = 131.010 \frac{\text{sCK}}{\text{m}^3}$
$1 -10 \frac{TQ\Theta}{L^3} = 10^{-100} = 0.0155152 \text{k} \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 12-MQ\Theta = 10^{120} = 33.4154 \text{m kg CK}$
$1 12-MQ\Theta = 10^{120} = 0.00440523 \text{kg CK}$
$1 13-MQ\Theta = 10^{130} = 1.00252 \text{k kg CK} \quad (*)$
$1 -2 \frac{MQ\Theta}{T} = 10^{-20} = 0.00144034 \text{m} \frac{\text{kg CK}}{\text{s}}$
$1 -1 \frac{MQ\Theta}{T} = 10^{-10} = 0.215024 \frac{\text{kg CK}}{\text{s}}$
$1 \frac{MQ\Theta}{T} = 1 = 25.5400 \text{k} \frac{\text{kg CK}}{\text{s}} \quad (*)$
$1 -15 \frac{MQ\Theta}{T^2} = 10^{-150} = 0.0513102 \text{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 -14 \frac{MQ\Theta}{T^2} = 10^{-140} = 10.4510 \frac{\text{kg CK}}{\text{s}^2}$
$1 -14 \frac{MQ\Theta}{T^2} = 10^{-140} = 0.00124543 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 25-MTQ\Theta = 10^{250} = 1.12055 \text{m kg s CK} \quad (*)$
$1 30-MTQ\Theta = 10^{300} = 133.122 \text{kg s CK}$
$1 30-MTQ\Theta = 10^{300} = 0.0202101 \text{k kg s CK}$
$1 23-MLQ\Theta = 10^{230} = 0.100254 \text{m kg m CK} \quad (*)$
$1 24-MLQ\Theta = 10^{240} = 11.5143 \text{kg m CK}$
$1 24-MLQ\Theta = 10^{240} = 0.00141143 \text{k kg m CK}$
$1 10 \frac{MLQ\Theta}{T} = 10^{100} = 2.55410 \text{m} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 11 \frac{MLQ\Theta}{T} = 10^{110} = 351.323 \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 11 \frac{MLQ\Theta}{T} = 10^{110} = 0.0500514 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 -3 \frac{MLQ\Theta}{T^2} = 10^{-30} = 124.545 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 -3 \frac{MLQ\Theta}{T^2} = 10^{-30} = 0.0152352 \frac{\text{kg m CK}}{\text{s}^2}$
$1 -2 \frac{MLQ\Theta}{T^2} = 10^{-20} = 2.24545 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 40-MLTQ\Theta = 10^{400} = 0.00202105 \text{m kg m s CK}$
$1 41-MLTQ\Theta = 10^{410} = 0.240053 \text{kg m s CK} \quad (*)$
$1 42-MLTQ\Theta = 10^{420} = 32.4340 \text{k kg m s CK}$
$1 35-ML^2 Q\Theta = 10^{350} = 141.150 \text{m kg m}^2 \text{ CK}$
$1 35-ML^2 Q\Theta = 10^{350} = 0.0211242 \text{kg m}^2 \text{ CK}$
$1 40-ML^2 Q\Theta = 10^{400} = 2.50550 \text{k kg m}^2 \text{ CK} \quad (*)$
$1 22 \frac{ML^2 Q\Theta}{T} = 10^{220} = 5005.32 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*)$
$1 22 \frac{ML^2 Q\Theta}{T} = 10^{220} = 1.03025 \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 23 \frac{ML^2 Q\Theta}{T} = 10^{230} = 122.352 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 2.23214 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.0151231 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 124.005 \cdot 10^{50} \quad (*) \\
1 \text{m kg m}^2 \text{s CK} &= 0.142215 \cdot 10^{520} \\
1 \text{kg m}^2 \text{s CK} &= 1200.50 \cdot 10^{520} \quad (*) \\
1 \text{k kg m}^2 \text{s CK} &= 10.1051 \cdot 10^{530} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 24.4124 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.205203 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.00135403 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 0.535445 \cdot 10^{-130} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.00421131 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 32.1201 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.0153020 \cdot 10^{-300} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 125.142 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 1.05041 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 0.00121150 \cdot 10^{140} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 10.2013 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 0.0452043 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.0440224 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 333.540 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 2.44133 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.00133022 \cdot 10^{-240} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 11.2011 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0535504 \cdot 10^{-230} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 31.2004 \cdot 10^{-420} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.225304 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.00153024 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 2.14500 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.0143525 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 121.152 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 115.053 \cdot 10^{-230} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 1.00215 \cdot 10^{-220} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 4402.41 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.35512 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0201550 \cdot 10^{-350} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 133.025 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0522530 \cdot 10^{-530} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 410.222 \cdot 10^{-530} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.12014 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 3510.55 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 25.5214 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.214504 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{ML^2Q\Theta}{T^2} &= 10^{40} = 0.224554 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 \frac{ML^2Q\Theta}{T^2} &= 10^{50} = 31.1200 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 \frac{ML^2Q\Theta}{T^2} &= 10^{100} = 4052.45 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \frac{ML^2TQ\Theta}{T} &= 10^{520} = 3.24351 \text{m kg m}^2 \text{s CK} \\
1 \frac{ML^2TQ\Theta}{T} &= 10^{530} = 425.312 \text{kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.0205324 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 10^{10} = 2.44312 \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 10^{20} = 334.143 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{LT} &= 10^{-130} = 1.02053 \text{m} \frac{\text{kg CK}}{\text{m s}} \\
1 \frac{MQ\Theta}{LT} &= 10^{-120} = 121.241 \frac{\text{kg CK}}{\text{m s}} \\
1 \frac{MQ\Theta}{LT} &= 10^{-120} = 0.0144031 \text{k} \frac{\text{kg CK}}{\text{m s}} \\
1 \frac{MQ\Theta}{LT^2} &= 10^{-300} = 30.4334 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MQ\Theta}{LT^2} &= 10^{-300} = 0.00401533 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MQ\Theta}{LT^2} &= 10^{-250} = 0.513044 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 10^{140} = 421.414 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 10^{140} = 0.0540222 \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 10^{150} = 11.2052 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L^2} &= 10^{-110} = 11.4102 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \frac{MQ\Theta}{L^2} &= 10^{-100} = 1355.02 \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \frac{MQ\Theta}{L^2} &= 10^{-100} = 0.205320 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \frac{MQ\Theta}{L^2 T} &= 10^{-240} = 344.133 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MQ\Theta}{L^2 T} &= 10^{-240} = 0.0452334 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MQ\Theta}{L^2 T} &= 10^{-230} = 10.2051 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MQ\Theta}{L^2 T^2} &= 10^{-420} = 0.0151005 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \frac{MQ\Theta}{L^2 T^2} &= 10^{-410} = 2.22510 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{MQ\Theta}{L^2 T^2} &= 10^{-400} = 304.324 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ\Theta}{L^2} &= 10^{20} = 0.233513 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \frac{MTQ\Theta}{L^2} &= 10^{30} = 32.1355 \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \frac{MTQ\Theta}{L^2} &= 10^{40} = 4214.02 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \frac{MQ\Theta}{L^3} &= 10^{-220} = 4325.23 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \frac{MQ\Theta}{L^3} &= 10^{-220} = 0.553415 \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \frac{MQ\Theta}{L^3} &= 10^{-210} = 114.055 \text{k} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \frac{MQ\Theta}{L^3 T} &= 10^{-400} = 0.213040 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \frac{MQ\Theta}{L^3 T} &= 10^{-350} = 25.3041 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \frac{MQ\Theta}{L^3 T} &= 10^{-340} = 3441.22 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \frac{MQ\Theta}{L^3 T^2} &= 10^{-530} = 10.3521 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \frac{MQ\Theta}{L^3 T^2} &= 10^{-520} = 1234.12 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \frac{MQ\Theta}{L^3 T^2} &= 10^{-520} = 0.151002 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 131.514 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 0.0200230 \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-40} = 2.33504 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 1.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 2.10354 \cdot 10^{-41} \\
\text{Electron mass} &= 1.31304 \cdot 10^{-45} \\
\text{Elementary charge} &= 1.45224 \cdot 10^{-1}
\end{aligned}$$

$$\begin{aligned}
1 \frac{-M}{4} &= 10^{-40} = 2.42510 m_p \\
1 \frac{-M}{4} &= 10^{-44} = 3.52022 m_e \\
1 Q &= 1 = 3.14514 e
\end{aligned}$$

$\text{\AA}^{10} = 4.35531 \cdot 10^{51}$ (*)	$1 5.2-L = 10^{52} = 1.14150 \text{\AA}$
Bohr radius <sup>11</sup> = $2.24510 \cdot 10^{51}$	$1 5.2-L = 10^{52} = 2.23302 r_B$
Fine structure constant = $1.32425 \cdot 10^{-3}$	$1 -.2- = 10^{-2} = 3.45012 \alpha$
Rydberg Energy = $1.52545 \cdot 10^{-55}$	$1 -5.4-\frac{ML^2}{T^2} = 10^{-54} = 3.04430 \text{Ry}$
eV = $5.02252 \cdot 10^{-101}$	$1 -10-\frac{ML^2}{T^2} = 10^{-100} = 1.10340 \text{eV}$
$\hbar^{12} = 1.00000$ (***)	$1 \frac{ML^2}{T} = 1 = 1.00000 \cdot \hbar$ (***)
$\lambda_{\text{yellow}} = 3.24101 \cdot 10^{100}$	$1 10.1-L = 10^{101} = 1.42343 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{13} = 1.45325 \cdot 10^{-100}$	$1 -5.5-\frac{1}{L} = 10^{-55} = 3.14324 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{14} = 1.13352 \cdot 10^{-34}$	$1 -3.3-\frac{1}{L} = 10^{-33} = 4.42201 \cdot k_{\text{X-Ray}}$
Earth g = $3.02001 \cdot 10^{-132}$ (*)	$1 -13.1-\frac{ML}{T^2} = 10^{-131} = 1.54404 \cdot \text{Earth g}$
cm = $1.14142 \cdot 10^{110}$	$1 11.1-L = 10^{111} = 4.40001 \text{cm}$ (**)
min = $4.53023 \cdot 10^{133}$	$1 13.4-T = 10^{134} = 1.11530 \text{min}$
hour = $1.21104 \cdot 10^{140}$	$1 14.1-T = 10^{141} = 4.22032 \text{h}$
Liter = $1.35012 \cdot 10^{334}$	$1 33.5-L^3 = 10^{335} = 3.35415 l$
Area of a soccer field = $1.54134 \cdot 10^{234}$	$1 23.5-L^2 = 10^{235} = 3.02355 A$ (*)
$244 \text{ m}^2^{15} = 5.52325 \cdot 10^{231}$	$1 23.2-L^2 = 10^{232} = 1.00325 \cdot 244 \text{ m}^2$ (*)
km/h = $2.00340 \cdot 10^{-20}$ (*)	$1 -1.5-\frac{L}{T} = 10^{-15} = 2.55032 \text{ km/h}$ (*)
mi/h = $3.12504 \cdot 10^{-20}$	$1 -1.5-\frac{L}{T} = 10^{-15} = 1.50314 \text{ mi/h}$
inch <sup>16</sup> = $3.13322 \cdot 10^{110}$	$1 11.1-L = 10^{111} = 1.50051 \text{ inch}$ (*)
mile = $4.23352 \cdot 10^{120}$	$1 12.1-L = 10^{121} = 1.20413 \text{ mile}$
pound = $2.02241 \cdot 10^{13}$	$1 1.4-M = 10^{14} = 2.52240 \text{ pound}$
horsepower = $1.14511 \cdot 10^{-144}$	$1 -14.3-\frac{ML^2}{T^3} = 10^{-143} = 4.33531 \text{ horsepower}$
kcal = $3.33231 \cdot 10^{-12}$	$1 -1.1-\frac{ML^2}{T^2} = 10^{-11} = 1.40030 \text{ kcal}$ (*)
Age of the Universe = $3.11313 \cdot 10^{202}$	$1 20.3-T = 10^{203} = 1.51145 t_U$
Size of the observable Universe = $1.45452 \cdot 10^{211}$	$1 21.2-L = 10^{212} = 3.14052 l_U$
Average density of the Universe = $2.51000 \cdot 10^{-434}$ (**)	$1 -4.3.3-\frac{M}{L^3} = 10^{-433} = 2.03255 \rho_U$ (*)
Earth mass = $3.23055 \cdot 10^{105}$ (*)	$1 11-M = 10^{110} = 1.43045 m_E$
Sun mass = $4.02310 \cdot 10^{120}$	$1 12.1-M = 10^{121} = 1.25023 m_S$
Year = $1.31241 \cdot 10^{145}$	$1 15-T = 10^{150} = 3.52124 \text{ y}$
$c = 1.00000$ (***)	$1 \frac{L}{T} = 1 = 1.00000 \cdot c$ (***)
Parsec = $5.00503 \cdot 10^{145}$ (*)	$1 15-L = 10^{150} = 1.10555 \text{ pc}$ (**)
Astronomical unit = $1.04524 \cdot 10^{135}$	$1 14-L = 10^{140} = 5.14032 \text{ AE}$
Stefan-Boltzmann constant = $5.15531 \cdot 10^{-1020}$ (*)	$1 -101.5-\frac{M}{T^3\Theta^4} = 10^{-1015} = 1.04304 \sigma$
mol = $2.42022 \cdot 10^{50}$	$1 5.1- = 10^{51} = 2.11144 \text{ mol}$
Standard temperature <sup>17</sup> = $5.20025 \cdot 10^{31}$ (*)	$1 3.2-\Theta = 10^{32} = 1.04252 T_0$
Room - standard temperature <sup>18</sup> = $2.20215 \cdot 10^{30}$	$1 3.1-\Theta = 10^{31} = 2.32052 \Theta_R$
atm = $1.52432 \cdot 10^{-352}$	$1 -35.1-\frac{M}{LT^2} = 10^{-351} = 3.05031 \text{ atm}$
$c_s = 1.53103 \cdot 10^{-12}$	$1 -1.1-\frac{L}{T} = 10^{-11} = 3.04223 \cdot c_s$
$\mu_0 = 1.00000$ (***)	$1 \frac{ML}{Q^2} = 1 = 1.00000 \cdot \mu_0$ (***)

<sup>10</sup>Length in atomic and solid state physics, 1/14 nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>100 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>32 °C

$$G = 1.00000 \quad (***)$$

$$1 \frac{L^3}{MT^2} = 1 = 1.00000 \cdot G \quad (***)$$

### Extensive list of SI units

---

$1\text{m} = 1.14354 \cdot 10^{-4}$	$1 \cdot .3- = 10^{-3} = 4.34400 \text{ m} \quad (*)$
$1 = 1.00000 \quad (***)$	$1 = 1 = 1.00000 \quad (***)$
$1\text{k} = 4.34400 \cdot 10^3 \quad (*)$	$1 \cdot 4- = 10^4 = 1.14354 \text{ k}$
$1\text{m}\frac{1}{\text{s}} = 2.34505 \cdot 10^{-140}$	$1 \cdot 13.5 \cdot \frac{1}{T} = 10^{-135} = 2.13551 \text{ m}\frac{1}{\text{s}} \quad (*)$
$1\frac{1}{\text{s}} = 2.01105 \cdot 10^{-132}$	$1 \cdot 13.1 \cdot \frac{1}{T} = 10^{-131} = 2.54124 \frac{1}{\text{s}}$
$1\text{k}\frac{1}{\text{s}} = 1.32251 \cdot 10^{-124}$	$1 \cdot 12.3 \cdot \frac{1}{T} = 10^{-123} = 3.45405 \text{ k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 5.20504 \cdot 10^{-312}$	$1 \cdot 31.1 \cdot \frac{1}{T^2} = 10^{-311} = 1.04153 \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 4.04450 \cdot 10^{-304}$	$1 \cdot 30.3 \cdot \frac{1}{T^2} = 10^{-303} = 1.24131 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 3.10453 \cdot 10^{-300}$	$1 \cdot 25.5 \cdot \frac{1}{T^2} = 10^{-255} = 1.51420 \text{ k}\frac{1}{\text{s}^2}$
$1\text{m s} = 3.45405 \cdot 10^{123}$	$1 \cdot 12.4 \cdot T = 10^{124} = 1.32251 \text{ m s}$
$1\text{s} = 2.54124 \cdot 10^{131}$	$1 \cdot 13.2 \cdot T = 10^{132} = 2.01105 \text{ s}$
$1\text{k s} = 2.13551 \cdot 10^{135} \quad (*)$	$1 \cdot 14 \cdot T = 10^{140} = 2.34505 \text{ k s}$
$1\text{m m} = 4.34343 \cdot 10^{104}$	$1 \cdot 10.5 \cdot L = 10^{105} = 1.14400 \text{ m m} \quad (*)$
$1\text{m} = 3.32323 \cdot 10^{112}$	$1 \cdot 11.3 \cdot L = 10^{113} = 1.40252 \text{ m}$
$1\text{k m} = 2.43112 \cdot 10^{120}$	$1 \cdot 12.1 \cdot L = 10^{121} = 2.10215 \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 1.32244 \cdot 10^{-23}$	$1 \cdot 2.2 \cdot \frac{L}{T} = 10^{-22} = 3.45420 \text{ m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.11322 \cdot 10^{-15}$	$1 \cdot 1.4 \cdot \frac{L}{T} = 10^{-14} = 4.54254 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 5.33410 \cdot 10^{-12}$	$1 \cdot 1.1 \cdot \frac{L}{T} = 10^{-11} = 1.02320 \text{ k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 3.10443 \cdot 10^{-155}$	$1 \cdot 15.4 \cdot \frac{L}{T^2} = 10^{-154} = 1.51424 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 2.24324 \cdot 10^{-151}$	$1 \cdot 15 \cdot \frac{L}{T^2} = 10^{-150} = 2.23443 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 1.52202 \cdot 10^{-143}$	$1 \cdot 14.2 \cdot \frac{L}{T^2} = 10^{-142} = 3.05440 \text{ k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 2.13543 \cdot 10^{240}$	$1 \cdot 24.1 \cdot LT = 10^{241} = 2.34514 \text{ m m s}$
$1\text{m s} = 1.43123 \cdot 10^{244}$	$1 \cdot 24.5 \cdot LT = 10^{245} = 3.22544 \text{ m s}$
$1\text{k m s} = 1.20444 \cdot 10^{252}$	$1 \cdot 25.3 \cdot LT = 10^{253} = 4.23210 \text{ k m s}$
$1\text{m m}^2 = 2.43103 \cdot 10^{221}$	$1 \cdot 22.2 \cdot L^2 = 10^{222} = 2.10223 \text{ m m}^2$
$1\text{m}^2 = 2.04310 \cdot 10^{225}$	$1 \cdot 23 \cdot L^2 = 10^{230} = 2.45340 \text{ m}^2$
$1\text{k m}^2 = 1.35015 \cdot 10^{233}$	$1 \cdot 23.4 \cdot L^2 = 10^{234} = 3.35404 \text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 5.33351 \cdot 10^{45}$	$1 \cdot 5 \cdot \frac{L^2}{T} = 10^{50} = 1.02322 \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 4.15331 \cdot 10^{53}$	$1 \cdot 5.4 \cdot \frac{L^2}{T} = 10^{54} = 1.21551 \frac{\text{m}^2}{\text{s}} \quad (*)$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 3.20020 \cdot 10^{101} \quad (*)$	$1 \cdot 10.2 \cdot \frac{L^2}{T} = 10^{102} = 1.44435 \text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.52155 \cdot 10^{-42} \quad (*)$	$1 \cdot 4.1 \cdot \frac{L^2}{T^2} = 10^{-41} = 3.05450 \text{ m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 1.24420 \cdot 10^{-34}$	$1 \cdot 3.3 \cdot \frac{L^2}{T^2} = 10^{-33} = 4.03254 \frac{\text{m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.04403 \cdot 10^{-30}$	$1 \cdot 2.5 \cdot \frac{L^2}{T^2} = 10^{-25} = 5.15052 \text{ k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2 \text{s} = 1.20441 \cdot 10^{353}$	$1 \cdot 35.4 \cdot L^2 T = 10^{354} = 4.23222 \text{ m m}^2 \text{s}$
$1\text{m}^2 \text{s} = 1.01350 \cdot 10^{401}$	$1 \cdot 40.2 \cdot L^2 T = 10^{402} = 5.42330 \text{ m}^2 \text{s}$
$1\text{k m}^2 \text{s} = 4.50133 \cdot 10^{404}$	$1 \cdot 40.5 \cdot L^2 T = 10^{405} = 1.12342 \text{ k m}^2 \text{s}$
$1\text{m}\frac{1}{\text{m}} = 2.10215 \cdot 10^{-121}$	$1 \cdot 12 \cdot \frac{1}{L} = 10^{-120} = 2.43112 \text{ m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 1.40252 \cdot 10^{-113}$	$1 \cdot 11.2 \cdot \frac{1}{L} = 10^{-112} = 3.32323 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 1.14400 \cdot 10^{-105} \quad (*)$	$1 \cdot 10.4 \cdot \frac{1}{L} = 10^{-104} = 4.34343 \text{ k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 4.23210 \cdot 10^{-253}$	$1 \cdot 25.2 \cdot \frac{1}{LT} = 10^{-252} = 1.20444 \text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 3.22544 \cdot 10^{-245}$	$1 \cdot 24.4 \cdot \frac{1}{LT} = 10^{-244} = 1.43123 \frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 2.34514 \cdot 10^{-241}$	$1 \cdot 24 \cdot \frac{1}{LT} = 10^{-240} = 2.13543 \text{ k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 1.30000 \cdot 10^{-424} \quad (**)$	$1 \cdot 42.3 \cdot \frac{1}{LT^2} = 10^{-423} = 4.00000 \text{ m}\frac{1}{\text{m s}^2} \quad (***)$
$1\frac{1}{\text{m s}^2} = 1.05400 \cdot 10^{-420} \quad (*)$	$1 \cdot 41.5 \cdot \frac{1}{LT^2} = 10^{-415} = 5.10343 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 5.20522 \cdot 10^{-413}$	$1 \cdot 41.2 \cdot \frac{1}{LT^2} = 10^{-412} = 1.04151 \text{ k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 1.02320 \cdot 10^{11}$	$1 \cdot 1.2 \cdot \frac{T}{L} = 10^{12} = 5.33410 \text{ m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 4.54254 \cdot 10^{14}$	$1 \cdot 1.5 \cdot \frac{T}{L} = 10^{15} = 1.11322 \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 3.45420 \cdot 10^{22}$	$1 \cdot 2.3 \cdot \frac{T}{L} = 10^{23} = 1.32244 \text{ k}\frac{\text{s}}{\text{m}}$

---

$1\text{m}\frac{1}{\text{m}^2} = 3.35404 \cdot 10^{-234}$	$1 - 23.3 - \frac{1}{L^2} = 10^{-233} = 1.35015 \text{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 2.45340 \cdot 10^{-230}$	$1 - 22.5 - \frac{1}{L^2} = 10^{-225} = 2.04310 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 2.10223 \cdot 10^{-222}$	$1 - 22.1 - \frac{1}{L^2} = 10^{-221} = 2.43103 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 1.12342 \cdot 10^{-405}$	$1 - 40.4 - \frac{1}{L^2T} = 10^{-404} = 4.50133 \text{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 5.42330 \cdot 10^{-402}$	$1 - 40.1 - \frac{1}{L^2T} = 10^{-401} = 1.01350 \frac{1}{\text{m}^2\text{s}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 4.23222 \cdot 10^{-354}$	$1 - 35.3 - \frac{1}{L^2T} = 10^{-353} = 1.20441 \text{k}\frac{1}{\text{m}^2\text{s}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 2.30420 \cdot 10^{-541}$	$1 - 54 - \frac{1}{L^2T^2} = 10^{-540} = 2.21414 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 1.54000 \cdot 10^{-533} \quad (**)$	$1 - 53.2 - \frac{1}{L^2T^2} = 10^{-532} = 3.03030 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 1.30003 \cdot 10^{-525} \quad (**)$	$1 - 52.4 - \frac{1}{L^2T^2} = 10^{-524} = 3.55545 \text{k}\frac{1}{\text{m}^2\text{s}^2} \quad (**)$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 1.44435 \cdot 10^{-102}$	$1 - 10.1 - \frac{T}{L^2} = 10^{-101} = 3.20020 \text{m}\frac{\text{s}}{\text{m}^2} \quad (*)$
$1\frac{\text{s}}{\text{m}^2} = 1.21551 \cdot 10^{-54} \quad (*)$	$1 - 5.3 - \frac{T}{L^2} = 10^{-53} = 4.15331 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 1.02322 \cdot 10^{-50}$	$1 - 4.5 - \frac{T}{L^2} = 10^{-45} = 5.33351 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 1.00512 \cdot 10^{-350} \quad (*)$	$1 - 34.5 - \frac{1}{L^3} = 10^{-345} = 5.50520 \text{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 4.42413 \cdot 10^{-343}$	$1 - 34.2 - \frac{1}{L^3} = 10^{-342} = 1.13315 \frac{1}{\text{m}^3}$
$1\text{k}\frac{1}{\text{m}^3} = 3.35415 \cdot 10^{-335}$	$1 - 33.4 - \frac{1}{L^3} = 10^{-334} = 1.35012 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 2.02545 \cdot 10^{-522}$	$1 - 52.1 - \frac{1}{L^3T} = 10^{-521} = 2.51421 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 1.33502 \cdot 10^{-514}$	$1 - 51.3 - \frac{1}{L^3T} = 10^{-513} = 3.42233 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 1.12345 \cdot 10^{-510}$	$1 - 50.5 - \frac{1}{L^3T} = 10^{-505} = 4.50120 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 4.12225 \cdot 10^{-1054}$	$1 - 105.3 - \frac{1}{L^3T^2} = 10^{-1053} = 1.23004 \text{m}\frac{1}{\text{m}^3\text{s}^2} \quad (*)$
$1\frac{1}{\text{m}^3\text{s}^2} = 3.13334 \cdot 10^{-1050}$	$1 - 104.5 - \frac{1}{L^3T^2} = 10^{-1045} = 1.50042 \frac{1}{\text{m}^3\text{s}^2} \quad (*)$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 2.30424 \cdot 10^{-1042}$	$1 - 104.1 - \frac{1}{L^3T^2} = 10^{-1041} = 2.21410 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 3.00452 \cdot 10^{-215} \quad (*)$	$1 - 21.4 - \frac{T}{L^3} = 10^{-214} = 1.55243 \text{m}\frac{\text{s}}{\text{m}^3} \quad (*)$
$1\frac{\text{s}}{\text{m}^3} = 2.15544 \cdot 10^{-211} \quad (*)$	$1 - 21 - \frac{T}{L^3} = 10^{-210} = 2.32340 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.44442 \cdot 10^{-203}$	$1 - 20.2 - \frac{T}{L^3} = 10^{-202} = 3.20005 \text{k}\frac{\text{s}}{\text{m}^3} \quad (**)$
$1\text{m kg} = 5.52415 \cdot 10^5$	$1 1-M = 10^{10} = 1.00320 \text{m kg} \quad (*)$
$1\text{kg} = 4.32045 \cdot 10^{13}$	$1 1.4-M = 10^{14} = 1.15213 \text{kg}$
$1\text{k kg} = 3.30351 \cdot 10^{21}$	$1 2.2-M = 10^{22} = 1.41222 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 2.00025 \cdot 10^{-122} \quad (**)$	$1 - 12.1 - \frac{M}{T} = 10^{-121} = 2.55514 \text{m}\frac{\text{kg}}{\text{s}} \quad (**)$
$1\frac{\text{kg}}{\text{s}} = 1.31341 \cdot 10^{-114}$	$1 - 11.3 - \frac{M}{T} = 10^{-113} = 3.51452 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.10525 \cdot 10^{-110}$	$1 - 10.5 - \frac{M}{T} = 10^{-105} = 5.01111 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 4.02313 \cdot 10^{-254}$	$1 - 25.3 - \frac{M}{T^2} = 10^{-253} = 1.25022 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 3.05024 \cdot 10^{-250}$	$1 - 24.5 - \frac{M}{T^2} = 10^{-245} = 1.52434 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 2.23130 \cdot 10^{-242}$	$1 - 24.1 - \frac{M}{T^2} = 10^{-241} = 2.25043 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.52343 \cdot 10^{141}$	$1 14.2-MT = 10^{142} = 2.02153 \text{m kg s}$
$1\text{kg s} = 2.12422 \cdot 10^{145}$	$1 15-MT = 10^{150} = 2.40153 \text{kg s}$
$1\text{k kg s} = 1.42143 \cdot 10^{153}$	$1 15.4-MT = 10^{154} = 3.24500 \text{k kg s} \quad (*)$
$1\text{m kg m} = 3.30341 \cdot 10^{122}$	$1 12.3-ML = 10^{123} = 1.41230 \text{m kg m}$
$1\text{kg m} = 2.41410 \cdot 10^{130}$	$1 13.1-ML = 10^{131} = 2.11332 \text{kg m}$
$1\text{k kg m} = 2.03215 \cdot 10^{134}$	$1 13.5-ML = 10^{135} = 2.51053 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 1.10523 \cdot 10^{-5}$	$1 - 4 - \frac{ML}{T} = 10^{-4} = 5.01125 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 5.30343 \cdot 10^{-2}$	$1 - 1 - \frac{ML}{T} = 10^{-1} = 1.03052 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 4.13133 \cdot 10^2$	$1 - 3 - \frac{ML}{T} = 10^3 = 1.22423 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 2.23121 \cdot 10^{-141}$	$1 - 14 - \frac{ML}{T^2} = 10^{-140} = 2.25052 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1.51150 \cdot 10^{-133}$	$1 - 13.2 - \frac{ML}{T^2} = 10^{-132} = 3.11311 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 1.23533 \cdot 10^{-125}$	$1 - 12.4 - \frac{ML}{T^2} = 10^{-124} = 4.05422 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg ms} = 1.42140 \cdot 10^{254}$	$1 25.5-MLT = 10^{255} = 3.24510 \text{m kg ms}$
$1\text{kg ms} = 1.20015 \cdot 10^{302} \quad (*)$	$1 30.3-MLT = 10^{303} = 4.25453 \text{kg ms}$
$1\text{k kg ms} = 1.01025 \cdot 10^{310}$	$1 31.1-MLT = 10^{311} = 5.45420 \text{k kg ms}$
$1\text{m kg m}^2 = 2.03211 \cdot 10^{235}$	$1 24-ML^2 = 10^{240} = 2.51102 \text{m kg m}^2$
$1\text{kg m}^2 = 1.34053 \cdot 10^{243}$	$1 24.4-ML^2 = 10^{244} = 3.41415 \text{kg m}^2$

$1\mathbf{k}\ \text{kg m}^2 = 1.12512 \cdot 10^{251}$	$1\mathbf{k}\ \text{kg m}^2 = 4.45145 \mathbf{k}\ \text{kg m}^2$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}} = 4.13120 \cdot 10^{103}$	$1\mathbf{10.4}\frac{\text{ML}^2}{T} = 10^{104} = 1.22430 \mathbf{m}\frac{\text{kg m}^2}{\text{s}}$
$1\frac{\text{kg m}^2}{\text{s}} = 3.14121 \cdot 10^{111}$	$1\mathbf{11.2}\frac{\text{ML}^2}{T} = 10^{112} = 1.45435 \frac{\text{kg m}^2}{\text{s}}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}} = 2.31121 \cdot 10^{115}$	$1\mathbf{12}\frac{\text{ML}^2}{T} = 10^{120} = 2.21124 \mathbf{k}\frac{\text{kg m}^2}{\text{s}}$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2} = 1.23531 \cdot 10^{-24}$	$1\mathbf{-2.3}\frac{\text{ML}^2}{T^2} = 10^{-23} = 4.05434 \mathbf{m}\frac{\text{kg m}^2}{\text{s}^2}$
$1\frac{\text{kg m}^2}{\text{s}^2} = 1.04021 \cdot 10^{-20}$	$1\mathbf{-1.5}\frac{\text{ML}^2}{T^2} = 10^{-15} = 5.22034 \frac{\text{kg m}^2}{\text{s}^2}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2} = 5.05250 \cdot 10^{-13}$	$1\mathbf{-1.2}\frac{\text{ML}^2}{T^2} = 10^{-12} = 1.05532 \mathbf{k}\frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1\mathbf{m}\ \text{kg m}^2\text{s} = 1.01023 \cdot 10^{411}$	$1\mathbf{41.2}\text{-ML}^2\text{T} = 10^{412} = 5.45435 \mathbf{m}\ \text{kg m}^2\text{s}$
$1\mathbf{kg}\ \text{m}^2\text{s} = 4.43341 \cdot 10^{414}$	$1\mathbf{41.5}\text{-ML}^2\text{T} = 10^{415} = 1.13151 \mathbf{kg m}^2\text{s}$
$1\mathbf{k}\ \text{kg m}^2\text{s} = 3.40231 \cdot 10^{422}$	$1\mathbf{42.3}\text{-ML}^2\text{T} = 10^{423} = 1.34420 \mathbf{k}\ \text{kg m}^2\text{s}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}} = 1.35321 \cdot 10^{-103}$	$1\mathbf{-10.2}\frac{M}{L} = 10^{-102} = 3.34320 \mathbf{m}\frac{\text{kg}}{\text{m}}$
$1\frac{\text{kg}}{\text{m}} = 1.13543 \cdot 10^{-55}$	$1\mathbf{-5.4}\frac{M}{L} = 10^{-54} = 4.41111 \frac{\text{kg}}{\text{m}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}} = 5.52434 \cdot 10^{-52}$	$1\mathbf{-5.1}\frac{M}{L} = 10^{-51} = 1.00314 \mathbf{k}\frac{\text{kg}}{\text{m}} \quad (*)$
$1\mathbf{m}\frac{\text{kg}}{\text{m s}} = 3.21032 \cdot 10^{-235}$	$1\mathbf{-23.4}\frac{M}{LT} = 10^{-234} = 1.44114 \mathbf{m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 2.33234 \cdot 10^{-231}$	$1\mathbf{-23}\frac{M}{LT} = 10^{-230} = 2.15120 \frac{\text{kg}}{\text{m s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m s}} = 2.00033 \cdot 10^{-223} \quad (**)$	$1\mathbf{-22.2}\frac{M}{LT} = 10^{-222} = 2.55505 \mathbf{k}\frac{\text{kg}}{\text{m s}} \quad (**)$
$1\mathbf{m}\frac{\text{kg}}{\text{m s}^2} = 1.05011 \cdot 10^{-410}$	$1\mathbf{-40.5}\frac{M}{LT^2} = 10^{-405} = 5.13301 \mathbf{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 5.13545 \cdot 10^{-403}$	$1\mathbf{-40.2}\frac{M}{LT^2} = 10^{-402} = 1.04534 \frac{\text{kg}}{\text{m s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m s}^2} = 4.02325 \cdot 10^{-355}$	$1\mathbf{-35.4}\frac{M}{LT^2} = 10^{-354} = 1.25015 \mathbf{k}\frac{\text{kg}}{\text{m s}^2}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}} = 4.51435 \cdot 10^{24}$	$1\mathbf{2.5}\frac{MT}{L} = 10^{25} = 1.12123 \mathbf{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 3.43344 \cdot 10^{32}$	$1\mathbf{3.3}\frac{MT}{L} = 10^{33} = 1.33200 \frac{\text{kg s}}{\text{m}} \quad (*)$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}} = 2.52353 \cdot 10^{40}$	$1\mathbf{4.1}\frac{MT}{L} = 10^{41} = 2.02150 \mathbf{k}\frac{\text{kg s}}{\text{m}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2} = 2.44022 \cdot 10^{-220}$	$1\mathbf{-21.5}\frac{M}{L^2} = 10^{-215} = 2.05413 \mathbf{m}\frac{\text{kg}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^2} = 2.05113 \cdot 10^{-212}$	$1\mathbf{-21.1}\frac{M}{L^2} = 10^{-211} = 2.44414 \frac{\text{kg}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2} = 1.35324 \cdot 10^{-204}$	$1\mathbf{-20.3}\frac{M}{L^2} = 10^{-203} = 3.34305 \mathbf{k}\frac{\text{kg}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}} = 5.35240 \cdot 10^{-352}$	$1\mathbf{-35.1}\frac{M}{L^2T} = 10^{-351} = 1.02120 \mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}} = 4.20551 \cdot 10^{-344} \quad (*)$	$1\mathbf{-34.3}\frac{M}{L^2T} = 10^{-343} = 1.21312 \frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}} = 3.21043 \cdot 10^{-340}$	$1\mathbf{-33.5}\frac{M}{L^2T} = 10^{-335} = 1.44111 \mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 1.52534 \cdot 10^{-523}$	$1\mathbf{-52.2}\frac{M}{L^2T^2} = 10^{-522} = 3.04445 \mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2} = 1.25105 \cdot 10^{-515}$	$1\mathbf{-51.4}\frac{M}{L^2T^2} = 10^{-514} = 4.02105 \frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2} = 1.05013 \cdot 10^{-511}$	$1\mathbf{-51}\frac{M}{L^2T^2} = 10^{-510} = 5.13243 \mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^2} = 1.21115 \cdot 10^{-44}$	$1\mathbf{-4.3}\frac{MT}{L^2} = 10^{-43} = 4.21554 \mathbf{m}\frac{\text{kg s}}{\text{m}^2} \quad (*)$
$1\frac{\text{kg s}}{\text{m}^2} = 1.01551 \cdot 10^{-40} \quad (*)$	$1\mathbf{-3.5}\frac{MT}{L^2} = 10^{-35} = 5.40432 \frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2} = 4.51453 \cdot 10^{-33}$	$1\mathbf{-3.2}\frac{MT}{L^2} = 10^{-32} = 1.12121 \mathbf{k}\frac{\text{kg s}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3} = 4.40040 \cdot 10^{-333} \quad (*)$	$1\mathbf{-33.2}\frac{M}{L^3} = 10^{-332} = 1.14131 \mathbf{m}\frac{\text{kg}}{\text{m}^3}$
$1\frac{\text{kg}}{\text{m}^3} = 3.33415 \cdot 10^{-325}$	$1\mathbf{-32.4}\frac{M}{L^3} = 10^{-324} = 1.35540 \frac{\text{kg}}{\text{m}^3} \quad (*)$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3} = 2.44031 \cdot 10^{-321}$	$1\mathbf{-32}\frac{M}{L^3} = 10^{-320} = 2.05405 \mathbf{k}\frac{\text{kg}}{\text{m}^3}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}} = 1.32544 \cdot 10^{-504}$	$1\mathbf{-50.3}\frac{M}{L^3T} = 10^{-503} = 3.44301 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}} = 1.11542 \cdot 10^{-500}$	$1\mathbf{-45.5}\frac{M}{L^3T} = 10^{-455} = 4.52525 \frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}} = 5.35254 \cdot 10^{-453}$	$1\mathbf{-45.2}\frac{M}{L^3T} = 10^{-452} = 1.02114 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 3.11452 \cdot 10^{-1040}$	$1\mathbf{-103.5}\frac{M}{L^3T^2} = 10^{-1035} = 1.51051 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2} = 2.25211 \cdot 10^{-1032}$	$1\mathbf{-103.1}\frac{M}{L^3T^2} = 10^{-1031} = 2.23003 \frac{\text{kg}}{\text{m}^3\text{s}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2} = 1.52542 \cdot 10^{-1024}$	$1\mathbf{-102.3}\frac{M}{L^3T^2} = 10^{-1023} = 3.04435 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3} = 2.14404 \cdot 10^{-201}$	$1\mathbf{-20}\frac{MT}{L^3} = 10^{-200} = 2.34013 \mathbf{m}\frac{\text{kg s}}{\text{m}^3}$
$1\frac{\text{kg s}}{\text{m}^3} = 1.43445 \cdot 10^{-153}$	$1\mathbf{-15.2}\frac{MT}{L^3} = 10^{-152} = 3.21513 \frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3} = 1.21122 \cdot 10^{-145}$	$1\mathbf{-14.4}\frac{MT}{L^3} = 10^{-144} = 4.21542 \mathbf{k}\frac{\text{kg s}}{\text{m}^3}$
$1\mathbf{m}\frac{1}{C} = 3.12545 \cdot 10^{-44}$	$1\mathbf{-4.3}\frac{1}{Q} = 10^{-43} = 1.50252 \mathbf{m}\frac{1}{C}$
$1\frac{1}{C} = 2.30130 \cdot 10^{-40}$	$1\mathbf{-3.5}\frac{1}{Q} = 10^{-35} = 2.22054 \frac{1}{C}$
$1\mathbf{k}\frac{1}{C} = 1.53350 \cdot 10^{-32}$	$1\mathbf{-3.1}\frac{1}{Q} = 10^{-31} = 3.03355 \mathbf{k}\frac{1}{C} \quad (*)$
$1\mathbf{m}\frac{1}{sC} = 1.03345 \cdot 10^{-215}$	$1\mathbf{-21.4}\frac{1}{TQ} = 10^{-214} = 5.24110 \mathbf{m}\frac{1}{sC}$

$1 \frac{1}{\text{sC}} = 5.03254 \cdot 10^{-212}$	$1 -21.1 -\frac{1}{TQ} = 10^{-211} = 1.10214 \frac{1}{\text{sC}}$
$1 \mathbf{k} \frac{1}{\text{sC}} = 3.53330 \cdot 10^{-204}$	$1 -20.3 -\frac{1}{TQ} = 10^{-203} = 1.30531 \mathbf{k} \frac{1}{\text{sC}}$
$1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} = 2.12325 \cdot 10^{-351}$	$1 -35 -\frac{1}{T^2 Q} = 10^{-350} = 2.40300 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{1}{\text{s}^2 \text{C}} = 1.42102 \cdot 10^{-343}$	$1 -34.2 -\frac{1}{T^2 Q} = 10^{-342} = 3.25022 \frac{1}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} = 1.15551 \cdot 10^{-335} \quad (**)$	$1 -33.4 -\frac{1}{T^2 Q} = 10^{-334} = 4.30030 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{m} \frac{\text{s}}{\text{C}} = 1.33311 \cdot 10^{44}$	$1 4.5 -\frac{T}{Q} = 10^{45} = 3.43055 \mathbf{m} \frac{\text{s}}{\text{C}} \quad (*)$
$1 \frac{\text{s}}{\text{C}} = 1.12220 \cdot 10^{52}$	$1 5.3 -\frac{T}{Q} = 10^{53} = 4.51101 \frac{\text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{s}}{\text{C}} = 5.41303 \cdot 10^{55}$	$1 10 -\frac{T}{Q} = 10^{100} = 1.01501 \mathbf{k} \frac{\text{s}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{C}} = 1.53342 \cdot 10^{25}$	$1 3 -\frac{L}{Q} = 10^{30} = 3.03405 \mathbf{m} \frac{\text{m}}{\text{C}}$
$1 \frac{\text{m}}{\text{C}} = 1.25420 \cdot 10^{33}$	$1 3.4 -\frac{L}{Q} = 10^{34} = 4.00430 \frac{\text{m}}{\text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}}{\text{C}} = 1.05241 \cdot 10^{41}$	$1 4.2 -\frac{L}{Q} = 10^{42} = 5.11333 \mathbf{k} \frac{\text{m}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{sC}} = 3.53314 \cdot 10^{-103}$	$1 -10.2 -\frac{L}{TQ} = 10^{-102} = 1.30534 \mathbf{m} \frac{\text{m}}{\text{sC}}$
$1 \frac{\text{m}}{\text{sC}} = 3.01115 \cdot 10^{-55}$	$1 -5.4 -\frac{L}{TQ} = 10^{-54} = 1.55110 \frac{\text{m}}{\text{sC}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}}{\text{sC}} = 2.20135 \cdot 10^{-51}$	$1 -5 -\frac{L}{TQ} = 10^{-50} = 2.32134 \mathbf{k} \frac{\text{m}}{\text{sC}}$
$1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} = 1.15544 \cdot 10^{-234} \quad (*)$	$1 -23.3 -\frac{L}{T^2 Q} = 10^{-233} = 4.30043 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{m}}{\text{s}^2 \text{C}} = 1.01002 \cdot 10^{-230} \quad (**)$	$1 -22.5 -\frac{L}{T^2 Q} = 10^{-225} = 5.50040 \frac{\text{m}}{\text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} = 4.43201 \cdot 10^{-223}$	$1 -22.2 -\frac{L}{T^2 Q} = 10^{-222} = 1.13215 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{ms}}{\text{C}} = 5.41244 \cdot 10^{200}$	$1 20.1 -\frac{LT}{Q} = 10^{201} = 1.01503 \mathbf{m} \frac{\text{ms}}{\text{C}}$
$1 \frac{\text{ms}}{\text{C}} = 4.22312 \cdot 10^{204}$	$1 20.5 -\frac{LT}{Q} = 10^{205} = 1.21014 \frac{\text{ms}}{\text{C}}$
$1 \mathbf{k} \frac{\text{ms}}{\text{C}} = 3.22155 \cdot 10^{212} \quad (*)$	$1 21.3 -\frac{LT}{Q} = 10^{213} = 1.43322 \mathbf{k} \frac{\text{ms}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{C}} = 1.05235 \cdot 10^{142}$	$1 14.3 -\frac{LT}{Q} = 10^{143} = 5.11351 \mathbf{m} \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 5.15505 \cdot 10^{145} \quad (*)$	$1 15 -\frac{L^2}{Q} = 10^{150} = 1.04311 \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{C}} = 4.04012 \cdot 10^{153}$	$1 15.4 -\frac{L^2}{Q} = 10^{154} = 1.24310 \mathbf{k} \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} = 2.20131 \cdot 10^{10}$	$1 1.1 -\frac{L^2}{TQ} = 10^{11} = 2.32143 \mathbf{m} \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{sC}} = 1.45002 \cdot 10^{14} \quad (*)$	$1 1.5 -\frac{L^2}{TQ} = 10^{15} = 3.15340 \frac{\text{m}^2}{\text{sC}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} = 1.22055 \cdot 10^{22} \quad (*)$	$1 2.3 -\frac{L^2}{TQ} = 10^{23} = 4.15004 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \quad (*)$
$1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 4.43144 \cdot 10^{-122}$	$1 -12.1 -\frac{L^2}{T^2 Q} = 10^{-121} = 1.13221 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{C}} = 3.40101 \cdot 10^{-114}$	$1 -11.3 -\frac{L^2}{T^2 Q} = 10^{-113} = 1.34500 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 2.45553 \cdot 10^{-110} \quad (**)$	$1 -10.5 -\frac{L^2}{T^2 Q} = 10^{-105} = 2.04125 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} = 3.22144 \cdot 10^{313}$	$1 31.4 -\frac{L^2 T}{Q} = 10^{314} = 1.43330 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s}}{\text{C}} = 2.34211 \cdot 10^{321}$	$1 32.2 -\frac{L^2 T}{Q} = 10^{322} = 2.14223 \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} = 2.00452 \cdot 10^{325} \quad (*)$	$1 33 -\frac{L^2 T}{Q} = 10^{330} = 2.54443 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \mathbf{m} \frac{1}{\text{mC}} = 5.24301 \cdot 10^{-201}$	$1 -20 -\frac{1}{LQ} = 10^{-200} = 1.03323 \mathbf{m} \frac{1}{\text{mC}}$
$1 \frac{1}{\text{mC}} = 4.11343 \cdot 10^{-153}$	$1 -15.2 -\frac{1}{LQ} = 10^{-152} = 1.23141 \frac{1}{\text{mC}}$
$1 \mathbf{k} \frac{1}{\text{mC}} = 3.12555 \cdot 10^{-145} \quad (**)$	$1 -14.4 -\frac{1}{LQ} = 10^{-144} = 1.50244 \mathbf{k} \frac{1}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{msC}} = 1.50331 \cdot 10^{-332}$	$1 -33.1 -\frac{1}{LTQ} = 10^{-331} = 3.12441 \mathbf{m} \frac{1}{\text{msC}}$
$1 \frac{1}{\text{msC}} = 1.23214 \cdot 10^{-324}$	$1 -32.3 -\frac{1}{LTQ} = 10^{-323} = 4.11203 \frac{1}{\text{msC}}$
$1 \mathbf{k} \frac{1}{\text{msC}} = 1.03351 \cdot 10^{-320}$	$1 -31.5 -\frac{1}{LTQ} = 10^{-315} = 5.24052 \mathbf{k} \frac{1}{\text{msC}}$
$1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} = 3.43213 \cdot 10^{-504}$	$1 -50.3 -\frac{1}{LT^2 Q} = 10^{-503} = 1.33235 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}}$
$1 \frac{1}{\text{ms}^2 \text{C}} = 2.52243 \cdot 10^{-500}$	$1 -45.5 -\frac{1}{LT^2 Q} = 10^{-455} = 2.02235 \frac{1}{\text{ms}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} = 2.12334 \cdot 10^{-452}$	$1 -45.1 -\frac{1}{LT^2 Q} = 10^{-451} = 2.40251 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{mC}} = 2.40353 \cdot 10^{-25}$	$1 -2.4 -\frac{T}{LQ} = 10^{-24} = 2.12242 \mathbf{m} \frac{\text{s}}{\text{mC}}$
$1 \frac{\text{s}}{\text{mC}} = 2.02325 \cdot 10^{-21}$	$1 -2 -\frac{T}{LQ} = 10^{-20} = 2.52134 \frac{\text{s}}{\text{mC}}$
$1 \mathbf{k} \frac{\text{s}}{\text{mC}} = 1.33314 \cdot 10^{-13}$	$1 -1.2 -\frac{T}{LQ} = 10^{-12} = 3.43044 \mathbf{k} \frac{\text{s}}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} = 1.31005 \cdot 10^{-313} \quad (*)$	$1 -31.2 -\frac{1}{L^2 Q} = 10^{-312} = 3.53154 \mathbf{m} \frac{1}{\text{m}^2 \text{C}}$
$1 \frac{1}{\text{m}^2 \text{C}} = 1.10242 \cdot 10^{-305}$	$1 -30.4 -\frac{1}{L^2 Q} = 10^{-304} = 5.03054 \frac{1}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} = 5.24320 \cdot 10^{-302}$	$1 -30.1 -\frac{1}{L^2 Q} = 10^{-301} = 1.03321 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}$

$1\mathbf{m}\frac{1}{\text{m}^2\text{sC}} = 3.03511 \cdot 10^{-445}$	$1 - 44.4 - \frac{1}{L^2TQ} = 10^{-444} = 1.53302 \mathbf{m}\frac{1}{\text{m}^2\text{sC}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{sC}} = 2.22152 \cdot 10^{-441}$	$1 - 44 - \frac{1}{L^2TQ} = 10^{-440} = 2.30031 \mathbf{k}\frac{1}{\text{m}^2\text{sC}} \quad (*)$
$1\mathbf{k}\frac{1}{\text{m}^2\text{sC}} = 1.50334 \cdot 10^{-433}$	$1 - 43.2 - \frac{1}{L^2TQ} = 10^{-432} = 3.12431 \mathbf{k}\frac{1}{\text{m}^2\text{sC}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.01524 \cdot 10^{-1020}$	$1 - 101.5 - \frac{1}{L^2T^2Q} = 10^{-1015} = 5.41050 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 4.51254 \cdot 10^{-1013}$	$1 - 101.2 - \frac{1}{L^2T^2Q} = 10^{-1012} = 1.12151 \mathbf{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 3.43224 \cdot 10^{-1005}$	$1 - 100.4 - \frac{1}{L^2T^2Q} = 10^{-1004} = 1.33232 \mathbf{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{s}}{\text{m}^2\text{C}} = 4.30214 \cdot 10^{-142}$	$1 - 14.1 - \frac{T}{L^2Q} = 10^{-141} = 1.15520 \mathbf{m}\frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$
$1\mathbf{m}\frac{\text{s}}{\text{m}^2\text{C}} = 3.25143 \cdot 10^{-134}$	$1 - 13.3 - \frac{T}{L^2Q} = 10^{-133} = 1.42021 \mathbf{m}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\mathbf{k}\frac{\text{s}}{\text{m}^2\text{C}} = 2.40402 \cdot 10^{-130}$	$1 - 12.5 - \frac{T}{L^2Q} = 10^{-125} = 2.12233 \mathbf{k}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{1}{\text{m}^3\text{C}} = 2.32235 \cdot 10^{-430}$	$1 - 42.5 - \frac{1}{L^3Q} = 10^{-425} = 2.20042 \mathbf{m}\frac{1}{\text{m}^3\text{C}} \quad (*)$
$1\mathbf{k}\frac{1}{\text{m}^3\text{C}} = 1.55155 \cdot 10^{-422} \quad (*)$	$1 - 42.1 - \frac{1}{L^3Q} = 10^{-421} = 3.01004 \mathbf{k}\frac{1}{\text{m}^3\text{C}} \quad (*)$
$1\mathbf{k}\frac{1}{\text{m}^3\text{C}} = 1.31012 \cdot 10^{-414}$	$1 - 41.3 - \frac{1}{L^3Q} = 10^{-413} = 3.53142 \mathbf{k}\frac{1}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{1}{\text{m}^3\text{sC}} = 5.11535 \cdot 10^{-1002}$	$1 - 100.1 - \frac{1}{L^3TQ} = 10^{-1001} = 1.05213 \mathbf{m}\frac{1}{\text{m}^3\text{sC}}$
$1\mathbf{m}\frac{1}{\text{m}^3\text{sC}} = 4.01003 \cdot 10^{-554} \quad (*)$	$1 - 55.3 - \frac{1}{L^3TQ} = 10^{-553} = 1.25342 \mathbf{m}\frac{1}{\text{m}^3\text{sC}}$
$1\mathbf{k}\frac{1}{\text{m}^3\text{sC}} = 3.03521 \cdot 10^{-550}$	$1 - 54.5 - \frac{1}{L^3TQ} = 10^{-545} = 1.53255 \mathbf{k}\frac{1}{\text{m}^3\text{sC}} \quad (*)$
$1\mathbf{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.43404 \cdot 10^{-1133}$	$1 - 113.2 - \frac{1}{L^3T^2Q} = 10^{-1132} = 3.22035 \mathbf{m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.21050 \cdot 10^{-1125}$	$1 - 112.4 - \frac{1}{L^3T^2Q} = 10^{-1124} = 4.22125 \mathbf{m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.01530 \cdot 10^{-1121}$	$1 - 112 - \frac{1}{L^3T^2Q} = 10^{-1120} = 5.41031 \mathbf{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{s}}{\text{m}^3\text{C}} = 1.13245 \cdot 10^{-254}$	$1 - 25.3 - \frac{T}{L^3Q} = 10^{-253} = 4.43005 \mathbf{m}\frac{\text{s}}{\text{m}^3\text{C}} \quad (*)$
$1\mathbf{m}\frac{\text{s}}{\text{m}^3\text{C}} = 5.50255 \cdot 10^{-251} \quad (*)$	$1 - 25 - \frac{T}{L^3Q} = 10^{-250} = 1.00535 \mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}} \quad (*)$
$1\mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}} = 4.30231 \cdot 10^{-243}$	$1 - 24.2 - \frac{T}{L^3Q} = 10^{-242} = 1.15513 \mathbf{k}\frac{\text{s}}{\text{m}^3\text{C}} \quad (*)$
$1\mathbf{m}\frac{\text{kg}}{\text{C}} = 2.24514 \cdot 10^{-30}$	$1 - 2.5 - \frac{M}{Q} = 10^{-25} = 2.23254 \mathbf{m}\frac{\text{kg}}{\text{C}}$
$1\mathbf{kg}\frac{}{\text{C}} = 1.52325 \cdot 10^{-22}$	$1 - 2.1 - \frac{M}{Q} = 10^{-21} = 3.05215 \mathbf{k}\frac{\text{kg}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{C}} = 1.24530 \cdot 10^{-14}$	$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 4.02541 \mathbf{k}\frac{\text{kg}}{\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{sC}} = 5.00411 \cdot 10^{-202} \quad (*)$	$1 - 20.1 - \frac{M}{TQ} = 10^{-201} = 1.11011 \mathbf{m}\frac{\text{kg}}{\text{sC}}$
$1\mathbf{k}\frac{\text{kg}}{\text{sC}} = 3.51233 \cdot 10^{-154}$	$1 - 15.3 - \frac{M}{TQ} = 10^{-153} = 1.31434 \mathbf{k}\frac{\text{kg}}{\text{sC}}$
$1\mathbf{k}\frac{\text{kg}}{\text{sC}} = 2.55330 \cdot 10^{-150} \quad (*)$	$1 - 14.5 - \frac{M}{TQ} = 10^{-145} = 2.00140 \mathbf{k}\frac{\text{kg}}{\text{sC}} \quad (*)$
$1\mathbf{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.41122 \cdot 10^{-333}$	$1 - 33.2 - \frac{M}{T^2Q} = 10^{-332} = 3.30555 \mathbf{m}\frac{\text{kg}}{\text{s}^2\text{C}} \quad (**)$
$1\mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.15125 \cdot 10^{-325}$	$1 - 32.4 - \frac{M}{T^2Q} = 10^{-324} = 4.32330 \mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.00242 \cdot 10^{-321} \quad (*)$	$1 - 32 - \frac{M}{T^2Q} = 10^{-320} = 5.53145 \mathbf{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{C}} = 1.11415 \cdot 10^{102}$	$1 - 10.3 - \frac{MT}{Q} = 10^{103} = 4.53513 \mathbf{m}\frac{\text{kg s}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{C}} = 5.34220 \cdot 10^{105}$	$1 - 11 - \frac{MT}{Q} = 10^{110} = 1.02231 \mathbf{k}\frac{\text{kg s}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{C}} = 4.20100 \cdot 10^{113} \quad (*)$	$1 - 11.4 - \frac{MT}{Q} = 10^{114} = 1.21443 \mathbf{k}\frac{\text{kg s}}{\text{C}}$
$1\mathbf{m}\frac{\text{kg m}}{\text{C}} = 1.24523 \cdot 10^{43}$	$1 - 4.4 - \frac{ML}{Q} = 10^{44} = 4.02553 \mathbf{m}\frac{\text{kg m}}{\text{C}} \quad (*)$
$1\mathbf{k}\frac{\text{kg m}}{\text{C}} = 1.04453 \cdot 10^{51}$	$1 - 5.2 - \frac{ML}{Q} = 10^{52} = 5.14254 \mathbf{k}\frac{\text{kg m}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg m}}{\text{C}} = 5.12553 \cdot 10^{54} \quad (*)$	$1 - 5.5 - \frac{ML}{Q} = 10^{55} = 1.05052 \mathbf{k}\frac{\text{kg m}}{\text{C}}$
$1\mathbf{m}\frac{\text{kg m}}{\text{sC}} = 2.55321 \cdot 10^{-45} \quad (*)$	$1 - 4.4 - \frac{ML}{TQ} = 10^{-44} = 2.00144 \mathbf{m}\frac{\text{kg m}}{\text{sC}} \quad (*)$
$1\mathbf{k}\frac{\text{kg m}}{\text{sC}} = 2.14554 \cdot 10^{-41} \quad (*)$	$1 - 4 - \frac{ML}{TQ} = 10^{-40} = 2.33410 \mathbf{k}\frac{\text{kg m}}{\text{sC}}$
$1\mathbf{k}\frac{\text{kg m}}{\text{sC}} = 1.44012 \cdot 10^{-33}$	$1 - 3.2 - \frac{ML}{TQ} = 10^{-32} = 3.21233 \mathbf{k}\frac{\text{kg m}}{\text{sC}}$
$1\mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.00240 \cdot 10^{-220} \quad (*)$	$1 - 21.5 - \frac{ML}{T^2Q} = 10^{-215} = 5.53205 \mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 4.40422 \cdot 10^{-213}$	$1 - 21.2 - \frac{ML}{T^2Q} = 10^{-212} = 1.14030 \mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 3.34110 \cdot 10^{-205}$	$1 - 20.4 - \frac{ML}{T^2Q} = 10^{-204} = 1.35421 \mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg m s}}{\text{C}} = 4.20043 \cdot 10^{214} \quad (*)$	$1 - 21.5 - \frac{MLT}{Q} = 10^{215} = 1.21450 \mathbf{m}\frac{\text{kg m s}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg m s}}{\text{C}} = 3.20245 \cdot 10^{222}$	$1 - 22.3 - \frac{MLT}{Q} = 10^{223} = 1.44314 \mathbf{k}\frac{\text{kg m s}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg m s}}{\text{C}} = 2.32542 \cdot 10^{230}$	$1 - 23.1 - \frac{MLT}{Q} = 10^{231} = 2.15353 \mathbf{k}\frac{\text{kg m s}}{\text{C}}$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{C}} = 5.12535 \cdot 10^{155}$	$1 - 20 - \frac{ML^2}{Q} = 10^{200} = 1.05054 \mathbf{m}\frac{\text{kg m}^2}{\text{C}}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{C}} = 4.01442 \cdot 10^{203}$	$1 - 20.4 - \frac{ML^2}{Q} = 10^{204} = 1.25201 \mathbf{k}\frac{\text{kg m}^2}{\text{C}}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} &= 3.04254 \cdot 10^{211} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s C}} &= 1.44005 \cdot 10^{24} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 1.21222 \cdot 10^{32} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s C}} &= 1.02041 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 3.34055 \cdot 10^{-104} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 2.44234 \cdot 10^{-100} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 2.05255 \cdot 10^{-52} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 2.32533 \cdot 10^{331} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.55413 \cdot 10^{335} \quad (*) \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.31155 \cdot 10^{343} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m C}} &= 4.05153 \cdot 10^{-143} \\
1 \frac{\text{kg}}{\text{m C}} &= 3.11115 \cdot 10^{-135} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m C}} &= 2.24523 \cdot 10^{-131} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s C}} &= 1.22333 \cdot 10^{-314} \\
1 \frac{\text{kg}}{\text{m s C}} &= 1.03013 \cdot 10^{-310} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s C}} &= 5.00425 \cdot 10^{-303} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 2.50512 \cdot 10^{-450} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 2.11213 \cdot 10^{-442} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.41125 \cdot 10^{-434} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m C}} &= 2.01240 \cdot 10^{-11} \\
1 \frac{\text{kg s}}{\text{m C}} &= 1.32401 \cdot 10^{-3} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m C}} &= 1.11421 \cdot 10^1 \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.05451 \cdot 10^{-255} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 5.21322 \cdot 10^{-252} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 4.05205 \cdot 10^{-244} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 2.21001 \cdot 10^{-431} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.45331 \cdot 10^{-423} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.22340 \cdot 10^{-415} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.44454 \cdot 10^{-1003} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.41204 \cdot 10^{-555} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.50521 \cdot 10^{-551} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 3.23220 \cdot 10^{-124} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.35113 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.01244 \cdot 10^{-112} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.54124 \cdot 10^{-412} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.30111 \cdot 10^{-404} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.05453 \cdot 10^{-400} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 3.54451 \cdot 10^{-544} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 3.02110 \cdot 10^{-540} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 2.21005 \cdot 10^{-532} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.20221 \cdot 10^{-1115} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.01201 \cdot 10^{-1111} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 4.44511 \cdot 10^{-1104} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 5.43144 \cdot 10^{-241} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 4.23541 \cdot 10^{-233} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 3.23230 \cdot 10^{-225}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m}^2}{\text{Q}} &= 10^{212} = 1.53043 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\text{kg m}^2}{\text{TQ}} &= 10^{25} = 3.21243 \mathbf{m} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{33} = 4.21225 \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{41} = 5.40001 \mathbf{k} \frac{\text{kg m}^2}{\text{s C}} \quad (***) \\
1 \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-103} = 1.35424 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-55} = 2.05231 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-51} = 2.44202 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{332} = 2.15402 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{340} = 3.00240 \frac{\text{kg m}^2 \text{s}}{\text{C}} \quad (*) \\
1 \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{344} = 3.52313 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\text{M}}{\text{LQ}} &= 10^{-142} = 1.24024 \mathbf{m} \frac{\text{kg}}{\text{m C}} \\
1 \frac{\text{M}}{\text{LQ}} &= 10^{-134} = 1.51254 \frac{\text{kg}}{\text{m C}} \\
1 \frac{\text{M}}{\text{LQ}} &= 10^{-130} = 2.23245 \mathbf{k} \frac{\text{kg}}{\text{m C}} \\
1 \frac{\text{M}}{\text{LTQ}} &= 10^{-313} = 4.13404 \mathbf{m} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{\text{M}}{\text{LTQ}} &= 10^{-305} = 5.31102 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{\text{M}}{\text{LTQ}} &= 10^{-302} = 1.11005 \mathbf{k} \frac{\text{kg}}{\text{m s C}} \quad (*) \\
1 \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-445} = 2.03332 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-441} = 2.41545 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-433} = 3.30544 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 10^{-10} = 2.53513 \mathbf{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 10^{-2} = 3.45114 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 10^2 = 4.53455 \mathbf{k} \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-254} = 5.05552 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (***) \\
1 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-251} = 1.04101 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-243} = 1.24022 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-430} = 2.31251 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-422} = 3.14320 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-414} = 4.13352 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-1002} = 1.12555 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (***) \\
1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-554} = 1.34151 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-550} = 2.03324 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{\text{MT}}{\text{L}^2 \text{Q}} &= 10^{-123} = 1.43004 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{\text{MT}}{\text{L}^2 \text{Q}} &= 10^{-115} = 2.13402 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{\text{MT}}{\text{L}^2 \text{Q}} &= 10^{-111} = 2.53504 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^3 \text{Q}} &= 10^{-411} = 3.02412 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \frac{\text{M}}{\text{L}^3 \text{Q}} &= 10^{-403} = 3.55250 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{\text{M}}{\text{L}^3 \text{Q}} &= 10^{-355} = 5.05534 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{\text{M}}{\text{L}^3 \text{TQ}} &= 10^{-543} = 1.30241 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^3 \text{TQ}} &= 10^{-535} = 1.54323 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^3 \text{TQ}} &= 10^{-531} = 2.31242 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1114} = 4.24405 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1110} = 5.44131 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1103} = 1.12552 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \frac{\text{MT}}{\text{L}^3 \text{Q}} &= 10^{-240} = 1.01302 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \frac{\text{MT}}{\text{L}^3 \text{Q}} &= 10^{-232} = 1.20341 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \frac{\text{MT}}{\text{L}^3 \text{Q}} &= 10^{-224} = 1.43001 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)
\end{aligned}$$

$1\text{m C} = 3.03355 \cdot 10^{31}$ (*)	$1\ 3.2-Q = 10^{32} = 1.53350 \text{ m C}$
$1\text{C} = 2.22054 \cdot 10^{35}$	$1\ 4-Q = 10^{40} = 2.30130 \text{ C}$
$1\text{k C} = 1.50252 \cdot 10^{43}$	$1\ 4.4-Q = 10^{44} = 3.12545 \text{ k C}$
$1\text{m}\frac{\text{C}}{\text{s}} = 1.01501 \cdot 10^{-100}$	$1\ -5.5-\frac{Q}{T} = 10^{-55} = 5.41303 \text{ m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 4.51101 \cdot 10^{-53}$	$1\ -5.2-\frac{Q}{T} = 10^{-52} = 1.12220 \frac{\text{C}}{\text{s}}$
$1\text{k}\frac{\text{C}}{\text{s}} = 3.43055 \cdot 10^{-45}$ (*)	$1\ -4.4-\frac{Q}{T} = 10^{-44} = 1.33311 \text{k}\frac{\text{C}}{\text{s}}$
$1\text{m}\frac{\text{C}}{\text{s}^2} = 2.04532 \cdot 10^{-232}$	$1\ -23.1-\frac{Q}{T^2} = 10^{-231} = 2.45030 \text{ m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 1.35205 \cdot 10^{-224}$	$1\ -22.3-\frac{Q}{T^2} = 10^{-223} = 3.35001 \frac{\text{C}}{\text{s}^2}$ (*)
$1\text{k}\frac{\text{C}}{\text{s}^2} = 1.13445 \cdot 10^{-220}$	$1\ -21.5-\frac{Q}{T^2} = 10^{-215} = 4.41441 \text{k}\frac{\text{C}}{\text{s}^2}$
$1\text{m s C} = 1.30531 \cdot 10^{203}$	$1\ 20.4-TQ = 10^{204} = 3.53330 \text{ m s C}$
$1\text{s C} = 1.10214 \cdot 10^{211}$	$1\ 21.2-TQ = 10^{212} = 5.03254 \text{ s C}$
$1\text{k s C} = 5.24110 \cdot 10^{214}$	$1\ 21.5-TQ = 10^{215} = 1.03345 \text{ k s C}$
$1\text{m m C} = 1.50244 \cdot 10^{144}$	$1\ 14.5-LQ = 10^{145} = 3.12555 \text{ m m C}$ (**)
$1\text{m C} = 1.23141 \cdot 10^{152}$	$1\ 15.3-LQ = 10^{153} = 4.11343 \text{ m C}$
$1\text{k m C} = 1.03323 \cdot 10^{200}$	$1\ 20.1-LQ = 10^{201} = 5.24301 \text{ k m C}$
$1\text{m}\frac{\text{m C}}{\text{s}} = 3.43044 \cdot 10^{12}$	$1\ 1.3-\frac{LQ}{T} = 10^{13} = 1.33314 \text{ m}\frac{\text{m C}}{\text{s}}$
$1\frac{\text{m C}}{\text{s}} = 2.52134 \cdot 10^{20}$	$1\ 2.1-\frac{LQ}{T} = 10^{21} = 2.02325 \frac{\text{m C}}{\text{s}}$
$1\text{k}\frac{\text{m C}}{\text{s}} = 2.12242 \cdot 10^{24}$	$1\ 2.5-\frac{LQ}{T} = 10^{25} = 2.40353 \text{k}\frac{\text{m C}}{\text{s}}$
$1\text{m}\frac{\text{m C}}{\text{s}^2} = 1.13442 \cdot 10^{-115}$	$1\ -11.4-\frac{LQ}{T^2} = 10^{-114} = 4.41454 \text{ m}\frac{\text{m C}}{\text{s}^2}$
$1\frac{\text{m C}}{\text{s}^2} = 5.51553 \cdot 10^{-112}$ (*)	$1\ -11.1-\frac{LQ}{T^2} = 10^{-111} = 1.00403 \frac{\text{m C}}{\text{s}^2}$ (*)
$1\text{k}\frac{\text{m C}}{\text{s}^2} = 4.31323 \cdot 10^{-104}$	$1\ -10.3-\frac{LQ}{T^2} = 10^{-103} = 1.15313 \text{k}\frac{\text{m C}}{\text{s}^2}$
$1\text{m m s C} = 5.24052 \cdot 10^{315}$	$1\ 32-LTQ = 10^{320} = 1.03351 \text{ m m s C}$
$1\text{m s C} = 4.11203 \cdot 10^{323}$	$1\ 32.4-LTQ = 10^{324} = 1.23214 \text{ m s C}$
$1\text{k m s C} = 3.12441 \cdot 10^{331}$	$1\ 33.2-LTQ = 10^{332} = 1.50331 \text{ k m s C}$
$1\text{m m}^2\text{ C} = 1.03321 \cdot 10^{301}$	$1\ 30.2-L^2Q = 10^{302} = 5.24320 \text{ m m}^2\text{ C}$
$1\text{m}^2\text{ C} = 5.03054 \cdot 10^{304}$	$1\ 30.5-L^2Q = 10^{305} = 1.10242 \text{ m}^2\text{ C}$
$1\text{k m}^2\text{ C} = 3.53154 \cdot 10^{312}$	$1\ 31.3-L^2Q = 10^{313} = 1.31005 \text{ k m}^2\text{ C}$ (*)
$1\text{m}\frac{\text{m}^2\text{ C}}{\text{s}} = 2.12233 \cdot 10^{125}$	$1\ 13-\frac{L^2Q}{T} = 10^{130} = 2.40402 \text{ m}\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\frac{\text{m}^2\text{ C}}{\text{s}} = 1.42021 \cdot 10^{133}$	$1\ 13.4-\frac{L^2Q}{T} = 10^{134} = 3.25143 \frac{\text{m}^2\text{ C}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{ C}}{\text{s}} = 1.15520 \cdot 10^{141}$ (*)	$1\ 14.2-\frac{L^2Q}{T} = 10^{142} = 4.30214 \text{k}\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{ C}}{\text{s}^2} = 4.31310 \cdot 10^{-3}$	$1\ -.2-\frac{L^2Q}{T^2} = 10^{-2} = 1.15315 \text{ m}\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{ C}}{\text{s}^2} = 3.30103 \cdot 10^1$	$1\ .2-\frac{L^2Q}{T^2} = 10^2 = 1.41343 \frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{ C}}{\text{s}^2} = 2.41210 \cdot 10^5$	$1\ 1-\frac{L^2Q}{T^2} = 10^{10} = 2.11512 \text{k}\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\text{m m}^2\text{ s C} = 3.12431 \cdot 10^{432}$	$1\ 43.3-L^2TQ = 10^{433} = 1.50334 \text{ m m}^2\text{ s C}$
$1\text{m}^2\text{ s C} = 2.30031 \cdot 10^{440}$ (*)	$1\ 44.1-L^2TQ = 10^{441} = 2.22152 \text{ m}^2\text{ s C}$
$1\text{k m}^2\text{ s C} = 1.53302 \cdot 10^{444}$	$1\ 44.5-L^2TQ = 10^{445} = 3.03511 \text{ k m}^2\text{ s C}$
$1\text{m}\frac{\text{C}}{\text{m}} = 5.11333 \cdot 10^{-42}$	$1\ -4.1-\frac{Q}{L} = 10^{-41} = 1.05241 \text{ m}\frac{\text{C}}{\text{m}}$
$1\frac{\text{C}}{\text{m}} = 4.00430 \cdot 10^{-34}$ (*)	$1\ -3.3-\frac{Q}{L} = 10^{-33} = 1.25420 \frac{\text{C}}{\text{m}}$
$1\text{k}\frac{\text{C}}{\text{m}} = 3.03405 \cdot 10^{-30}$	$1\ -2.5-\frac{Q}{L} = 10^{-25} = 1.53342 \text{k}\frac{\text{C}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{m s}} = 1.43322 \cdot 10^{-213}$	$1\ -21.2-\frac{Q}{LT} = 10^{-212} = 3.22155 \text{ m}\frac{\text{C}}{\text{m s}}$ (*)
$1\frac{\text{C}}{\text{m s}} = 1.21014 \cdot 10^{-205}$	$1\ -20.4-\frac{Q}{LT} = 10^{-204} = 4.22312 \frac{\text{C}}{\text{m s}}$
$1\text{k}\frac{\text{C}}{\text{m s}} = 1.01503 \cdot 10^{-201}$	$1\ -20-\frac{Q}{LT} = 10^{-200} = 5.41244 \text{k}\frac{\text{C}}{\text{m s}}$
$1\text{m}\frac{\text{C}}{\text{m s}^2} = 3.33123 \cdot 10^{-345}$	$1\ -34.4-\frac{Q}{LT^2} = 10^{-344} = 1.40100 \text{ m}\frac{\text{C}}{\text{m s}^2}$ (*)
$1\frac{\text{C}}{\text{m s}^2} = 2.43420 \cdot 10^{-341}$	$1\ -34-\frac{Q}{LT^2} = 10^{-340} = 2.05551 \frac{\text{C}}{\text{m s}^2}$ (**)
$1\text{k}\frac{\text{C}}{\text{m s}^2} = 2.04540 \cdot 10^{-333}$	$1\ -33.2-\frac{Q}{LT^2} = 10^{-332} = 2.45021 \text{k}\frac{\text{C}}{\text{m s}^2}$
$1\text{m}\frac{\text{s C}}{\text{m}} = 2.32134 \cdot 10^{50}$	$1\ 5.1-\frac{TQ}{L} = 10^{51} = 2.20135 \text{ m}\frac{\text{s C}}{\text{m}}$
$1\frac{\text{s C}}{\text{m}} = 1.55110 \cdot 10^{54}$ (*)	$1\ 5.5-\frac{TQ}{L} = 10^{55} = 3.01115 \frac{\text{s C}}{\text{m}}$
$1\text{k}\frac{\text{s C}}{\text{m}} = 1.30534 \cdot 10^{102}$	$1\ 10.3-\frac{TQ}{L} = 10^{103} = 3.53314 \text{k}\frac{\text{s C}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{m}^2} = 1.24310 \cdot 10^{-154}$	$1\ -15.3-\frac{Q}{L^2} = 10^{-153} = 4.04012 \text{ m}\frac{\text{C}}{\text{m}^2}$

$$\begin{aligned}
1 \frac{\text{C}}{\text{m}^2} &= 1.04311 \cdot 10^{-150} \\
1 \mathbf{k} \frac{\text{C}}{\text{m}^2} &= 5.11351 \cdot 10^{-143} \\
1 \mathbf{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.54443 \cdot 10^{-330} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.14223 \cdot 10^{-322} \\
1 \mathbf{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.43330 \cdot 10^{-314} \\
1 \mathbf{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.00104 \cdot 10^{-501} \quad (*) \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 4.35311 \cdot 10^{-454} \\
1 \mathbf{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.33134 \cdot 10^{-450} \\
1 \mathbf{m} \frac{\text{sC}}{\text{m}^2} &= 4.15004 \cdot 10^{-23} \quad (*) \\
1 \frac{\text{sC}}{\text{m}^2} &= 3.15340 \cdot 10^{-15} \\
1 \mathbf{k} \frac{\text{sC}}{\text{m}^2} &= 2.32143 \cdot 10^{-11} \\
1 \mathbf{m} \frac{\text{C}}{\text{m}^3} &= 2.24125 \cdot 10^{-311} \\
1 \frac{\text{C}}{\text{m}^3} &= 1.52032 \cdot 10^{-303} \\
1 \mathbf{k} \frac{\text{C}}{\text{m}^3} &= 1.24313 \cdot 10^{-255} \\
1 \mathbf{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 4.55230 \cdot 10^{-443} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 3.50235 \cdot 10^{-435} \\
1 \mathbf{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 2.54453 \cdot 10^{-431} \\
1 \mathbf{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.40444 \cdot 10^{-1014} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.14525 \cdot 10^{-1010} \\
1 \mathbf{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.00110 \cdot 10^{-1002} \quad (*) \\
1 \mathbf{m} \frac{\text{sC}}{\text{m}^3} &= 1.11224 \cdot 10^{-135} \\
1 \frac{\text{sC}}{\text{m}^3} &= 5.32541 \cdot 10^{-132} \\
1 \mathbf{k} \frac{\text{sC}}{\text{m}^3} &= 4.15020 \cdot 10^{-124} \\
1 \mathbf{m} \text{kg C} &= 2.20503 \cdot 10^{45} \\
1 \mathbf{kg C} &= 1.45250 \cdot 10^{53} \\
1 \mathbf{k} \text{kg C} &= 1.22304 \cdot 10^{101} \\
1 \mathbf{m} \frac{\text{kg C}}{\text{s}} &= 4.44302 \cdot 10^{-43} \\
1 \frac{\text{kg C}}{\text{s}} &= 3.41035 \cdot 10^{-35} \\
1 \mathbf{k} \frac{\text{kg C}}{\text{s}} &= 2.50413 \cdot 10^{-31} \\
1 \mathbf{m} \frac{\text{kg C}}{\text{s}^2} &= 1.34242 \cdot 10^{-214} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 1.13034 \cdot 10^{-210} \\
1 \mathbf{k} \frac{\text{kg C}}{\text{s}^2} &= 5.44451 \cdot 10^{-203} \\
1 \mathbf{m} \text{kg s C} &= 1.05423 \cdot 10^{221} \\
1 \mathbf{kg s C} &= 5.21114 \cdot 10^{224} \\
1 \mathbf{k} \text{kg s C} &= 4.05030 \cdot 10^{232} \\
1 \mathbf{m} \text{kg m C} &= 1.22301 \cdot 10^{202} \\
1 \mathbf{kg m C} &= 1.02545 \cdot 10^{210} \\
1 \mathbf{k} \text{kg m C} &= 5.00230 \cdot 10^{213} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m C}}{\text{s}} &= 2.50403 \cdot 10^{30} \\
1 \frac{\text{kg m C}}{\text{s}} &= 2.11122 \cdot 10^{34} \\
1 \mathbf{k} \frac{\text{kg m C}}{\text{s}} &= 1.41045 \cdot 10^{42} \\
1 \mathbf{m} \frac{\text{kg m C}}{\text{s}^2} &= 5.44432 \cdot 10^{-102} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 4.25030 \cdot 10^{-54} \\
1 \mathbf{k} \frac{\text{kg m C}}{\text{s}^2} &= 3.24143 \cdot 10^{-50} \\
1 \mathbf{m} \text{kg m s C} &= 4.05014 \cdot 10^{333} \\
1 \mathbf{kg m s C} &= 3.11001 \cdot 10^{341} \quad (*) \\
1 \mathbf{k} \text{kg m s C} &= 2.24424 \cdot 10^{345} \\
1 \mathbf{m} \text{kg m}^2 \text{C} &= 5.00212 \cdot 10^{314} \quad (*) \\
1 \mathbf{kg m}^2 \text{C} &= 3.51102 \cdot 10^{322} \\
1 \mathbf{k} \text{kg m}^2 \text{C} &= 2.55220 \cdot 10^{330} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -14.5 \frac{Q}{L^2} &= 10^{-145} = 5.15505 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 -14.2 \frac{Q}{L^2} &= 10^{-142} = 1.05235 \mathbf{k} \frac{\text{C}}{\text{m}^2} \\
1 -32.5 \frac{Q}{L^2 T} &= 10^{-325} = 2.00452 \mathbf{m} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 -32.1 \frac{Q}{L^2 T} &= 10^{-321} = 2.34211 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -31.3 \frac{Q}{L^2 T} &= 10^{-313} = 3.22144 \mathbf{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -50 \frac{Q}{L^2 T^2} &= 10^{-500} = 5.54515 \mathbf{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -45.3 \frac{Q}{L^2 T^2} &= 10^{-453} = 1.14230 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -44.5 \frac{Q}{L^2 T^2} &= 10^{-445} = 1.40053 \mathbf{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -2.2 \frac{TQ}{L^2} &= 10^{-22} = 1.22055 \mathbf{m} \frac{\text{sC}}{\text{m}^2} \quad (*) \\
1 -1.4 \frac{TQ}{L^2} &= 10^{-14} = 1.45002 \frac{\text{sC}}{\text{m}^2} \quad (*) \\
1 -1 \frac{TQ}{L^2} &= 10^{-10} = 2.20131 \mathbf{k} \frac{\text{sC}}{\text{m}^2} \\
1 -31 \frac{Q}{L^3} &= 10^{-310} = 2.24041 \mathbf{m} \frac{\text{C}}{\text{m}^3} \\
1 -30.2 \frac{Q}{L^3} &= 10^{-302} = 3.10111 \frac{\text{C}}{\text{m}^3} \\
1 -25.4 \frac{Q}{L^3} &= 10^{-254} = 4.04000 \mathbf{k} \frac{\text{C}}{\text{m}^3} \quad (***) \\
1 -44.2 \frac{Q}{L^3 T} &= 10^{-442} = 1.11202 \mathbf{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -43.4 \frac{Q}{L^3 T} &= 10^{-434} = 1.32101 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -43 \frac{Q}{L^3 T} &= 10^{-430} = 2.00444 \mathbf{k} \frac{\text{C}}{\text{m}^3 \text{s}} \quad (*) \\
1 -101.3 \frac{Q}{L^3 T^2} &= 10^{-1013} = 3.31523 \mathbf{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -100.5 \frac{Q}{L^3 T^2} &= 10^{-1005} = 4.33433 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -100.1 \frac{Q}{L^3 T^2} &= 10^{-1001} = 5.54455 \mathbf{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -13.4 \frac{TQ}{L^3} &= 10^{-134} = 4.55052 \mathbf{m} \frac{\text{sC}}{\text{m}^3} \quad (*) \\
1 -13.1 \frac{TQ}{L^3} &= 10^{-131} = 1.02410 \frac{\text{sC}}{\text{m}^3} \\
1 -12.3 \frac{TQ}{L^3} &= 10^{-123} = 1.22052 \mathbf{k} \frac{\text{sC}}{\text{m}^3} \\
1 5-MQ &= 10^{50} = 2.31351 \mathbf{m} \text{kg C} \\
1 5.4-MQ &= 10^{54} = 3.14435 \text{kg C} \\
1 10.2-MQ &= 10^{102} = 4.13533 \mathbf{k} \text{kg C} \\
1 -4.2 \frac{MQ}{T} &= 10^{-42} = 1.13025 \mathbf{m} \frac{\text{kg C}}{\text{s}} \\
1 -3.4 \frac{MQ}{T} &= 10^{-34} = 1.34231 \frac{\text{kg C}}{\text{s}} \\
1 -3 \frac{MQ}{T} &= 10^{-30} = 2.03414 \mathbf{k} \frac{\text{kg C}}{\text{s}} \\
1 -21.3 \frac{MQ}{T^2} &= 10^{-213} = 3.41010 \mathbf{m} \frac{\text{kg C}}{\text{s}^2} \\
1 -20.5 \frac{MQ}{T^2} &= 10^{-205} = 4.44223 \frac{\text{kg C}}{\text{s}^2} \\
1 -20.2 \frac{MQ}{T^2} &= 10^{-202} = 1.01124 \mathbf{k} \frac{\text{kg C}}{\text{s}^2} \\
1 22.2-MTQ &= 10^{222} = 5.10154 \mathbf{m} \text{kg s C} \\
1 22.5-MTQ &= 10^{225} = 1.04125 \text{kg s C} \\
1 23.3-MTQ &= 10^{233} = 1.24054 \mathbf{k} \text{kg s C} \\
1 20.3-MLQ &= 10^{203} = 4.13545 \mathbf{m} \text{kg m C} \\
1 21.1-MLQ &= 10^{211} = 5.31313 \text{kg m C} \\
1 21.4-MLQ &= 10^{214} = 1.11034 \mathbf{k} \text{kg m C} \\
1 3.1 \frac{MLQ}{T} &= 10^{31} = 2.03422 \mathbf{m} \frac{\text{kg m C}}{\text{s}} \\
1 3.5 \frac{MLQ}{T} &= 10^{35} = 2.42051 \frac{\text{kg m C}}{\text{s}} \\
1 4.3 \frac{MLQ}{T} &= 10^{43} = 3.31110 \mathbf{k} \frac{\text{kg m C}}{\text{s}} \\
1 -10.1 \frac{MLQ}{T^2} &= 10^{-101} = 1.01130 \mathbf{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 -5.3 \frac{MLQ}{T^2} &= 10^{-53} = 1.20135 \frac{\text{kg m C}}{\text{s}^2} \\
1 -4.5 \frac{MLQ}{T^2} &= 10^{-45} = 1.42322 \mathbf{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 33.4-MLTQ &= 10^{334} = 1.24101 \mathbf{m} \text{kg m s C} \\
1 34.2-MLTQ &= 10^{342} = 1.51341 \text{kg m s C} \\
1 35-MLTQ &= 10^{350} = 2.23344 \mathbf{k} \text{kg m s C} \\
1 31.5-ML^2Q &= 10^{315} = 1.11040 \mathbf{m} \text{kg m}^2 \text{C} \\
1 32.3-ML^2Q &= 10^{323} = 1.31512 \text{kg m}^2 \text{C} \\
1 33.1-ML^2Q &= 10^{331} = 2.00225 \mathbf{k} \text{kg m}^2 \text{C} \quad (*)
\end{aligned}$$

$1\text{m}\frac{\text{kg m}^2\text{C}}{\text{s}} = 1.41042 \cdot 10^{143}$	$1\text{ }14.4-\frac{ML^2Q}{T} = 10^{144} = 3.31121 \text{m}\frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2\text{C}}{\text{s}} = 1.15054 \cdot 10^{151}$	$1\text{ }15.2-\frac{ML^2Q}{T} = 10^{152} = 4.32520 \frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2\text{C}}{\text{s}} = 1.00220 \cdot 10^{155} \quad (*)$	$1\text{ }20-\frac{ML^2Q}{T} = 10^{200} = 5.53410 \text{k}\frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 3.24132 \cdot 10^{11}$	$1\text{ }1.2-\frac{ML^2Q}{T^2} = 10^{12} = 1.42325 \text{m}\frac{\text{kg m}^2\text{C}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 2.35514 \cdot 10^{15} \quad (*)$	$1\text{ }2-\frac{ML^2Q}{T^2} = 10^{20} = 2.13034 \frac{\text{kg m}^2\text{C}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 2.01552 \cdot 10^{23} \quad (*)$	$1\text{ }2.4-\frac{ML^2Q}{T^2} = 10^{24} = 2.53035 \text{k}\frac{\text{kg m}^2\text{C}}{\text{s}^2}$
$1\text{m kg m}^2\text{s C} = 2.24415 \cdot 10^{450}$	$1\text{ }45.1-ML^2TQ = 10^{451} = 2.23352 \text{m kg m}^2\text{s C}$
$1\text{kg m}^2\text{s C} = 1.52242 \cdot 10^{454}$	$1\text{ }45.5-ML^2TQ = 10^{455} = 3.05332 \text{kg m}^2\text{s C}$
$1\text{k kg m}^2\text{s C} = 1.24453 \cdot 10^{502}$	$1\text{ }50.3-ML^2TQ = 10^{503} = 4.03115 \text{k kg m}^2\text{s C}$
$1\text{m}\frac{\text{kg C}}{\text{m}} = 3.54315 \cdot 10^{-24}$	$1\text{ }-2.3-\frac{MQ}{L} = 10^{-23} = 1.30315 \text{m}\frac{\text{kg C}}{\text{m}}$
$1\text{k}\frac{\text{kg C}}{\text{m}} = 3.01554 \cdot 10^{-20} \quad (*)$	$1\text{ }-1.5-\frac{MQ}{L} = 10^{-15} = 1.54410 \frac{\text{kg C}}{\text{m}}$
$1\text{k}\frac{\text{kg C}}{\text{m}} = 2.20512 \cdot 10^{-12}$	$1\text{ }-1.1-\frac{MQ}{L} = 10^{-11} = 2.31342 \text{k}\frac{\text{kg C}}{\text{m}}$
$1\text{m}\frac{\text{kg C}}{\text{m s}} = 1.20145 \cdot 10^{-155}$	$1\text{ }-15.4-\frac{MQ}{LT} = 10^{-154} = 4.24553 \text{m}\frac{\text{kg C}}{\text{ms}} \quad (*)$
$1\text{k}\frac{\text{kg C}}{\text{m s}} = 1.01134 \cdot 10^{-151}$	$1\text{ }-15-\frac{MQ}{LT} = 10^{-150} = 5.44345 \frac{\text{kg C}}{\text{ms}}$
$1\text{k}\frac{\text{kg C}}{\text{m s}} = 4.44315 \cdot 10^{-144}$	$1\text{ }-14.3-\frac{MQ}{LT} = 10^{-143} = 1.13022 \text{k}\frac{\text{kg C}}{\text{ms}}$
$1\text{m}\frac{\text{kg C}}{\text{m s}^2} = 2.42112 \cdot 10^{-331}$	$1\text{ }-33-\frac{MQ}{LT^2} = 10^{-330} = 2.11103 \text{m}\frac{\text{kg C}}{\text{ms}^2}$
$1\text{k}\frac{\text{kg C}}{\text{m s}^2} = 2.03435 \cdot 10^{-323}$	$1\text{ }-32.2-\frac{MQ}{LT^2} = 10^{-322} = 2.50342 \frac{\text{kg C}}{\text{ms}^2}$
$1\text{k}\frac{\text{kg C}}{\text{m s}^2} = 1.34245 \cdot 10^{-315}$	$1\text{ }-31.4-\frac{MQ}{LT^2} = 10^{-314} = 3.40555 \text{k}\frac{\text{kg C}}{\text{ms}^2} \quad (**)$
$1\text{m}\frac{\text{kg s C}}{\text{m}} = 1.54041 \cdot 10^{104}$	$1\text{ }10.5-\frac{MTQ}{L} = 10^{105} = 3.02523 \text{m}\frac{\text{kg s C}}{\text{m}}$
$1\text{k}\frac{\text{kg s C}}{\text{m}} = 1.30034 \cdot 10^{112} \quad (*)$	$1\text{ }11.3-\frac{MTQ}{L} = 10^{113} = 3.55422 \frac{\text{kg s C}}{\text{m}} \quad (*)$
$1\text{k}\frac{\text{kg s C}}{\text{m}} = 1.05425 \cdot 10^{120}$	$1\text{ }12.1-\frac{MTQ}{L} = 10^{121} = 5.10140 \text{k}\frac{\text{kg s C}}{\text{m}}$
$1\text{m}\frac{\text{kg C}}{\text{m}^2} = 1.03525 \cdot 10^{-140}$	$1\text{ }-13.5-\frac{MQ}{L^2} = 10^{-135} = 5.22453 \text{m}\frac{\text{kg C}}{\text{m}^2}$
$1\text{k}\frac{\text{kg C}}{\text{m}^2} = 5.04442 \cdot 10^{-133}$	$1\text{ }-13.2-\frac{MQ}{L^2} = 10^{-132} = 1.10025 \frac{\text{kg C}}{\text{m}^2} \quad (*)$
$1\text{k}\frac{\text{kg C}}{\text{m}^2} = 3.54330 \cdot 10^{-125}$	$1\text{ }-12.4-\frac{MQ}{L^2} = 10^{-124} = 1.30312 \text{k}\frac{\text{kg C}}{\text{m}^2}$
$1\text{m}\frac{\text{kg C}}{\text{m}^2 s} = 2.13052 \cdot 10^{-312}$	$1\text{ }-31.1-\frac{MQ}{L^2 T} = 10^{-311} = 2.35454 \text{m}\frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1\text{k}\frac{\text{kg C}}{\text{m}^2 s} = 1.42341 \cdot 10^{-304}$	$1\text{ }-30.3-\frac{MQ}{L^2 T} = 10^{-303} = 3.24104 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1\text{k}\frac{\text{kg C}}{\text{m}^2 s} = 1.20152 \cdot 10^{-300}$	$1\text{ }-25.5-\frac{MQ}{L^2 T} = 10^{-255} = 4.24540 \text{k}\frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1\text{m}\frac{\text{kg C}}{\text{m}^2 s^2} = 4.32553 \cdot 10^{-444} \quad (*)$	$1\text{ }-44.3-\frac{MQ}{L^2 T^2} = 10^{-443} = 1.15044 \text{m}\frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1\text{k}\frac{\text{kg C}}{\text{m}^2 s^2} = 3.31150 \cdot 10^{-440}$	$1\text{ }-43.5-\frac{MQ}{L^2 T^2} = 10^{-435} = 1.41030 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1\text{k}\frac{\text{kg C}}{\text{m}^2 s^2} = 2.42121 \cdot 10^{-432}$	$1\text{ }-43.1-\frac{MQ}{L^2 T^2} = 10^{-431} = 2.11055 \text{k}\frac{\text{kg C}}{\text{m}^2 \text{s}^2} \quad (*)$
$1\text{m}\frac{\text{kg s C}}{\text{m}^2} = 3.13443 \cdot 10^{-5}$	$1\text{ }-.4-\frac{MTQ}{L^2} = 10^{-4} = 1.50003 \text{m}\frac{\text{kg s C}}{\text{m}^2} \quad (**)$
$1\frac{\text{kg s C}}{\text{m}^2} = 2.30520 \cdot 10^{-1}$	$1\frac{MTQ}{L^2} = 1 = 2.21320 \frac{\text{kg s C}}{\text{m}^2}$
$1\frac{\text{kg s C}}{\text{m}^2} = 1.54044 \cdot 10^3$	$1\text{ }-.4-\frac{MTQ}{L^2} = 10^4 = 3.02514 \text{k}\frac{\text{kg s C}}{\text{m}^2}$
$1\text{m}\frac{\text{kg C}}{\text{m}^3} = 1.51020 \cdot 10^{-253}$	$1\text{ }-25.2-\frac{MQ}{L^3} = 10^{-252} = 3.11544 \text{m}\frac{\text{kg C}}{\text{m}^3}$
$1\frac{\text{kg C}}{\text{m}^3} = 1.23424 \cdot 10^{-245}$	$1\text{ }-24.4-\frac{MQ}{L^3} = 10^{-244} = 4.10142 \frac{\text{kg C}}{\text{m}^3}$
$1\frac{\text{kg C}}{\text{m}^3} = 1.03532 \cdot 10^{-241}$	$1\text{ }-24-\frac{MQ}{L^3} = 10^{-240} = 5.22434 \text{k}\frac{\text{kg C}}{\text{m}^3}$
$1\text{m}\frac{\text{kg C}}{\text{m}^3 s} = 3.44200 \cdot 10^{-425} \quad (*)$	$1\text{ }-42.4-\frac{MQ}{L^3 T} = 10^{-424} = 1.33012 \text{m}\frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1\frac{\text{kg C}}{\text{m}^3 s} = 2.53110 \cdot 10^{-421}$	$1\text{ }-42-\frac{MQ}{L^3 T} = 10^{-420} = 2.01531 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1\frac{\text{kg C}}{\text{m}^3 s} = 2.13101 \cdot 10^{-413}$	$1\text{ }-41.2-\frac{MQ}{L^3 T} = 10^{-412} = 2.35445 \text{k}\frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1\text{m}\frac{\text{kg C}}{\text{m}^3 s^2} = 1.14111 \cdot 10^{-1000}$	$1\text{ }-55.5-\frac{MQ}{L^3 T^2} = 10^{-555} = 4.40154 \text{m}\frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1\frac{\text{kg C}}{\text{m}^3 s^2} = 5.53513 \cdot 10^{-553}$	$1\text{ }-55.2-\frac{MQ}{L^3 T^2} = 10^{-552} = 1.00205 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \quad (*)$
$1\frac{\text{kg C}}{\text{m}^3 s^2} = 4.33010 \cdot 10^{-545}$	$1\text{ }-54.4-\frac{MQ}{L^3 T^2} = 10^{-544} = 1.15042 \text{k}\frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1\text{m}\frac{\text{kg s C}}{\text{m}^3} = 5.25522 \cdot 10^{-122} \quad (*)$	$1\text{ }-12.1-\frac{MTQ}{L^3} = 10^{-121} = 1.03143 \text{m}\frac{\text{kg s C}}{\text{m}^3}$
$1\frac{\text{kg s C}}{\text{m}^3} = 4.12411 \cdot 10^{-114}$	$1\text{ }-11.3-\frac{MTQ}{L^3} = 10^{-113} = 1.22532 \frac{\text{kg s C}}{\text{m}^3}$
$1\frac{\text{kg s C}}{\text{m}^3} = 3.13454 \cdot 10^{-110}$	$1\text{ }-10.5-\frac{MTQ}{L^3} = 10^{-105} = 1.50000 \text{k}\frac{\text{kg s C}}{\text{m}^3} \quad (**)$
$1\text{m}\frac{1}{\text{K}} = 1.50203 \cdot 10^{-33}$	$1\text{ }-3.2-\frac{1}{\Theta} = 10^{-32} = 3.13111 \text{m}\frac{1}{\text{K}}$
$1\frac{1}{\text{K}} = 1.23110 \cdot 10^{-25}$	$1\text{ }-2.4-\frac{1}{\Theta} = 10^{-24} = 4.11521 \frac{1}{\text{K}}$
$1\frac{1}{\text{K}} = 1.03300 \cdot 10^{-21} \quad (*)$	$1\text{ }-2-\frac{1}{\Theta} = 10^{-20} = 5.24504 \text{k}\frac{1}{\text{K}}$
$1\text{m}\frac{1}{\text{s K}} = 3.42521 \cdot 10^{-205}$	$1\text{ }-20.4-\frac{1}{T\Theta} = 10^{-204} = 1.33352 \text{m}\frac{1}{\text{s K}}$
$1\frac{1}{\text{s K}} = 2.52030 \cdot 10^{-201}$	$1\text{ }-20-\frac{1}{T\Theta} = 10^{-200} = 2.02413 \frac{1}{\text{s K}}$

$1\mathbf{k}\frac{1}{\text{sK}} = 2.12151 \cdot 10^{-153}$	$1 - 15.2 - \frac{1}{T\Theta} = 10^{-152} = 2.40454 \mathbf{k}\frac{1}{\text{sK}}$
$1\mathbf{m}\frac{1}{\text{s}^2\text{K}} = 1.13413 \cdot 10^{-340}$	$1 - 33.5 - \frac{1}{T^2\Theta} = 10^{-335} = 4.42042 \mathbf{m}\frac{1}{\text{s}^2\text{K}}$
$1\frac{1}{\text{s}^2\text{K}} = 5.51340 \cdot 10^{-333}$	$1 - 33.2 - \frac{1}{T^2\Theta} = 10^{-332} = 1.00425 \frac{1}{\text{s}^2\text{K}} (*)$
$1\mathbf{k}\frac{1}{\text{s}^2\text{K}} = 4.31141 \cdot 10^{-325}$	$1 - 32.4 - \frac{1}{T^2\Theta} = 10^{-324} = 1.15343 \mathbf{k}\frac{1}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{\text{s}}{\text{K}} = 5.23445 \cdot 10^{54}$	$1 5.5 - \frac{T}{\Theta} = 10^{55} = 1.03414 \mathbf{m}\frac{\text{s}}{\text{K}}$
$1\frac{\text{s}}{\text{K}} = 4.11030 \cdot 10^{102}$	$1 10.3 - \frac{T}{\Theta} = 10^{103} = 1.23245 \frac{\text{s}}{\text{K}}$
$1\mathbf{k}\frac{\text{s}}{\text{K}} = 3.12324 \cdot 10^{110}$	$1 11.1 - \frac{T}{\Theta} = 10^{111} = 1.50412 \mathbf{k}\frac{\text{s}}{\text{K}}$
$1\mathbf{m}\frac{\text{m}}{\text{K}} = 1.03254 \cdot 10^{40}$	$1 4.1 - \frac{L}{\Theta} = 10^{41} = 5.24522 \mathbf{m}\frac{\text{m}}{\text{K}}$
$1\frac{\text{m}}{\text{K}} = 5.02500 \cdot 10^{43} (*)$	$1 4.4 - \frac{L}{\Theta} = 10^{44} = 1.10311 \frac{\text{m}}{\text{K}}$
$1\mathbf{k}\frac{\text{m}}{\text{K}} = 3.53024 \cdot 10^{51}$	$1 5.2 - \frac{L}{\Theta} = 10^{52} = 1.31042 \mathbf{k}\frac{\text{m}}{\text{K}}$
$1\mathbf{m}\frac{\text{m}}{\text{sK}} = 2.12143 \cdot 10^{-52}$	$1 - 5.1 - \frac{L}{T\Theta} = 10^{-51} = 2.40503 \mathbf{m}\frac{\text{m}}{\text{sK}}$
$1\frac{\text{m}}{\text{sK}} = 1.41542 \cdot 10^{-44}$	$1 - 4.3 - \frac{L}{T\Theta} = 10^{-43} = 3.25303 \frac{\text{m}}{\text{sK}}$
$1\mathbf{k}\frac{\text{m}}{\text{sK}} = 1.15450 \cdot 10^{-40}$	$1 - 3.5 - \frac{L}{T\Theta} = 10^{-35} = 4.30400 \mathbf{k}\frac{\text{m}}{\text{sK}} (*)$
$1\mathbf{m}\frac{\text{m}}{\text{s}^2\text{K}} = 4.31124 \cdot 10^{-224}$	$1 - 22.3 - \frac{L}{T^2\Theta} = 10^{-223} = 1.15345 \mathbf{m}\frac{\text{m}}{\text{s}^2\text{K}}$
$1\frac{\text{m}}{\text{s}^2\text{K}} = 3.25543 \cdot 10^{-220} (*)$	$1 - 21.5 - \frac{L}{T^2\Theta} = 10^{-215} = 1.41423 \frac{\text{m}}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{\text{m}}{\text{s}^2\text{K}} = 2.41105 \cdot 10^{-212}$	$1 - 21.1 - \frac{L}{T^2\Theta} = 10^{-211} = 2.12002 \mathbf{k}\frac{\text{m}}{\text{s}^2\text{K}} (*)$
$1\mathbf{m}\frac{\text{ms}}{\text{K}} = 3.12314 \cdot 10^{211}$	$1 21.2 - \frac{LT}{\Theta} = 10^{212} = 1.50415 \mathbf{m}\frac{\text{ms}}{\text{K}}$
$1\frac{\text{ms}}{\text{K}} = 2.25533 \cdot 10^{215} (*)$	$1 22 - \frac{LT}{\Theta} = 10^{220} = 2.22245 \frac{\text{ms}}{\text{K}}$
$1\mathbf{k}\frac{\text{ms}}{\text{K}} = 1.53220 \cdot 10^{223}$	$1 22.4 - \frac{LT}{\Theta} = 10^{224} = 3.04022 \mathbf{k}\frac{\text{ms}}{\text{K}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{K}} = 3.53013 \cdot 10^{152}$	$1 15.3 - \frac{L^2}{\Theta} = 10^{153} = 1.31045 \mathbf{m}\frac{\text{m}^2}{\text{K}}$
$1\frac{\text{m}^2}{\text{K}} = 3.00455 \cdot 10^{200} (**)$	$1 20.1 - \frac{L^2}{\Theta} = 10^{201} = 1.55242 \frac{\text{m}^2}{\text{K}} (*)$
$1\mathbf{k}\frac{\text{m}^2}{\text{K}} = 2.15550 \cdot 10^{204} (**)$	$1 20.5 - \frac{L^2}{\Theta} = 10^{205} = 2.32334 \mathbf{k}\frac{\text{m}^2}{\text{K}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{sK}} = 1.15443 \cdot 10^{21}$	$1 2.2 - \frac{L^2}{T\Theta} = 10^{22} = 4.30412 \mathbf{m}\frac{\text{m}^2}{\text{sK}}$
$1\frac{\text{m}^2}{\text{sK}} = 1.00513 \cdot 10^{25} (*)$	$1 3 - \frac{L^2}{T\Theta} = 10^{30} = 5.50511 \frac{\text{m}^2}{\text{sK}}$
$1\mathbf{k}\frac{\text{m}^2}{\text{sK}} = 4.42420 \cdot 10^{32}$	$1 3.3 - \frac{L^2}{T\Theta} = 10^{33} = 1.13314 \mathbf{k}\frac{\text{m}^2}{\text{sK}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{s}^2\text{K}} = 2.41100 \cdot 10^{-111} (*)$	$1 - 11 - \frac{L^2}{T^2\Theta} = 10^{-110} = 2.12010 \mathbf{m}\frac{\text{m}^2}{\text{s}^2\text{K}}$
$1\frac{\text{m}^2}{\text{s}^2\text{K}} = 2.02550 \cdot 10^{-103} (*)$	$1 - 10.2 - \frac{L^2}{T^2\Theta} = 10^{-102} = 2.51415 \frac{\text{m}^2}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{\text{m}^2}{\text{s}^2\text{K}} = 1.33504 \cdot 10^{-55}$	$1 - 5.4 - \frac{L^2}{T^2\Theta} = 10^{-54} = 3.42230 \mathbf{k}\frac{\text{m}^2}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{\text{m}^2\text{s}}{\text{K}} = 1.53212 \cdot 10^{324}$	$1 32.5 - \frac{L^2T}{\Theta} = 10^{325} = 3.04032 \mathbf{m}\frac{\text{m}^2\text{s}}{\text{K}}$
$1\frac{\text{m}^2\text{s}}{\text{K}} = 1.25310 \cdot 10^{332}$	$1 33.3 - \frac{L^2T}{\Theta} = 10^{333} = 4.01134 \frac{\text{m}^2\text{s}}{\text{K}}$
$1\mathbf{k}\frac{\text{m}^2\text{s}}{\text{K}} = 1.05145 \cdot 10^{340}$	$1 34.1 - \frac{L^2T}{\Theta} = 10^{341} = 5.12134 \mathbf{k}\frac{\text{m}^2\text{s}}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{mK}} = 3.03245 \cdot 10^{-150}$	$1 - 14.5 - \frac{1}{L\Theta} = 10^{-145} = 1.53432 \mathbf{m}\frac{1}{\text{mK}}$
$1\frac{1}{\text{mK}} = 2.22002 \cdot 10^{-142} (*)$	$1 - 14.1 - \frac{1}{L\Theta} = 10^{-141} = 2.30225 \frac{1}{\text{mK}}$
$1\mathbf{k}\frac{1}{\text{mK}} = 1.50211 \cdot 10^{-134}$	$1 - 13.3 - \frac{1}{L\Theta} = 10^{-133} = 3.13101 \mathbf{k}\frac{1}{\text{mK}}$
$1\mathbf{m}\frac{1}{\text{msK}} = 1.01434 \cdot 10^{-321}$	$1 - 32 - \frac{1}{LT\Theta} = 10^{-320} = 5.41513 \mathbf{m}\frac{1}{\text{msK}}$
$1\frac{1}{\text{msK}} = 4.50510 \cdot 10^{-314}$	$1 - 31.3 - \frac{1}{LT\Theta} = 10^{-313} = 1.12245 \frac{1}{\text{msK}}$
$1\mathbf{k}\frac{1}{\text{msK}} = 3.42532 \cdot 10^{-310}$	$1 - 30.5 - \frac{1}{LT\Theta} = 10^{-305} = 1.33345 \mathbf{k}\frac{1}{\text{msK}}$
$1\mathbf{m}\frac{1}{\text{ms}^2\text{K}} = 2.04443 \cdot 10^{-453}$	$1 - 45.2 - \frac{1}{LT^2\Theta} = 10^{-452} = 2.45133 \mathbf{m}\frac{1}{\text{ms}^2\text{K}}$
$1\frac{1}{\text{ms}^2\text{K}} = 1.35130 \cdot 10^{-445}$	$1 - 44.4 - \frac{1}{LT^2\Theta} = 10^{-444} = 3.35123 \frac{1}{\text{ms}^2\text{K}}$
$1\mathbf{k}\frac{1}{\text{ms}^2\text{K}} = 1.13415 \cdot 10^{-441}$	$1 - 44 - \frac{1}{LT^2\Theta} = 10^{-440} = 4.42030 \mathbf{k}\frac{1}{\text{ms}^2\text{K}}$
$1\mathbf{m}\frac{\text{s}}{\text{mK}} = 1.30454 \cdot 10^{-14}$	$1 - 1.3 - \frac{T}{L\Theta} = 10^{-13} = 3.53500 \mathbf{m}\frac{\text{s}}{\text{mK}} (*)$
$1\frac{\text{s}}{\text{mK}} = 1.10150 \cdot 10^{-10}$	$1 - .5 - \frac{T}{L\Theta} = 10^{-5} = 5.03452 \frac{\text{s}}{\text{mK}}$
$1\mathbf{k}\frac{\text{s}}{\text{mK}} = 5.23504 \cdot 10^{-3}$	$1 - 2 - \frac{T}{L\Theta} = 10^{-2} = 1.03412 \mathbf{k}\frac{\text{s}}{\text{mK}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{K}} = 5.11133 \cdot 10^{-303}$	$1 - 30.2 - \frac{1}{L^2\Theta} = 10^{-302} = 1.05305 \mathbf{m}\frac{1}{\text{m}^2\text{K}}$
$1\frac{1}{\text{m}^2\text{K}} = 4.00255 \cdot 10^{-255} (**)$	$1 - 25.4 - \frac{1}{L^2\Theta} = 10^{-254} = 1.25452 \frac{1}{\text{m}^2\text{K}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{K}} = 3.03255 \cdot 10^{-251} (*)$	$1 - 25 - \frac{1}{L^2\Theta} = 10^{-250} = 1.53425 \mathbf{k}\frac{1}{\text{m}^2\text{K}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{sK}} = 1.43242 \cdot 10^{-434}$	$1 - 43.3 - \frac{1}{L^2T\Theta} = 10^{-433} = 3.22313 \mathbf{m}\frac{1}{\text{m}^2\text{sK}}$
$1\frac{1}{\text{m}^2\text{sK}} = 1.20544 \cdot 10^{-430}$	$1 - 42.5 - \frac{1}{L^2T\Theta} = 10^{-425} = 4.22452 \frac{1}{\text{m}^2\text{sK}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{sK}} = 1.01440 \cdot 10^{-422}$	$1 - 42.1 - \frac{1}{L^2T\Theta} = 10^{-421} = 5.41454 \mathbf{k}\frac{1}{\text{m}^2\text{sK}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2\text{K}} = 3.33002 \cdot 10^{-1010} (*)$	$1 - 100.5 - \frac{1}{L^2T^2\Theta} = 10^{-1005} = 1.40135 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2\text{K}}$

$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 2.43314 \cdot 10^{-1002}$	$1 - 100.1 - \frac{1}{L^2 T^2 \Theta} = 10^{-1001} = 2.10041 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$ (*)
$1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 2.04451 \cdot 10^{-554}$	$1 - 55.3 - \frac{1}{L^2 T^2 \Theta} = 10^{-553} = 2.45123 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} = 2.32035 \cdot 10^{-131}$	$1 - 13 - \frac{T}{L^2 \Theta} = 10^{-130} = 2.20231 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 1.55023 \cdot 10^{-123}$ (*)	$1 - 12.2 - \frac{T}{L^2 \Theta} = 10^{-122} = 3.01225 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} = 1.30501 \cdot 10^{-115}$	$1 - 11.4 - \frac{T}{L^2 \Theta} = 10^{-114} = 3.53444 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{K}} = 1.24234 \cdot 10^{-415}$	$1 - 41.4 - \frac{1}{L^3 \Theta} = 10^{-414} = 4.04144 \text{m} \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 1.04243 \cdot 10^{-411}$	$1 - 41 - \frac{1}{L^3 \Theta} = 10^{-410} = 5.20110 \frac{1}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{K}} = 5.11151 \cdot 10^{-404}$	$1 - 40.3 - \frac{1}{L^3 \Theta} = 10^{-403} = 1.05303 \text{k} \frac{1}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} = 2.54335 \cdot 10^{-551}$	$1 - 55 - \frac{1}{L^3 T \Theta} = 10^{-550} = 2.00535 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}}$ (*)
$1 \frac{1}{\text{m}^3 \text{s} \text{K}} = 2.14132 \cdot 10^{-543}$	$1 - 54.2 - \frac{1}{L^3 T \Theta} = 10^{-542} = 2.34311 \frac{1}{\text{m}^3 \text{s} \text{K}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} = 1.43250 \cdot 10^{-535}$	$1 - 53.4 - \frac{1}{L^3 T \Theta} = 10^{-534} = 3.22303 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1.00043 \cdot 10^{-1122}$ (**)	$1 - 112.1 - \frac{1}{L^3 T^2 \Theta} = 10^{-1121} = 5.55132 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$ (*)
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 4.35124 \cdot 10^{-1115}$	$1 - 111.4 - \frac{1}{L^3 T^2 \Theta} = 10^{-1114} = 1.14255 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$ (*)
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 3.33013 \cdot 10^{-1111}$	$1 - 111 - \frac{1}{L^3 T^2 \Theta} = 10^{-1110} = 1.40132 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} = 4.14425 \cdot 10^{-244}$	$1 - 24.3 - \frac{T}{L^3 \Theta} = 10^{-243} = 1.22130 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 3.15223 \cdot 10^{-240}$	$1 - 23.5 - \frac{T}{L^3 \Theta} = 10^{-235} = 1.45043 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} = 2.32044 \cdot 10^{-232}$	$1 - 23.1 - \frac{T}{L^3 \Theta} = 10^{-231} = 2.20223 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}}$
<hr/>	<hr/>
$1 \text{m} \frac{\text{kg}}{\text{K}} = 1.22230 \cdot 10^{-15}$	$1 - 1.4 - \frac{M}{\Theta} = 10^{-14} = 4.14123 \text{m} \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 1.02523 \cdot 10^{-11}$	$1 - 1 - \frac{M}{\Theta} = 10^{-10} = 5.31520 \frac{\text{kg}}{\text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{K}} = 5.00033 \cdot 10^{-4}$ (**)	$1 - .3 - \frac{M}{\Theta} = 10^{-3} = 1.11102 \text{k} \frac{\text{kg}}{\text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{K}} = 2.50300 \cdot 10^{-151}$ (*)	$1 - 15 - \frac{M}{T \Theta} = 10^{-150} = 2.03510 \text{m} \frac{\text{kg}}{\text{s} \text{K}}$
$1 \frac{\text{kg}}{\text{s} \text{K}} = 2.11031 \cdot 10^{-143}$	$1 - 14.2 - \frac{M}{T \Theta} = 10^{-142} = 2.42153 \frac{\text{kg}}{\text{s} \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{K}} = 1.41010 \cdot 10^{-135}$	$1 - 13.4 - \frac{M}{T \Theta} = 10^{-134} = 3.31231 \text{k} \frac{\text{kg}}{\text{s} \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} = 5.44221 \cdot 10^{-323}$	$1 - 32.2 - \frac{M}{T^2 \Theta} = 10^{-322} = 1.01152 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 4.24444 \cdot 10^{-315}$	$1 - 31.4 - \frac{M}{T^2 \Theta} = 10^{-314} = 1.20205 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} = 3.24024 \cdot 10^{-311}$	$1 - 31 - \frac{M}{T^2 \Theta} = 10^{-310} = 1.42401 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{K}} = 4.04442 \cdot 10^{112}$	$1 - 11.3 - \frac{MT}{\Theta} = 10^{113} = 1.24133 \text{m} \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 3.10450 \cdot 10^{120}$	$1 - 12.1 - \frac{MT}{\Theta} = 10^{121} = 1.51422 \frac{\text{kg s}}{\text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{K}} = 2.24330 \cdot 10^{124}$	$1 - 12.5 - \frac{MT}{\Theta} = 10^{125} = 2.23441 \text{k} \frac{\text{kg s}}{\text{K}}$
$1 \text{m} \frac{\text{kg m}}{\text{K}} = 5.00020 \cdot 10^{53}$ (**)	$1 - 5.4 - \frac{ML}{\Theta} = 10^{54} = 1.11104 \text{m} \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 3.50533 \cdot 10^{101}$	$1 - 10.2 - \frac{ML}{\Theta} = 10^{102} = 1.31550 \frac{\text{kg m}}{\text{K}}$ (*)
$1 \text{k} \frac{\text{kg m}}{\text{K}} = 2.55111 \cdot 10^{105}$ (*)	$1 - 11 - \frac{ML}{\Theta} = 10^{110} = 2.00312 \text{k} \frac{\text{kg m}}{\text{K}}$ (*)
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} = 1.41002 \cdot 10^{-34}$ (*)	$1 - 3.3 - \frac{ML}{T \Theta} = 10^{-33} = 3.31241 \text{m} \frac{\text{kg m}}{\text{s} \text{K}}$
$1 \frac{\text{kg m}}{\text{s} \text{K}} = 1.15025 \cdot 10^{-30}$	$1 - 2.5 - \frac{ML}{T \Theta} = 10^{-25} = 4.33102 \frac{\text{kg m}}{\text{s} \text{K}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} = 1.00154 \cdot 10^{-22}$ (*)	$1 - 2.1 - \frac{ML}{T \Theta} = 10^{-21} = 5.54023 \text{k} \frac{\text{kg m}}{\text{s} \text{K}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 3.24013 \cdot 10^{-210}$	$1 - 20.5 - \frac{ML}{T^2 \Theta} = 10^{-205} = 1.42405 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 2.35414 \cdot 10^{-202}$	$1 - 20.1 - \frac{ML}{T^2 \Theta} = 10^{-201} = 2.13125 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 2.01504 \cdot 10^{-154}$	$1 - 15.3 - \frac{ML}{T^2 \Theta} = 10^{-153} = 2.53143 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg m s}}{\text{K}} = 2.24321 \cdot 10^{225}$	$1 - 23 - \frac{MLT}{\Theta} = 10^{230} = 2.23450 \text{m} \frac{\text{kg m s}}{\text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 1.52200 \cdot 10^{233}$ (*)	$1 - 23.4 - \frac{MLT}{\Theta} = 10^{234} = 3.05443 \frac{\text{kg m s}}{\text{K}}$
$1 \text{k} \frac{\text{kg m s}}{\text{K}} = 1.24421 \cdot 10^{241}$	$1 - 24.2 - \frac{MLT}{\Theta} = 10^{242} = 4.03251 \text{k} \frac{\text{kg m s}}{\text{K}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{K}} = 2.55101 \cdot 10^{210}$ (*)	$1 - 21.1 - \frac{ML^2}{\Theta} = 10^{211} = 2.00320 \text{m} \frac{\text{kg m}^2}{\text{K}}$ (*)
$1 \frac{\text{kg m}^2}{\text{K}} = 2.14410 \cdot 10^{214}$	$1 - 21.5 - \frac{ML^2}{\Theta} = 10^{215} = 2.34011 \frac{\text{kg m}^2}{\text{K}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{K}} = 1.43451 \cdot 10^{222}$	$1 - 22.3 - \frac{ML^2}{\Theta} = 10^{223} = 3.21511 \text{k} \frac{\text{kg m}^2}{\text{K}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} = 1.00152 \cdot 10^{35}$ (*)	$1 - 4 - \frac{ML^2}{T \Theta} = 10^{40} = 5.54042 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{K}} = 4.40044 \cdot 10^{42}$ (*)	$1 - 4.3 - \frac{ML^2}{T \Theta} = 10^{43} = 1.14130 \frac{\text{kg m}^2}{\text{s} \text{K}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} = 3.33421 \cdot 10^{50}$	$1 - 5.1 - \frac{ML^2}{T \Theta} = 10^{51} = 1.35535 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}}$ (*)
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 2.01500 \cdot 10^{-53}$ (*)	$1 - 5.2 - \frac{ML^2}{T^2 \Theta} = 10^{-52} = 2.53153 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 1.32550 \cdot 10^{-45}$ (*)	$1 - 4.4 - \frac{ML^2}{T^2 \Theta} = 10^{-44} = 3.44254 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 1.11543 \cdot 10^{-41}$	$1 - 4 - \frac{ML^2}{T^2 \Theta} = 10^{-40} = 4.52521 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.24414 \cdot 10^{342} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.04402 \cdot 10^{350} \\
1k \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 5.12151 \cdot 10^{353} \\
1m \frac{\text{kg}}{\text{m K}} &= 2.20411 \cdot 10^{-132} \\
1 \frac{\text{kg}}{\text{m K}} &= 1.45205 \cdot 10^{-124} \\
1k \frac{\text{kg}}{\text{m K}} &= 1.22233 \cdot 10^{-120} \\
1m \frac{\text{kg}}{\text{m s K}} &= 4.44112 \cdot 10^{-304} \\
1 \frac{\text{kg}}{\text{m s K}} &= 3.40513 \cdot 10^{-300} \\
1k \frac{\text{kg}}{\text{m s K}} &= 2.50310 \cdot 10^{-252} \\
1m \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.34204 \cdot 10^{-435} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.13005 \cdot 10^{-431} (*) \\
1k \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 5.44240 \cdot 10^{-424} \\
1m \frac{\text{kg s}}{\text{m K}} &= 1.05355 (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 5.20513 \cdot 10^3 \\
1k \frac{\text{kg s}}{\text{m K}} &= 4.04454 \cdot 10^{11} \\
1m \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.54145 \cdot 10^{-245} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.01444 \cdot 10^{-241} \\
1k \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.20420 \cdot 10^{-233} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.20115 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.01112 \cdot 10^{-412} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 4.44125 \cdot 10^{-405} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.42011 \cdot 10^{-552} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.03351 \cdot 10^{-544} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.34211 \cdot 10^{-540} \\
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.53554 \cdot 10^{-113} (*) \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.30001 \cdot 10^{-105} (**) \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.05401 \cdot 10^{-101} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.03502 \cdot 10^{-401} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 5.04244 \cdot 10^{-354} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= 3.54200 \cdot 10^{-350} (*) \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 2.13002 \cdot 10^{-533} (*) \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.42301 \cdot 10^{-525} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.20122 \cdot 10^{-521} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.32410 \cdot 10^{-1105} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 3.31025 \cdot 10^{-1101} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.42020 \cdot 10^{-1053} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.13331 \cdot 10^{-230} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 2.30422 \cdot 10^{-222} \\
1k \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 1.54002 \cdot 10^{-214} (*) \\
\end{aligned}$$

$$\begin{aligned}
1 34.3 - \frac{ML^2T}{\Theta} &= 10^{343} = 4.03303 m \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 35.1 - \frac{ML^2T}{\Theta} &= 10^{351} = 5.15102 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 35.4 - \frac{ML^2T}{\Theta} &= 10^{354} = 1.05143 k \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -13.1 - \frac{M}{L\Theta} &= 10^{-131} = 2.31450 m \frac{\text{kg}}{\text{m K}} \\
1 -12.3 - \frac{M}{L\Theta} &= 10^{-123} = 3.14552 \frac{\text{kg}}{\text{m K}} (*) \\
1 -11.5 - \frac{M}{L\Theta} &= 10^{-115} = 4.14111 k \frac{\text{kg}}{\text{m K}} \\
1 -30.3 - \frac{M}{LT\Theta} &= 10^{-303} = 1.13054 m \frac{\text{kg}}{\text{m s K}} \\
1 -25.5 - \frac{M}{LT\Theta} &= 10^{-255} = 1.34305 \frac{\text{kg}}{\text{m s K}} \\
1 -25.1 - \frac{M}{LT\Theta} &= 10^{-251} = 2.03502 k \frac{\text{kg}}{\text{m s K}} \\
1 -43.4 - \frac{M}{LT^2\Theta} &= 10^{-434} = 3.41132 m \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -43 - \frac{M}{LT^2\Theta} &= 10^{-430} = 4.44413 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -42.3 - \frac{M}{LT^2\Theta} &= 10^{-423} = 1.01150 k \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 .1 - \frac{MT}{L\Theta} &= 10^1 = 5.10353 m \frac{\text{kg s}}{\text{m K}} \\
1 .4 - \frac{MT}{L\Theta} &= 10^4 = 1.04152 \frac{\text{kg s}}{\text{m K}} \\
1 1.2 - \frac{MT}{L\Theta} &= 10^{12} = 1.24130 k \frac{\text{kg s}}{\text{m K}} \\
1 -24.4 - \frac{M}{L^2\Theta} &= 10^{-244} = 1.30351 m \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -24 - \frac{M}{L^2\Theta} &= 10^{-240} = 1.54453 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -23.2 - \frac{M}{L^2\Theta} &= 10^{-232} = 2.31441 k \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -41.5 - \frac{M}{L^2T\Theta} &= 10^{-415} = 4.25134 m \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -41.1 - \frac{M}{L^2T\Theta} &= 10^{-411} = 5.45001 \frac{\text{kg}}{\text{m}^2 \text{s K}} (*) \\
1 -40.4 - \frac{M}{L^2T\Theta} &= 10^{-404} = 1.13051 k \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -55.1 - \frac{M}{L^2T^2\Theta} &= 10^{-551} = 2.11153 m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -54.3 - \frac{M}{L^2T^2\Theta} &= 10^{-543} = 2.50445 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -53.5 - \frac{M}{L^2T^2\Theta} &= 10^{-535} = 3.41121 k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -11.2 - \frac{MT}{L^2\Theta} &= 10^{-112} = 3.03034 m \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -10.4 - \frac{MT}{L^2\Theta} &= 10^{-104} = 3.55553 \frac{\text{kg s}}{\text{m}^2 \text{K}} (**) \\
1 -10 - \frac{MT}{L^2\Theta} &= 10^{-100} = 5.10335 k \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -40 - \frac{M}{L^3\Theta} &= 10^{-400} = 5.23055 m \frac{\text{kg}}{\text{m}^3 \text{K}} (*) \\
1 -35.3 - \frac{M}{L^3\Theta} &= 10^{-353} = 1.10053 \frac{\text{kg}}{\text{m}^3 \text{K}} (*) \\
1 -34.5 - \frac{M}{L^3\Theta} &= 10^{-345} = 1.30345 k \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -53.2 - \frac{M}{L^3T\Theta} &= 10^{-532} = 2.35554 m \frac{\text{kg}}{\text{m}^3 \text{s K}} (**) \\
1 -52.4 - \frac{M}{L^3T\Theta} &= 10^{-524} = 3.24223 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -52 - \frac{M}{L^3T\Theta} &= 10^{-520} = 4.25121 k \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -110.4 - \frac{M}{L^3T^2\Theta} &= 10^{-1104} = 1.15114 m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -110 - \frac{M}{L^3T^2\Theta} &= 10^{-1100} = 1.41105 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -105.2 - \frac{M}{L^3T^2\Theta} &= 10^{-1052} = 2.11145 k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -22.5 - \frac{MT}{L^3\Theta} &= 10^{-225} = 1.50044 m \frac{\text{kg s}}{\text{m}^3 \text{K}} (*) \\
1 -22.1 - \frac{MT}{L^3\Theta} &= 10^{-221} = 2.21412 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -21.3 - \frac{MT}{L^3\Theta} &= 10^{-213} = 3.03024 k \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$1 2.1 - \Theta = 10^{21} = 1.03300 m \text{K} (*)$$

$$1 2.5 - \Theta = 10^{25} = 1.23110 \text{K}$$

$$1 3.3 - \Theta = 10^{33} = 1.50203 \text{k K}$$

$$1 -11 - \frac{\Theta}{T} = 10^{-110} = 3.12324 m \frac{\text{K}}{\text{s}}$$

$$1 -10.2 - \frac{\Theta}{T} = 10^{-102} = 4.11030 \frac{\text{K}}{\text{s}}$$

$$1 -5.4 - \frac{\Theta}{T} = 10^{-54} = 5.23445 k \frac{\text{K}}{\text{s}}$$

$$1 -24.2 - \frac{\Theta}{T^2} = 10^{-242} = 1.33201 m \frac{\text{K}}{\text{s}^2}$$

$$1 -23.4 - \frac{\Theta}{T^2} = 10^{-234} = 2.02151 \frac{\text{K}}{\text{s}^2}$$

$$1 -23 - \frac{\Theta}{T^2} = 10^{-230} = 2.40150 k \frac{\text{K}}{\text{s}^2}$$

$$1 15.3 - T\Theta = 10^{153} = 2.12151 \text{m s K}$$

$$1 20.1 - T\Theta = 10^{201} = 2.52030 \text{s K}$$

$$\begin{aligned}
1m \text{K} &= 5.24504 \cdot 10^{20} \\
1 \text{K} &= 4.11521 \cdot 10^{24} \\
1k \text{K} &= 3.13111 \cdot 10^{32} \\
1m \frac{\text{K}}{\text{s}} &= 1.50412 \cdot 10^{-111} \\
1 \frac{\text{K}}{\text{s}} &= 1.23245 \cdot 10^{-103} \\
1k \frac{\text{K}}{\text{s}} &= 1.03414 \cdot 10^{-55} \\
1m \frac{\text{K}}{\text{s}^2} &= 3.43341 \cdot 10^{-243} \\
1 \frac{\text{K}}{\text{s}^2} &= 2.52350 \cdot 10^{-235} \\
1k \frac{\text{K}}{\text{s}^2} &= 2.12424 \cdot 10^{-231} \\
1m \text{s K} &= 2.40454 \cdot 10^{152} \\
1 \text{s K} &= 2.02413 \cdot 10^{200}
\end{aligned}$$

$1 \text{ksK} = 1.33352 \cdot 10^{204}$	$1 20.5-T\Theta = 10^{205} = 3.42521 \text{ksK}$
$1 \text{mmK} = 3.13101 \cdot 10^{133}$	$1 13.4-L\Theta = 10^{134} = 1.50211 \text{mmK}$
$1 \text{mK} = 2.30225 \cdot 10^{141}$	$1 14.2-L\Theta = 10^{142} = 2.22002 \text{mK} \quad (*)$
$1 \text{kmK} = 1.53432 \cdot 10^{145}$	$1 15-L\Theta = 10^{150} = 3.03245 \text{kmK}$
$1 \text{m}\frac{\text{mK}}{\text{s}} = 1.03412 \cdot 10^2$	$1 3-\frac{L\Theta}{T} = 10^3 = 5.23504 \text{m}\frac{\text{mK}}{\text{s}}$
$1 \frac{\text{mK}}{\text{s}} = 5.03452 \cdot 10^5$	$1 1-\frac{L\Theta}{T} = 10^{10} = 1.10150 \frac{\text{mK}}{\text{s}}$
$1 \text{k}\frac{\text{mK}}{\text{s}} = 3.53500 \cdot 10^{13} \quad (*)$	$1 1.4-\frac{L\Theta}{T} = 10^{14} = 1.30454 \text{k}\frac{\text{mK}}{\text{s}}$
$1 \text{m}\frac{\text{mK}}{\text{s}^2} = 2.12420 \cdot 10^{-130}$	$1 -12.5-\frac{L\Theta}{T^2} = 10^{-125} = 2.40155 \text{m}\frac{\text{mK}}{\text{s}^2} \quad (*)$
$1 \frac{\text{mK}}{\text{s}^2} = 1.42142 \cdot 10^{-122}$	$1 -12.1-\frac{L\Theta}{T^2} = 10^{-121} = 3.24503 \frac{\text{mK}}{\text{s}^2}$
$1 \text{k}\frac{\text{mK}}{\text{s}^2} = 1.20021 \cdot 10^{-114} \quad (*)$	$1 -11.3-\frac{L\Theta}{T^2} = 10^{-113} = 4.25445 \text{k}\frac{\text{mK}}{\text{s}^2}$
$1 \text{mmsK} = 1.33345 \cdot 10^{305}$	$1 31-LT\Theta = 10^{310} = 3.42532 \text{mmsK}$
$1 \text{msK} = 1.12245 \cdot 10^{313}$	$1 31.4-LT\Theta = 10^{314} = 4.50510 \text{msK}$
$1 \text{kmsK} = 5.41513 \cdot 10^{320}$	$1 32.1-LT\Theta = 10^{321} = 1.01434 \text{kmsK}$
$1 \text{mm}^2 \text{K} = 1.53425 \cdot 10^{250}$	$1 25.1-L^2\Theta = 10^{251} = 3.03255 \text{mm}^2 \text{K} \quad (*)$
$1 \text{m}^2 \text{K} = 1.25452 \cdot 10^{254}$	$1 25.5-L^2\Theta = 10^{255} = 4.00255 \text{m}^2 \text{K} \quad (**)$
$1 \text{km}^2 \text{K} = 1.05305 \cdot 10^{302}$	$1 30.3-L^2\Theta = 10^{303} = 5.11133 \text{km}^2 \text{K}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}} = 3.53444 \cdot 10^{114}$	$1 11.5-\frac{L^2\Theta}{T} = 10^{115} = 1.30501 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 3.01225 \cdot 10^{122}$	$1 12.3-\frac{L^2\Theta}{T} = 10^{123} = 1.55023 \frac{\text{m}^2 \text{K}}{\text{s}} \quad (*)$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}} = 2.20231 \cdot 10^{130}$	$1 13.1-\frac{L^2\Theta}{T} = 10^{131} = 2.32035 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 1.20014 \cdot 10^{-13} \quad (*)$	$1 -1.2-\frac{L^2\Theta}{T^2} = 10^{-12} = 4.25501 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 1.01024 \cdot 10^{-5}$	$1 -4-\frac{L^2\Theta}{T^2} = 10^{-4} = 5.45424 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 4.43350 \cdot 10^{-2}$	$1 -.1-\frac{L^2\Theta}{T^2} = 10^{-1} = 1.13150 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{mm}^2 \text{sK} = 5.41454 \cdot 10^{421}$	$1 42.2-L^2T\Theta = 10^{422} = 1.01440 \text{mm}^2 \text{sK}$
$1 \text{m}^2 \text{sK} = 4.22452 \cdot 10^{425}$	$1 43-L^2T\Theta = 10^{430} = 1.20544 \text{m}^2 \text{sK}$
$1 \text{km}^2 \text{sK} = 3.22313 \cdot 10^{433}$	$1 43.4-L^2T\Theta = 10^{434} = 1.43242 \text{km}^2 \text{sK}$
$1 \text{m}\frac{\text{K}}{\text{m}} = 1.31042 \cdot 10^{-52}$	$1 -5.1-\frac{\Theta}{L} = 10^{-51} = 3.53024 \text{m}\frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 1.10311 \cdot 10^{-44}$	$1 -4.3-\frac{\Theta}{L} = 10^{-43} = 5.02500 \frac{\text{K}}{\text{m}} \quad (*)$
$1 \text{k}\frac{\text{K}}{\text{m}} = 5.24522 \cdot 10^{-41}$	$1 -4-\frac{\Theta}{L} = 10^{-40} = 1.03254 \text{k}\frac{\text{K}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{ms}} = 3.04022 \cdot 10^{-224}$	$1 -22.3-\frac{\Theta}{LT} = 10^{-223} = 1.53220 \text{m}\frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 2.22245 \cdot 10^{-220}$	$1 -21.5-\frac{\Theta}{LT} = 10^{-215} = 2.25533 \frac{\text{K}}{\text{ms}} \quad (*)$
$1 \text{k}\frac{\text{K}}{\text{ms}} = 1.50415 \cdot 10^{-212}$	$1 -21.1-\frac{\Theta}{LT} = 10^{-211} = 3.12314 \text{k}\frac{\text{K}}{\text{ms}}$
$1 \text{m}\frac{\text{K}}{\text{ms}^2} = 1.01550 \cdot 10^{-355} \quad (*)$	$1 -35.4-\frac{\Theta}{LT^2} = 10^{-354} = 5.40440 \text{m}\frac{\text{K}}{\text{ms}^2}$
$1 \frac{\text{K}}{\text{ms}^2} = 4.51445 \cdot 10^{-352}$	$1 -35.1-\frac{\Theta}{LT^2} = 10^{-351} = 1.12122 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k}\frac{\text{K}}{\text{ms}^2} = 3.43352 \cdot 10^{-344}$	$1 -34.3-\frac{\Theta}{LT^2} = 10^{-343} = 1.33154 \text{k}\frac{\text{K}}{\text{ms}^2}$
$1 \text{m}\frac{\text{sK}}{\text{m}} = 4.30400 \cdot 10^{35} \quad (*)$	$1 4-\frac{T\Theta}{L} = 10^{40} = 1.15450 \text{m}\frac{\text{sK}}{\text{m}}$
$1 \frac{\text{sK}}{\text{m}} = 3.25303 \cdot 10^{43}$	$1 4.4-\frac{T\Theta}{L} = 10^{44} = 1.41542 \frac{\text{sK}}{\text{m}}$
$1 \text{k}\frac{\text{sK}}{\text{m}} = 2.40503 \cdot 10^{51}$	$1 5.2-\frac{T\Theta}{L} = 10^{52} = 2.12143 \text{k}\frac{\text{sK}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2} = 2.32334 \cdot 10^{-205}$	$1 -20.4-\frac{\Theta}{L^2} = 10^{-204} = 2.15550 \text{m}\frac{\text{K}}{\text{m}^2} \quad (**)$
$1 \frac{\text{K}}{\text{m}^2} = 1.55242 \cdot 10^{-201} \quad (*)$	$1 -20-\frac{\Theta}{L^2} = 10^{-200} = 3.00455 \frac{\text{K}}{\text{m}^2} \quad (**)$
$1 \text{k}\frac{\text{K}}{\text{m}^2} = 1.31045 \cdot 10^{-153}$	$1 -15.2-\frac{\Theta}{L^2} = 10^{-152} = 3.53013 \text{k}\frac{\text{K}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}} = 5.12134 \cdot 10^{-341}$	$1 -34-\frac{\Theta}{L^2 T} = 10^{-340} = 1.05145 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 4.01134 \cdot 10^{-333}$	$1 -33.2-\frac{\Theta}{L^2 T} = 10^{-332} = 1.25310 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}} = 3.04032 \cdot 10^{-325}$	$1 -32.4-\frac{\Theta}{L^2 T} = 10^{-324} = 1.53212 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.43444 \cdot 10^{-512}$	$1 -51.1-\frac{\Theta}{L^2 T^2} = 10^{-511} = 3.21520 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.21121 \cdot 10^{-504}$	$1 -50.3-\frac{\Theta}{L^2 T^2} = 10^{-503} = 4.21545 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.01552 \cdot 10^{-500} \quad (*)$	$1 -45.5-\frac{\Theta}{L^2 T^2} = 10^{-455} = 5.40421 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m}\frac{\text{sK}}{\text{m}^2} = 1.13314 \cdot 10^{-33}$	$1 -3.2-\frac{T\Theta}{L^2} = 10^{-32} = 4.42420 \text{m}\frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 5.50511 \cdot 10^{-30}$	$1 -2.5-\frac{T\Theta}{L^2} = 10^{-25} = 1.00513 \frac{\text{sK}}{\text{m}^2} \quad (*)$
$1 \text{k}\frac{\text{sK}}{\text{m}^2} = 4.30412 \cdot 10^{-22}$	$1 -2.1-\frac{T\Theta}{L^2} = 10^{-21} = 1.15443 \text{k}\frac{\text{sK}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^3} = 4.15324 \cdot 10^{-322}$	$1 -32.1-\frac{\Theta}{L^3} = 10^{-321} = 1.21552 \text{m}\frac{\text{K}}{\text{m}^3} \quad (*)$

$1 \frac{K}{m^3} = 3.20013 \cdot 10^{-314}$ (*)	$1 -31.3 -\frac{\Theta}{L^3} = 10^{-313} = 1.44440 \frac{K}{m^3}$
$1 k \frac{K}{m^3} = 2.32343 \cdot 10^{-310}$	$1 -30.5 -\frac{\Theta}{L^3} = 10^{-305} = 2.15542 k \frac{K}{m^3}$ (*)
$1 m \frac{K}{m^3 s} = 1.24415 \cdot 10^{-453}$	$1 -45.2 -\frac{\Theta}{L^3 T} = 10^{-452} = 4.03301 m \frac{K}{m^3 s}$
$1 k \frac{K}{m^3 s} = 1.04402 \cdot 10^{-445}$	$1 -44.4 -\frac{\Theta}{L^3 T} = 10^{-444} = 5.15100 \frac{K}{m^3 s}$ (*)
$1 k \frac{K}{m^3 s^2} = 5.12152 \cdot 10^{-442}$	$1 -44.1 -\frac{\Theta}{L^3 T^2} = 10^{-441} = 1.05143 k \frac{K}{m^3 s}$
$1 m \frac{K}{m^3 s^2} = 2.55102 \cdot 10^{-1025}$ (*)	$1 -102.4 -\frac{\Theta}{L^3 T^2} = 10^{-1024} = 2.00315 m \frac{K}{m^3 s^2}$ (*)
$1 k \frac{K}{m^3 s^2} = 2.14411 \cdot 10^{-1021}$	$1 -102 -\frac{\Theta}{L^3 T^2} = 10^{-1020} = 2.34010 \frac{K}{m^3 s^2}$
$1 k \frac{K}{m^3 s^2} = 1.43451 \cdot 10^{-1013}$	$1 -101.2 -\frac{\Theta}{L^3 T^2} = 10^{-1012} = 3.21510 k \frac{K}{m^3 s^2}$
$1 m \frac{s K}{m^3} = 2.04304 \cdot 10^{-150}$	$1 -14.5 -\frac{\Theta}{L^3} = 10^{-145} = 2.45342 m \frac{s K}{m^3}$
$1 s \frac{K}{m^3} = 1.35013 \cdot 10^{-142}$	$1 -14.1 -\frac{\Theta}{L^3} = 10^{-141} = 3.35411 \frac{s K}{m^3}$
$1 k \frac{s K}{m^3} = 1.13321 \cdot 10^{-134}$	$1 -13.3 -\frac{\Theta}{L^3} = 10^{-133} = 4.42403 k \frac{s K}{m^3}$
$1 m kg K = 4.05330 \cdot 10^{34}$	$1 3.5 -M\Theta = 10^{35} = 1.23553 m kg K$ (*)
$1 kg K = 3.11230 \cdot 10^{42}$	$1 4.3 -M\Theta = 10^{43} = 1.51212 kg K$
$1 k kg K = 2.25020 \cdot 10^{50}$	$1 5.1 -M\Theta = 10^{51} = 2.23152 k kg K$
$1 m \frac{kg K}{s} = 1.22404 \cdot 10^{-53}$	$1 -5.2 -\frac{M\Theta}{T} = 10^{-52} = 4.13230 m \frac{kg K}{s}$
$1 k \frac{kg K}{s} = 1.03040 \cdot 10^{-45}$	$1 -4.4 -\frac{M\Theta}{T} = 10^{-44} = 5.30454 \frac{kg K}{s}$
$1 k \frac{kg K}{s^2} = 5.01022 \cdot 10^{-42}$	$1 -4.1 -\frac{M\Theta}{T} = 10^{-41} = 1.10540 k \frac{kg K}{s}$
$1 m \frac{kg K}{s^2} = 2.51015 \cdot 10^{-225}$	$1 -22.4 -\frac{M\Theta}{T^2} = 10^{-224} = 2.03243 m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 2.11303 \cdot 10^{-221}$	$1 -22 -\frac{M\Theta}{T^2} = 10^{-220} = 2.41444 \frac{kg K}{s^2}$
$1 k \frac{kg K}{s^2} = 1.41204 \cdot 10^{-213}$	$1 -21.2 -\frac{M\Theta}{T^2} = 10^{-212} = 3.30424 k \frac{kg K}{s^2}$
$1 m kg s K = 2.01324 \cdot 10^{210}$	$1 21.1 -MT\Theta = 10^{211} = 2.53405 m kg s K$
$1 kg s K = 1.32434 \cdot 10^{214}$	$1 21.5 -MT\Theta = 10^{215} = 3.44550 kg s K$ (*)
$1 k kg s K = 1.11450 \cdot 10^{222}$	$1 22.3 -MT\Theta = 10^{223} = 4.53304 k kg s K$
$1 m kg m K = 2.25012 \cdot 10^{151}$	$1 15.2 -ML\Theta = 10^{152} = 2.23200 m kg m K$ (*)
$1 kg m K = 1.52411 \cdot 10^{155}$	$1 20 -ML\Theta = 10^{200} = 3.05104 kg m K$
$1 k kg m K = 1.25002 \cdot 10^{203}$ (*)	$1 20.4 -ML\Theta = 10^{204} = 4.02405 k kg m K$
$1 m \frac{kg m K}{s} = 5.01004 \cdot 10^{15} (*)$	$1 2 -\frac{ML\Theta}{T} = 10^{20} = 1.10543 m \frac{kg m K}{s}$
$1 k \frac{kg m K}{s} = 3.51402 \cdot 10^{23}$	$1 2.4 -\frac{ML\Theta}{T} = 10^{24} = 1.31401 \frac{kg m K}{s}$
$1 k \frac{kg m K}{s} = 2.55435 \cdot 10^{31}$ (*)	$1 3.2 -\frac{ML\Theta}{T} = 10^{32} = 2.00053 k \frac{kg m K}{s}$ (**)
$1 m \frac{kg m K}{s^2} = 1.41201 \cdot 10^{-112}$	$1 -11.1 -\frac{ML\Theta}{T^2} = 10^{-111} = 3.30435 m \frac{kg m K}{s^2}$
$1 k \frac{kg m K}{s^2} = 1.15155 \cdot 10^{-104}$ (*)	$1 -10.3 -\frac{ML\Theta}{T^2} = 10^{-103} = 4.32144 \frac{kg m K}{s^2}$
$1 k \frac{kg m K}{s^2} = 1.00304 \cdot 10^{-100}$ (*)	$1 -5.5 -\frac{ML\Theta}{T^2} = 10^{-55} = 5.52533 k \frac{kg m K}{s^2}$
$1 m kg m s K = 1.11443 \cdot 10^{323}$	$1 32.4 -MLT\Theta = 10^{324} = 4.53321 m kg m s K$
$1 kg m s K = 5.34425 \cdot 10^{330}$	$1 33.1 -MLT\Theta = 10^{331} = 1.02204 kg m s K$
$1 k kg m s K = 4.20235 \cdot 10^{334}$	$1 33.5 -MLT\Theta = 10^{335} = 1.21413 k kg m s K$
$1 m kg m^2 K = 1.24555 \cdot 10^{304}$ (**)	$1 30.5 -ML^2\Theta = 10^{305} = 4.02421 m kg m^2 K$
$1 kg m^2 K = 1.04521 \cdot 10^{312}$	$1 31.3 -ML^2\Theta = 10^{313} = 5.14054 kg m^2 K$
$1 k kg m^2 K = 5.13153 \cdot 10^{315}$	$1 32 -ML^2\Theta = 10^{320} = 1.05024 k kg m^2 K$
$1 m \frac{kg m^2 K}{s} = 2.55430 \cdot 10^{132}$ (*)	$1 13.3 -\frac{ML^2\Theta}{T} = 10^{133} = 2.00100 m \frac{kg m^2 K}{s}$ (*)
$1 k \frac{kg m^2 K}{s} = 2.15050 \cdot 10^{140}$	$1 14.1 -\frac{ML^2\Theta}{T} = 10^{141} = 2.33311 \frac{kg m^2 K}{s}$
$1 k \frac{kg m^2 K}{s} = 1.44052 \cdot 10^{144}$	$1 14.5 -\frac{ML^2\Theta}{T} = 10^{145} = 3.21115 k \frac{kg m^2 K}{s}$
$1 m \frac{kg m^2 K}{s^2} = 1.00302 \cdot 10^1$ (*)	$1 .2 -\frac{ML^2\Theta}{T^2} = 10^2 = 5.52552 m \frac{kg m^2 K}{s^2}$ (*)
$1 k \frac{kg m^2 K}{s^2} = 4.41010 \cdot 10^4$	$1 .5 -\frac{ML^2\Theta}{T^2} = 10^5 = 1.14001 \frac{kg m^2 K}{s^2}$ (*)
$1 k \frac{kg m^2 K}{s^2} = 3.34232 \cdot 10^{12}$	$1 1.3 -\frac{ML^2\Theta}{T^2} = 10^{13} = 1.35342 k \frac{kg m^2 K}{s^2}$
$1 m kg m^2 s K = 4.20223 \cdot 10^{435}$	$1 44 -ML^2 T\Theta = 10^{440} = 1.21415 m kg m^2 s K$
$1 kg m^2 s K = 3.20403 \cdot 10^{443}$	$1 44.4 -ML^2 T\Theta = 10^{444} = 1.44234 kg m^2 s K$
$1 k kg m^2 s K = 2.33041 \cdot 10^{451}$	$1 45.2 -ML^2 T\Theta = 10^{452} = 2.15302 k kg m^2 s K$
$1 m \frac{kg K}{m} = 1.05515 \cdot 10^{-34}$ (*)	$1 -3.3 -\frac{M\Theta}{L} = 10^{-33} = 5.05354 m \frac{kg K}{m}$
$1 k \frac{kg K}{m} = 5.21524 \cdot 10^{-31}$	$1 -3 -\frac{M\Theta}{L} = 10^{-30} = 1.04034 \frac{kg K}{m}$
$1 k \frac{kg K}{m} = 4.05342 \cdot 10^{-23}$	$1 -2.2 -\frac{M\Theta}{L} = 10^{-22} = 1.23550 k \frac{kg K}{m}$ (*)

$1\text{m}\frac{\text{kg K}}{\text{m s}} = 2.21053 \cdot 10^{-210}$	$1 - 20.5 - \frac{M\Theta}{LT} = 10^{-205} = 2.31152 \text{ m}\frac{\text{kg K}}{\text{m s}}$
$1\text{k}\frac{\text{kg K}}{\text{m s}} = 1.45412 \cdot 10^{-202}$	$1 - 20.1 - \frac{M\Theta}{LT} = 10^{-201} = 3.14203 \text{ kg}\frac{\text{K}}{\text{m s}}$
$1\text{k}\frac{\text{kg K}}{\text{m s}} = 1.22411 \cdot 10^{-154}$	$1 - 15.3 - \frac{M\Theta}{LT} = 10^{-153} = 4.13213 \text{ k}\frac{\text{kg K}}{\text{m s}}$
$1\text{m}\frac{\text{kg K}}{\text{m s}^2} = 4.45043 \cdot 10^{-342}$	$1 - 34.1 - \frac{M\Theta}{LT^2} = 10^{-341} = 1.12530 \text{ m}\frac{\text{kg K}}{\text{m s}^2}$
$1\frac{\text{kg K}}{\text{m s}^2} = 3.41330 \cdot 10^{-334}$	$1 - 33.3 - \frac{M\Theta}{LT^2} = 10^{-333} = 1.34113 \text{ kg}\frac{\text{K}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg K}}{\text{m s}^2} = 2.51024 \cdot 10^{-330}$	$1 - 32.5 - \frac{M\Theta}{LT^2} = 10^{-325} = 2.03235 \text{ k}\frac{\text{kg K}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s K}}{\text{m}} = 3.23335 \cdot 10^{53}$	$1 - 5.4 - \frac{MT\Theta}{L} = 10^{54} = 1.42525 \text{ m}\frac{\text{kg s K}}{\text{m}}$
$1\frac{\text{kg s K}}{\text{m}} = 2.35213 \cdot 10^{101}$	$1 - 10.2 - \frac{MT\Theta}{L} = 10^{102} = 2.13311 \frac{\text{kg s K}}{\text{m}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}} = 2.01332 \cdot 10^{105}$	$1 - 11 - \frac{MT\Theta}{L} = 10^{110} = 2.53355 \text{ k}\frac{\text{kg s K}}{\text{m}} \quad (*)$
$1\text{m}\frac{\text{kg K}}{\text{m}^2} = 1.54211 \cdot 10^{-151}$	$1 - 15 - \frac{M\Theta}{L^2} = 10^{-150} = 3.02302 \text{ m}\frac{\text{kg K}}{\text{m}^2}$
$1\frac{\text{kg K}}{\text{m}^2} = 1.30144 \cdot 10^{-143}$	$1 - 14.2 - \frac{M\Theta}{L^2} = 10^{-142} = 3.55115 \frac{\text{kg K}}{\text{m}^2} \quad (*)$
$1\text{k}\frac{\text{kg K}}{\text{m}^2} = 1.05521 \cdot 10^{-135} \quad (*)$	$1 - 13.4 - \frac{M\Theta}{L^2} = 10^{-134} = 5.05340 \text{ k}\frac{\text{kg K}}{\text{m}^2}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{s}} = 3.55021 \cdot 10^{-323} \quad (*)$	$1 - 32.2 - \frac{M\Theta}{L^2 T} = 10^{-322} = 1.30205 \text{ m}\frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s}} = 3.02220 \cdot 10^{-315}$	$1 - 31.4 - \frac{M\Theta}{L^2 T} = 10^{-314} = 1.54240 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{s}} = 2.21102 \cdot 10^{-311}$	$1 - 31 - \frac{M\Theta}{L^2 T} = 10^{-310} = 2.31144 \text{ k}\frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.20251 \cdot 10^{-454}$	$1 - 45.3 - \frac{M\Theta}{L^2 T^2} = 10^{-453} = 4.24224 \text{ m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.01223 \cdot 10^{-450}$	$1 - 44.5 - \frac{M\Theta}{L^2 T^2} = 10^{-445} = 5.43520 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 4.45101 \cdot 10^{-443}$	$1 - 44.2 - \frac{M\Theta}{L^2 T^2} = 10^{-442} = 1.12523 \text{ k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^2} = 5.43355 \cdot 10^{-20} \quad (*)$	$1 - 1.5 - \frac{MT\Theta}{L^2} = 10^{-15} = 1.01240 \text{ m}\frac{\text{kg s K}}{\text{m}^2}$
$1\frac{\text{kg s K}}{\text{m}^2} = 4.24122 \cdot 10^{-12}$	$1 - 1.1 - \frac{MT\Theta}{L^2} = 10^{-11} = 1.20310 \frac{\text{kg s K}}{\text{m}^2}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2} = 3.23345 \cdot 10^{-4}$	$1 - 3 - \frac{MT\Theta}{L^2} = 10^{-3} = 1.42521 \text{ k}\frac{\text{kg s K}}{\text{m}^2}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3} = 3.14115 \cdot 10^{-304}$	$1 - 30.3 - \frac{M\Theta}{L^3} = 10^{-303} = 1.45440 \text{ m}\frac{\text{kg K}}{\text{m}^3}$
$1\frac{\text{kg K}}{\text{m}^3} = 2.31115 \cdot 10^{-300}$	$1 - 25.5 - \frac{M\Theta}{L^3} = 10^{-255} = 2.21130 \frac{\text{kg K}}{\text{m}^3}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3} = 1.54215 \cdot 10^{-252}$	$1 - 25.1 - \frac{M\Theta}{L^3} = 10^{-251} = 3.02252 \text{ k}\frac{\text{kg K}}{\text{m}^3}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.04020 \cdot 10^{-435}$	$1 - 43.4 - \frac{M\Theta}{L^3 T} = 10^{-434} = 5.22042 \text{ m}\frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}} = 5.05242 \cdot 10^{-432}$	$1 - 43.1 - \frac{M\Theta}{L^3 T} = 10^{-431} = 1.05533 \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*)$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}} = 3.55033 \cdot 10^{-424} \quad (*)$	$1 - 42.3 - \frac{M\Theta}{L^3 T} = 10^{-423} = 1.30202 \text{ k}\frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 2.13235 \cdot 10^{-1011}$	$1 - 10.1 - \frac{M\Theta}{L^3 T^2} = 10^{-1010} = 2.35252 \text{ m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.42502 \cdot 10^{-1003}$	$1 - 100.2 - \frac{M\Theta}{L^3 T^2} = 10^{-1002} = 3.23424 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.20253 \cdot 10^{-555}$	$1 - 55.4 - \frac{M\Theta}{L^3 T^2} = 10^{-554} = 4.24212 \text{ k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^3} = 1.34052 \cdot 10^{-132}$	$1 - 13.1 - \frac{MT\Theta}{L^3} = 10^{-131} = 3.41422 \text{ m}\frac{\text{kg s K}}{\text{m}^3}$
$1\frac{\text{kg s K}}{\text{m}^3} = 1.12511 \cdot 10^{-124}$	$1 - 12.3 - \frac{MT\Theta}{L^3} = 10^{-123} = 4.45153 \frac{\text{kg s K}}{\text{m}^3}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3} = 5.43414 \cdot 10^{-121}$	$1 - 12 - \frac{MT\Theta}{L^3} = 10^{-120} = 1.01234 \text{ k}\frac{\text{kg s K}}{\text{m}^3}$
$1\text{m}\frac{\text{K}}{\text{C}} = 2.14130 \cdot 10^{-15}$	$1 - 1.4 - \frac{\Theta}{Q} = 10^{-14} = 2.34313 \text{ m}\frac{\text{K}}{\text{C}}$
$1\frac{\text{K}}{\text{C}} = 1.43244 \cdot 10^{-11}$	$1 - 1 - \frac{\Theta}{Q} = 10^{-10} = 3.22305 \frac{\text{K}}{\text{C}}$
$1\text{k}\frac{\text{K}}{\text{C}} = 1.20550 \cdot 10^{-3} \quad (*)$	$1 - 2 - \frac{\Theta}{Q} = 10^{-2} = 4.22443 \text{ k}\frac{\text{K}}{\text{C}}$
$1\text{m}\frac{\text{K}}{\text{s C}} = 4.35121 \cdot 10^{-151}$	$1 - 15 - \frac{\Theta}{TQ} = 10^{-150} = 1.14300 \text{ m}\frac{\text{K}}{\text{s C}} \quad (*)$
$1\frac{\text{K}}{\text{s C}} = 3.33011 \cdot 10^{-143}$	$1 - 14.2 - \frac{\Theta}{TQ} = 10^{-142} = 1.40133 \frac{\text{K}}{\text{s C}}$
$1\text{k}\frac{\text{K}}{\text{s C}} = 2.43321 \cdot 10^{-135}$	$1 - 13.4 - \frac{\Theta}{TQ} = 10^{-134} = 2.10034 \text{ k}\frac{\text{K}}{\text{s C}} \quad (*)$
$1\text{m}\frac{\text{K}}{\text{s}^2 \text{C}} = 1.32355 \cdot 10^{-322} \quad (*)$	$1 - 32.1 - \frac{\Theta}{T^2 Q} = 10^{-321} = 3.45122 \text{ m}\frac{\text{K}}{\text{s}^2 \text{C}}$
$1\frac{\text{K}}{\text{s}^2 \text{C}} = 1.11420 \cdot 10^{-314}$	$1 - 31.3 - \frac{\Theta}{T^2 Q} = 10^{-313} = 4.53504 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1\text{k}\frac{\text{K}}{\text{s}^2 \text{C}} = 5.34230 \cdot 10^{-311}$	$1 - 31 - \frac{\Theta}{T^2 Q} = 10^{-310} = 1.02230 \text{ k}\frac{\text{K}}{\text{s}^2 \text{C}}$
$1\text{m}\frac{\text{s K}}{\text{C}} = 1.04242 \cdot 10^{113}$	$1 - 11.4 - \frac{\Theta}{TQ} = 10^{114} = 5.20113 \text{ m}\frac{\text{s K}}{\text{C}}$
$1\frac{\text{s K}}{\text{C}} = 5.11144 \cdot 10^{120}$	$1 - 12.1 - \frac{T\Theta}{Q} = 10^{121} = 1.05304 \frac{\text{s K}}{\text{C}}$
$1\text{k}\frac{\text{s K}}{\text{C}} = 4.00304 \cdot 10^{124} \quad (*)$	$1 - 12.5 - \frac{T\Theta}{Q} = 10^{125} = 1.25450 \text{ k}\frac{\text{s K}}{\text{C}}$
$1\text{m}\frac{\text{m K}}{\text{C}} = 1.20543 \cdot 10^{54}$	$1 - 5.5 - \frac{L\Theta}{Q} = 10^{55} = 4.22455 \text{ m}\frac{\text{m K}}{\text{C}} \quad (*)$
$1\frac{\text{m K}}{\text{C}} = 1.01440 \cdot 10^{102}$	$1 - 10.3 - \frac{L\Theta}{Q} = 10^{103} = 5.41502 \frac{\text{m K}}{\text{C}}$
$1\text{k}\frac{\text{m K}}{\text{C}} = 4.50520 \cdot 10^{105}$	$1 - 11 - \frac{L\Theta}{Q} = 10^{110} = 1.12244 \text{ k}\frac{\text{m K}}{\text{C}}$
$1\text{m}\frac{\text{m K}}{\text{s C}} = 2.43312 \cdot 10^{-34}$	$1 - 3.3 - \frac{L\Theta}{TQ} = 10^{-33} = 2.10042 \text{ m}\frac{\text{m K}}{\text{s C}} \quad (*)$

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 2.04445 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 1.35133 \cdot 10^{-22} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 5.34212 \cdot 10^{-210} \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 4.20052 \cdot 10^{-202} \quad (*) \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 3.20253 \cdot 10^{-154} \\
1 \mathbf{m} \frac{\text{mK}}{\text{C}} &= 4.00252 \cdot 10^{225} \quad (*) \\
1 \frac{\text{mK}}{\text{C}} &= 3.03253 \cdot 10^{233} \\
1 \mathbf{k} \frac{\text{mK}}{\text{C}} &= 2.22005 \cdot 10^{241} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 4.50503 \cdot 10^{210} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 3.42525 \cdot 10^{214} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 2.52034 \cdot 10^{222} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1.35125 \cdot 10^{35} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1.13415 \cdot 10^{43} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 5.51351 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3.20242 \cdot 10^{-53} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 2.32540 \cdot 10^{-45} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.55415 \cdot 10^{-41} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 2.22000 \cdot 10^{342} \quad (**) \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1.50205 \cdot 10^{350} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1.23112 \cdot 10^{354} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 3.50104 \cdot 10^{-132} \\
1 \frac{\text{K}}{\text{mC}} &= 2.54343 \cdot 10^{-124} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 2.14135 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 1.14454 \cdot 10^{-303} \\
1 \frac{\text{K}}{\text{msC}} &= 1.00044 \cdot 10^{-255} \quad (**) \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 4.35133 \cdot 10^{-252} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 2.35111 \cdot 10^{-435} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 2.01242 \cdot 10^{-431} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 1.32402 \cdot 10^{-423} \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 1.51545 \\
1 \frac{\text{sK}}{\text{mC}} &= 1.24240 \cdot 10^4 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 1.04245 \cdot 10^{12} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.02405 \cdot 10^{-244} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 4.55044 \cdot 10^{-241} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 3.50115 \cdot 10^{-233} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 2.10400 \cdot 10^{-420} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2 \text{sC}} &= 1.40411 \cdot 10^{-412} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 1.14500 \cdot 10^{-404} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.23534 \cdot 10^{-552} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.23224 \cdot 10^{-544} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.35120 \cdot 10^{-540} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 3.10104 \cdot 10^{-113} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 2.24035 \cdot 10^{-105} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 1.51552 \cdot 10^{-101} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.45001 \cdot 10^{-401} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.22054 \cdot 10^{-353} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.02412 \cdot 10^{-345}
\end{aligned}$$

$$\begin{aligned}
1 -2.5 \frac{L\Theta}{TQ} &= 10^{-25} = 2.45125 \frac{\text{mK}}{\text{sC}} \\
1 -2.1 \frac{L\Theta}{TQ} &= 10^{-21} = 3.35114 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 -20.5 \frac{L\Theta}{T^2 Q} &= 10^{-205} = 1.02232 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 -20.1 \frac{L\Theta}{T^2 Q} &= 10^{-201} = 1.21445 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 -15.3 \frac{L\Theta}{T^2 Q} &= 10^{-153} = 1.44312 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 23 \frac{LT\Theta}{Q} &= 10^{230} = 1.25453 \mathbf{m} \frac{\text{mK}}{\text{C}} \\
1 23.4 \frac{LT\Theta}{Q} &= 10^{234} = 1.53430 \frac{\text{mK}}{\text{C}} \\
1 24.2 \frac{LT\Theta}{Q} &= 10^{242} = 2.30222 \mathbf{k} \frac{\text{mK}}{\text{C}} \\
1 21.1 \frac{L^2 \Theta}{Q} &= 10^{211} = 1.12250 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 21.5 \frac{L^2 \Theta}{Q} &= 10^{215} = 1.33350 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 22.3 \frac{L^2 \Theta}{Q} &= 10^{223} = 2.02411 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 4 \frac{L^2 \Theta}{TQ} &= 10^{40} = 3.35125 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 4.4 \frac{L^2 \Theta}{TQ} &= 10^{44} = 4.42033 \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 5.1 \frac{L^2 \Theta}{TQ} &= 10^{51} = 1.00424 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \quad (*) \\
1 -5.2 \frac{L^2 \Theta}{T^2 Q} &= 10^{-52} = 1.44320 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4.4 \frac{L^2 \Theta}{T^2 Q} &= 10^{-44} = 2.15355 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 -4 \frac{L^2 \Theta}{T^2 Q} &= 10^{-40} = 3.00232 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 34.3 \frac{L^2 T\Theta}{Q} &= 10^{343} = 2.30230 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 35.1 \frac{L^2 T\Theta}{Q} &= 10^{351} = 3.13103 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 35.5 \frac{L^2 T\Theta}{Q} &= 10^{355} = 4.11511 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 -13.1 \frac{\Theta}{LQ} &= 10^{-131} = 1.32135 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 -12.3 \frac{\Theta}{LQ} &= 10^{-123} = 2.00533 \frac{\text{K}}{\text{mC}} \quad (*) \\
1 -11.5 \frac{\Theta}{LQ} &= 10^{-115} = 2.34304 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 -30.2 \frac{\Theta}{LTQ} &= 10^{-302} = 4.34023 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 -25.4 \frac{\Theta}{LTQ} &= 10^{-254} = 5.55121 \frac{\text{K}}{\text{msC}} \quad (*) \\
1 -25.1 \frac{\Theta}{LTQ} &= 10^{-251} = 1.14254 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 -43.4 \frac{\Theta}{LT^2 Q} &= 10^{-434} = 2.13404 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 -43 \frac{\Theta}{LT^2 Q} &= 10^{-430} = 2.53510 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 -42.2 \frac{\Theta}{LT^2 Q} &= 10^{-422} = 3.45110 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 -1.1 \frac{T\Theta}{LQ} &= 10^1 = 3.10224 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 -5.5 \frac{T\Theta}{LQ} &= 10^5 = 4.04135 \frac{\text{sK}}{\text{mC}} \\
1 1.3 \frac{T\Theta}{LQ} &= 10^{13} = 5.20055 \mathbf{k} \frac{\text{sK}}{\text{mC}} \quad (**) \\
1 -24.3 \frac{\Theta}{L^2 Q} &= 10^{-243} = 5.32550 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \quad (*) \\
1 -24 \frac{\Theta}{L^2 Q} &= 10^{-240} = 1.11225 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -23.2 \frac{\Theta}{L^2 Q} &= 10^{-232} = 1.32132 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -41.5 \frac{\Theta}{L^2 TQ} &= 10^{-415} = 2.42504 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 -41.1 \frac{\Theta}{L^2 TQ} &= 10^{-411} = 3.32040 \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 -40.3 \frac{\Theta}{L^2 TQ} &= 10^{-403} = 4.34010 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 -55.1 \frac{\Theta}{L^2 T^2 Q} &= 10^{-551} = 1.20342 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -54.3 \frac{\Theta}{L^2 T^2 Q} &= 10^{-543} = 1.43003 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -53.5 \frac{\Theta}{L^2 T^2 Q} &= 10^{-535} = 2.13355 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -11.2 \frac{T\Theta}{L^2 Q} &= 10^{-112} = 1.52033 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -10.4 \frac{T\Theta}{L^2 Q} &= 10^{-104} = 2.24131 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -10 \frac{T\Theta}{L^2 Q} &= 10^{-100} = 3.10214 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -40 \frac{\Theta}{L^3 Q} &= 10^{-400} = 3.15343 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -35.2 \frac{\Theta}{L^3 Q} &= 10^{-352} = 4.15011 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -34.4 \frac{\Theta}{L^3 Q} &= 10^{-344} = 5.32531 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\text{m}\frac{\text{K}}{\text{m}^3\text{sC}} = 3.40054 \cdot 10^{-533}$	(*)	$1 - 53.2 - \frac{\Theta}{L^3TQ} = 10^{-532} = 1.34501 \text{m}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{sC}} = 2.45551 \cdot 10^{-525}$	(**)	$1 - 52.4 - \frac{\Theta}{L^3TQ} = 10^{-524} = 2.04131 \frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{sC}} = 2.10404 \cdot 10^{-521}$		$1 - 52 - \frac{\Theta}{L^3TQ} = 10^{-520} = 2.42454 \text{k}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 1.12441 \cdot 10^{-1104}$		$1 - 110.3 - \frac{\Theta}{L^3T^2Q} = 10^{-1103} = 4.45350 \text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 5.43154 \cdot 10^{-1101}$		$1 - 110 - \frac{\Theta}{L^3T^2Q} = 10^{-1100} = 1.01301 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 4.23550 \cdot 10^{-1053}$	(*)	$1 - 105.2 - \frac{\Theta}{L^3T^2Q} = 10^{-1052} = 1.20335 \text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{sK}}{\text{m}^3\text{C}} = 5.15501 \cdot 10^{-230}$	(*)	$1 - 22.5 - \frac{T\Theta}{L^3Q} = 10^{-225} = 1.04311 \text{m}\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\frac{\text{sK}}{\text{m}^3\text{C}} = 4.04005 \cdot 10^{-222}$	(*)	$1 - 22.1 - \frac{T\Theta}{L^3Q} = 10^{-221} = 1.24311 \frac{\text{sK}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{sK}}{\text{m}^3\text{C}} = 3.10114 \cdot 10^{-214}$		$1 - 21.3 - \frac{T\Theta}{L^3Q} = 10^{-213} = 1.52030 \text{k}\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{C}} = 1.42300 \cdot 10^{-1}$	(*)	$1\frac{M\Theta}{Q} = 1 = 3.24230 \text{m}\frac{\text{kgK}}{\text{C}}$
$1\frac{\text{kgK}}{\text{C}} = 1.20121 \cdot 10^3$		$1 - 4 - \frac{M\Theta}{Q} = 10^4 = 4.25124 \frac{\text{kgK}}{\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{C}} = 1.01114 \cdot 10^{11}$		$1 - 1.2 - \frac{M\Theta}{Q} = 10^{12} = 5.44545 \text{k}\frac{\text{kgK}}{\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{sC}} = 3.31023 \cdot 10^{-133}$		$1 - 13.2 - \frac{M\Theta}{TQ} = 10^{-132} = 1.41110 \text{m}\frac{\text{kgK}}{\text{sC}}$
$1\frac{\text{kgK}}{\text{sC}} = 2.42014 \cdot 10^{-125}$		$1 - 12.4 - \frac{M\Theta}{TQ} = 10^{-124} = 2.11151 \frac{\text{kgK}}{\text{sC}}$
$1\text{k}\frac{\text{kgK}}{\text{sC}} = 2.03353 \cdot 10^{-121}$		$1 - 12 - \frac{M\Theta}{TQ} = 10^{-120} = 2.50441 \text{k}\frac{\text{kgK}}{\text{sC}}$
$1\text{m}\frac{\text{kgK}}{\text{s}^2\text{C}} = 1.11020 \cdot 10^{-304}$		$1 - 30.3 - \frac{M\Theta}{T^2Q} = 10^{-303} = 5.00333 \text{m}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\frac{\text{kgK}}{\text{s}^2\text{C}} = 5.31202 \cdot 10^{-301}$		$1 - 30 - \frac{M\Theta}{T^2Q} = 10^{-300} = 1.03002 \frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{s}^2\text{C}} = 4.13451 \cdot 10^{-253}$		$1 - 25.2 - \frac{M\Theta}{T^2Q} = 10^{-252} = 1.22320 \text{k}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kgSK}}{\text{C}} = 5.04241 \cdot 10^{130}$		$1 - 13.1 - \frac{MT\Theta}{Q} = 10^{131} = 1.10054 \text{m}\frac{\text{kgSK}}{\text{C}}$
$1\frac{\text{kgSK}}{\text{C}} = 3.54153 \cdot 10^{134}$		$1 - 13.5 - \frac{MT\Theta}{Q} = 10^{135} = 1.30350 \frac{\text{kgSK}}{\text{C}}$
$1\text{k}\frac{\text{kgSK}}{\text{C}} = 3.01452 \cdot 10^{142}$		$1 - 14.3 - \frac{MT\Theta}{Q} = 10^{143} = 1.54451 \text{k}\frac{\text{kgSK}}{\text{C}}$
$1\text{m}\frac{\text{kgmK}}{\text{C}} = 1.01112 \cdot 10^{112}$		$1 - 11.3 - \frac{ML\Theta}{Q} = 10^{113} = 5.45005 \text{m}\frac{\text{kgmK}}{\text{C}}$
$1\frac{\text{kgmK}}{\text{C}} = 4.44122 \cdot 10^{115}$		$1 - 12 - \frac{ML\Theta}{Q} = 10^{120} = 1.13052 \frac{\text{kgmK}}{\text{C}}$
$1\text{k}\frac{\text{kgmK}}{\text{C}} = 3.40521 \cdot 10^{123}$		$1 - 12.4 - \frac{ML\Theta}{Q} = 10^{124} = 1.34303 \text{k}\frac{\text{kgmK}}{\text{C}}$
$1\text{m}\frac{\text{kgmK}}{\text{sC}} = 2.03345 \cdot 10^{-20}$		$1 - 1.5 - \frac{ML\Theta}{TQ} = 10^{-15} = 2.50451 \text{m}\frac{\text{kgmK}}{\text{sC}}$
$1\frac{\text{kgmK}}{\text{sC}} = 1.34210 \cdot 10^{-12}$		$1 - 1.1 - \frac{ML\Theta}{TQ} = 10^{-11} = 3.41124 \frac{\text{kgmK}}{\text{sC}}$
$1\text{k}\frac{\text{kgmK}}{\text{sC}} = 1.13011 \cdot 10^{-4}$		$1 - 3 - \frac{ML\Theta}{TQ} = 10^{-3} = 4.44403 \text{k}\frac{\text{kgmK}}{\text{sC}}$
$1\text{m}\frac{\text{kgmK}}{\text{s}^2\text{C}} = 4.13435 \cdot 10^{-152}$		$1 - 15.1 - \frac{ML\Theta}{T^2Q} = 10^{-151} = 1.22323 \text{m}\frac{\text{kgmK}}{\text{s}^2\text{C}}$
$1\frac{\text{kgmK}}{\text{s}^2\text{C}} = 3.14353 \cdot 10^{-144}$		$1 - 14.3 - \frac{ML\Theta}{T^2Q} = 10^{-143} = 1.45312 \frac{\text{kgmK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgmK}}{\text{s}^2\text{C}} = 2.31320 \cdot 10^{-140}$		$1 - 13.5 - \frac{ML\Theta}{T^2Q} = 10^{-135} = 2.20534 \text{k}\frac{\text{kgmK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kgmsK}}{\text{C}} = 3.01442 \cdot 10^{243}$		$1 - 24.4 - \frac{MLT\Theta}{Q} = 10^{244} = 1.54455 \text{m}\frac{\text{kgmsK}}{\text{C}}$
$1\frac{\text{kgmsK}}{\text{C}} = 2.20414 \cdot 10^{251}$		$1 - 25.2 - \frac{MLT\Theta}{Q} = 10^{252} = 2.31443 \frac{\text{kgmsK}}{\text{C}}$
$1\text{k}\frac{\text{kgmsK}}{\text{C}} = 1.45211 \cdot 10^{255}$		$1 - 30 - \frac{MLT\Theta}{Q} = 10^{300} = 3.14544 \text{k}\frac{\text{kgmsK}}{\text{C}}$
$1\text{m}\frac{\text{kgm}^2\text{K}}{\text{C}} = 3.40510 \cdot 10^{224}$		$1 - 22.5 - \frac{ML^2\Theta}{Q} = 10^{225} = 1.34310 \text{m}\frac{\text{kgm}^2\text{K}}{\text{C}}$
$1\frac{\text{kgm}^2\text{K}}{\text{C}} = 2.50304 \cdot 10^{232}$		$1 - 23.3 - \frac{ML^2\Theta}{Q} = 10^{233} = 2.03504 \frac{\text{kgm}^2\text{K}}{\text{C}}$
$1\text{k}\frac{\text{kgm}^2\text{K}}{\text{C}} = 2.11034 \cdot 10^{240}$		$1 - 24.1 - \frac{ML^2\Theta}{Q} = 10^{241} = 2.42145 \text{k}\frac{\text{kgm}^2\text{K}}{\text{C}}$
$1\text{m}\frac{\text{kgm}^2\text{K}}{\text{sC}} = 1.13004 \cdot 10^{53}$	(*)	$1 - 5.4 - \frac{ML^2\Theta}{TQ} = 10^{54} = 4.44420 \text{m}\frac{\text{kgm}^2\text{K}}{\text{sC}}$
$1\frac{\text{kgm}^2\text{K}}{\text{sC}} = 5.44232 \cdot 10^{100}$		$1 - 10.1 - \frac{ML^2\Theta}{TQ} = 10^{101} = 1.01150 \frac{\text{kgm}^2\text{K}}{\text{sC}}$
$1\text{k}\frac{\text{kgm}^2\text{K}}{\text{sC}} = 4.24454 \cdot 10^{104}$		$1 - 10.5 - \frac{ML^2\Theta}{TQ} = 10^{105} = 1.20204 \text{k}\frac{\text{kgm}^2\text{K}}{\text{sC}}$
$1\text{m}\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}} = 2.31311 \cdot 10^{-35}$		$1 - 3.4 - \frac{ML^2\Theta}{T^2Q} = 10^{-34} = 2.20542 \text{m}\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}}$
$1\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}} = 1.54343 \cdot 10^{-31}$		$1 - 3 - \frac{ML^2\Theta}{T^2Q} = 10^{-30} = 3.02034 \frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}} = 1.30255 \cdot 10^{-23}$	(*)	$1 - 2.2 - \frac{ML^2\Theta}{T^2Q} = 10^{-22} = 3.54405 \text{k}\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kgm}^2\text{sK}}{\text{C}} = 1.45204 \cdot 10^{400}$		$1 - 40.1 - \frac{ML^2T\Theta}{Q} = 10^{401} = 3.14554 \text{m}\frac{\text{kgm}^2\text{sK}}{\text{C}}$
$1\frac{\text{kgm}^2\text{sK}}{\text{C}} = 1.22232 \cdot 10^{404}$		$1 - 40.5 - \frac{ML^2T\Theta}{Q} = 10^{405} = 4.14114 \frac{\text{kgm}^2\text{sK}}{\text{C}}$
$1\text{k}\frac{\text{kgm}^2\text{sK}}{\text{C}} = 1.02524 \cdot 10^{412}$		$1 - 41.3 - \frac{ML^2T\Theta}{Q} = 10^{413} = 5.31510 \text{k}\frac{\text{kgm}^2\text{sK}}{\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{mC}} = 2.53001 \cdot 10^{-114}$	(*)	$1 - 11.3 - \frac{M\Theta}{LQ} = 10^{-113} = 2.02020 \text{m}\frac{\text{kgK}}{\text{mC}}$
$1\frac{\text{kgK}}{\text{mC}} = 2.13004 \cdot 10^{-110}$	(*)	$1 - 10.5 - \frac{M\Theta}{LQ} = 10^{-105} = 2.35551 \frac{\text{kgK}}{\text{mC}}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg K}}{\text{m C}} &= 1.42303 \cdot 10^{-102} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m s C}} &= 5.53252 \cdot 10^{-250} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s C}} &= 4.32420 \cdot 10^{-242} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s C}} &= 3.31034 \cdot 10^{-234} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.00201 \cdot 10^{-421} \quad (*) \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.31452 \cdot 10^{-413} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.11023 \cdot 10^{-405} \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{m C}} &= 1.23352 \cdot 10^{14} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m C}} &= 1.03504 \cdot 10^{22} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m C}} &= 5.04255 \cdot 10^{25} \quad (*) \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 4.52224 \cdot 10^{-231} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 3.44041 \cdot 10^{-223} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.53010 \cdot 10^{-215} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.35440 \cdot 10^{-402} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.14043 \cdot 10^{-354} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 5.53311 \cdot 10^{-351} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.21310 \cdot 10^{-534} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.33435 \cdot 10^{-530} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.00205 \cdot 10^{-522} \quad (*) \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.22434 \cdot 10^{-55} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.50541 \cdot 10^{-51} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.23354 \cdot 10^{-43} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.21221 \cdot 10^{-343} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.02040 \cdot 10^{-335} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 4.52241 \cdot 10^{-332} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 2.44232 \cdot 10^{-515} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 2.05253 \cdot 10^{-511} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 1.35443 \cdot 10^{-503} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.40101 \cdot 10^{-1051} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 4.21313 \cdot 10^{-1043} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.21321 \cdot 10^{-1035} \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 4.01435 \cdot 10^{-212} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 3.04251 \cdot 10^{-204} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 2.22442 \cdot 10^{-200} \\
1 \mathbf{m} \text{CK} &= 2.10305 \cdot 10^{100} \\
1 \mathbf{C} \text{CK} &= 1.40331 \cdot 10^{104} \\
1 \mathbf{k} \text{CK} &= 1.14430 \cdot 10^{112} \\
1 \mathbf{m} \frac{\text{CK}}{\text{s}} &= 4.23351 \cdot 10^{-32} \\
1 \frac{\text{CK}}{\text{s}} &= 3.23103 \cdot 10^{-24} \\
1 \mathbf{k} \frac{\text{CK}}{\text{s}} &= 2.35014 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{CK}}{\text{s}^2} &= 1.30032 \cdot 10^{-203} \quad (*) \\
1 \frac{\text{CK}}{\text{s}^2} &= 1.05424 \cdot 10^{-155} \\
1 \mathbf{k} \frac{\text{CK}}{\text{s}^2} &= 5.21124 \cdot 10^{-152} \\
1 \mathbf{m} \text{s CK} &= 1.02342 \cdot 10^{232} \\
1 \mathbf{s} \text{CK} &= 4.54445 \cdot 10^{235} \\
1 \mathbf{k} \mathbf{s} \text{CK} &= 3.45544 \cdot 10^{243} \quad (*) \\
1 \mathbf{m} \mathbf{m} \text{CK} &= 1.14423 \cdot 10^{213} \\
1 \mathbf{m} \text{CK} &= 1.00022 \cdot 10^{221} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 10 \cdot 1 \frac{M\Theta}{LQ} &= 10^{-101} = 3.24215 \mathbf{k} \frac{\text{kg K}}{\text{m C}} \\
1 \cdot 24 \cdot 5 \frac{M\Theta}{LTQ} &= 10^{-245} = 1.00232 \mathbf{m} \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 \cdot 24 \cdot 1 \frac{M\Theta}{LTQ} &= 10^{-241} = 1.15113 \frac{\text{kg K}}{\text{m s C}} \\
1 \cdot 23 \cdot 3 \frac{M\Theta}{LTQ} &= 10^{-233} = 1.41103 \mathbf{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \cdot 42 \cdot \frac{M\Theta}{LT^2 Q} &= 10^{-420} = 2.55255 \mathbf{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \cdot 41 \cdot 2 \frac{M\Theta}{LT^2 Q} &= 10^{-412} = 3.51152 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \cdot 40 \cdot 4 \frac{M\Theta}{LT^2 Q} &= 10^{-404} = 5.00315 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \cdot 15 \cdot \frac{MT\Theta}{LQ} &= 10^{15} = 4.10321 \mathbf{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \cdot 2 \cdot 3 \cdot \frac{MT\Theta}{LQ} &= 10^{23} = 5.23044 \frac{\text{kg s K}}{\text{m C}} \\
1 \cdot 3 \cdot \frac{MT\Theta}{LQ} &= 10^{30} = 1.10052 \mathbf{k} \frac{\text{kg s K}}{\text{m C}} \quad (*) \\
1 \cdot 23 \cdot \frac{M\Theta}{L^2 Q} &= 10^{-230} = 1.12025 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \cdot 22 \cdot 2 \cdot \frac{M\Theta}{L^2 Q} &= 10^{-222} = 1.33044 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \cdot 21 \cdot 4 \cdot \frac{M\Theta}{L^2 Q} &= 10^{-214} = 2.02012 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \cdot 40 \cdot 1 \cdot \frac{M\Theta}{L^2 TQ} &= 10^{-401} = 3.34031 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \cdot 35 \cdot 3 \cdot \frac{M\Theta}{L^2 TQ} &= 10^{-353} = 4.40332 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \cdot 35 \cdot \frac{M\Theta}{L^2 TQ} &= 10^{-350} = 1.00230 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \cdot 53 \cdot 3 \cdot \frac{M\Theta}{L^2 T^2 Q} &= 10^{-533} = 1.43553 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot 52 \cdot 5 \cdot \frac{M\Theta}{L^2 T^2 Q} &= 10^{-525} = 2.14532 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 52 \cdot 1 \cdot \frac{M\Theta}{L^2 T^2 Q} &= 10^{-521} = 2.55245 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot 5 \cdot 4 \cdot \frac{MT\Theta}{L^2 Q} &= 10^{-54} = 2.25342 \mathbf{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \cdot 5 \cdot \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 3.12052 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \cdot 4 \cdot 2 \cdot \frac{MT\Theta}{L^2 Q} &= 10^{-42} = 4.10310 \mathbf{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \cdot 34 \cdot 2 \cdot \frac{M\Theta}{L^3 Q} &= 10^{-342} = 4.21232 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \cdot 33 \cdot 4 \cdot \frac{M\Theta}{L^3 Q} &= 10^{-334} = 5.40005 \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (***) \\
1 \cdot 33 \cdot 1 \cdot \frac{M\Theta}{L^3 Q} &= 10^{-331} = 1.12023 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \cdot 51 \cdot 4 \cdot \frac{M\Theta}{L^3 TQ} &= 10^{-514} = 2.05233 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \cdot 51 \cdot \frac{M\Theta}{L^3 TQ} &= 10^{-510} = 2.44204 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \cdot 50 \cdot 2 \cdot \frac{M\Theta}{L^3 TQ} &= 10^{-502} = 3.34020 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \cdot 10 \cdot 5 \cdot \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1050} = 1.02030 \mathbf{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 104 \cdot 2 \cdot \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1042} = 1.21205 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 103 \cdot 4 \cdot \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1034} = 1.43545 \mathbf{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 21 \cdot 1 \cdot \frac{MT\Theta}{L^3 Q} &= 10^{-211} = 1.25202 \mathbf{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \cdot 20 \cdot 3 \cdot \frac{MT\Theta}{L^3 Q} &= 10^{-203} = 1.53045 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \cdot 15 \cdot 5 \cdot \frac{MT\Theta}{L^3 Q} &= 10^{-155} = 2.25333 \mathbf{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \cdot 10 \cdot 1 \cdot Q\Theta &= 10^{101} = 2.43011 \mathbf{m} \text{CK} \\
1 \cdot 10 \cdot 5 \cdot Q\Theta &= 10^{105} = 3.32202 \text{ CK} \\
1 \cdot 11 \cdot 3 \cdot Q\Theta &= 10^{113} = 4.34200 \mathbf{k} \text{CK} \quad (*) \\
1 \cdot 3 \cdot 1 \cdot \frac{Q\Theta}{T} &= 10^{-31} = 1.20413 \mathbf{m} \frac{\text{CK}}{\text{s}} \\
1 \cdot 2 \cdot 3 \cdot \frac{Q\Theta}{T} &= 10^{-23} = 1.43043 \frac{\text{CK}}{\text{s}} \\
1 \cdot 1 \cdot 5 \cdot \frac{Q\Theta}{T} &= 10^{-15} = 2.13452 \mathbf{k} \frac{\text{CK}}{\text{s}} \\
1 \cdot 20 \cdot 2 \cdot \frac{Q\Theta}{T^2} &= 10^{-202} = 3.55430 \mathbf{m} \frac{\text{CK}}{\text{s}^2} \quad (*) \\
1 \cdot 15 \cdot 4 \cdot \frac{Q\Theta}{T^2} &= 10^{-154} = 5.10144 \frac{\text{CK}}{\text{s}^2} \\
1 \cdot 15 \cdot 1 \cdot \frac{Q\Theta}{T^2} &= 10^{-151} = 1.04124 \mathbf{k} \frac{\text{CK}}{\text{s}^2} \\
1 \cdot 23 \cdot 3 \cdot TQ\Theta &= 10^{233} = 5.33201 \mathbf{m} \text{s CK} \\
1 \cdot 24 \cdot TQ\Theta &= 10^{240} = 1.11254 \text{ s CK} \\
1 \cdot 24 \cdot 4 \cdot TQ\Theta &= 10^{244} = 1.32210 \mathbf{k} \text{s CK} \\
1 \cdot 21 \cdot 4 \cdot LQ\Theta &= 10^{214} = 4.34213 \mathbf{m} \text{m CK} \\
1 \cdot 22 \cdot 2 \cdot LQ\Theta &= 10^{222} = 5.55342 \text{ m CK} \quad (*)
\end{aligned}$$

$1 \text{k m CK} = 4.34543 \cdot 10^{224}$	$1 \text{LQ} \Theta = 10^{225} = 1.14324 \text{k m CK}$
$1 \text{m} \frac{\text{m CK}}{\text{s}} = 2.35005 \cdot 10^{41} \quad (*)$	$1 \text{LQ} \frac{\Theta}{T} = 10^{42} = 2.13500 \text{m} \frac{\text{m CK}}{\text{s}} \quad (*)$
$1 \frac{\text{m CK}}{\text{s}} = 2.01153 \cdot 10^{45}$	$1 \text{LQ} \frac{\Theta}{T} = 10^{50} = 2.54020 \frac{\text{m CK}}{\text{s}}$
$1 \text{k} \frac{\text{m CK}}{\text{s}} = 1.32324 \cdot 10^{53}$	$1 \text{LQ} \frac{\Theta}{T} = 10^{54} = 3.45241 \text{k} \frac{\text{m CK}}{\text{s}}$
$1 \text{m} \frac{\text{m CK}}{\text{s}^2} = 5.21105 \cdot 10^{-51}$	$1 \text{LQ} \frac{\Theta}{T^2} = 10^{-50} = 1.04130 \text{m} \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 4.05023 \cdot 10^{-43}$	$1 \text{LQ} \frac{\Theta}{T^2} = 10^{-42} = 1.24055 \frac{\text{m CK}}{\text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{m CK}}{\text{s}^2} = 3.11005 \cdot 10^{-35} \quad (*)$	$1 \text{LQ} \frac{\Theta}{T^2} = 10^{-34} = 1.51335 \text{k} \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m ms CK} = 3.45533 \cdot 10^{344} \quad (*)$	$1 \text{LTQ} \Theta = 10^{345} = 1.32213 \text{m ms CK}$
$1 \text{m s CK} = 2.54233 \cdot 10^{352}$	$1 \text{LTQ} \Theta = 10^{353} = 2.01022 \text{m s CK}$
$1 \text{k m s CK} = 2.14042 \cdot 10^{400}$	$1 \text{LTQ} \Theta = 10^{401} = 2.34405 \text{k m s CK}$
$1 \text{m m}^2 \text{CK} = 4.34530 \cdot 10^{325}$	$1 \text{L}^2 \text{Q} \Theta = 10^{330} = 1.14330 \text{m m}^2 \text{CK}$
$1 \text{m}^2 \text{CK} = 3.32444 \cdot 10^{333}$	$1 \text{L}^2 \text{Q} \Theta = 10^{334} = 1.40213 \text{m}^2 \text{CK}$
$1 \text{k m}^2 \text{CK} = 2.43214 \cdot 10^{341}$	$1 \text{L}^2 \text{Q} \Theta = 10^{342} = 2.10125 \text{k m}^2 \text{CK}$
$1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} = 1.32321 \cdot 10^{154}$	$1 \text{L}^2 \text{Q} \Theta = 10^{155} = 3.45252 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 1.11351 \cdot 10^{202}$	$1 \text{L}^2 \text{Q} \Theta = 10^{203} = 4.54102 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} = 5.34014 \cdot 10^{205}$	$1 \text{L}^2 \text{Q} \Theta = 10^{210} = 1.02253 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 3.10555 \cdot 10^{22} \quad (**)$	$1 \text{L}^2 \text{Q} \Theta = 10^{23} = 1.51342 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 2.24422 \cdot 10^{30}$	$1 \text{L}^2 \text{Q} \Theta = 10^{31} = 2.23350 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 1.52244 \cdot 10^{34}$	$1 \text{L}^2 \text{Q} \Theta = 10^{35} = 3.05325 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \text{m m}^2 \text{s CK} = 2.14034 \cdot 10^{501}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{502} = 2.34414 \text{m m}^2 \text{s CK}$
$1 \text{m}^2 \text{s CK} = 1.43203 \cdot 10^{505}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{510} = 3.22430 \text{m}^2 \text{s CK}$
$1 \text{k m}^2 \text{s CK} = 1.20514 \cdot 10^{513}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{514} = 4.23030 \text{k m}^2 \text{s CK}$
$1 \text{m} \frac{\text{CK}}{\text{m}} = 3.35530 \cdot 10^{-13} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-12} = 1.34540 \text{m} \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}} = 2.45442 \cdot 10^{-5}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-4} = 2.04221 \frac{\text{CK}}{\text{m}}$
$1 \text{k} \frac{\text{CK}}{\text{m}} = 2.10313 \cdot 10^{-1}$	$1 \frac{\text{Q} \Theta}{\text{L}} = 1 = 2.43001 \text{k} \frac{\text{CK}}{\text{m}} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m s}} = 1.12411 \cdot 10^{-144}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-143} = 4.45543 \text{m} \frac{\text{CK}}{\text{m s}} \quad (*)$
$1 \frac{\text{CK}}{\text{m s}} = 5.42540 \cdot 10^{-141}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-140} = 1.01324 \frac{\text{CK}}{\text{m s}}$
$1 \text{k} \frac{\text{CK}}{\text{m s}} = 4.23403 \cdot 10^{-133}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-132} = 1.20411 \text{k} \frac{\text{CK}}{\text{m s}}$
$1 \text{m} \frac{\text{CK}}{\text{m s}^2} = 2.30514 \cdot 10^{-320}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-315} = 2.21322 \text{m} \frac{\text{CK}}{\text{m s}^2}$
$1 \frac{\text{CK}}{\text{m s}^2} = 1.54043 \cdot 10^{-312}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-311} = 3.02520 \frac{\text{CK}}{\text{m s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m s}^2} = 1.30035 \cdot 10^{-304} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-303} = 3.55414 \text{k} \frac{\text{CK}}{\text{m s}^2} \quad (*)$
$1 \text{m} \frac{\text{s CK}}{\text{m}} = 1.44515 \cdot 10^{115}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{120} = 3.15502 \text{m} \frac{\text{s CK}}{\text{m}} \quad (*)$
$1 \frac{\text{s CK}}{\text{m}} = 1.22022 \cdot 10^{123}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{124} = 4.15152 \frac{\text{s CK}}{\text{m}}$
$1 \text{k} \frac{\text{s CK}}{\text{m}} = 1.02344 \cdot 10^{131}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{132} = 5.33143 \text{k} \frac{\text{s CK}}{\text{m}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2} = 1.00535 \cdot 10^{-125} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-124} = 5.50304 \text{m} \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2} = 4.43002 \cdot 10^{-122} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-121} = 1.13250 \frac{\text{CK}}{\text{m}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2} = 3.35541 \cdot 10^{-114} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-113} = 1.34533 \text{k} \frac{\text{CK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} = 2.03033 \cdot 10^{-301}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-300} = 2.51314 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 1.33540 \cdot 10^{-253}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-252} = 3.42110 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 1.12414 \cdot 10^{-245}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-244} = 4.45530 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 4.12403 \cdot 10^{-433}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-432} = 1.22533 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 3.13451 \cdot 10^{-425}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-424} = 1.50001 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 2.30523 \cdot 10^{-421}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-420} = 2.21313 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s CK}}{\text{m}^2} = 3.01002 \cdot 10^2 \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^3 = 1.55200 \text{m} \frac{\text{s CK}}{\text{m}^2} \quad (**)$
$1 \frac{\text{s CK}}{\text{m}^2} = 2.20040 \cdot 10^{10} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{11} = 2.32241 \frac{\text{s CK}}{\text{m}^2}$
$1 \text{k} \frac{\text{s CK}}{\text{m}^2} = 1.44523 \cdot 10^{14}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{15} = 3.15452 \text{k} \frac{\text{s CK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 1.42020 \cdot 10^{-242}$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-241} = 3.25150 \text{m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 1.15515 \cdot 10^{-234} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-233} = 4.30222 \frac{\text{CK}}{\text{m}^3}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 1.00540 \cdot 10^{-230} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-225} = 5.50245 \text{k} \frac{\text{CK}}{\text{m}^3}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 3.30100 \cdot 10^{-414} \quad (*)$	$1 \text{L}^2 \text{TQ} \Theta = 10^{-413} = 1.41345 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 2.41204 \cdot 10^{-410}$	$1 -40.5 - \frac{Q\Theta}{L^3 T} = 10^{-405} = 2.11513 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 2.03041 \cdot 10^{-402}$	$1 -40.1 - \frac{Q\Theta}{L^3 T} = 10^{-401} = 2.51304 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 1.10430 \cdot 10^{-545}$	$1 -54.4 - \frac{Q\Theta}{L^3 T^2} = 10^{-544} = 5.01520 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 5.25531 \cdot 10^{-542} \quad (*)$	$1 -54.1 - \frac{Q\Theta}{L^3 T^2} = 10^{-541} = 1.03142 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 4.12415 \cdot 10^{-534}$	$1 -53.3 - \frac{Q\Theta}{L^3 T^2} = 10^{-533} = 1.22530 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{s CK}}{\text{m}^3} = 5.03050 \cdot 10^{-111}$	$1 -11 - \frac{T Q\Theta}{L^3} = 10^{-110} = 1.10243 \text{m} \frac{\text{s CK}}{\text{m}^3}$
$1 \frac{\text{s CK}}{\text{m}^3} = 3.53151 \cdot 10^{-103}$	$1 -10.2 - \frac{T Q\Theta}{L^3} = 10^{-102} = 1.31010 \frac{\text{s CK}}{\text{m}^3}$
$1 \text{k} \frac{\text{s CK}}{\text{m}^3} = 3.01012 \cdot 10^{-55}$	$1 -5.4 - \frac{T Q\Theta}{L^3} = 10^{-54} = 1.55152 \text{k} \frac{\text{s CK}}{\text{m}^3} \quad (*)$
$1 \text{m kg CK} = 1.35400 \cdot 10^{114} \quad (*)$	$1 11.5 - M Q\Theta = 10^{115} = 3.34154 \text{m kg CK}$
$1 \text{kg CK} = 1.14012 \cdot 10^{122}$	$1 12.3 - M Q\Theta = 10^{123} = 4.40523 \text{kg CK}$
$1 \text{k kg CK} = 5.53051 \cdot 10^{125}$	$1 13 - M Q\Theta = 10^{130} = 1.00252 \text{k kg CK} \quad (*)$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 3.21150 \cdot 10^{-14}$	$1 -1.3 - \frac{M Q\Theta}{T} = 10^{-13} = 1.44034 \text{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 2.33334 \cdot 10^{-10}$	$1 -.5 - \frac{M Q\Theta}{T} = 10^{-5} = 2.15024 \frac{\text{kg CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 2.00120 \cdot 10^{-2} \quad (*)$	$1 -1. - \frac{M Q\Theta}{T} = 10^{-1} = 2.55400 \text{k} \frac{\text{kg CK}}{\text{s}} \quad (**)$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 1.05035 \cdot 10^{-145}$	$1 -14.4 - \frac{M Q\Theta}{T^2} = 10^{-144} = 5.13102 \text{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 5.14145 \cdot 10^{-142}$	$1 -14.1 - \frac{M Q\Theta}{T^2} = 10^{-141} = 1.04510 \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 4.02501 \cdot 10^{-134}$	$1 -13.3 - \frac{M Q\Theta}{T^2} = 10^{-133} = 1.24543 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{m kg s CK} = 4.52030 \cdot 10^{245}$	$1 25 - M T Q\Theta = 10^{250} = 1.12055 \text{m kg s CK} \quad (*)$
$1 \text{kg s CK} = 3.43511 \cdot 10^{253}$	$1 25.4 - M T Q\Theta = 10^{254} = 1.33122 \text{kg s CK}$
$1 \text{k kg s CK} = 2.52501 \cdot 10^{301}$	$1 30.2 - M T Q\Theta = 10^{302} = 2.02101 \text{k kg s CK}$
$1 \text{m kg m CK} = 5.53031 \cdot 10^{230}$	$1 23.1 - M L Q\Theta = 10^{231} = 1.00254 \text{m kg m CK} \quad (*)$
$1 \text{kg m CK} = 4.32231 \cdot 10^{234}$	$1 23.5 - M L Q\Theta = 10^{235} = 1.15143 \text{kg m CK}$
$1 \text{k kg m CK} = 3.30512 \cdot 10^{242}$	$1 24.3 - M L Q\Theta = 10^{243} = 1.41143 \text{k kg m CK}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 2.00112 \cdot 10^{55} \quad (*)$	$1 10 - \frac{M L Q\Theta}{T} = 10^{100} = 2.55410 \text{m} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \frac{\text{kg m CK}}{\text{s}} = 1.31414 \cdot 10^{103}$	$1 10.4 - \frac{M L Q\Theta}{T} = 10^{104} = 3.51323 \frac{\text{kg m CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 1.10554 \cdot 10^{111} \quad (*)$	$1 11.2 - \frac{M L Q\Theta}{T} = 10^{112} = 5.00514 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 4.02445 \cdot 10^{-33}$	$1 -3.2 - \frac{M L Q\Theta}{T^2} = 10^{-32} = 1.24545 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 3.05135 \cdot 10^{-25}$	$1 -2.4 - \frac{M L Q\Theta}{T^2} = 10^{-24} = 1.52352 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 2.23223 \cdot 10^{-21}$	$1 -2 - \frac{M L Q\Theta}{T^2} = 10^{-20} = 2.24545 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{m kg m s CK} = 2.52451 \cdot 10^{402}$	$1 40.3 - M L T Q\Theta = 10^{403} = 2.02105 \text{m kg m s CK}$
$1 \text{kg m s CK} = 2.12512 \cdot 10^{410}$	$1 41.1 - M L T Q\Theta = 10^{411} = 2.40053 \text{kg m s CK} \quad (*)$
$1 \text{k kg m s CK} = 1.42223 \cdot 10^{414}$	$1 41.5 - M L T Q\Theta = 10^{415} = 3.24340 \text{k kg m s CK}$
$1 \text{m kg m}^2 \text{CK} = 3.30501 \cdot 10^{343}$	$1 34.4 - M L^2 Q\Theta = 10^{344} = 1.41150 \text{m kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 2.41512 \cdot 10^{351}$	$1 35.2 - M L^2 Q\Theta = 10^{352} = 2.11242 \text{kg m}^2 \text{CK}$
$1 \text{k kg m}^2 \text{CK} = 2.03303 \cdot 10^{355}$	$1 40 - M L^2 Q\Theta = 10^{400} = 2.50550 \text{k kg m}^2 \text{CK} \quad (*)$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.10551 \cdot 10^{212} \quad (*)$	$1 21.3 - \frac{M L^2 Q\Theta}{T} = 10^{213} = 5.00532 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \quad (*)$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 5.30551 \cdot 10^{215} \quad (*)$	$1 22 - \frac{M L^2 Q\Theta}{T} = 10^{220} = 1.03025 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 4.13311 \cdot 10^{223}$	$1 22.4 - \frac{M L^2 Q\Theta}{T} = 10^{224} = 1.22352 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 2.23214 \cdot 10^{40}$	$1 4.1 - \frac{M L^2 Q\Theta}{T^2} = 10^{41} = 2.24554 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 1.51231 \cdot 10^{44}$	$1 4.5 - \frac{M L^2 Q\Theta}{T^2} = 10^{45} = 3.11200 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 1.24005 \cdot 10^{52} \quad (*)$	$1 5.3 - \frac{M L^2 Q\Theta}{T^2} = 10^{53} = 4.05245 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s CK} = 1.42215 \cdot 10^{515}$	$1 52 - M L^2 T Q\Theta = 10^{520} = 3.24351 \text{m kg m}^2 \text{s CK}$
$1 \text{kg m}^2 \text{s CK} = 1.20050 \cdot 10^{523} \quad (*)$	$1 52.4 - M L^2 T Q\Theta = 10^{524} = 4.25312 \text{kg m}^2 \text{s CK}$
$1 \text{k kg m}^2 \text{s CK} = 1.01051 \cdot 10^{531}$	$1 53.2 - M L^2 T Q\Theta = 10^{532} = 5.45204 \text{k kg m}^2 \text{s CK}$
$1 \text{m} \frac{\text{kg CK}}{\text{m}} = 2.44124 \cdot 10^1$	$1 .2 - \frac{M Q\Theta}{L} = 10^2 = 2.05324 \text{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 2.05203 \cdot 10^5$	$1 1 - \frac{M Q\Theta}{L} = 10^{10} = 2.44312 \frac{\text{kg CK}}{\text{m}}$
$1 \text{k} \frac{\text{kg CK}}{\text{m}} = 1.35403 \cdot 10^{13}$	$1 1.4 - \frac{M Q\Theta}{L} = 10^{14} = 3.34143 \text{k} \frac{\text{kg CK}}{\text{m}}$
$1 \text{m} \frac{\text{kg CK}}{\text{m s}} = 5.35445 \cdot 10^{-131}$	$1 1.3 - \frac{M Q\Theta}{L T} = 10^{-130} = 1.02053 \text{m} \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m s}} = 4.21131 \cdot 10^{-123}$	$1 -12.2 - \frac{M Q\Theta}{L T} = 10^{-122} = 1.21241 \frac{\text{kg CK}}{\text{m s}}$
$1 \text{k} \frac{\text{kg CK}}{\text{m s}} = 3.21201 \cdot 10^{-115}$	$1 -11.4 - \frac{M Q\Theta}{L T} = 10^{-114} = 1.44031 \text{k} \frac{\text{kg CK}}{\text{m s}}$

$$\begin{aligned}
1m \frac{kg\,CK}{m^2} &= 1.53020 \cdot 10^{-302} \\
1 \frac{kg\,CK}{m^2} &= 1.25142 \cdot 10^{-254} \\
1k \frac{kg\,CK}{m^2} &= 1.05041 \cdot 10^{-250} \\
1m \frac{kg\,CK}{kg\,s\,CK} &= 1.21150 \cdot 10^{133} \\
1 \frac{kg\,s\,CK}{m} &= 1.02013 \cdot 10^{141} \\
1k \frac{kg\,s\,CK}{m} &= 4.52043 \cdot 10^{144} \\
1m \frac{kg\,CK}{m^2} &= 4.40224 \cdot 10^{-112} \\
1 \frac{kg\,CK}{m^2} &= 3.33540 \cdot 10^{-104} \\
1k \frac{kg\,CK}{m^2} &= 2.44133 \cdot 10^{-100} \\
1m \frac{kg\,CK}{m^2\,s} &= 1.33022 \cdot 10^{-243} \\
1 \frac{kg\,CK}{m^2\,s} &= 1.12011 \cdot 10^{-235} \\
1k \frac{kg\,CK}{m^2\,s} &= 5.35504 \cdot 10^{-232} (*) \\
1m \frac{kg\,CK}{m^2\,s^2} &= 3.12004 \cdot 10^{-415} (*) \\
1 \frac{kg\,CK}{m^2\,s^2} &= 2.25304 \cdot 10^{-411} \\
1k \frac{kg\,CK}{m^2\,s^2} &= 1.53024 \cdot 10^{-403} \\
1m \frac{kg\,s\,CK}{m^2} &= 2.14500 \cdot 10^{20} (*) \\
1 \frac{kg\,s\,CK}{m^2} &= 1.43525 \cdot 10^{24} \\
1k \frac{kg\,s\,CK}{m^2} &= 1.21152 \cdot 10^{32} \\
1m \frac{kg\,CK}{m^3} &= 1.15053 \cdot 10^{-224} \\
1 \frac{kg\,CK}{m^3} &= 1.00215 \cdot 10^{-220} (*) \\
1k \frac{kg\,CK}{m^3} &= 4.40241 \cdot 10^{-213} \\
1m \frac{kg\,CK}{m^3\,s} &= 2.35512 \cdot 10^{-400} (*) \\
1 \frac{kg\,CK}{m^3\,s} &= 2.01550 \cdot 10^{-352} (*) \\
1k \frac{kg\,CK}{m^3\,s} &= 1.33025 \cdot 10^{-344} \\
1m \frac{kg\,CK}{m^3\,s^2} &= 5.22530 \cdot 10^{-532} \\
1 \frac{kg\,CK}{m^3\,s^2} &= 4.10222 \cdot 10^{-524} \\
1k \frac{kg\,CK}{m^3\,s^2} &= 3.12014 \cdot 10^{-520} \\
1m \frac{kg\,s\,CK}{m^3} &= 3.51055 \cdot 10^{-53} (*) \\
1 \frac{kg\,s\,CK}{m^3} &= 2.55214 \cdot 10^{-45} (*) \\
1k \frac{kg\,s\,CK}{m^3} &= 2.14504 \cdot 10^{-41}
\end{aligned}$$

$$\begin{aligned}
1 -30.1 - \frac{MQ\Theta}{LT^2} &= 10^{-301} = 3.04334 m \frac{kg\,CK}{m^2} \\
1 -25.3 - \frac{MQ\Theta}{LT^2} &= 10^{-253} = 4.01533 \frac{kg\,CK}{m^2} \\
1 -24.5 - \frac{MQ\Theta}{LT^2} &= 10^{-245} = 5.13044 k \frac{kg\,CK}{m\,s^2} \\
1 -13.4 - \frac{MTQ\Theta}{L} &= 10^{134} = 4.21414 m \frac{m}{kg\,s\,CK} \\
1 -14.2 - \frac{MTQ\Theta}{L} &= 10^{142} = 5.40222 \frac{kg\,s\,CK}{m} \\
1 -14.5 - \frac{MTQ\Theta}{L} &= 10^{145} = 1.12052 k \frac{kg\,s\,CK}{m} \\
1 -11.1 - \frac{MQ\Theta}{L^2} &= 10^{-111} = 1.14102 m \frac{m}{kg\,CK} \\
1 -10.3 - \frac{MQ\Theta}{L^2} &= 10^{-103} = 1.35502 \frac{kg\,CK}{m^2} (*) \\
1 -5.5 - \frac{MQ\Theta}{L^2} &= 10^{-55} = 2.05320 k \frac{kg\,CK}{m^2} \\
1 -24.2 - \frac{MQ\Theta}{L^2T} &= 10^{-242} = 3.44133 m \frac{kg\,CK}{m^2\,s} \\
1 -23.4 - \frac{MQ\Theta}{L^2T} &= 10^{-234} = 4.52334 \frac{kg\,CK}{m^2\,s} \\
1 -23.1 - \frac{MQ\Theta}{L^2T} &= 10^{-231} = 1.02051 k \frac{kg\,CK}{m^2\,s} \\
1 -41.4 - \frac{MQ\Theta}{L^2T^2} &= 10^{-414} = 1.51005 m \frac{kg\,CK}{m^2\,s^2} (*) \\
1 -41 - \frac{MQ\Theta}{L^2T^2} &= 10^{-410} = 2.22510 \frac{kg\,CK}{m^2\,s^2} \\
1 -40.2 - \frac{MQ\Theta}{L^2T^2} &= 10^{-402} = 3.04324 k \frac{kg\,CK}{m^2\,s^2} \\
1 -2.1 - \frac{MTQ\Theta}{L^2} &= 10^{21} = 2.33513 m \frac{kg\,s\,CK}{m^2} \\
1 -2.5 - \frac{MTQ\Theta}{L^2} &= 10^{25} = 3.21355 \frac{kg\,s\,CK}{m^2} (*) \\
1 -3.3 - \frac{MTQ\Theta}{L^2} &= 10^{33} = 4.21402 k \frac{kg\,s\,CK}{m^2} \\
1 -22.3 - \frac{MQ\Theta}{L^3} &= 10^{-223} = 4.32523 m \frac{kg\,CK}{m^3} \\
1 -21.5 - \frac{MQ\Theta}{L^3} &= 10^{-215} = 5.53415 \frac{kg\,CK}{m^3} \\
1 -21.2 - \frac{MQ\Theta}{L^3} &= 10^{-212} = 1.14055 k \frac{kg\,CK}{m^3} (*) \\
1 -35.5 - \frac{MQ\Theta}{L^3T} &= 10^{-355} = 2.13040 m \frac{kg\,CK}{m^3\,s} \\
1 -35.1 - \frac{MQ\Theta}{L^3T} &= 10^{-351} = 2.53041 \frac{kg\,CK}{m^3\,s} \\
1 -34.3 - \frac{MQ\Theta}{L^3T} &= 10^{-343} = 3.44122 k \frac{kg\,CK}{m^3\,s} \\
1 -53.1 - \frac{MQ\Theta}{L^3T^2} &= 10^{-531} = 1.03521 m \frac{kg\,CK}{m^3\,s^2} \\
1 -52.3 - \frac{MQ\Theta}{L^3T^2} &= 10^{-523} = 1.23412 \frac{kg\,CK}{m^3\,s^2} \\
1 -51.5 - \frac{MQ\Theta}{L^3T^2} &= 10^{-515} = 1.51002 k \frac{kg\,CK}{m^3\,s^2} (*) \\
1 -5.2 - \frac{MTQ\Theta}{L^3} &= 10^{-52} = 1.31514 m \frac{kg\,s\,CK}{m^3} \\
1 -4.4 - \frac{MTQ\Theta}{L^3} &= 10^{-44} = 2.00230 \frac{kg\,s\,CK}{m^3} (*) \\
1 -4 - \frac{MTQ\Theta}{L^3} &= 10^{-40} = 2.33504 k \frac{kg\,s\,CK}{m^3}
\end{aligned}$$

### 1.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 0.210354 \cdot 10^{-40} \\
\text{Electron mass} &= 13.1304 \cdot 10^{-50} \\
\text{Elementary charge} &= 0.145224 \cdot 10^0 \\
\text{\AA}^{19} &= 43.5531 \cdot 10^{50} (*) \\
\text{Bohr radius}^{20} &= 22.4510 \cdot 10^{50} \\
\text{Fine structure constant} &= 0.00132425 \cdot 10^0 \\
\text{Rydberg Energy} &= 15.2545 \cdot 10^{-100} \\
eV &= 0.502252 \cdot 10^{-100} \\
\hbar^{21} &= 1.00000 (***) \\
\lambda_{\text{yellow}} &= 3.24101 \cdot 10^{100} \\
k_{\text{yellow}}^{22} &= 1.45325 \cdot 10^{-100}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/14 nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$\begin{aligned}
1 ni'uvo-M &= 10^{-40} = 2.42510 m_p \\
1 ni'umu-M &= 10^{-50} = 0.0352022 m_e \\
1 Q &= 1 = 3.14514 e \\
1 mu-L &= 10^{50} = 0.0114150 \text{\AA} \\
1 mu-L &= 10^{50} = 0.0223302 r_B \\
1 &= 1 = 345.012 \alpha \\
1 ni'upano-\frac{ML^2}{T^2} &= 10^{-100} = 0.0304430 Ry \\
1 ni'upano-\frac{ML^2}{T^2} &= 10^{-100} = 1.10340 eV \\
1 \frac{ML^2}{T} &= 1 = 1.00000 \cdot \hbar (***) \\
1 pano-L &= 10^{100} = 0.142343 \cdot \lambda_{\text{yellow}} \\
1 ni'upano-\frac{1}{L} &= 10^{-100} = 0.314324 \cdot k_{\text{yellow}}
\end{aligned}$$

$$k_{\text{X-Ray}}^{23} = 113.352 \cdot 10^{-40}$$

Earth g =  $0.0302001 \cdot 10^{-130}$  (\*)  
 cm =  $1.14142 \cdot 10^{110}$   
 min =  $0.00453023 \cdot 10^{140}$   
 hour =  $1.21104 \cdot 10^{140}$   
 Liter =  $0.0135012 \cdot 10^{340}$   
 Area of a soccer field =  $0.0154134 \cdot 10^{240}$   
 $244 \text{ m}^2^{24} = 55.2325 \cdot 10^{230}$  (\*)  
 km/h =  $2.00340 \cdot 10^{-20}$  (\*)  
 mi/h =  $3.12504 \cdot 10^{-20}$   
 inch<sup>25</sup> =  $3.13322 \cdot 10^{110}$   
 mile =  $4.23352 \cdot 10^{120}$   
 pound =  $0.00202241 \cdot 10^{20}$   
 horsepower =  $114.511 \cdot 10^{-150}$   
 kcal =  $0.0333231 \cdot 10^{-10}$

Age of the Universe =  $311.313 \cdot 10^{200}$   
 Size of the observable Universe =  $14.5452 \cdot 10^{210}$   
 Average density of the Universe =  $251.000 \cdot 10^{-440}$  (\*\*)  
 Earth mass =  $0.323055 \cdot 10^{110}$  (\*)  
 Sun mass =  $4.02310 \cdot 10^{120}$   
 Year =  $0.131241 \cdot 10^{150}$   
 $c = 1.00000$  (\*\*\*)  
 Parsec =  $0.500503 \cdot 10^{150}$  (\*)  
 Astronomical unit =  $0.104524 \cdot 10^{140}$

Stefan-Boltzmann constant =  $5.15531 \cdot 10^{-1020}$  (\*)  
 mol =  $2.42022 \cdot 10^{50}$   
 Standard temperature<sup>26</sup> =  $52.0025 \cdot 10^{30}$  (\*)  
 Room - standard temperature<sup>27</sup> =  $2.20215 \cdot 10^{30}$   
 atm =  $0.0152432 \cdot 10^{-350}$   
 $c_s = 0.0153103 \cdot 10^{-10}$

$\mu_0 = 1.00000$  (\*\*\*)  
 $G = 1.00000$  (\*\*)

$$1 \text{ ni}'\text{uvvo-}\frac{1}{L} = 10^{-40} = 0.00442201 \cdot k_{\text{X-Ray}}$$

1 ni'<sup>upagaii-</sup> $\frac{ML}{T^2} = 10^{-130} = 15.4404 \cdot \text{Earth g}$   
 1 papa- $L = 10^{110} = 0.440001 \text{ cm}$  (\*\*)  
 1 pavo- $T = 10^{140} = 111.530 \text{ min}$   
 1 pavo- $T = 10^{140} = 0.422032 \text{ h}$   
 1 gaiivo- $L^3 = 10^{340} = 33.5415 l$   
 1 revo- $L^2 = 10^{240} = 30.2355 A$  (\*)  
 1 regaii- $L^2 = 10^{230} = 0.0100325 \cdot 244 \text{ m}^2$  (\*)  
 1 ni'<sup>ure-</sup> $\frac{L}{T} = 10^{-20} = 0.255032 \text{ km/h}$  (\*)  
 1 ni'<sup>ure-</sup> $\frac{L}{T} = 10^{-20} = 0.150314 \text{ mi/h}$   
 1 papa- $L = 10^{110} = 0.150051 \text{ inch}$  (\*)  
 1 pare- $L = 10^{120} = 0.120413 \text{ mile}$   
 1 re- $M = 10^{20} = 252.240 \text{ pound}$   
 1 ni'<sup>upavo-</sup> $\frac{ML^2}{T^3} = 10^{-140} = 4335.31 \text{ horsepower}$   
 1 ni'<sup>upa-</sup> $\frac{ML^2}{T^2} = 10^{-10} = 14.0030 \text{ kcal}$  (\*)

1 reno- $T = 10^{200} = 0.00151145 t_U$   
 1 repa- $L = 10^{210} = 0.0314052 l_U$   
 1 ni'<sup>uvovo-</sup> $\frac{M}{L^3} = 10^{-440} = 0.00203255 \rho_U$  (\*)  
 1 papa- $M = 10^{110} = 1.43045 m_E$   
 1 pare- $M = 10^{120} = 0.125023 m_S$   
 1 pamu- $T = 10^{150} = 3.52124 y$   
 $\frac{L}{T} = 1 = 1.00000 \cdot c$  (\*\*\*)  
 1 pamu- $L = 10^{150} = 1.10555 \text{ pc}$  (\*\*)  
 1 pavo- $L = 10^{140} = 5.14032 \text{ AE}$

1 ni'<sup>upanore-</sup> $\frac{M}{T^3\Theta^4} = 10^{-1020} = 0.104304 \sigma$   
 1 mu- =  $10^{50} = 0.211144 \text{ mol}$   
 1 gaii- $\Theta = 10^{30} = 0.0104252 T_0$   
 1 gaii- $\Theta = 10^{30} = 0.232052 \Theta_R$   
 1 ni'<sup>ugaiimu-</sup> $\frac{M}{LT^2} = 10^{-350} = 30.5031 \text{ atm}$   
 1 ni'<sup>upa-</sup> $\frac{L}{T} = 10^{-10} = 30.4223 \cdot c_s$

$\frac{ML}{Q^2} = 1 = 1.00000 \cdot \mu_0$  (\*\*\*)  
 $\frac{L^3}{MT^2} = 1 = 1.00000 \cdot G$  (\*\*\*)

#### Extensive list of SI units

---

1m =  $114.354 \cdot 10^{-10}$   
 1 =  $1.00000$  (\*\*\*)  
 1k =  $4344.00 \cdot 10^0$  (\*)  
 $1m\frac{1}{s} = 2.34505 \cdot 10^{-140}$   
 $1\frac{1}{s} = 0.0201105 \cdot 10^{-130}$   
 $1k\frac{1}{s} = 132.251 \cdot 10^{-130}$   
 $1m\frac{1}{s^2} = 0.0520504 \cdot 10^{-310}$   
 $1\frac{1}{s^2} = 404.450 \cdot 10^{-310}$

---

1 =  $1 = 4344.00 \text{ m}$  (\*)  
 1 =  $1 = 1.00000$  (\*\*\*)  
 1 pa- =  $10^{10} = 114.354 \text{ k}$   
 1 ni'<sup>upavo-</sup> $\frac{1}{T} = 10^{-140} = 0.213551 m\frac{1}{s}$  (\*)  
 1 ni'<sup>upagaii-</sup> $\frac{1}{T} = 10^{-130} = 25.4124 \frac{1}{s}$   
 1 ni'<sup>upare-</sup> $\frac{1}{T} = 10^{-120} = 3454.05 k\frac{1}{s}$   
 1 ni'<sup>ugaiipa-</sup> $\frac{1}{T^2} = 10^{-310} = 10.4153 m\frac{1}{s^2}$   
 1 ni'<sup>ugaiino-</sup> $\frac{1}{T^2} = 10^{-300} = 1241.31 \frac{1}{s^2}$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>100 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>32 °C

$1k \frac{1}{s^2} = 3.10453 \cdot 10^{-300}$	$1 ni'ugaiino - \frac{1}{T^2} = 10^{-300} = 0.151420 k \frac{1}{s^2}$
$1m s = 3454.05 \cdot 10^{120}$	$1 pagaii-T = 10^{130} = 132.251 m s$
$1 s = 25.4124 \cdot 10^{130}$	$1 pagaii-T = 10^{130} = 0.0201105 s$
$1k s = 0.213551 \cdot 10^{140} \quad (*)$	$1 pavo-T = 10^{140} = 2.34505 k s$
$1m m = 0.0434343 \cdot 10^{110}$	$1 papa-L = 10^{110} = 11.4400 m m \quad (*)$
$1 m = 332.323 \cdot 10^{110}$	$1 pare-L = 10^{120} = 1402.52 m$
$1k m = 2.43112 \cdot 10^{120}$	$1 pare-L = 10^{120} = 0.210215 k m$
$1m \frac{m}{s} = 0.00132244 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T} = 10^{-20} = 345.420 m \frac{m}{s}$
$1 \frac{m}{s} = 11.1322 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{T} = 10^{-20} = 0.0454254 \frac{m}{s}$
$1k \frac{m}{s} = 0.0533410 \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T} = 10^{-10} = 10.2320 k \frac{m}{s}$
$1m \frac{m}{s^2} = 31.0443 \cdot 10^{-200}$	$1 ni'ureno - \frac{L}{T^2} = 10^{-200} = 0.0151424 m \frac{m}{s^2}$
$1 \frac{m}{s^2} = 0.224324 \cdot 10^{-150}$	$1 ni'upamu - \frac{L}{T^2} = 10^{-150} = 2.23443 \frac{m}{s^2}$
$1k \frac{m}{s^2} = 0.00152202 \cdot 10^{-140}$	$1 ni'upavo - \frac{L}{T^2} = 10^{-140} = 305.440 k \frac{m}{s^2}$
$1m m s = 2.13543 \cdot 10^{240}$	$1 revo-LT = 10^{240} = 0.234514 m m s$
$1 m s = 0.0143123 \cdot 10^{250}$	$1 remu-LT = 10^{250} = 32.2544 m s$
$1k m s = 120.444 \cdot 10^{250}$	$1 gaiino-LT = 10^{300} = 4232.10 k m s$
$1m m^2 = 24.3103 \cdot 10^{220}$	$1 rere-L^2 = 10^{220} = 0.0210223 m m^2$
$1 m^2 = 0.204310 \cdot 10^{230}$	$1 regaii-L^2 = 10^{230} = 2.45340 m^2$
$1k m^2 = 0.00135015 \cdot 10^{240}$	$1 revo-L^2 = 10^{240} = 335.404 k m^2$
$1m \frac{m^2}{s} = 0.533351 \cdot 10^{50}$	$1 mu - \frac{L^2}{T} = 10^{50} = 1.02322 m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 0.00415331 \cdot 10^{100}$	$1 pano - \frac{L^2}{T} = 10^{100} = 121.551 \frac{m^2}{s} \quad (*)$
$1k \frac{m^2}{s} = 32.0020 \cdot 10^{100} \quad (*)$	$1 pano - \frac{L^2}{T} = 10^{100} = 0.0144435 k \frac{m^2}{s}$
$1m \frac{m^2}{s^2} = 0.0152155 \cdot 10^{-40} \quad (*)$	$1 ni'uvu - \frac{L^2}{T^2} = 10^{-40} = 30.5450 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 124.420 \cdot 10^{-40}$	$1 ni'uvu - \frac{L^2}{T^2} = 10^{-40} = 0.00403254 \frac{m^2}{s^2}$
$1k \frac{m^2}{s^2} = 1.04403 \cdot 10^{-30}$	$1 ni'ugaii - \frac{L^2}{T^2} = 10^{-30} = 0.515052 k \frac{m^2}{s^2}$
$1m m^2 s = 0.00120441 \cdot 10^{400}$	$1 vono-L^2 T = 10^{400} = 423.222 m m^2 s$
$1 m^2 s = 10.1350 \cdot 10^{400}$	$1 vono-L^2 T = 10^{400} = 0.0542330 m^2 s$
$1k m^2 s = 0.0450133 \cdot 10^{410}$	$1 vopa-L^2 T = 10^{410} = 11.2342 k m^2 s$
$1m \frac{1}{m} = 0.210215 \cdot 10^{-120}$	$1 ni'upare - \frac{1}{L} = 10^{-120} = 2.43112 m \frac{1}{m}$
$1 \frac{1}{m} = 1402.52 \cdot 10^{-120}$	$1 ni'upapa - \frac{1}{L} = 10^{-110} = 332.323 \frac{1}{m}$
$1k \frac{1}{m} = 11.4400 \cdot 10^{-110} \quad (*)$	$1 ni'upapa - \frac{1}{L} = 10^{-110} = 0.0434343 k \frac{1}{m}$
$1m \frac{1}{ms} = 4232.10 \cdot 10^{-300}$	$1 ni'uremu - \frac{1}{LT} = 10^{-250} = 120.444 m \frac{1}{ms}$
$1 \frac{1}{ms} = 32.2544 \cdot 10^{-250}$	$1 ni'uremu - \frac{1}{LT} = 10^{-250} = 0.0143123 \frac{1}{ms}$
$1k \frac{1}{ms} = 0.234514 \cdot 10^{-240}$	$1 ni'urevo - \frac{1}{LT} = 10^{-240} = 2.13543 k \frac{1}{ms}$
$1m \frac{1}{ms^2} = 130.000 \cdot 10^{-430} \quad (**)$	$1 ni'uvore - \frac{1}{LT^2} = 10^{-420} = 4000.00 m \frac{1}{ms^2} \quad (**)$
$1 \frac{1}{ms^2} = 1.05400 \cdot 10^{-420} \quad (*)$	$1 ni'uvore - \frac{1}{LT^2} = 10^{-420} = 0.510343 \frac{1}{ms^2}$
$1k \frac{1}{ms^2} = 5205.22 \cdot 10^{-420}$	$1 ni'uvopa - \frac{1}{LT^2} = 10^{-410} = 104.151 k \frac{1}{ms^2}$
$1m \frac{s}{m} = 10.2320 \cdot 10^{10}$	$1 pa - \frac{T}{L} = 10^{10} = 0.0533410 m \frac{s}{m}$
$1 \frac{s}{m} = 0.0454254 \cdot 10^{20}$	$1 re - \frac{T}{L} = 10^{20} = 11.1322 \frac{s}{m}$
$1k \frac{s}{m} = 345.420 \cdot 10^{20}$	$1 re - \frac{T}{L} = 10^{20} = 0.00132244 k \frac{s}{m}$
$1m \frac{1}{m^2} = 335.404 \cdot 10^{-240}$	$1 ni'urevo - \frac{1}{L^2} = 10^{-240} = 0.00135015 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 2.45340 \cdot 10^{-230}$	$1 ni'uregaii - \frac{1}{L^2} = 10^{-230} = 0.204310 \frac{1}{m^2}$
$1k \frac{1}{m^2} = 0.0210223 \cdot 10^{-220}$	$1 ni'urere - \frac{1}{L^2} = 10^{-220} = 24.3103 k \frac{1}{m^2}$
$1m \frac{1}{m^2 s} = 11.2342 \cdot 10^{-410}$	$1 ni'uvopa - \frac{1}{L^2 T} = 10^{-410} = 0.0450133 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 0.0542330 \cdot 10^{-400}$	$1 ni'uvono - \frac{1}{L^2 T} = 10^{-400} = 10.1350 \frac{1}{m^2 s}$
$1k \frac{1}{m^2 s} = 423.222 \cdot 10^{-400}$	$1 ni'uvono - \frac{1}{L^2 T} = 10^{-400} = 0.00120441 k \frac{1}{m^2 s}$
$1m \frac{1}{m^2 s^2} = 0.230420 \cdot 10^{-540}$	$1 ni'umuovo - \frac{1}{L^2 T^2} = 10^{-540} = 2.21414 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 1540.00 \cdot 10^{-540} \quad (*)$	$1 ni'umugaii - \frac{1}{L^2 T^2} = 10^{-530} = 303.030 \frac{1}{m^2 s^2}$
$1k \frac{1}{m^2 s^2} = 13.0003 \cdot 10^{-530} \quad (**)$	$1 ni'umugaii - \frac{1}{L^2 T^2} = 10^{-530} = 0.0355545 k \frac{1}{m^2 s^2} \quad (**)$
$1m \frac{s}{m^2} = 0.0144435 \cdot 10^{-100}$	$1 ni'upano - \frac{T}{L^2} = 10^{-100} = 32.0020 m \frac{s}{m^2} \quad (*)$

$1 \frac{s}{m^2} = 121.551 \cdot 10^{-100}$	(*)	$1 ni'upano-\frac{T}{L^2} = 10^{-100} = 0.00415331 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 1.02322 \cdot 10^{-50}$		$1 ni'umu-\frac{T}{L^2} = 10^{-50} = 0.533351 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 1.00512 \cdot 10^{-350}$	(*)	$1 ni'ugaiimu-\frac{1}{L^3} = 10^{-350} = 0.550520 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.00442413 \cdot 10^{-340}$		$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-340} = 113.315 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 33.5415 \cdot 10^{-340}$		$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-340} = 0.0135012 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 0.0202545 \cdot 10^{-520}$		$1 ni'umure-\frac{1}{L^3 T} = 10^{-520} = 25.1421 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 133.502 \cdot 10^{-520}$		$1 ni'umure-\frac{1}{L^3 T} = 10^{-520} = 0.00342233 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 1.12345 \cdot 10^{-510}$		$1 ni'umupa-\frac{1}{L^3 T} = 10^{-510} = 0.450120 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 412.225 \cdot 10^{-1100}$		$1 ni'upapano-\frac{1}{L^3 T^2} = 10^{-1100} = 0.00123004 m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 3.13334 \cdot 10^{-1050}$		(*)
$1 k \frac{1}{m^3 s^2} = 0.0230424 \cdot 10^{-1040}$		$1 ni'upanomu-\frac{1}{L^3 T^2} = 10^{-1050} = 0.150042 \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 30.0452 \cdot 10^{-220}$		(*)
$1 \frac{s}{m^3} = 0.215544 \cdot 10^{-210}$	(*)	$1 ni'upanovo-\frac{1}{L^3 T^2} = 10^{-1040} = 22.1410 k \frac{1}{m^3 s^2}$
$1 k \frac{s}{m^3} = 0.00144442 \cdot 10^{-200}$		$1 ni'urere-\frac{T}{L^3} = 10^{-220} = 0.0155243 m \frac{s}{m^3}$
$1 m kg = 0.552415 \cdot 10^{10}$	(*)	(*)
$1 kg = 0.00432045 \cdot 10^{20}$		$1 ni'urepa-\frac{T}{L^3} = 10^{-210} = 2.32340 \frac{s}{m^3}$
$1 k kg = 33.0351 \cdot 10^{20}$		$1 ni'ureno-\frac{T}{L^3} = 10^{-200} = 320.005 k \frac{s}{m^3}$
$1 m \frac{kg}{s} = 0.0200025 \cdot 10^{-120}$	(**)	
$1 \frac{kg}{s} = 131.341 \cdot 10^{-120}$		$1 pa-M = 10^{10} = 1.00320 m kg$
$1 k \frac{kg}{s} = 1.10525 \cdot 10^{-110}$		(*)
$1 m \frac{kg}{s^2} = 402.313 \cdot 10^{-300}$		$1 re-M = 10^{20} = 115.213 kg$
$1 \frac{kg}{s^2} = 3.05024 \cdot 10^{-250}$		
$1 k \frac{kg}{s^2} = 0.0223130 \cdot 10^{-240}$		$1 re-M = 10^{20} = 0.0141222 k kg$
$1 m kg s = 25.2343 \cdot 10^{140}$		
$1 kg s = 0.212422 \cdot 10^{150}$		$1 ni'upare-\frac{M}{T} = 10^{-120} = 25.5514 m \frac{kg}{s}$
$1 k kg s = 0.00142143 \cdot 10^{200}$		(*)
$1 m kg m = 330.341 \cdot 10^{120}$		$1 ni'upare-\frac{M}{T} = 10^{-120} = 0.00351452 \frac{kg}{s}$
$1 kg m = 2.41410 \cdot 10^{130}$		
$1 k kg m = 0.0203215 \cdot 10^{140}$		$1 ni'upapa-\frac{M}{T} = 10^{-110} = 0.501111 k \frac{kg}{s}$
$1 m \frac{kg m}{s} = 11.0523 \cdot 10^{-10}$		
$1 \frac{kg m}{s} = 0.0530343 \cdot 10^0$		$1 ni'ugaiino-\frac{M}{T^2} = 10^{-300} = 0.00125022 m \frac{kg}{s^2}$
$1 k \frac{kg m}{s} = 413.133 \cdot 10^0$		
$1 m \frac{kg m}{s^2} = 0.223121 \cdot 10^{-140}$		$1 ni'uremu-\frac{M}{T^2} = 10^{-250} = 0.152434 \frac{kg}{s^2}$
$1 \frac{kg m}{s^2} = 1511.50 \cdot 10^{-140}$		
$1 k \frac{kg m}{s^2} = 12.3533 \cdot 10^{-130}$		$1 ni'urevo-\frac{M}{T^2} = 10^{-240} = 22.5043 k \frac{kg}{s^2}$
$1 m kg ms = 0.0142140 \cdot 10^{300}$		
$1 kg ms = 120.015 \cdot 10^{300}$		$1 pavo-MT = 10^{140} = 0.0202153 m kg s$
$1 k kg ms = 1.01025 \cdot 10^{310}$		
$1 m kg m^2 = 0.203211 \cdot 10^{240}$		$1 pamu-MT = 10^{150} = 2.40153 kg s$
$1 kg m^2 = 1340.53 \cdot 10^{240}$		
$1 k kg m^2 = 11.2512 \cdot 10^{250}$		$1 reno-MT = 10^{200} = 324.500 k kg s$
$1 m \frac{kg m^2}{s} = 4131.20 \cdot 10^{100}$		(*)
$1 \frac{kg m^2}{s} = 31.4121 \cdot 10^{110}$		$1 pare-ML = 10^{120} = 0.00141230 m kg m$
$1 k \frac{kg m^2}{s} = 0.231121 \cdot 10^{120}$		
$1 m \frac{kg m^2}{s^2} = 123.531 \cdot 10^{-30}$		$1 pagaii-ML = 10^{130} = 0.211332 kg m$
$1 \frac{kg m^2}{s^2} = 1.04021 \cdot 10^{-20}$		
$1 k \frac{kg m^2}{s^2} = 5052.50 \cdot 10^{-20}$		$1 pavo-ML = 10^{140} = 25.1053 k kg m$
$1 m kg m^2 s = 10.1023 \cdot 10^{410}$		
$1 kg m^2 s = 0.0443341 \cdot 10^{420}$		$1 ni'upa-\frac{ML}{T} = 10^{-10} = 0.0501125 m \frac{kg m}{s}$
$1 k kg m^2 s = 340.231 \cdot 10^{420}$		
		$1 \frac{ML}{T} = 1 = 10.3052 \frac{kg m}{s}$
		$1 \frac{ML}{T} = 1 = 0.00122423 k \frac{kg m}{s}$
		$1 ni'upavo-\frac{ML}{T^2} = 10^{-140} = 2.25052 m \frac{kg m}{s^2}$
		$1 ni'upagaii-\frac{ML}{T^2} = 10^{-130} = 311.311 \frac{kg m}{s^2}$
		$1 ni'upagaii-\frac{ML}{T^2} = 10^{-130} = 0.0405422 k \frac{kg m}{s^2}$
		$1 gaiino-MLT = 10^{300} = 32.4510 m kg m s$
		$1 gaiino-MLT = 10^{300} = 0.00425453 kg m s$
		$1 gaiipa-MLT = 10^{310} = 0.545420 k kg m s$
		$1 revo-ML^2 = 10^{240} = 2.51102 m kg m^2$
		$1 remu-ML^2 = 10^{250} = 341.415 kg m^2$
		$1 remu-ML^2 = 10^{250} = 0.0445145 k kg m^2$
		$1 papa-\frac{ML^2}{T} = 10^{110} = 122.430 m \frac{kg m^2}{s}$
		$1 papa-\frac{ML^2}{T} = 10^{110} = 0.0145435 \frac{kg m^2}{s}$
		$1 pare-\frac{ML^2}{T} = 10^{120} = 2.21124 k \frac{kg m^2}{s}$
		$1 ni'ure-\frac{ML^2}{T^2} = 10^{-20} = 4054.34 m \frac{kg m^2}{s^2}$
		$1 ni'ure-\frac{ML^2}{T^2} = 10^{-20} = 0.522034 \frac{kg m^2}{s^2}$
		$1 ni'upa-\frac{ML^2}{T^2} = 10^{-10} = 105.532 k \frac{kg m^2}{s^2}$
		$1 vopa-ML^2 T = 10^{410} = 0.0545435 m kg m^2 s$
		$1 vore-ML^2 T = 10^{420} = 11.3151 kg m^2 s$
		$1 vore-ML^2 T = 10^{420} = 0.00134420 k kg m^2 s$

$$\begin{aligned}
1m \frac{kg}{m} &= 0.00135321 \cdot 10^{-100} \\
1 \frac{kg}{m} &= 11.3543 \cdot 10^{-100} \\
1k \frac{kg}{m} &= 0.0552434 \cdot 10^{-50} \quad (*) \\
1m \frac{kg}{ms} &= 32.1032 \cdot 10^{-240} \\
1 \frac{kg}{ms} &= 0.233234 \cdot 10^{-230} \\
1k \frac{kg}{ms} &= 0.00200033 \cdot 10^{-220} \quad (**) \\
1m \frac{kg}{ms^2} &= 1.05011 \cdot 10^{-410} \\
1 \frac{kg}{ms^2} &= 0.00513545 \cdot 10^{-400} \\
1k \frac{kg}{ms^2} &= 40.2325 \cdot 10^{-400} \\
1m \frac{kg s}{m} &= 0.0451435 \cdot 10^{30} \\
1 \frac{kg s}{m} &= 343.344 \cdot 10^{30} \\
1k \frac{kg s}{m} &= 2.52353 \cdot 10^{40} \\
1m \frac{kg}{m^2} &= 2.44022 \cdot 10^{-220} \\
1 \frac{kg}{m^2} &= 0.0205113 \cdot 10^{-210} \\
1k \frac{kg}{m^2} &= 135.324 \cdot 10^{-210} \\
1m \frac{kg}{m^2 s} &= 0.0535240 \cdot 10^{-350} \\
1 \frac{kg}{m^2 s} &= 420.551 \cdot 10^{-350} \quad (*) \\
1k \frac{kg}{m^2 s} &= 3.21043 \cdot 10^{-340} \\
1m \frac{kg}{m^2 s^2} &= 0.00152534 \cdot 10^{-520} \\
1 \frac{kg}{m^2 s^2} &= 12.5105 \cdot 10^{-520} \\
1k \frac{kg}{m^2 s^2} &= 0.105013 \cdot 10^{-510} \\
1m \frac{kg s}{m^2} &= 121.115 \cdot 10^{-50} \\
1 \frac{kg s}{m^2} &= 1.01551 \cdot 10^{-40} \quad (*) \\
1k \frac{kg s}{m^2} &= 4514.53 \cdot 10^{-40} \\
1m \frac{kg}{m^3} &= 4400.40 \cdot 10^{-340} \quad (*) \\
1 \frac{kg}{m^3} &= 33.3415 \cdot 10^{-330} \\
1k \frac{kg}{m^3} &= 0.244031 \cdot 10^{-320} \\
1m \frac{kg}{m^3 s} &= 132.544 \cdot 10^{-510} \\
1 \frac{kg}{m^3 s} &= 1.11542 \cdot 10^{-500} \\
1k \frac{kg}{m^3 s} &= 5352.54 \cdot 10^{-500} \\
1m \frac{kg}{m^3 s^2} &= 3.11452 \cdot 10^{-1040} \\
1 \frac{kg}{m^3 s^2} &= 0.0225211 \cdot 10^{-1030} \\
1k \frac{kg}{m^3 s^2} &= 152.542 \cdot 10^{-1030} \\
1m \frac{kg s}{m^3} &= 0.214404 \cdot 10^{-200} \\
1 \frac{kg s}{m^3} &= 1434.45 \cdot 10^{-200} \\
1k \frac{kg s}{m^3} &= 12.1122 \cdot 10^{-150} \\
1m \frac{1}{C} &= 312.545 \cdot 10^{-50} \\
1 \frac{1}{C} &= 2.30130 \cdot 10^{-40} \\
1k \frac{1}{C} &= 0.0153350 \cdot 10^{-30} \\
1m \frac{1}{sC} &= 10.3345 \cdot 10^{-220} \\
1 \frac{1}{sC} &= 0.0503254 \cdot 10^{-210} \\
1k \frac{1}{sC} &= 353.330 \cdot 10^{-210} \\
1m \frac{1}{s^2 C} &= 0.212325 \cdot 10^{-350} \\
1 \frac{1}{s^2 C} &= 0.00142102 \cdot 10^{-340} \\
1k \frac{1}{s^2 C} &= 11.5551 \cdot 10^{-340} \quad (**) \\
1m \frac{s}{C} &= 0.0133311 \cdot 10^{50} \\
1 \frac{s}{C} &= 112.220 \cdot 10^{50} \\
1k \frac{s}{C} &= 0.541303 \cdot 10^{100} \\
1m \frac{m}{C} &= 0.153342 \cdot 10^{30} \\
1 \frac{m}{C} &= 0.00125420 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 ni'upano-\frac{M}{L} &= 10^{-100} = 334.320 m \frac{kg}{m} \\
1 ni'upano-\frac{M}{L} &= 10^{-100} = 0.0441111 \frac{kg}{m} \\
1 ni'umu-\frac{M}{L} &= 10^{-50} = 10.0314 k \frac{kg}{m} \\
1 ni'urevo-\frac{M}{LT} &= 10^{-240} = 0.0144114 m \frac{kg}{ms} \\
1 ni'uregaii-\frac{M}{LT} &= 10^{-230} = 2.15120 \frac{kg}{ms} \\
1 ni'urere-\frac{M}{LT} &= 10^{-220} = 255.505 k \frac{kg}{ms} \quad (*) \\
1 ni'uvopa-\frac{M}{LT^2} &= 10^{-410} = 0.513301 m \frac{kg}{ms^2} \\
1 ni'uvono-\frac{M}{LT^2} &= 10^{-400} = 104.534 \frac{kg}{ms^2} \\
1 ni'uvono-\frac{M}{LT^2} &= 10^{-400} = 0.0125015 k \frac{kg}{ms^2} \\
1 gaii-\frac{MT}{L} &= 10^{30} = 11.2123 m \frac{kg s}{m} \\
1 vo-\frac{MT}{L} &= 10^{40} = 1332.00 \frac{kg s}{m} \quad (*) \\
1 vo-\frac{MT}{L} &= 10^{40} = 0.202150 k \frac{kg s}{m} \\
1 ni'urere-\frac{M}{L^2} &= 10^{-220} = 0.205413 m \frac{kg}{m^2} \\
1 ni'urepa-\frac{M}{L^2} &= 10^{-210} = 24.4414 \frac{kg}{m^2} \\
1 ni'ureno-\frac{M}{L^2} &= 10^{-200} = 3343.05 k \frac{kg}{m^2} \\
1 ni'ugaiimu-\frac{M}{L^2 T} &= 10^{-350} = 10.2120 m \frac{kg}{m^2 s} \\
1 ni'ugaiivo-\frac{M}{L^2 T} &= 10^{-340} = 1213.12 \frac{kg}{m^2 s} \\
1 ni'ugaiivo-\frac{M}{L^2 T} &= 10^{-340} = 0.144111 k \frac{kg}{m^2 s} \\
1 ni'umure-\frac{M}{L^2 T^2} &= 10^{-520} = 304.445 m \frac{kg}{m^2 s^2} \\
1 ni'umure-\frac{M}{L^2 T^2} &= 10^{-520} = 0.0402105 \frac{kg}{m^2 s^2} \\
1 ni'umupa-\frac{M}{L^2 T^2} &= 10^{-510} = 5.13243 k \frac{kg}{m^2 s^2} \\
1 ni'uvo-\frac{MT}{L^2} &= 10^{-40} = 4215.54 m \frac{kg s}{m^2} \\
1 ni'uvo-\frac{MT}{L^2} &= 10^{-40} = 0.540432 \frac{kg s}{m^2} \\
1 ni'ugaii-\frac{MT}{L^2} &= 10^{-30} = 112.121 k \frac{kg s}{m^2} \\
1 ni'ugaiigaii-\frac{M}{L^3} &= 10^{-330} = 114.131 m \frac{kg}{m^3} \\
1 ni'ugaiigaii-\frac{M}{L^3} &= 10^{-330} = 0.0135540 \frac{kg}{m^3} \quad (*) \\
1 ni'ugaiire-\frac{M}{L^3} &= 10^{-320} = 2.05405 k \frac{kg}{m^3} \\
1 ni'umuno-\frac{M}{L^3 T} &= 10^{-500} = 3443.01 m \frac{kg}{m^3 s} \\
1 ni'umuno-\frac{M}{L^3 T} &= 10^{-500} = 0.452525 \frac{kg}{m^3 s} \\
1 ni'uvomu-\frac{M}{L^3 T} &= 10^{-450} = 102.114 k \frac{kg}{m^3 s} \\
1 ni'upanovo-\frac{M}{L^3 T^2} &= 10^{-1040} = 0.151051 m \frac{kg}{m^3 s^2} \\
1 ni'upanogaii-\frac{M}{L^3 T^2} &= 10^{-1030} = 22.3003 \frac{kg}{m^3 s^2} \quad (*) \\
1 ni'upanore-\frac{M}{L^3 T^2} &= 10^{-1020} = 3044.35 k \frac{kg}{m^3 s^2} \\
1 ni'ureno-\frac{M}{L^3} &= 10^{-200} = 2.34013 m \frac{kg s}{m^3} \\
1 ni'upamu-\frac{MT}{L^3} &= 10^{-150} = 321.513 \frac{kg s}{m^3} \\
1 ni'upamu-\frac{MT}{L^3} &= 10^{-150} = 0.0421542 k \frac{kg s}{m^3} \\
1 ni'uvu-\frac{1}{Q} &= 10^{-40} = 1502.52 m \frac{1}{C} \\
1 ni'uvu-\frac{1}{Q} &= 10^{-40} = 0.222054 \frac{1}{C} \\
1 ni'ugaii-\frac{1}{Q} &= 10^{-30} = 30.3355 k \frac{1}{C} \quad (*) \\
1 ni'urere-\frac{1}{TQ} &= 10^{-220} = 0.0524110 m \frac{1}{sC} \\
1 ni'urepa-\frac{1}{TQ} &= 10^{-210} = 11.0214 \frac{1}{sC} \\
1 ni'ureno-\frac{1}{TQ} &= 10^{-200} = 1305.31 k \frac{1}{sC} \\
1 ni'ugaiimu-\frac{1}{T^2 Q} &= 10^{-350} = 2.40300 m \frac{1}{s^2 C} \quad (*) \\
1 ni'ugaiivo-\frac{1}{T^2 Q} &= 10^{-340} = 325.022 \frac{1}{s^2 C} \\
1 ni'ugaiivo-\frac{1}{T^2 Q} &= 10^{-340} = 0.0430030 k \frac{1}{s^2 C} \quad (*) \\
1 mu-\frac{T}{Q} &= 10^{50} = 34.3055 m \frac{s}{C} \quad (*) \\
1 pano-\frac{T}{Q} &= 10^{100} = 4511.01 \frac{s}{C} \\
1 pano-\frac{T}{Q} &= 10^{100} = 1.01501 k \frac{s}{C} \\
1 gaii-\frac{L}{Q} &= 10^{30} = 3.03405 m \frac{m}{C} \\
1 vo-\frac{L}{Q} &= 10^{40} = 400.430 \frac{m}{C} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{m}{C} &= 10.5241 \cdot 10^{40} \\
1m \frac{m}{sC} &= 0.00353314 \cdot 10^{-100} \\
1 \frac{m}{sC} &= 30.1115 \cdot 10^{-100} \\
1k \frac{m}{s^2C} &= 0.220135 \cdot 10^{-50} \\
1m \frac{m}{s^2C} &= 115.544 \cdot 10^{-240} \\
1 \frac{m}{s^2C} &= 1.01002 \cdot 10^{-230} \quad (*) \\
1k \frac{m}{s^2C} &= 0.00443201 \cdot 10^{-220} \\
1m \frac{ms}{C} &= 5.41244 \cdot 10^{200} \\
1 \frac{ms}{C} &= 0.0422312 \cdot 10^{210} \\
1k \frac{ms}{C} &= 322.155 \cdot 10^{210} \quad (*) \\
1m \frac{m^2}{C} &= 105.235 \cdot 10^{140} \\
1 \frac{m^2}{C} &= 0.515505 \cdot 10^{150} \quad (*) \\
1k \frac{m^2}{C} &= 0.00404012 \cdot 10^{200} \\
1m \frac{m^2}{sC} &= 2.20131 \cdot 10^{10} \\
1 \frac{m^2}{sC} &= 0.0145002 \cdot 10^{20} \quad (*) \\
1k \frac{m^2}{s^2C} &= 122.055 \cdot 10^{20} \quad (*) \\
1m \frac{m^2}{s^2C} &= 0.0443144 \cdot 10^{-120} \\
1 \frac{m^2}{s^2C} &= 340.101 \cdot 10^{-120} \\
1k \frac{m^2}{s^2C} &= 2.45553 \cdot 10^{-110} \quad (***) \\
1m \frac{m^2s}{C} &= 0.00322144 \cdot 10^{320} \\
1 \frac{m^2s}{C} &= 23.4211 \cdot 10^{320} \\
1k \frac{m^2s}{C} &= 0.200452 \cdot 10^{330} \quad (*) \\
1m \frac{1}{mC} &= 0.524301 \cdot 10^{-200} \\
1 \frac{1}{mC} &= 4113.43 \cdot 10^{-200} \\
1k \frac{1}{mC} &= 31.2555 \cdot 10^{-150} \quad (***) \\
1m \frac{1}{msC} &= 0.0150331 \cdot 10^{-330} \\
1 \frac{1}{msC} &= 123.214 \cdot 10^{-330} \\
1k \frac{1}{msC} &= 1.03351 \cdot 10^{-320} \\
1m \frac{1}{ms^2C} &= 343.213 \cdot 10^{-510} \\
1 \frac{1}{ms^2C} &= 2.52243 \cdot 10^{-500} \\
1k \frac{1}{ms^2C} &= 0.0212334 \cdot 10^{-450} \\
1m \frac{s}{mC} &= 24.0353 \cdot 10^{-30} \\
1 \frac{s}{mC} &= 0.202325 \cdot 10^{-20} \\
1k \frac{s}{mC} &= 1333.14 \cdot 10^{-20} \\
1m \frac{1}{m^2C} &= 1310.05 \cdot 10^{-320} \\
1 \frac{1}{m^2C} &= 11.0242 \cdot 10^{-310} \\
1k \frac{1}{m^2C} &= 0.0524320 \cdot 10^{-300} \\
1m \frac{1}{m^2sC} &= 30.3511 \cdot 10^{-450} \\
1 \frac{1}{m^2sC} &= 0.222152 \cdot 10^{-440} \\
1k \frac{1}{m^2sC} &= 1503.34 \cdot 10^{-440} \\
1m \frac{1}{m^2s^2C} &= 1.01524 \cdot 10^{-1020} \\
1 \frac{1}{m^2s^2C} &= 4512.54 \cdot 10^{-1020} \\
1k \frac{1}{m^2s^2C} &= 34.3224 \cdot 10^{-1010} \\
1m \frac{s}{m^2C} &= 0.0430214 \cdot 10^{-140} \\
1 \frac{s}{m^2C} &= 325.143 \cdot 10^{-140} \\
1k \frac{s}{m^2C} &= 2.40402 \cdot 10^{-130} \\
1m \frac{1}{m^3C} &= 2.32235 \cdot 10^{-430}
\end{aligned}$$

$$\begin{aligned}
1 vo \frac{L}{Q} &= 10^{40} = 0.0511333 k \frac{m}{C} \\
1 ni'upano \frac{L}{TQ} &= 10^{-100} = 130.534 m \frac{m}{sC} \\
1 ni'upano \frac{L}{TQ} &= 10^{-100} = 0.0155110 \frac{m}{sC} \quad (*) \\
1 ni'umu \frac{L}{TQ} &= 10^{-50} = 2.32134 k \frac{m}{sC} \\
1 ni'urevo \frac{L}{T^2Q} &= 10^{-240} = 0.00430043 m \frac{m}{s^2C} \quad (*) \\
1 ni'uregaii \frac{L}{T^2Q} &= 10^{-230} = 0.550040 \frac{m}{s^2C} \quad (**) \\
1 ni'urere \frac{L}{T^2Q} &= 10^{-220} = 113.215 k \frac{m}{s^2C} \\
1 reno \frac{LT}{Q} &= 10^{200} = 0.101503 m \frac{ms}{C} \\
1 repa \frac{LT}{Q} &= 10^{210} = 12.1014 \frac{ms}{C} \\
1 rere \frac{LT}{Q} &= 10^{220} = 1433.22 k \frac{ms}{C} \\
1 pavo \frac{L^2}{Q} &= 10^{140} = 0.00511351 m \frac{m^2}{C} \\
1 pamu \frac{L^2}{Q} &= 10^{150} = 1.04311 \frac{m^2}{C} \\
1 reno \frac{L^2}{Q} &= 10^{200} = 124.310 k \frac{m^2}{C} \\
1 pa \frac{L^2}{TQ} &= 10^{10} = 0.232143 m \frac{m^2}{sC} \\
1 re \frac{L^2}{TQ} &= 10^{20} = 31.5340 \frac{m^2}{sC} \\
1 re \frac{L^2}{TQ} &= 10^{20} = 0.00415004 k \frac{m^2}{sC} \quad (*) \\
1 ni'upare \frac{L^2}{T^2Q} &= 10^{-120} = 11.3221 m \frac{m^2}{s^2C} \\
1 ni'upare \frac{L^2}{T^2Q} &= 10^{-120} = 0.00134500 \frac{m^2}{s^2C} \quad (*) \\
1 ni'upapa \frac{L^2}{T^2Q} &= 10^{-110} = 0.204125 k \frac{m^2}{s^2C} \\
1 gaiire \frac{L^2T}{Q} &= 10^{320} = 143.330 m \frac{m^2s}{C} \\
1 gaiire \frac{L^2T}{Q} &= 10^{320} = 0.0214223 \frac{m^2s}{C} \\
1 gaiigaii \frac{L^2T}{Q} &= 10^{330} = 2.54443 k \frac{m^2s}{C} \\
1 ni'ureno \frac{1}{LQ} &= 10^{-200} = 1.03323 m \frac{1}{mC} \\
1 ni'upamu \frac{1}{LQ} &= 10^{-150} = 123.141 \frac{1}{mC} \\
1 ni'upamu \frac{1}{LQ} &= 10^{-150} = 0.0150244 k \frac{1}{mC} \\
1 ni'ugaiigaii \frac{1}{LTQ} &= 10^{-330} = 31.2441 m \frac{1}{msC} \\
1 ni'ugaiire \frac{1}{LTQ} &= 10^{-320} = 4112.03 \frac{1}{msC} \\
1 ni'ugaiire \frac{1}{LTQ} &= 10^{-320} = 0.524052 k \frac{1}{msC} \\
1 ni'umuno \frac{1}{LT^2Q} &= 10^{-500} = 1332.35 m \frac{1}{ms^2C} \\
1 ni'umuno \frac{1}{LT^2Q} &= 10^{-500} = 0.202235 \frac{1}{ms^2C} \\
1 ni'uvomu \frac{1}{LT^2Q} &= 10^{-450} = 24.0251 k \frac{1}{ms^2C} \\
1 ni'ugaiii \frac{T}{LQ} &= 10^{-30} = 0.0212242 m \frac{s}{mC} \\
1 ni'ure \frac{T}{LQ} &= 10^{-20} = 2.52134 \frac{s}{mC} \\
1 ni'upa \frac{T}{LQ} &= 10^{-10} = 343.044 k \frac{s}{mC} \\
1 ni'ugaiipa \frac{1}{L^2Q} &= 10^{-310} = 353.154 m \frac{1}{m^2C} \\
1 ni'ugaiipa \frac{1}{L^2Q} &= 10^{-310} = 0.0503054 \frac{1}{m^2C} \\
1 ni'ugaiino \frac{1}{L^2Q} &= 10^{-300} = 10.3321 k \frac{1}{m^2C} \\
1 ni'uvomu \frac{1}{L^2TQ} &= 10^{-450} = 0.0153302 m \frac{1}{m^2sC} \\
1 ni'uvovo \frac{1}{L^2TQ} &= 10^{-440} = 2.30031 \frac{1}{m^2sC} \quad (*) \\
1 ni'uvogaii \frac{1}{L^2TQ} &= 10^{-430} = 312.431 k \frac{1}{m^2sC} \\
1 ni'upanore \frac{1}{L^2T^2Q} &= 10^{-1020} = 0.541050 m \frac{1}{m^2s^2C} \\
1 ni'upanopa \frac{1}{L^2T^2Q} &= 10^{-1010} = 112.151 \frac{1}{m^2s^2C} \\
1 ni'upanopa \frac{1}{L^2T^2Q} &= 10^{-1010} = 0.0133232 k \frac{1}{m^2s^2C} \\
1 ni'upavo \frac{T}{L^2Q} &= 10^{-140} = 11.5520 m \frac{s}{m^2C} \quad (*) \\
1 ni'upavo \frac{T}{L^2Q} &= 10^{-140} = 0.00142021 \frac{s}{m^2C} \\
1 ni'upagaii \frac{T}{L^2Q} &= 10^{-130} = 0.212233 k \frac{s}{m^2C} \\
1 ni'uvogaii \frac{1}{L^3Q} &= 10^{-430} = 0.220042 m \frac{1}{m^3C} \quad (*)
\end{aligned}$$

$1 \frac{1}{\text{m}^3 \text{C}} = 0.0155155 \cdot 10^{-420}$ (*)	$1 \text{ni}'\text{uvore}-\frac{1}{L^3 Q} = 10^{-420} = 30.1004 \frac{1}{\text{m}^3 \text{C}}$ (*)
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 131.012 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore}-\frac{1}{L^3 Q} = 10^{-420} = 0.00353142 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.0511535 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono}-\frac{1}{L^3 T Q} = 10^{-1000} = 10.5213 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{C}} = 401.003 \cdot 10^{-1000}$ (*)	$1 \text{ni}'\text{upanono}-\frac{1}{L^3 T Q} = 10^{-1000} = 0.00125342 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} = 3.03521 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu}-\frac{1}{L^3 T Q} = 10^{-550} = 0.153255 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}}$ (*)
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 1434.04 \cdot 10^{-1140}$	$1 \text{ni}'\text{upapagaii}-\frac{1}{L^3 T^2 Q} = 10^{-1130} = 322.035 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 12.1050 \cdot 10^{-1130}$	$1 \text{ni}'\text{upapagaii}-\frac{1}{L^3 T^2 Q} = 10^{-1130} = 0.0422125 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.101530 \cdot 10^{-1120}$	$1 \text{ni}'\text{upapare}-\frac{1}{L^3 T^2 Q} = 10^{-1120} = 5.41031 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 113.245 \cdot 10^{-300}$	$1 \text{ni}'\text{ugaiino}-\frac{T}{L^3 Q} = 10^{-300} = 0.00443005 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}}$ (*)
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 0.550255 \cdot 10^{-250}$ (*)	$1 \text{ni}'\text{uremu}-\frac{T}{L^3 Q} = 10^{-250} = 1.00535 \frac{\text{s}}{\text{m}^3 \text{C}}$ (*)
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.00430231 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo}-\frac{T}{L^3 Q} = 10^{-240} = 115.513 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 2.24514 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii}-\frac{M}{Q} = 10^{-30} = 0.223254 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.0152325 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{M}{Q} = 10^{-20} = 30.5215 \frac{\text{kg}}{\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{C}} = 124.530 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{M}{Q} = 10^{-20} = 0.00402541 \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} = 0.0500411 \cdot 10^{-200}$ (*)	$1 \text{ni}'\text{ureno}-\frac{M}{T Q} = 10^{-200} = 11.1011 \text{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 351.233 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{M}{T Q} = 10^{-200} = 0.00131434 \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} = 2.55330 \cdot 10^{-150}$ (*)	$1 \text{ni}'\text{upamu}-\frac{M}{T Q} = 10^{-150} = 0.200140 \text{k} \frac{\text{kg}}{\text{s} \text{C}}$ (*)
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 1411.22 \cdot 10^{-340}$	$1 \text{ni}'\text{ugaiigaii}-\frac{M}{T^2 Q} = 10^{-330} = 330.555 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$ (**)
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 11.5125 \cdot 10^{-330}$	$1 \text{ni}'\text{ugaiigaii}-\frac{M}{T^2 Q} = 10^{-330} = 0.0432330 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.100242 \cdot 10^{-320}$ (*)	$1 \text{ni}'\text{ugaiire}-\frac{M}{T^2 Q} = 10^{-320} = 5.53145 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = 111.415 \cdot 10^{100}$	$1 \text{pano}-\frac{MT}{Q} = 10^{100} = 0.00453513 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 0.534220 \cdot 10^{110}$	$1 \text{papa}-\frac{MT}{Q} = 10^{110} = 1.02231 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 0.00420100 \cdot 10^{120}$ (*)	$1 \text{pare}-\frac{MT}{Q} = 10^{120} = 121.443 \text{k} \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 1245.23 \cdot 10^{40}$	$1 \text{mu}-\frac{ML}{Q} = 10^{50} = 402.553 \text{m} \frac{\text{kg m}}{\text{C}}$ (*)
$1 \frac{\text{kg m}}{\text{C}} = 10.4453 \cdot 10^{50}$	$1 \text{mu}-\frac{ML}{Q} = 10^{50} = 0.0514254 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 0.0512553 \cdot 10^{100}$ (*)	$1 \text{pano}-\frac{ML}{Q} = 10^{100} = 10.5052 \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} = 25.5321 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{ML}{T Q} = 10^{-50} = 0.0200144 \text{m} \frac{\text{kg m}}{\text{s} \text{C}}$ (*)
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 0.214554 \cdot 10^{-40}$ (*)	$1 \text{ni}'\text{uvo}-\frac{ML}{T Q} = 10^{-40} = 2.33410 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} = 1440.12 \cdot 10^{-40}$	$1 \text{ni}'\text{ugaii}-\frac{ML}{T Q} = 10^{-30} = 321.233 \text{k} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 1.00240 \cdot 10^{-220}$ (*)	$1 \text{ni}'\text{urere}-\frac{ML}{T^2 Q} = 10^{-220} = 0.553205 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}}$ (*)
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 4404.22 \cdot 10^{-220}$	$1 \text{ni}'\text{urepa}-\frac{ML}{T^2 Q} = 10^{-210} = 114.030 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 33.4110 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa}-\frac{ML}{T^2 Q} = 10^{-210} = 0.0135421 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 0.0420043 \cdot 10^{220}$ (*)	$1 \text{rere}-\frac{MLT}{Q} = 10^{220} = 12.1450 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 320.245 \cdot 10^{220}$	$1 \text{rere}-\frac{MLT}{Q} = 10^{220} = 0.00144314 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 2.32542 \cdot 10^{230}$	$1 \text{regaii}-\frac{MLT}{Q} = 10^{230} = 0.215353 \text{k} \frac{\text{kg m s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 0.512535 \cdot 10^{200}$	$1 \text{reno}-\frac{ML^2}{Q} = 10^{200} = 1.05054 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 4014.42 \cdot 10^{200}$	$1 \text{repa}-\frac{ML^2}{Q} = 10^{210} = 125.201 \frac{\text{kg m}^2}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{C}} = 30.4254 \cdot 10^{210}$	$1 \text{repa}-\frac{ML^2}{Q} = 10^{210} = 0.0153043 \text{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.0144005 \cdot 10^{30}$ (*)	$1 \text{gaii}-\frac{ML^2}{T Q} = 10^{30} = 32.1243 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{C}} = 121.222 \cdot 10^{30}$	$1 \text{vo}-\frac{ML^2}{T Q} = 10^{40} = 4212.25 \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} = 1.02041 \cdot 10^{40}$	$1 \text{vo}-\frac{ML^2}{T Q} = 10^{40} = 0.540001 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}}$ (**)
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 334.055 \cdot 10^{-110}$ (*)	$1 \text{ni}'\text{upano}-\frac{ML^2}{T^2 Q} = 10^{-100} = 1354.24 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 2.44234 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{ML^2}{T^2 Q} = 10^{-100} = 0.205231 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.0205255 \cdot 10^{-50}$ (*)	$1 \text{ni}'\text{umu}-\frac{ML^2}{T^2 Q} = 10^{-50} = 24.4202 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 23.2533 \cdot 10^{330}$	$1 \text{gaiigaii}-\frac{ML^2 T}{Q} = 10^{330} = 0.0215402 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.155413 \cdot 10^{340}$ (*)	$1 \text{gaiivo}-\frac{ML^2 T}{Q} = 10^{340} = 3.00240 \frac{\text{kg m}^2 \text{s}}{\text{C}}$ (*)
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 1311.55 \cdot 10^{340}$ (*)	$1 \text{gaiimu}-\frac{ML^2 T}{Q} = 10^{350} = 352.313 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$$\begin{aligned}
1m \frac{kg}{mC} &= 0.00405153 \cdot 10^{-140} \\
1 \frac{kg}{mC} &= 31.1115 \cdot 10^{-140} \\
1k \frac{kg}{mC} &= 0.224523 \cdot 10^{-130} \\
1m \frac{kg}{msC} &= 122.333 \cdot 10^{-320} \\
1 \frac{kg}{msC} &= 1.03013 \cdot 10^{-310} \\
1k \frac{kg}{msC} &= 0.00500425 \cdot 10^{-300} \quad (*) \\
1m \frac{kg}{ms^2C} &= 2.50512 \cdot 10^{-450} \\
1 \frac{kg}{ms^2C} &= 0.0211213 \cdot 10^{-440} \\
1k \frac{kg}{ms^2C} &= 141.125 \cdot 10^{-440} \\
1m \frac{kg s}{mC} &= 0.201240 \cdot 10^{-10} \\
1 \frac{kg s}{mC} &= 0.00132401 \cdot 10^0 \\
1k \frac{kg s}{mC} &= 11.1421 \cdot 10^0 \\
1m \frac{kg}{m^2C} &= 10.5451 \cdot 10^{-300} \\
1 \frac{kg}{m^2C} &= 0.0521322 \cdot 10^{-250} \\
1k \frac{kg}{m^2C} &= 405.205 \cdot 10^{-250} \\
1m \frac{kg}{m^2sC} &= 0.221001 \cdot 10^{-430} \quad (*) \\
1 \frac{kg}{m^2sC} &= 0.00145331 \cdot 10^{-420} \\
1k \frac{kg}{m^2sC} &= 12.2340 \cdot 10^{-420} \\
1m \frac{kg}{m^2s^2C} &= 0.00444454 \cdot 10^{-1000} \\
1 \frac{kg}{m^2s^2C} &= 34.1204 \cdot 10^{-1000} \\
1k \frac{kg}{m^2s^2C} &= 0.250521 \cdot 10^{-550} \\
1m \frac{kg s}{m^2C} &= 323.220 \cdot 10^{-130} \\
1 \frac{kg s}{m^2C} &= 2.35113 \cdot 10^{-120} \\
1k \frac{kg s}{m^2C} &= 0.0201244 \cdot 10^{-110} \\
1m \frac{kg}{m^3C} &= 0.0154124 \cdot 10^{-410} \\
1 \frac{kg}{m^3C} &= 130.111 \cdot 10^{-410} \\
1k \frac{kg}{m^3C} &= 1.05453 \cdot 10^{-400} \\
1m \frac{kg}{m^3sC} &= 354.451 \cdot 10^{-550} \\
1 \frac{kg}{m^3sC} &= 3.02110 \cdot 10^{-540} \\
1k \frac{kg}{m^3sC} &= 0.0221005 \cdot 10^{-530} \quad (*) \\
1m \frac{kg}{m^3s^2C} &= 12.0221 \cdot 10^{-1120} \\
1 \frac{kg}{m^3s^2C} &= 0.101201 \cdot 10^{-1110} \\
1k \frac{kg}{m^3s^2C} &= 444.511 \cdot 10^{-1110} \\
1m \frac{kg s}{m^3C} &= 0.543144 \cdot 10^{-240} \\
1 \frac{kg s}{m^3C} &= 4235.41 \cdot 10^{-240} \\
1k \frac{kg s}{m^3C} &= 32.3230 \cdot 10^{-230} \\
1m C &= 30.3355 \cdot 10^{30} \quad (*) \\
1 C &= 0.222054 \cdot 10^{40} \\
1k C &= 1502.52 \cdot 10^{40} \\
1m \frac{C}{s} &= 1.01501 \cdot 10^{-100} \\
1 \frac{C}{s} &= 4511.01 \cdot 10^{-100} \\
1k \frac{C}{s} &= 34.3055 \cdot 10^{-50} \quad (*) \\
1m \frac{C}{s^2} &= 0.0204532 \cdot 10^{-230} \\
1 \frac{C}{s^2} &= 135.205 \cdot 10^{-230} \\
1k \frac{C}{s^2} &= 1.13445 \cdot 10^{-220} \\
1m sC &= 1305.31 \cdot 10^{200} \\
1 sC &= 11.0214 \cdot 10^{210} \\
1k sC &= 0.0524110 \cdot 10^{220}
\end{aligned}$$

$$\begin{aligned}
1 ni'upavo-\frac{M}{LQ} &= 10^{-140} = 124.024 m \frac{kg}{mC} \\
1 ni'upavo-\frac{M}{LQ} &= 10^{-140} = 0.0151254 \frac{kg}{mC} \\
1 ni'upagaii-\frac{M}{LQ} &= 10^{-130} = 2.23245 k \frac{kg}{mC} \\
1 ni'ugaiire-\frac{M}{LTQ} &= 10^{-320} = 0.00413404 m \frac{kg}{msC} \\
1 ni'ugaiipa-\frac{M}{LTQ} &= 10^{-310} = 0.531102 \frac{kg}{msC} \quad (*) \\
1 ni'ugaiino-\frac{M}{LTQ} &= 10^{-300} = 111.005 k \frac{kg}{msC} \quad (*) \\
1 ni'uvomu-\frac{M}{LT^2Q} &= 10^{-450} = 0.203332 m \frac{kg}{ms^2C} \\
1 ni'uvovo-\frac{M}{LT^2Q} &= 10^{-440} = 24.1545 \frac{kg}{ms^2C} \\
1 ni'uvovo-\frac{M}{LT^2Q} &= 10^{-440} = 0.00330544 k \frac{kg}{ms^2C} \\
1 ni'upa-\frac{MT}{LQ} &= 10^{-10} = 2.53513 m \frac{kg s}{mC} \\
1 \frac{MT}{LQ} &= 1 = 345.114 \frac{kg s}{mC} \\
1 \frac{MT}{LQ} &= 1 = 0.0453455 k \frac{kg s}{mC} \quad (*) \\
1 ni'ugaiino-\frac{M}{L^2Q} &= 10^{-300} = 0.0505552 m \frac{kg}{m^2C} \quad (**) \\
1 ni'uremu-\frac{M}{L^2Q} &= 10^{-250} = 10.4101 \frac{kg}{m^2C} \\
1 ni'urevo-\frac{M}{L^2Q} &= 10^{-240} = 1240.22 k \frac{kg}{m^2C} \\
1 ni'uvogaii-\frac{M}{L^2TQ} &= 10^{-430} = 2.31251 m \frac{kg}{m^2sC} \\
1 ni'uvore-\frac{M}{L^2TQ} &= 10^{-420} = 314.320 \frac{kg}{m^2sC} \\
1 ni'uvore-\frac{M}{L^2TQ} &= 10^{-420} = 0.0413352 k \frac{kg}{m^2sC} \\
1 ni'upanono-\frac{M}{L^2T^2Q} &= 10^{-1000} = 112.555 m \frac{kg}{m^2s^2C} \quad (**) \\
1 ni'upanono-\frac{M}{L^2T^2Q} &= 10^{-1000} = 0.0134151 \frac{kg}{m^2s^2C} \\
1 ni'umumu-\frac{M}{L^2T^2Q} &= 10^{-550} = 2.03324 k \frac{kg}{m^2s^2C} \\
1 ni'upare-\frac{MT}{L^2Q} &= 10^{-120} = 1430.04 m \frac{kg s}{m^2C} \\
1 ni'upare-\frac{MT}{L^2Q} &= 10^{-120} = 0.213402 \frac{kg s}{m^2C} \\
1 ni'upapa-\frac{MT}{L^2Q} &= 10^{-110} = 25.3504 k \frac{kg s}{m^2C} \\
1 ni'uvopa-\frac{M}{L^3Q} &= 10^{-410} = 30.2412 m \frac{kg}{m^3C} \\
1 ni'uvono-\frac{M}{L^3Q} &= 10^{-400} = 3552.50 \frac{kg}{m^3C} \quad (*) \\
1 ni'uvono-\frac{M}{L^3Q} &= 10^{-400} = 0.505534 k \frac{kg}{m^3C} \quad (*) \\
1 ni'umuovo-\frac{M}{L^3TQ} &= 10^{-540} = 1302.41 m \frac{kg}{m^3sC} \\
1 ni'umuovo-\frac{M}{L^3TQ} &= 10^{-540} = 0.154323 \frac{kg}{m^3sC} \\
1 ni'umugaii-\frac{M}{L^3TQ} &= 10^{-530} = 23.1242 k \frac{kg}{m^3sC} \\
1 ni'upapare-\frac{M}{L^3T^2Q} &= 10^{-1120} = 0.0424405 m \frac{kg}{m^3s^2C} \\
1 ni'upapapa-\frac{M}{L^3T^2Q} &= 10^{-1110} = 5.44131 \frac{kg}{m^3s^2C} \\
1 ni'upapano-\frac{M}{L^3T^2Q} &= 10^{-1100} = 1125.52 k \frac{kg}{m^3s^2C} \\
1 ni'urevo-\frac{MT}{L^3Q} &= 10^{-240} = 1.01302 m \frac{kg s}{m^3C} \\
1 ni'uregaii-\frac{MT}{L^3Q} &= 10^{-230} = 120.341 \frac{kg s}{m^3C} \\
1 ni'uregaii-\frac{MT}{L^3Q} &= 10^{-230} = 0.0143001 k \frac{kg s}{m^3C} \quad (*)
\end{aligned}$$


---


$$\begin{aligned}
1 gaii-Q &= 10^{30} = 0.0153350 mC \\
1 vo-Q &= 10^{40} = 2.30130 C \\
1 mu-Q &= 10^{50} = 312.545 kC \\
1 ni'upano-\frac{Q}{T} &= 10^{-100} = 0.541303 m \frac{C}{s} \\
1 ni'umu-\frac{Q}{T} &= 10^{-50} = 112.220 \frac{C}{s} \\
1 ni'umu-\frac{Q}{T} &= 10^{-50} = 0.0133311 k \frac{C}{s} \\
1 ni'uregaii-\frac{Q}{T^2} &= 10^{-230} = 24.5030 m \frac{C}{s^2} \\
1 ni'urere-\frac{Q}{T^2} &= 10^{-220} = 3350.01 \frac{C}{s^2} \\
1 ni'urere-\frac{Q}{T^2} &= 10^{-220} = 0.441441 k \frac{C}{s^2} \\
1 repa-TQ &= 10^{210} = 353.330 msC \\
1 repa-TQ &= 10^{210} = 0.0503254 sC \\
1 rere-TQ &= 10^{220} = 10.3345 ksC
\end{aligned}$$

$$\begin{aligned}
1 \text{m m C} &= 0.0150244 \cdot 10^{150} \\
1 \text{m C} &= 123.141 \cdot 10^{150} \\
1 \text{k m C} &= 1.03323 \cdot 10^{200} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 343.044 \cdot 10^{10} \\
1 \frac{\text{m C}}{\text{s}} &= 2.52134 \cdot 10^{20} \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 0.0212242 \cdot 10^{30} \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 11.3442 \cdot 10^{-120} \\
1 \frac{\text{m C}}{\text{s}^2} &= 0.0551553 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 431.323 \cdot 10^{-110} \\
1 \text{m m s C} &= 0.524052 \cdot 10^{320} \\
1 \text{m s C} &= 4112.03 \cdot 10^{320} \\
1 \text{k m s C} &= 31.2441 \cdot 10^{330} \\
1 \text{m m}^2 \text{C} &= 10.3321 \cdot 10^{300} \\
1 \text{m}^2 \text{C} &= 0.0503054 \cdot 10^{310} \\
1 \text{k m}^2 \text{C} &= 353.154 \cdot 10^{310} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} &= 0.212233 \cdot 10^{130} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 0.00142021 \cdot 10^{140} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} &= 11.5520 \cdot 10^{140} \quad (*) \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.00431310 \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 33.0103 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.241210 \cdot 10^{10} \\
1 \text{m m}^2 \text{s C} &= 312.431 \cdot 10^{430} \\
1 \text{m}^2 \text{s C} &= 2.30031 \cdot 10^{440} \quad (*) \\
1 \text{k m}^2 \text{s C} &= 0.0153302 \cdot 10^{450} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 0.0511333 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}} &= 400.430 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 3.03405 \cdot 10^{-30} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 1433.22 \cdot 10^{-220} \\
1 \frac{\text{C}}{\text{m s}} &= 12.1014 \cdot 10^{-210} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 0.101503 \cdot 10^{-200} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 33.3123 \cdot 10^{-350} \\
1 \frac{\text{C}}{\text{m s}^2} &= 0.243420 \cdot 10^{-340} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 2045.40 \cdot 10^{-340} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 2.32134 \cdot 10^{50} \\
1 \frac{\text{s C}}{\text{m}} &= 0.0155110 \cdot 10^{100} \quad (*) \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 130.534 \cdot 10^{100} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 124.310 \cdot 10^{-200} \\
1 \frac{\text{C}}{\text{m}^2} &= 1.04311 \cdot 10^{-150} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 0.00511351 \cdot 10^{-140} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.54443 \cdot 10^{-330} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.0214223 \cdot 10^{-320} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 143.330 \cdot 10^{-320} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.100104 \cdot 10^{-500} \quad (*) \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 435.311 \cdot 10^{-500} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.33134 \cdot 10^{-450} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 0.00415004 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{s C}}{\text{m}^2} &= 31.5340 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 0.232143 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 0.224125 \cdot 10^{-310} \\
1 \frac{\text{C}}{\text{m}^3} &= 0.00152032 \cdot 10^{-300}
\end{aligned}$$

$$\begin{aligned}
1 \text{ pamu-}LQ &= 10^{150} = 31.2555 \text{ m m C} \quad (***) \\
1 \text{ reno-}LQ &= 10^{200} = 4113.43 \text{ m C} \\
1 \text{ reno-}LQ &= 10^{200} = 0.524301 \text{ k m C} \\
1 \text{ re-} \frac{LQ}{T} &= 10^{20} = 1333.14 \text{ m} \frac{\text{m C}}{\text{s}} \\
1 \text{ re-} \frac{LQ}{T} &= 10^{20} = 0.202325 \frac{\text{m C}}{\text{s}} \\
1 \text{ gaii-} \frac{LQ}{T^2} &= 10^{30} = 24.0353 \text{ k} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ ni'upare-} \frac{LQ}{T^2} &= 10^{-120} = 0.0441454 \text{ m} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ ni'upapa-} \frac{LQ}{T^2} &= 10^{-110} = 10.0403 \frac{\text{m C}}{\text{s}^2} \\
1 \text{ ni'upano-} \frac{LQ}{T^2} &= 10^{-100} = 1153.13 \text{ k} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ gaiire-}LTQ &= 10^{320} = 1.03351 \text{ m m s C} \\
1 \text{ gaiigaii-}LTQ &= 10^{330} = 123.214 \text{ m s C} \\
1 \text{ gaiigaii-}LTQ &= 10^{330} = 0.0150331 \text{ k m s C} \\
1 \text{ gaiino-}L^2Q &= 10^{300} = 0.0524320 \text{ m m}^2 \text{C} \\
1 \text{ gaiipa-}L^2Q &= 10^{310} = 11.0242 \text{ m}^2 \text{C} \\
1 \text{ gaiire-}L^2Q &= 10^{320} = 1310.05 \text{ k m}^2 \text{C} \\
1 \text{ pagaii-} \frac{L^2Q}{T} &= 10^{130} = 2.40402 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{ pavo-} \frac{L^2Q}{T} &= 10^{140} = 325.143 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{ pavo-} \frac{L^2Q}{T} &= 10^{140} = 0.0430214 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{L^2Q}{T^2} &= 1 = 115.315 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{L^2Q}{T^2} &= 1 = 0.0141343 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{ pa-} \frac{L^2Q}{T^2} &= 10^{10} = 2.11512 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{ vovo-}L^2TQ &= 10^{440} = 1503.34 \text{ m m}^2 \text{s C} \\
1 \text{ vovo-}L^2TQ &= 10^{440} = 0.222152 \text{ m}^2 \text{s C} \\
1 \text{ vomu-}L^2TQ &= 10^{450} = 30.3511 \text{ k m}^2 \text{s C} \\
1 \text{ ni'uvu-} \frac{Q}{L} &= 10^{-40} = 10.5241 \text{ m} \frac{\text{C}}{\text{m}} \\
1 \text{ ni'uvu-} \frac{Q}{L} &= 10^{-40} = 0.00125420 \frac{\text{C}}{\text{m}} \\
1 \text{ ni'ugaii-} \frac{Q}{L} &= 10^{-30} = 0.153342 \text{ k} \frac{\text{C}}{\text{m}} \\
1 \text{ ni'urepa-} \frac{Q}{LT} &= 10^{-210} = 322.155 \text{ m} \frac{\text{C}}{\text{m s}} \quad (*) \\
1 \text{ ni'urepa-} \frac{Q}{LT} &= 10^{-210} = 0.0422312 \frac{\text{C}}{\text{m s}} \\
1 \text{ ni'ureno-} \frac{Q}{LT} &= 10^{-200} = 5.41244 \text{ k} \frac{\text{C}}{\text{m s}} \\
1 \text{ ni'ugaiimu-} \frac{Q}{LT^2} &= 10^{-350} = 0.0140100 \text{ m} \frac{\text{C}}{\text{m s}^2} \quad (*) \\
1 \text{ ni'ugaiivo-} \frac{Q}{LT^2} &= 10^{-340} = 2.05551 \frac{\text{C}}{\text{m s}^2} \quad (**) \\
1 \text{ ni'ugaiigaii-} \frac{Q}{LT^2} &= 10^{-330} = 245.021 \text{ k} \frac{\text{C}}{\text{m s}^2} \\
1 \text{ mu-} \frac{TQ}{L} &= 10^{50} = 0.220135 \text{ m} \frac{\text{s C}}{\text{m}} \\
1 \text{ pano-} \frac{TQ}{L} &= 10^{100} = 30.1115 \frac{\text{s C}}{\text{m}} \\
1 \text{ pano-} \frac{TQ}{L} &= 10^{100} = 0.00353314 \text{ k} \frac{\text{s C}}{\text{m}} \\
1 \text{ ni'ureno-} \frac{Q}{L^2} &= 10^{-200} = 0.00404012 \text{ m} \frac{\text{C}}{\text{m}^2} \\
1 \text{ ni'upamu-} \frac{Q}{L^2} &= 10^{-150} = 0.515505 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 \text{ ni'upavo-} \frac{Q}{L^2} &= 10^{-140} = 105.235 \text{ k} \frac{\text{C}}{\text{m}^2} \\
1 \text{ ni'ugaiigaii-} \frac{Q}{L^2T} &= 10^{-330} = 0.200452 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ ni'ugaiire-} \frac{Q}{L^2T} &= 10^{-320} = 23.4211 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ ni'ugaiire-} \frac{Q}{L^2T} &= 10^{-320} = 0.00322144 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ ni'umuno-} \frac{Q}{L^2T^2} &= 10^{-500} = 5.54515 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'umuno-} \frac{Q}{L^2T^2} &= 10^{-500} = 0.00114230 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ ni'uvomu-} \frac{Q}{L^2T^2} &= 10^{-450} = 0.140053 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ ni'ure-} \frac{TQ}{L^2} &= 10^{-20} = 122.055 \text{ m} \frac{\text{s C}}{\text{m}^2} \quad (*) \\
1 \text{ ni'ure-} \frac{TQ}{L^2} &= 10^{-20} = 0.0145002 \frac{\text{s C}}{\text{m}^2} \quad (*) \\
1 \text{ ni'upa-} \frac{Q}{L^2} &= 10^{-10} = 2.20131 \text{ k} \frac{\text{s C}}{\text{m}^2} \\
1 \text{ ni'ugaiipa-} \frac{Q}{L^3} &= 10^{-310} = 2.24041 \text{ m} \frac{\text{C}}{\text{m}^3} \\
1 \text{ ni'ugaiino-} \frac{Q}{L^3} &= 10^{-300} = 310.111 \frac{\text{C}}{\text{m}^3}
\end{aligned}$$

$1k \frac{C}{m^3} = 12.4313 \cdot 10^{-300}$	$1 ni'ugaiino - \frac{Q}{L^3} = 10^{-300} = 0.0404000 k \frac{C}{m^3}$ (**)
$1m \frac{C}{m^3 s} = 0.00455230 \cdot 10^{-440}$ (*)	$1 ni'uvovo - \frac{Q}{L^3 T} = 10^{-440} = 111.202 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 35.0235 \cdot 10^{-440}$	$1 ni'uvovo - \frac{Q}{L^3 T} = 10^{-440} = 0.0132101 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 0.254453 \cdot 10^{-430}$	$1 ni'uvogai - \frac{Q}{L^3 T} = 10^{-430} = 2.00444 k \frac{C}{m^3 s}$ (*)
$1m \frac{C}{m^3 s^2} = 140.444 \cdot 10^{-1020}$	$1 ni'upanore - \frac{Q}{L^3 T^2} = 10^{-1020} = 0.00331523 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 1.14525 \cdot 10^{-1010}$	$1 ni'upanopa - \frac{Q}{L^3 T^2} = 10^{-1010} = 0.433433 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 0.0100110 \cdot 10^{-1000}$ (*)	$1 ni'upanono - \frac{Q}{L^3 T^2} = 10^{-1000} = 55.4455 k \frac{C}{m^3 s^2}$ (*)
$1m \frac{s C}{m^3} = 11.1224 \cdot 10^{-140}$	$1 ni'upavo - \frac{TQ}{L^3} = 10^{-140} = 0.0455052 m \frac{s C}{m^3}$ (*)
$1 \frac{s C}{m^3} = 0.0532541 \cdot 10^{-130}$	$1 ni'upagai - \frac{TQ}{L^3} = 10^{-130} = 10.2410 \frac{s C}{m^3}$
$1k \frac{s C}{m^3} = 415.020 \cdot 10^{-130}$	$1 ni'upare - \frac{TQ}{L^3} = 10^{-120} = 1220.52 k \frac{s C}{m^3}$
$1m kg C = 0.220503 \cdot 10^{50}$	$1 mu-MQ = 10^{50} = 2.31351 m kg C$
$1 kg C = 0.00145250 \cdot 10^{100}$	$1 pano-MQ = 10^{100} = 314.435 kg C$
$1k kg C = 12.2304 \cdot 10^{100}$	$1 pano-MQ = 10^{100} = 0.0413533 k kg C$
$1m \frac{kg C}{s} = 0.00444302 \cdot 10^{-40}$	$1 ni'uvo - \frac{MQ}{T} = 10^{-40} = 113.025 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 34.1035 \cdot 10^{-40}$	$1 ni'uvo - \frac{MQ}{T} = 10^{-40} = 0.0134231 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 0.250413 \cdot 10^{-30}$	$1 ni'ugai - \frac{MQ}{T} = 10^{-30} = 2.03414 k \frac{kg C}{s}$
$1m \frac{kg C}{s^2} = 134.242 \cdot 10^{-220}$	$1 ni'urere - \frac{MQ}{T^2} = 10^{-220} = 0.00341010 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 1.13034 \cdot 10^{-210}$	$1 ni'urepa - \frac{MQ}{T^2} = 10^{-210} = 0.444223 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 0.00544451 \cdot 10^{-200}$	$1 ni'ureno - \frac{MQ}{T^2} = 10^{-200} = 101.124 k \frac{kg C}{s^2}$
$1m kg s C = 10.5423 \cdot 10^{220}$	$1 rere-MTQ = 10^{220} = 0.0510154 m kg s C$
$1 kg s C = 0.0521114 \cdot 10^{230}$	$1 regaii-MTQ = 10^{230} = 10.4125 kg s C$
$1k kg s C = 405.030 \cdot 10^{230}$	$1 revo-MTQ = 10^{240} = 1240.54 k kg s C$
$1m kg m C = 122.301 \cdot 10^{200}$	$1 reno-MLQ = 10^{200} = 0.00413545 m kg m C$
$1 kg m C = 1.02545 \cdot 10^{210}$	$1 repa-MLQ = 10^{210} = 0.531313 kg m C$
$1k kg m C = 0.00500230 \cdot 10^{220}$ (*)	$1 rere-MLQ = 10^{220} = 111.034 k kg m C$
$1m \frac{kg m C}{s} = 2.50403 \cdot 10^{30}$	$1 gaii - \frac{MLQ}{T} = 10^{30} = 0.203422 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 0.0211122 \cdot 10^{40}$	$1 vo - \frac{MLQ}{T} = 10^{40} = 24.2051 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 141.045 \cdot 10^{40}$	$1 vo - \frac{MLQ}{T} = 10^{40} = 0.00331110 k \frac{kg m C}{s}$
$1m \frac{kg m C}{s^2} = 0.0544432 \cdot 10^{-100}$	$1 ni'upano - \frac{MLQ}{T^2} = 10^{-100} = 10.1130 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 425.030 \cdot 10^{-100}$	$1 ni'upano - \frac{MLQ}{T^2} = 10^{-100} = 0.00120135 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 3.24143 \cdot 10^{-50}$	$1 ni'umu - \frac{MLQ}{T^2} = 10^{-50} = 0.142322 k \frac{kg m C}{s^2}$
$1m kg m s C = 0.00405014 \cdot 10^{340}$	$1 gaiivo-MLTQ = 10^{340} = 124.101 m kg m s C$
$1 kg m s C = 31.1001 \cdot 10^{340}$ (*)	$1 gaiivo-MLTQ = 10^{340} = 0.0151341 kg m s C$
$1k kg m s C = 0.224424 \cdot 10^{350}$	$1 gaiimu-MLTQ = 10^{350} = 2.23344 k kg m s C$
$1m kg m^2 C = 0.0500212 \cdot 10^{320}$ (*)	$1 gaiire-ML^2 Q = 10^{320} = 11.1040 m kg m^2 C$
$1 kg m^2 C = 351.102 \cdot 10^{320}$	$1 gaiire-ML^2 Q = 10^{320} = 0.00131512 kg m^2 C$
$1k kg m^2 C = 2.55220 \cdot 10^{330}$ (*)	$1 gaiigaii-ML^2 Q = 10^{330} = 0.200225 k kg m^2 C$ (*)
$1m \frac{kg m^2 C}{s} = 1410.42 \cdot 10^{140}$	$1 pamu - \frac{ML^2 Q}{T} = 10^{150} = 331.121 m \frac{kg m^2 C}{s}$
$1 \frac{kg m^2 C}{s} = 11.5054 \cdot 10^{150}$	$1 pamu - \frac{ML^2 Q}{T} = 10^{150} = 0.0432520 \frac{kg m^2 C}{s}$
$1k \frac{kg m^2 C}{s} = 0.100220 \cdot 10^{200}$ (*)	$1 reno - \frac{ML^2 Q}{T} = 10^{200} = 5.53410 k \frac{kg m^2 C}{s}$
$1m \frac{kg m^2 C}{s^2} = 32.4132 \cdot 10^{10}$	$1 pa - \frac{ML^2 Q}{T^2} = 10^{10} = 0.0142325 m \frac{kg m^2 C}{s^2}$
$1 \frac{kg m^2 C}{s^2} = 0.235514 \cdot 10^{20}$ (*)	$1 re - \frac{ML^2 Q}{T^2} = 10^{20} = 2.13034 \frac{kg m^2 C}{s^2}$
$1k \frac{kg m^2 C}{s^2} = 2015.52 \cdot 10^{20}$	$1 gaii - \frac{ML^2 Q}{T^2} = 10^{30} = 253.035 k \frac{kg m^2 C}{s^2}$
$1m kg m^2 s C = 2.24415 \cdot 10^{450}$	$1 vomu-ML^2 TQ = 10^{450} = 0.223352 m kg m^2 s C$
$1 kg m^2 s C = 0.0152242 \cdot 10^{500}$	$1 muno-ML^2 TQ = 10^{500} = 30.5332 kg m^2 s C$
$1k kg m^2 s C = 124.453 \cdot 10^{500}$	$1 muno-ML^2 TQ = 10^{500} = 0.00403115 k kg m^2 s C$
$1m \frac{kg C}{m} = 354.315 \cdot 10^{-30}$	$1 ni'ure - \frac{MQ}{L} = 10^{-20} = 1303.15 m \frac{kg C}{m}$
$1 \frac{kg C}{m} = 3.01554 \cdot 10^{-20}$ (*)	$1 ni'ure - \frac{MQ}{L} = 10^{-20} = 0.154410 \frac{kg C}{m}$
$1k \frac{kg C}{m} = 0.0220512 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{L} = 10^{-10} = 23.1342 k \frac{kg C}{m}$
$1m \frac{kg C}{m s} = 12.0145 \cdot 10^{-200}$	$1 ni'ureno - \frac{MQ}{LT} = 10^{-200} = 0.0424553 m \frac{kg C}{ms}$ (*)

$1 \frac{\text{kg C}}{\text{m s}} = 0.101134 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu-} \frac{MQ}{LT} = 10^{-150} = 5.44345 \frac{\text{kg C}}{\text{m s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}} = 444.315 \cdot 10^{-150}$	$1 \text{ni}'\text{upavo-} \frac{MQ}{LT} = 10^{-140} = 1130.22 \text{k} \frac{\text{kg C}}{\text{m s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m s}^2} = 0.242112 \cdot 10^{-330}$	$1 \text{ni}'\text{ugaiigaii-} \frac{MQ}{LT^2} = 10^{-330} = 2.11103 \text{m} \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 0.00203435 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaii-} \frac{MQ}{LT^2} = 10^{-320} = 250.342 \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}^2} = 13.4245 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaii-} \frac{MQ}{LT^2} = 10^{-320} = 0.0340555 \text{k} \frac{\text{kg C}}{\text{m s}^2} \quad (**)$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 0.0154041 \cdot 10^{110}$	$1 \text{papa-} \frac{MTQ}{L} = 10^{110} = 30.2523 \text{m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 130.034 \cdot 10^{110}$	$1 \text{pare-} \frac{MTQ}{L} = 10^{120} = 3554.22 \frac{\text{kg s C}}{\text{m}} \quad (*)$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 1.05425 \cdot 10^{120}$	$1 \text{pare-} \frac{MTQ}{L} = 10^{120} = 0.510140 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 1.03525 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{MQ}{L^2} = 10^{-140} = 0.522453 \text{m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 5044.42 \cdot 10^{-140}$	$1 \text{ni}'\text{upagaiii-} \frac{MQ}{L^2} = 10^{-130} = 110.025 \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 35.4330 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaiii-} \frac{MQ}{L^2} = 10^{-130} = 0.0130312 \text{k} \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.0213052 \cdot 10^{-310}$	$1 \text{ni}'\text{ugaiipa-} \frac{MQ}{L^2 T} = 10^{-310} = 23.5454 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 142.341 \cdot 10^{-310}$	$1 \text{ni}'\text{ugaiino-} \frac{MQ}{L^2 T} = 10^{-300} = 3241.04 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 1.20152 \cdot 10^{-300}$	$1 \text{ni}'\text{ugaiino-} \frac{MQ}{L^2 T} = 10^{-300} = 0.424540 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 432.553 \cdot 10^{-450} \quad (*)$	$1 \text{ni}'\text{uvovo-} \frac{MQ}{L^2 T^2} = 10^{-440} = 1150.44 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 3.31150 \cdot 10^{-440}$	$1 \text{ni}'\text{uvovo-} \frac{MQ}{L^2 T^2} = 10^{-440} = 0.141030 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.0242121 \cdot 10^{-430}$	$1 \text{ni}'\text{uvogaiii-} \frac{MQ}{L^2 T^2} = 10^{-430} = 21.1055 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \quad (*)$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 31.3443 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{MTQ}{L^2} = 10^{-10} = 0.0150003 \text{m} \frac{\text{kg s C}}{\text{m}^2} \quad (**)$
$1 \frac{\text{kg s C}}{\text{m}^2} = 0.230520 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 2.21320 \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 1540.44 \cdot 10^0$	$1 \text{pa-} \frac{MTQ}{L^2} = 10^{10} = 302.514 \text{k} \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 1510.20 \cdot 10^{-300}$	$1 \text{ni}'\text{uremu-} \frac{MQ}{L^3} = 10^{-250} = 311.544 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 12.3424 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{MQ}{L^3} = 10^{-250} = 0.0410142 \frac{\text{kg C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 0.103532 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{MQ}{L^3} = 10^{-240} = 5.22434 \text{k} \frac{\text{kg C}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 34.4200 \cdot 10^{-430} \quad (*)$	$1 \text{ni}'\text{uvogaiii-} \frac{MQ}{L^3 T} = 10^{-430} = 0.0133012 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.253110 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{MQ}{L^3 T} = 10^{-420} = 2.01531 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 2131.01 \cdot 10^{-420}$	$1 \text{ni}'\text{uvopa-} \frac{MQ}{L^3 T} = 10^{-410} = 235.445 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 1.14111 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{MQ}{L^3 T^2} = 10^{-1000} = 0.440154 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 5535.13 \cdot 10^{-1000} \quad (*)$	$1 \text{ni}'\text{umumu-} \frac{MQ}{L^3 T^2} = 10^{-550} = 100.205 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 43.3010 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu-} \frac{MQ}{L^3 T^2} = 10^{-550} = 0.0115042 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 0.0525522 \cdot 10^{-120} \quad (*)$	$1 \text{ni}'\text{upare-} \frac{MTQ}{L^3} = 10^{-120} = 10.3143 \text{m} \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 412.411 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{MTQ}{L^3} = 10^{-120} = 0.00122532 \frac{\text{kg s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 3.13454 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{MTQ}{L^3} = 10^{-110} = 0.150000 \text{k} \frac{\text{kg s C}}{\text{m}^3} \quad (**)$
$1 \text{m} \frac{1}{\text{K}} = 1502.03 \cdot 10^{-40}$	$1 \text{ni}'\text{ugaii-} \frac{1}{\Theta} = 10^{-30} = 313.111 \text{m} \frac{1}{\text{K}}$
$1 \frac{1}{\text{K}} = 12.3110 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaiii-} \frac{1}{\Theta} = 10^{-30} = 0.0411521 \frac{1}{\text{K}}$
$1 \text{k} \frac{1}{\text{K}} = 0.103300 \cdot 10^{-20} \quad (*)$	$1 \text{ni}'\text{ure-} \frac{1}{\Theta} = 10^{-20} = 5.24504 \text{k} \frac{1}{\text{K}}$
$1 \text{m} \frac{1}{\text{K}} = 34.2521 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa-} \frac{1}{T\Theta} = 10^{-210} = 0.0133352 \text{m} \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s K}} = 0.252030 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{1}{T\Theta} = 10^{-200} = 2.02413 \frac{1}{\text{s K}}$
$1 \text{k} \frac{1}{\text{s K}} = 2121.51 \cdot 10^{-200}$	$1 \text{ni}'\text{upamu-} \frac{1}{T\Theta} = 10^{-150} = 240.454 \text{k} \frac{1}{\text{s K}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{K}} = 1.13413 \cdot 10^{-340}$	$1 \text{ni}'\text{ugaiivo-} \frac{1}{T^2\Theta} = 10^{-340} = 0.442042 \text{m} \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 5513.40 \cdot 10^{-340} \quad (*)$	$1 \text{ni}'\text{ugaiigaiii-} \frac{1}{T^2\Theta} = 10^{-330} = 100.425 \frac{1}{\text{s}^2 \text{K}} \quad (*)$
$1 \text{k} \frac{1}{\text{s}^2 \text{K}} = 43.1141 \cdot 10^{-330}$	$1 \text{ni}'\text{ugaiigaii-} \frac{1}{T^2\Theta} = 10^{-330} = 0.0115343 \text{k} \frac{1}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{s}{\text{K}} = 0.0523445 \cdot 10^{100}$	$1 \text{pano-} \frac{T}{\Theta} = 10^{100} = 10.3414 \text{m} \frac{s}{\text{K}}$
$1 \frac{s}{\text{K}} = 411.030 \cdot 10^{100}$	$1 \text{pano-} \frac{T}{\Theta} = 10^{100} = 0.00123245 \frac{s}{\text{K}}$
$1 \text{k} \frac{s}{\text{K}} = 3.12324 \cdot 10^{110}$	$1 \text{papa-} \frac{T}{\Theta} = 10^{110} = 0.150412 \text{k} \frac{s}{\text{K}}$
$1 \text{m} \frac{m}{\text{K}} = 1.03254 \cdot 10^{40}$	$1 \text{vo-} \frac{L}{\Theta} = 10^{40} = 0.524522 \text{m} \frac{m}{\text{K}}$
$1 \frac{m}{\text{K}} = 5025.00 \cdot 10^{40} \quad (*)$	$1 \text{mu-} \frac{L}{\Theta} = 10^{50} = 110.311 \frac{m}{\text{K}}$
$1 \text{k} \frac{m}{\text{K}} = 35.3024 \cdot 10^{50}$	$1 \text{mu-} \frac{L}{\Theta} = 10^{50} = 0.0131042 \text{k} \frac{m}{\text{K}}$
$1 \text{m} \frac{m}{\text{s K}} = 0.0212143 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{L}{T\Theta} = 10^{-50} = 24.0503 \text{m} \frac{m}{\text{s K}}$
$1 \frac{m}{\text{s K}} = 141.542 \cdot 10^{-50}$	$1 \text{ni}'\text{uvo-} \frac{L}{T\Theta} = 10^{-40} = 3253.03 \frac{m}{\text{s K}}$
$1 \text{k} \frac{m}{\text{s K}} = 1.15450 \cdot 10^{-40}$	$1 \text{ni}'\text{uovo-} \frac{L}{T\Theta} = 10^{-40} = 0.430400 \text{k} \frac{m}{\text{s K}} \quad (*)$

$$\begin{aligned}
1m \frac{m}{s^2 K} &= 431.124 \cdot 10^{-230} \\
1 \frac{m}{s^2 K} &= 3.25543 \cdot 10^{-220} \quad (*) \\
1k \frac{m}{s^2 K} &= 0.0241105 \cdot 10^{-210} \\
1m \frac{ms}{K} &= 31.2314 \cdot 10^{210} \\
1 \frac{ms}{K} &= 0.225533 \cdot 10^{220} \quad (*) \\
1k \frac{ms}{K} &= 1532.20 \cdot 10^{220} \\
1m \frac{m^2}{K} &= 353.013 \cdot 10^{150} \\
1 \frac{m^2}{K} &= 3.00455 \cdot 10^{200} \quad (**) \\
1k \frac{m^2}{K} &= 0.0215550 \cdot 10^{210} \quad (**) \\
1m \frac{m^2}{s K} &= 11.5443 \cdot 10^{20} \\
1 \frac{m^2}{s K} &= 0.100513 \cdot 10^{30} \quad (*) \\
1k \frac{m^2}{s K} &= 442.420 \cdot 10^{30} \\
1m \frac{m^2}{s^2 K} &= 0.241100 \cdot 10^{-110} \quad (*) \\
1 \frac{m^2}{s^2 K} &= 0.00202550 \cdot 10^{-100} \quad (*) \\
1k \frac{m^2}{s^2 K} &= 13.3504 \cdot 10^{-100} \\
1m \frac{m^2 s}{K} &= 0.0153212 \cdot 10^{330} \\
1 \frac{m^2 s}{K} &= 125.310 \cdot 10^{330} \\
1k \frac{m^2 s}{K} &= 1.05145 \cdot 10^{340} \\
1m \frac{1}{m K} &= 3.03245 \cdot 10^{-150} \\
1 \frac{1}{m K} &= 0.0222002 \cdot 10^{-140} \quad (*) \\
1k \frac{1}{m K} &= 150.211 \cdot 10^{-140} \\
1m \frac{1}{m s K} &= 0.101434 \cdot 10^{-320} \\
1 \frac{1}{m s K} &= 450.510 \cdot 10^{-320} \\
1k \frac{1}{m s K} &= 3.42532 \cdot 10^{-310} \\
1m \frac{1}{m s^2 K} &= 2044.43 \cdot 10^{-500} \\
1 \frac{1}{m s^2 K} &= 13.5130 \cdot 10^{-450} \\
1k \frac{1}{m s^2 K} &= 0.113415 \cdot 10^{-440} \\
1m \frac{s}{m K} &= 130.454 \cdot 10^{-20} \\
1 \frac{s}{m K} &= 1.10150 \cdot 10^{-10} \\
1k \frac{s}{m K} &= 0.00523504 \cdot 10^0 \\
1m \frac{1}{m^2 K} &= 0.00511133 \cdot 10^{-300} \\
1 \frac{1}{m^2 K} &= 40.0255 \cdot 10^{-300} \quad (*) \\
1k \frac{1}{m^2 K} &= 0.303255 \cdot 10^{-250} \quad (*) \\
1m \frac{1}{m^2 s K} &= 143.242 \cdot 10^{-440} \\
1 \frac{1}{m^2 s K} &= 1.20544 \cdot 10^{-430} \\
1k \frac{1}{m^2 s K} &= 0.0101440 \cdot 10^{-420} \\
1m \frac{1}{m^2 s^2 K} &= 3.33002 \cdot 10^{-1010} \quad (*) \\
1 \frac{1}{m^2 s^2 K} &= 0.0243314 \cdot 10^{-1000} \\
1k \frac{1}{m^2 s^2 K} &= 204.451 \cdot 10^{-1000} \\
1m \frac{s}{m^2 K} &= 0.232035 \cdot 10^{-130} \\
1 \frac{s}{m^2 K} &= 0.00155023 \cdot 10^{-120} \quad (*) \\
1k \frac{s}{m^2 K} &= 13.0501 \cdot 10^{-120} \\
1m \frac{1}{m^3 K} &= 12.4234 \cdot 10^{-420} \\
1 \frac{1}{m^3 K} &= 0.104243 \cdot 10^{-410} \\
1k \frac{1}{m^3 K} &= 511.151 \cdot 10^{-410} \\
1m \frac{1}{m^3 s K} &= 0.254335 \cdot 10^{-550} \\
1 \frac{1}{m^3 s K} &= 0.00214132 \cdot 10^{-540} \\
1k \frac{1}{m^3 s K} &= 14.3250 \cdot 10^{-540} \\
1m \frac{1}{m^3 s^2 K} &= 0.0100043 \cdot 10^{-1120} \quad (**) \\
1 \frac{1}{m^3 s^2 K} &= 43.5124 \cdot 10^{-1120}
\end{aligned}$$

$$\begin{aligned}
1 ni'urere \frac{L}{T^2 \Theta} &= 10^{-220} = 1153.45 m \frac{m}{s^2 K} \\
1 ni'urere \frac{L}{T^2 \Theta} &= 10^{-220} = 0.141423 \frac{m}{s^2 K} \\
1 ni'urepa \frac{L}{T^2 \Theta} &= 10^{-210} = 21.2002 k \frac{m}{s^2 K} \quad (*) \\
1 repa \frac{LT}{\Theta} &= 10^{210} = 0.0150415 m \frac{ms}{K} \\
1 rere \frac{LT}{\Theta} &= 10^{220} = 2.22245 \frac{ms}{K} \\
1 regaii \frac{LT}{\Theta} &= 10^{230} = 304.022 k \frac{ms}{K} \\
1 reno \frac{L^2}{\Theta} &= 10^{200} = 1310.45 m \frac{m^2}{K} \\
1 reno \frac{L^2}{\Theta} &= 10^{200} = 0.155242 \frac{m^2}{K} \quad (*) \\
1 repa \frac{L^2}{\Theta} &= 10^{210} = 23.2334 k \frac{m^2}{K} \\
1 re \frac{L^2}{T \Theta} &= 10^{20} = 0.0430412 m \frac{m^2}{s K} \\
1 gaii \frac{L^2}{T \Theta} &= 10^{30} = 5.50511 \frac{m^2}{s K} \\
1 vo \frac{L^2}{T \Theta} &= 10^{40} = 1133.14 k \frac{m^2}{s K} \\
1 ni'upapa \frac{L^2}{T^2 \Theta} &= 10^{-110} = 2.12010 m \frac{m^2}{s^2 K} \\
1 ni'upano \frac{L^2}{T^2 \Theta} &= 10^{-100} = 251.415 \frac{m^2}{s^2 K} \\
1 ni'upano \frac{L^2}{T^2 \Theta} &= 10^{-100} = 0.0342230 k \frac{m^2}{s^2 K} \\
1 gaiigaii \frac{L^2 T}{\Theta} &= 10^{330} = 30.4032 m \frac{m^2 s}{K} \\
1 gaiivo \frac{L^2 T}{\Theta} &= 10^{340} = 4011.34 \frac{m^2 s}{K} \\
1 gaiivo \frac{L^2 T}{\Theta} &= 10^{340} = 0.512134 k \frac{m^2 s}{K} \\
1 ni'upamu \frac{1}{L \Theta} &= 10^{-150} = 0.153432 m \frac{1}{m K} \\
1 ni'upavo \frac{1}{L \Theta} &= 10^{-140} = 23.0225 \frac{1}{m K} \\
1 ni'upavo \frac{1}{L \Theta} &= 10^{-140} = 0.00313101 k \frac{1}{m K} \\
1 ni'ugaiire \frac{1}{LT \Theta} &= 10^{-320} = 5.41513 m \frac{1}{m s K} \\
1 ni'ugaiire \frac{1}{LT \Theta} &= 10^{-320} = 0.00112245 \frac{1}{m s K} \\
1 ni'ugaiipa \frac{1}{LT \Theta} &= 10^{-310} = 0.133345 k \frac{1}{m s K} \\
1 ni'uvomu \frac{1}{LT^2 \Theta} &= 10^{-450} = 245.133 m \frac{1}{m s^2 K} \\
1 ni'uvomu \frac{1}{LT^2 \Theta} &= 10^{-450} = 0.0335123 \frac{1}{m s^2 K} \\
1 ni'uvovo \frac{1}{LT^2 \Theta} &= 10^{-440} = 4.42030 k \frac{1}{m s^2 K} \\
1 ni'ure \frac{T}{LT \Theta} &= 10^{-20} = 0.00353500 m \frac{s}{m K} \quad (*) \\
1 ni'upa \frac{T}{L \Theta} &= 10^{-10} = 0.503452 \frac{s}{m K} \\
1 \frac{T}{L \Theta} &= 1 = 103.412 k \frac{s}{m K} \\
1 ni'ugaiino \frac{1}{L^2 \Theta} &= 10^{-300} = 105.305 m \frac{1}{m^2 K} \\
1 ni'ugaiino \frac{1}{L^2 \Theta} &= 10^{-300} = 0.0125452 \frac{1}{m^2 K} \\
1 ni'uremu \frac{1}{L^2 \Theta} &= 10^{-250} = 1.53425 k \frac{1}{m^2 K} \\
1 ni'uvovo \frac{1}{L^2 T \Theta} &= 10^{-440} = 0.00322313 m \frac{1}{m^2 s K} \\
1 ni'uvogaii \frac{1}{L^2 T \Theta} &= 10^{-430} = 0.422452 \frac{1}{m^2 s K} \\
1 ni'uvore \frac{1}{L^2 T \Theta} &= 10^{-420} = 54.1454 k \frac{1}{m^2 s K} \\
1 ni'upanopa \frac{1}{L^2 T^2 \Theta} &= 10^{-1010} = 0.140135 m \frac{1}{m^2 s^2 K} \\
1 ni'upanono \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 21.0041 \frac{1}{m^2 s^2 K} \quad (*) \\
1 ni'upanono \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 0.00245123 k \frac{1}{m^2 s^2 K} \\
1 ni'upagaii \frac{T}{L^2 \Theta} &= 10^{-130} = 2.20231 m \frac{s}{m^2 K} \\
1 ni'upare \frac{T}{L^2 \Theta} &= 10^{-120} = 301.225 \frac{s}{m^2 K} \\
1 ni'upare \frac{T}{L^2 \Theta} &= 10^{-120} = 0.0353444 k \frac{s}{m^2 K} \\
1 ni'uvore \frac{1}{L^3 \Theta} &= 10^{-420} = 0.0404144 m \frac{1}{m^3 K} \\
1 ni'uvopa \frac{1}{L^3 \Theta} &= 10^{-410} = 5.20110 \frac{1}{m^3 K} \\
1 ni'uvono \frac{1}{L^3 \Theta} &= 10^{-400} = 1053.03 k \frac{1}{m^3 K} \\
1 ni'umumu \frac{1}{L^3 T \Theta} &= 10^{-550} = 2.00535 m \frac{1}{m^3 s K} \quad (*) \\
1 ni'umuvo \frac{1}{L^3 T \Theta} &= 10^{-540} = 234.311 \frac{1}{m^3 s K} \\
1 ni'umuvo \frac{1}{L^3 T \Theta} &= 10^{-540} = 0.0322303 k \frac{1}{m^3 s K} \\
1 ni'upapare \frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 55.5132 m \frac{1}{m^3 s^2 K} \quad (*) \\
1 ni'upapare \frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 0.0114255 \frac{1}{m^3 s^2 K} \quad (*)
\end{aligned}$$

$1k \frac{1}{m^3 s^2 K} = 0.333013 \cdot 10^{-1110}$	
$1m \frac{s}{m^3 K} = 414.425 \cdot 10^{-250}$	
$1 \frac{s}{m^3 K} = 3.15223 \cdot 10^{-240}$	
$1k \frac{s}{m^3 K} = 0.0232044 \cdot 10^{-230}$	
<hr/>	
$1m \frac{kg}{K} = 12.2230 \cdot 10^{-20}$	
$1 \frac{kg}{K} = 0.102523 \cdot 10^{-10}$	
$1k \frac{kg}{K} = 500.033 \cdot 10^{-10}$ (*)	
$1m \frac{kg}{s K} = 0.250300 \cdot 10^{-150}$ (*)	
$1 \frac{kg}{s K} = 0.00211031 \cdot 10^{-140}$	
$1k \frac{kg}{s K} = 14.1010 \cdot 10^{-140}$	
$1m \frac{kg}{s^2 K} = 0.00544221 \cdot 10^{-320}$	
$1 \frac{kg}{s^2 K} = 42.4444 \cdot 10^{-320}$	
$1k \frac{kg}{s^2 K} = 0.324024 \cdot 10^{-310}$	
$1m \frac{kg s}{K} = 404.442 \cdot 10^{110}$	
$1 \frac{kg s}{K} = 3.10450 \cdot 10^{120}$	
$1k \frac{kg s}{K} = 0.0224330 \cdot 10^{130}$	
$1m \frac{kg m}{K} = 0.00500020 \cdot 10^{100}$ (**)	
$1 \frac{kg m}{K} = 35.0533 \cdot 10^{100}$	
$1k \frac{kg m}{K} = 0.255111 \cdot 10^{110}$ (*)	
$1m \frac{kg m}{s K} = 141.002 \cdot 10^{-40}$ (*)	
$1 \frac{kg m}{s K} = 1.15025 \cdot 10^{-30}$	
$1k \frac{kg m}{s K} = 0.0100154 \cdot 10^{-20}$ (*)	
$1m \frac{kg m}{s^2 K} = 3.24013 \cdot 10^{-210}$	
$1 \frac{kg m}{s^2 K} = 0.0235414 \cdot 10^{-200}$	
$1k \frac{kg m}{s^2 K} = 201.504 \cdot 10^{-200}$	
$1m \frac{kg ms}{K} = 0.224321 \cdot 10^{230}$	
$1 \frac{kg ms}{K} = 0.00152200 \cdot 10^{240}$ (*)	
$1k \frac{kg ms}{K} = 12.4421 \cdot 10^{240}$	
$1m \frac{kg m^2}{K} = 2.55101 \cdot 10^{210}$ (*)	
$1 \frac{kg m^2}{K} = 0.0214410 \cdot 10^{220}$	
$1k \frac{kg m^2}{K} = 143.451 \cdot 10^{220}$	
$1m \frac{kg m^2}{s K} = 0.100152 \cdot 10^{40}$ (*)	
$1 \frac{kg m^2}{s K} = 440.044 \cdot 10^{40}$	
$1k \frac{kg m^2}{s K} = 3.33421 \cdot 10^{50}$	
$1m \frac{kg m^2}{s^2 K} = 2015.00 \cdot 10^{-100}$ (*)	
$1 \frac{kg m^2}{s^2 K} = 13.2550 \cdot 10^{-50}$ (*)	
$1k \frac{kg m^2}{s^2 K} = 0.111543 \cdot 10^{-40}$	
$1m \frac{kg m^2 s}{K} = 124.414 \cdot 10^{340}$	
$1 \frac{kg m^2 s}{K} = 1.04402 \cdot 10^{350}$	
$1k \frac{kg m^2 s}{K} = 0.00512151 \cdot 10^{400}$	
$1m \frac{kg}{m K} = 0.0220411 \cdot 10^{-130}$	
$1 \frac{kg}{m K} = 145.205 \cdot 10^{-130}$	
$1k \frac{kg}{m K} = 1.22233 \cdot 10^{-120}$	
$1m \frac{kg}{m s K} = 444.112 \cdot 10^{-310}$	
$1 \frac{kg}{m s K} = 3.40513 \cdot 10^{-300}$	
$1k \frac{kg}{m s K} = 0.0250310 \cdot 10^{-250}$	
$1m \frac{kg}{m s^2 K} = 13.4204 \cdot 10^{-440}$	
$1 \frac{kg}{m s^2 K} = 0.113005 \cdot 10^{-430}$ (*)	
$1k \frac{kg}{m s^2 K} = 544.240 \cdot 10^{-430}$	
$1m \frac{kg s}{m K} = 1.05355$ (*)	

$1 ni'upapapa \frac{1}{L^3 T^2 \Theta} = 10^{-1110} = 1.40132 k \frac{1}{m^3 s^2 K}$	
$1 ni'urevo \frac{T}{L^3 \Theta} = 10^{-240} = 1221.30 m \frac{s}{m^3 K}$	
$1 ni'urevo \frac{T}{L^3 \Theta} = 10^{-240} = 0.145043 \frac{s}{m^3 K}$	
$1 ni'uregaii \frac{T}{L^3 \Theta} = 10^{-230} = 22.0223 k \frac{s}{m^3 K}$	
<hr/>	
$1 ni'ure \frac{M}{\Theta} = 10^{-20} = 0.0414123 m \frac{kg}{K}$	
$1 ni'upa \frac{M}{\Theta} = 10^{-10} = 5.31520 \frac{kg}{K}$	
$1 \frac{M}{\Theta} = 1 = 1111.02 k \frac{kg}{K}$	
$1 ni'upamu \frac{M}{T \Theta} = 10^{-150} = 2.03510 m \frac{kg}{s K}$	
$1 ni'upavo \frac{M}{T \Theta} = 10^{-140} = 242.153 \frac{kg}{s K}$	
$1 ni'upavo \frac{M}{T \Theta} = 10^{-140} = 0.0331231 k \frac{kg}{s K}$	
$1 ni'ugaiire \frac{M}{T^2 \Theta} = 10^{-320} = 101.152 m \frac{kg}{s^2 K}$	
$1 ni'ugaiire \frac{M}{T^2 \Theta} = 10^{-320} = 0.0120205 \frac{kg}{s^2 K}$	
$1 ni'ugaiipa \frac{M}{T^2 \Theta} = 10^{-310} = 1.42401 k \frac{kg}{s^2 K}$	
$1 pare \frac{MT}{\Theta} = 10^{120} = 1241.33 m \frac{kg s}{K}$	
$1 pare \frac{MT}{\Theta} = 10^{120} = 0.151422 \frac{kg s}{K}$	
$1 pagaii \frac{MT}{\Theta} = 10^{130} = 22.3441 k \frac{kg s}{K}$	
$1 pano \frac{ML}{\Theta} = 10^{100} = 111.104 m \frac{kg m}{K}$	
$1 pano \frac{ML}{\Theta} = 10^{100} = 0.0131550 \frac{kg m}{K}$ (*)	
$1 papa \frac{ML}{\Theta} = 10^{110} = 2.00312 k \frac{kg m}{K}$ (*)	
$1 ni'uvo \frac{ML}{T \Theta} = 10^{-40} = 0.00331241 m \frac{kg m}{s K}$	
$1 ni'ugaii \frac{ML}{T \Theta} = 10^{-30} = 0.433102 \frac{kg m}{s K}$	
$1 ni'ure \frac{ML}{T \Theta} = 10^{-20} = 55.4023 k \frac{kg m}{s K}$ (*)	
$1 ni'urepa \frac{ML}{T^2 \Theta} = 10^{-210} = 0.142405 m \frac{kg m}{s^2 K}$	
$1 ni'ureno \frac{ML}{T^2 \Theta} = 10^{-200} = 21.3125 \frac{kg m}{s^2 K}$	
$1 ni'ureno \frac{ML}{T^2 \Theta} = 10^{-200} = 0.00253143 k \frac{kg m}{s^2 K}$	
$1 regaii \frac{MLT}{\Theta} = 10^{230} = 2.23450 m \frac{kg ms}{K}$	
$1 revo \frac{MLT}{\Theta} = 10^{240} = 305.443 \frac{kg ms}{K}$	
$1 revo \frac{MLT}{\Theta} = 10^{240} = 0.0403251 k \frac{kg ms}{K}$	
$1 repa \frac{ML^2}{\Theta} = 10^{210} = 0.200320 m \frac{kg m^2}{K}$ (*)	
$1 rere \frac{ML^2}{\Theta} = 10^{220} = 23.4011 \frac{kg m^2}{K}$	
$1 rere \frac{ML^2}{\Theta} = 10^{220} = 0.00321511 k \frac{kg m^2}{K}$	
$1 vo \frac{ML^2}{T \Theta} = 10^{40} = 5.54042 m \frac{kg m^2}{s K}$	
$1 vo \frac{ML^2}{T \Theta} = 10^{40} = 0.00114130 \frac{kg m^2}{s K}$	
$1 mu \frac{ML^2}{T \Theta} = 10^{50} = 0.135535 k \frac{kg m^2}{s K}$ (*)	
$1 ni'umu \frac{ML^2}{T^2 \Theta} = 10^{-50} = 253.153 m \frac{kg m^2}{s^2 K}$	
$1 ni'umu \frac{ML^2}{T^2 \Theta} = 10^{-50} = 0.0344254 \frac{kg m^2}{s^2 K}$	
$1 ni'uvo \frac{ML^2}{T^2 \Theta} = 10^{-40} = 4.52521 k \frac{kg m^2}{s^2 K}$	
$1 gaiivo \frac{ML^2 T}{\Theta} = 10^{340} = 0.00403303 m \frac{kg m^2 s}{K}$	
$1 gaiimu \frac{ML^2 T}{\Theta} = 10^{350} = 0.515102 \frac{kg m^2 s}{K}$	
$1 vono \frac{ML^2 T}{\Theta} = 10^{400} = 105.143 k \frac{kg m^2 s}{K}$	
$1 ni'upagaii \frac{M}{L \Theta} = 10^{-130} = 23.1450 m \frac{kg}{m K}$	
$1 ni'upare \frac{M}{L \Theta} = 10^{-120} = 3145.52 \frac{kg}{m K}$	
$1 ni'upare \frac{M}{L \Theta} = 10^{-120} = 0.414111 k \frac{kg}{m K}$	
$1 ni'ugaiino \frac{M}{LT \Theta} = 10^{-300} = 1130.54 m \frac{kg}{m s K}$	
$1 ni'ugaiino \frac{M}{LT \Theta} = 10^{-300} = 0.134305 \frac{kg}{m s K}$	
$1 ni'uremu \frac{M}{LT \Theta} = 10^{-250} = 20.3502 k \frac{kg}{m s K}$	
$1 ni'uvovo \frac{M}{LT^2 \Theta} = 10^{-440} = 0.0341132 m \frac{kg}{m s^2 K}$	
$1 ni'uvogaii \frac{M}{LT^2 \Theta} = 10^{-430} = 4.44413 \frac{kg}{m s^2 K}$	
$1 ni'uvore \frac{M}{LT^2 \Theta} = 10^{-420} = 1011.50 k \frac{kg}{m s^2 K}$	
$1 \frac{MT}{L \Theta} = 1 = 0.510353 m \frac{kg s}{m K}$	

$1 \frac{\text{kg s}}{\text{m K}} = 5205.13 \cdot 10^0$	$1 \text{pa} \frac{MT}{L\Theta} = 10^{10} = 104.152 \frac{\text{kg s}}{\text{m K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m K}} = 40.4454 \cdot 10^{10}$	$1 \text{pa} \frac{MT}{L\Theta} = 10^{10} = 0.0124130 \text{k} \frac{\text{kg s}}{\text{m K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} = 35.4145 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu} \frac{M}{L^2\Theta} = 10^{-250} = 0.0130351 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 0.301444 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo} \frac{M}{L^2\Theta} = 10^{-240} = 1.54453 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} = 2204.20 \cdot 10^{-240}$	$1 \text{ni}'\text{uregaii} \frac{M}{L^2\Theta} = 10^{-230} = 231.441 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 1.20115 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore} \frac{M}{L^2T\Theta} = 10^{-420} = 0.425134 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.0101112 \cdot 10^{-410}$	$1 \text{ni}'\text{uvopa} \frac{M}{L^2T\Theta} = 10^{-410} = 54.5001 \frac{\text{kg}}{\text{m}^2 \text{s K}} (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 44.4125 \cdot 10^{-410}$	$1 \text{ni}'\text{uvopa} \frac{M}{L^2T\Theta} = 10^{-410} = 0.0113051 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.0242011 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu} \frac{M}{L^2T^2\Theta} = 10^{-550} = 21.1153 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 203.351 \cdot 10^{-550}$	$1 \text{ni}'\text{umuvo} \frac{M}{L^2T^2\Theta} = 10^{-540} = 2504.45 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 1.34211 \cdot 10^{-540}$	$1 \text{ni}'\text{umuvo} \frac{M}{L^2T^2\Theta} = 10^{-540} = 0.341121 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 1535.54 \cdot 10^{-120}$	$1 \text{ni}'\text{upapa} \frac{MT}{L^2\Theta} = 10^{-110} = 303.034 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 13.0001 \cdot 10^{-110} (*)$	$1 \text{ni}'\text{upapa} \frac{MT}{L^2\Theta} = 10^{-110} = 0.0355553 \frac{\text{kg s}}{\text{m}^2 \text{K}} (*)$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.105401 \cdot 10^{-100}$	$1 \text{ni}'\text{upano} \frac{MT}{L^2\Theta} = 10^{-100} = 5.10335 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.103502 \cdot 10^{-400}$	$1 \text{ni}'\text{uvono} \frac{M}{L^3\Theta} = 10^{-400} = 5.23055 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 504.244 \cdot 10^{-400}$	$1 \text{ni}'\text{uvono} \frac{M}{L^3\Theta} = 10^{-400} = 0.00110053 \frac{\text{kg}}{\text{m}^3 \text{K}} (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} = 3.54200 \cdot 10^{-350} (*)$	$1 \text{ni}'\text{ugaiimu} \frac{M}{L^3\Theta} = 10^{-350} = 0.130345 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 2130.02 \cdot 10^{-540}$	$1 \text{ni}'\text{umugaii} \frac{M}{L^3T\Theta} = 10^{-530} = 235.554 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 14.2301 \cdot 10^{-530}$	$1 \text{ni}'\text{umugaii} \frac{M}{L^3T\Theta} = 10^{-530} = 0.0324223 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 0.120122 \cdot 10^{-520}$	$1 \text{ni}'\text{umure} \frac{M}{L^3T\Theta} = 10^{-520} = 4.25121 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 43.2410 \cdot 10^{-1110}$	$1 \text{ni}'\text{upapapa} \frac{M}{L^3T^2\Theta} = 10^{-1110} = 0.0115114 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.331025 \cdot 10^{-1100}$	$1 \text{ni}'\text{upapano} \frac{M}{L^3T^2\Theta} = 10^{-1100} = 1.41105 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 2420.20 \cdot 10^{-1100}$	$1 \text{ni}'\text{upanomu} \frac{M}{L^3T^2\Theta} = 10^{-1050} = 211.145 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 3.13331 \cdot 10^{-230}$	$1 \text{ni}'\text{uregaii} \frac{MT}{L^3\Theta} = 10^{-230} = 0.150044 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} (*)$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.0230422 \cdot 10^{-220}$	$1 \text{ni}'\text{urere} \frac{MT}{L^3\Theta} = 10^{-220} = 22.1412 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 154.002 \cdot 10^{-220} (*)$	$1 \text{ni}'\text{urere} \frac{MT}{L^3\Theta} = 10^{-220} = 0.00303024 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{m K} = 5.24504 \cdot 10^{20}$	$1 \text{re-}\Theta = 10^{20} = 0.103300 \text{m K} (*)$
$1 \text{K} = 0.0411521 \cdot 10^{30}$	$1 \text{gaii-}\Theta = 10^{30} = 12.3110 \text{K}$
$1 \text{k K} = 313.111 \cdot 10^{30}$	$1 \text{vo-}\Theta = 10^{40} = 1502.03 \text{k K}$
$1 \text{m} \frac{\text{K}}{\text{s}} = 0.150412 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa} \frac{\Theta}{T} = 10^{-110} = 3.12324 \text{m} \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}} = 0.00123245 \cdot 10^{-100}$	$1 \text{ni}'\text{upano} \frac{\Theta}{T} = 10^{-100} = 411.030 \frac{\text{K}}{\text{s}}$
$1 \text{k} \frac{\text{K}}{\text{s}} = 10.3414 \cdot 10^{-100}$	$1 \text{ni}'\text{upano} \frac{\Theta}{T} = 10^{-100} = 0.0523445 \text{k} \frac{\text{K}}{\text{s}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2} = 0.00343341 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo} \frac{\Theta}{T^2} = 10^{-240} = 133.201 \text{m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = 25.2350 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo} \frac{\Theta}{T^2} = 10^{-240} = 0.0202151 \frac{\text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{s}^2} = 0.212424 \cdot 10^{-230}$	$1 \text{ni}'\text{uregaii} \frac{\Theta}{T^2} = 10^{-230} = 2.40150 \text{k} \frac{\text{K}}{\text{s}^2}$
$1 \text{m s K} = 240.454 \cdot 10^{150}$	$1 \text{reno-}\text{T}\Theta = 10^{200} = 2121.51 \text{m s K}$
$1 \text{s K} = 2.02413 \cdot 10^{200}$	$1 \text{reno-}\text{T}\Theta = 10^{200} = 0.252030 \text{s K}$
$1 \text{k s K} = 0.0133352 \cdot 10^{210}$	$1 \text{repa-}\text{T}\Theta = 10^{210} = 34.2521 \text{k s K}$
$1 \text{m m K} = 0.00313101 \cdot 10^{140}$	$1 \text{pavo-}\text{L}\Theta = 10^{140} = 150.211 \text{m m K}$
$1 \text{m K} = 23.0225 \cdot 10^{140}$	$1 \text{pavo-}\text{L}\Theta = 10^{140} = 0.0222002 \text{m K} (*)$
$1 \text{k m K} = 0.153432 \cdot 10^{150}$	$1 \text{pamu-}\text{L}\Theta = 10^{150} = 3.03245 \text{k m K}$
$1 \text{m} \frac{\text{m K}}{\text{s}} = 103.412 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.00523504 \text{m} \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}} = 0.503452 \cdot 10^{10}$	$1 \text{pa-}\frac{L\Theta}{T} = 10^{10} = 1.10150 \frac{\text{m K}}{\text{s}}$
$1 \text{k} \frac{\text{m K}}{\text{s}} = 0.00353500 \cdot 10^{20} (*)$	$1 \text{re-}\frac{L\Theta}{T} = 10^{20} = 130.454 \text{k} \frac{\text{m K}}{\text{s}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2} = 2.12420 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaii} \frac{L\Theta}{T^2} = 10^{-130} = 0.240155 \text{m} \frac{\text{m K}}{\text{s}^2} (*)$
$1 \frac{\text{m K}}{\text{s}^2} = 0.0142142 \cdot 10^{-120}$	$1 \text{ni}'\text{upare} \frac{L\Theta}{T^2} = 10^{-120} = 32.4503 \frac{\text{m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2} = 120.021 \cdot 10^{-120}$	$1 \text{ni}'\text{upare} \frac{L\Theta}{T^2} = 10^{-120} = 0.00425445 \text{k} \frac{\text{m K}}{\text{s}^2}$
$1 \text{m m s K} = 0.133345 \cdot 10^{310}$	$1 \text{gaiipa-}\text{LT}\Theta = 10^{310} = 3.42532 \text{m m s K}$
$1 \text{m s K} = 0.00112245 \cdot 10^{320}$	$1 \text{gaiire-}\text{LT}\Theta = 10^{320} = 450.510 \text{m s K}$
$1 \text{k m s K} = 5.41513 \cdot 10^{320}$	$1 \text{gaiire-}\text{LT}\Theta = 10^{320} = 0.101434 \text{k m s K}$

$1 \text{m m}^2 \text{K} = 1.53425 \cdot 10^{250}$	$1 \text{remu-}L^2\Theta = 10^{250} = 0.303255 \text{m m}^2 \text{K}$ (*)
$1 \text{m}^2 \text{K} = 0.0125452 \cdot 10^{300}$	$1 \text{gaiino-}L^2\Theta = 10^{300} = 40.0255 \text{m}^2 \text{K}$ (*)
$1 \text{k m}^2 \text{K} = 105.305 \cdot 10^{300}$	$1 \text{gaiino-}L^2\Theta = 10^{300} = 0.00511133 \text{k m}^2 \text{K}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.0353444 \cdot 10^{120}$	$1 \text{pare-} \frac{L^2\Theta}{T} = 10^{120} = 13.0501 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m}^2 \frac{\text{K}}{\text{s}} = 301.225 \cdot 10^{120}$	$1 \text{pare-} \frac{L^2\Theta}{T} = 10^{120} = 0.00155023 \frac{\text{m}^2 \text{K}}{\text{s}}$ (*)
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 2.20231 \cdot 10^{130}$	$1 \text{pagaii-} \frac{L^2\Theta}{T^2} = 10^{130} = 0.232035 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 1200.14 \cdot 10^{-20}$ (*)	$1 \text{ni'upa-} \frac{L^2\Theta}{T^2} = 10^{-10} = 425.501 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m}^2 \frac{\text{K}}{\text{s}^2} = 10.1024 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{L^2\Theta}{T^2} = 10^{-10} = 0.0545424 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.0443350 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 11.3150 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m m}^2 \text{s K} = 54.1454 \cdot 10^{420}$	$1 \text{vore-} L^2 T \Theta = 10^{420} = 0.0101440 \text{m m}^2 \text{s K}$
$1 \text{m}^2 \text{s K} = 0.422452 \cdot 10^{430}$	$1 \text{vogaii-} L^2 T \Theta = 10^{430} = 1.20544 \text{m}^2 \text{s K}$
$1 \text{k m}^2 \text{s K} = 0.00322313 \cdot 10^{440}$	$1 \text{vovo-} L^2 T \Theta = 10^{440} = 143.242 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 0.0131042 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\Theta}{L} = 10^{-50} = 35.3024 \text{m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 110.311 \cdot 10^{-50}$	$1 \text{ni'uvo-} \frac{\Theta}{L} = 10^{-40} = 5025.00 \frac{\text{K}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{K}}{\text{m}} = 0.524522 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{\Theta}{L} = 10^{-40} = 1.03254 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{ms}} = 304.022 \cdot 10^{-230}$	$1 \text{ni'urere-} \frac{\Theta}{LT} = 10^{-220} = 1532.20 \text{m} \frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 2.22245 \cdot 10^{-220}$	$1 \text{ni'urere-} \frac{\Theta}{LT} = 10^{-220} = 0.225533 \frac{\text{K}}{\text{ms}}$ (*)
$1 \text{k} \frac{\text{K}}{\text{ms}} = 0.0150415 \cdot 10^{-210}$	$1 \text{ni'urepa-} \frac{\Theta}{LT} = 10^{-210} = 31.2314 \text{k} \frac{\text{K}}{\text{ms}}$
$1 \text{m} \frac{\text{K}}{\text{ms}^2} = 10.1550 \cdot 10^{-400}$ (*)	$1 \text{ni'uvono-} \frac{\Theta}{LT^2} = 10^{-400} = 0.0540440 \text{m} \frac{\text{K}}{\text{ms}^2}$
$1 \frac{\text{K}}{\text{ms}^2} = 0.0451445 \cdot 10^{-350}$	$1 \text{ni'ugaiimu-} \frac{\Theta}{LT^2} = 10^{-350} = 11.2122 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k} \frac{\text{K}}{\text{ms}^2} = 343.352 \cdot 10^{-350}$	$1 \text{ni'ugaiivo-} \frac{\Theta}{LT^2} = 10^{-340} = 1331.54 \text{k} \frac{\text{K}}{\text{ms}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}} = 0.430400 \cdot 10^{40}$ (*)	$1 \text{vo-} \frac{T\Theta}{L} = 10^{40} = 1.15450 \text{m} \frac{\text{sK}}{\text{m}}$
$1 \frac{\text{sK}}{\text{m}} = 3253.03 \cdot 10^{40}$	$1 \text{mu-} \frac{T\Theta}{L} = 10^{50} = 141.542 \frac{\text{sK}}{\text{m}}$
$1 \text{k} \frac{\text{sK}}{\text{m}} = 24.0503 \cdot 10^{50}$	$1 \text{mu-} \frac{T\Theta}{L} = 10^{50} = 0.0212143 \text{k} \frac{\text{sK}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 23.2334 \cdot 10^{-210}$	$1 \text{ni'urepa-} \frac{\Theta}{L^2} = 10^{-210} = 0.0215550 \text{m} \frac{\text{K}}{\text{m}^2}$ (**)
$1 \frac{\text{K}}{\text{m}^2} = 0.155242 \cdot 10^{-200}$ (*)	$1 \text{ni'ureno-} \frac{\Theta}{L^2} = 10^{-200} = 3.00455 \frac{\text{K}}{\text{m}^2}$ (**)
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 1310.45 \cdot 10^{-200}$	$1 \text{ni'upamu-} \frac{\Theta}{L^2} = 10^{-150} = 353.013 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 0.512134 \cdot 10^{-340}$	$1 \text{ni'ugaiivo-} \frac{\Theta}{L^2 T} = 10^{-340} = 1.05145 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 4011.34 \cdot 10^{-340}$	$1 \text{ni'ugaiigaii-} \frac{\Theta}{L^2 T} = 10^{-330} = 125.310 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 30.4032 \cdot 10^{-330}$	$1 \text{ni'ugaiigaii-} \frac{\Theta}{L^2 T} = 10^{-330} = 0.0153212 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.0143444 \cdot 10^{-510}$	$1 \text{ni'umupa-} \frac{\Theta}{L^2 T^2} = 10^{-510} = 32.1520 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 121.121 \cdot 10^{-510}$	$1 \text{ni'umuno-} \frac{\Theta}{L^2 T^2} = 10^{-500} = 4215.45 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.01552 \cdot 10^{-500}$ (*)	$1 \text{ni'umuno-} \frac{\Theta}{L^2 T^2} = 10^{-500} = 0.540421 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}^2} = 1133.14 \cdot 10^{-40}$	$1 \text{ni'ugaii-} \frac{T\Theta}{L^2} = 10^{-30} = 442.420 \text{m} \frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 5.50511 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{T\Theta}{L^2} = 10^{-30} = 0.100513 \frac{\text{sK}}{\text{m}^2}$ (*)
$1 \text{k} \frac{\text{sK}}{\text{m}^2} = 0.0430412 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{T\Theta}{L^2} = 10^{-20} = 11.5443 \text{k} \frac{\text{sK}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.0415324 \cdot 10^{-320}$	$1 \text{ni'ugaiire-} \frac{\Theta}{L^3} = 10^{-320} = 12.1552 \text{m} \frac{\text{K}}{\text{m}^3}$ (*)
$1 \frac{\text{K}}{\text{m}^3} = 320.013 \cdot 10^{-320}$	$1 \text{ni'ugaiire-} \frac{\Theta}{L^3} = 10^{-320} = 0.00144440 \frac{\text{K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 2.32343 \cdot 10^{-310}$	$1 \text{ni'ugaiipa-} \frac{\Theta}{L^3} = 10^{-310} = 0.215542 \text{k} \frac{\text{K}}{\text{m}^3}$ (*)
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 1244.15 \cdot 10^{-500}$	$1 \text{ni'uvomu-} \frac{\Theta}{L^3 T} = 10^{-450} = 403.301 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 10.4402 \cdot 10^{-450}$	$1 \text{ni'uvomu-} \frac{\Theta}{L^3 T} = 10^{-450} = 0.0515100 \frac{\text{K}}{\text{m}^3 \text{s}}$ (*)
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.0512152 \cdot 10^{-440}$	$1 \text{ni'uvovo-} \frac{\Theta}{L^3 T} = 10^{-440} = 10.5143 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 25.5102 \cdot 10^{-1030}$	$1 \text{ni'upanogaii-} \frac{\Theta}{L^3 T^2} = 10^{-1030} = 0.0200315 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$ (*)
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.214411 \cdot 10^{-1020}$	$1 \text{ni'upanore-} \frac{\Theta}{L^3 T^2} = 10^{-1020} = 2.34010 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 1434.51 \cdot 10^{-1020}$	$1 \text{ni'upanopa-} \frac{\Theta}{L^3 T^2} = 10^{-1010} = 321.510 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}^3} = 2.04304 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{T\Theta}{L^3} = 10^{-150} = 0.245342 \text{m} \frac{\text{sK}}{\text{m}^3}$
$1 \frac{\text{sK}}{\text{m}^3} = 0.0135013 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{T\Theta}{L^3} = 10^{-140} = 33.5411 \frac{\text{sK}}{\text{m}^3}$
$1 \text{k} \frac{\text{sK}}{\text{m}^3} = 113.321 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{T\Theta}{L^3} = 10^{-140} = 0.00442403 \text{k} \frac{\text{sK}}{\text{m}^3}$
$1 \text{m kg K} = 0.0405330 \cdot 10^{40}$	$1 \text{vo-} M\Theta = 10^{40} = 12.3553 \text{m kg K}$ (*)
$1 \text{kg K} = 311.230 \cdot 10^{40}$	$1 \text{vo-} M\Theta = 10^{40} = 0.00151212 \text{kg K}$

$$\begin{aligned}
1 \text{k kg K} &= 2.25020 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 1224.04 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{s}} &= 10.3040 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 0.0501022 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 25.1015 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.211303 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 1412.04 \cdot 10^{-220} \\
1 \text{m kg s K} &= 2.01324 \cdot 10^{210} \\
1 \text{k g s K} &= 0.0132434 \cdot 10^{220} \\
1 \text{k kg s K} &= 111.450 \cdot 10^{220} \\
1 \text{m kg m K} &= 22.5012 \cdot 10^{150} \\
1 \text{k g m K} &= 0.152411 \cdot 10^{200} \\
1 \text{k kg m K} &= 1250.02 \cdot 10^{200} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.501004 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}} &= 3514.02 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 25.5435 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 0.0141201 \cdot 10^{-110} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 115.155 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 1.00304 \cdot 10^{-100} \quad (*) \\
1 \text{m kg m s K} &= 1114.43 \cdot 10^{320} \\
1 \text{k g m s K} &= 5.34425 \cdot 10^{330} \\
1 \text{k kg m s K} &= 0.0420235 \cdot 10^{340} \\
1 \text{m kg m}^2 \text{K} &= 0.0124555 \cdot 10^{310} \quad (**) \\
1 \text{k g m}^2 \text{K} &= 104.521 \cdot 10^{310} \\
1 \text{k kg m}^2 \text{K} &= 0.513153 \cdot 10^{320} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 255.430 \cdot 10^{130} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.15050 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0144052 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 10.0302 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.0441010 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 334.232 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s K} &= 0.420223 \cdot 10^{440} \\
1 \text{k g m}^2 \text{s K} &= 3204.03 \cdot 10^{440} \\
1 \text{k kg m}^2 \text{s K} &= 23.3041 \cdot 10^{450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 105.515 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.521524 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.00405342 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 2.21053 \cdot 10^{-210} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.0145412 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 122.411 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.0445043 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 341.330 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 2.51024 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.00323335 \cdot 10^{100} \\
1 \frac{\text{kg s K}}{\text{m}} &= 23.5213 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.201332 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.154211 \cdot 10^{-150} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.00130144 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 10.5521 \cdot 10^{-140} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.00355021 \cdot 10^{-320} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{mu-}M\Theta &= 10^{50} = 0.223152 \text{k kg K} \\
1 \text{ni'}\text{umu-} \frac{M\Theta}{T} &= 10^{-50} = 413.230 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'}\text{umu-} \frac{M\Theta}{T} &= 10^{-50} = 0.0530454 \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'}\text{uwo-} \frac{M\Theta}{T} &= 10^{-40} = 11.0540 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'}\text{uregaii-} \frac{M\Theta}{T^2} &= 10^{-230} = 0.0203243 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'}\text{urere-} \frac{M\Theta}{T^2} &= 10^{-220} = 2.41444 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'}\text{urepa-} \frac{M\Theta}{T^2} &= 10^{-210} = 330.424 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{repa-}MT\Theta &= 10^{210} = 0.253405 \text{m kg s K} \\
1 \text{rere-}MT\Theta &= 10^{220} = 34.4550 \text{kg s K} \quad (*) \\
1 \text{rere-}MT\Theta &= 10^{220} = 0.00453304 \text{k kg s K} \\
1 \text{pamu-}ML\Theta &= 10^{150} = 0.0223200 \text{m kg m K} \quad (*) \\
1 \text{reno-}ML\Theta &= 10^{200} = 3.05104 \text{kg m K} \\
1 \text{repa-}ML\Theta &= 10^{210} = 402.405 \text{k kg m K} \\
1 \text{re-} \frac{ML\Theta}{T} &= 10^{20} = 1.10543 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{gaiii-} \frac{ML\Theta}{T} &= 10^{30} = 131.401 \frac{\text{kg m K}}{\text{s}} \\
1 \text{gaiii-} \frac{ML\Theta}{T} &= 10^{30} = 0.0200053 \text{k} \frac{\text{kg m K}}{\text{s}} \quad (**) \\
1 \text{ni'}\text{upapa-} \frac{ML\Theta}{T^2} &= 10^{-110} = 33.0435 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'}\text{upano-} \frac{ML\Theta}{T^2} &= 10^{-100} = 4321.44 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'}\text{upano-} \frac{ML\Theta}{T^2} &= 10^{-100} = 0.552533 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{gaiigaii-}MLT\Theta &= 10^{330} = 453.321 \text{m kg m s K} \\
1 \text{gaiigaii-}MLT\Theta &= 10^{330} = 0.102204 \text{kg m s K} \\
1 \text{gaiivo-}MLT\Theta &= 10^{340} = 12.1413 \text{k kg m s K} \\
1 \text{gaiipa-}ML^2\Theta &= 10^{310} = 40.2421 \text{m kg m}^2 \text{K} \\
1 \text{gaiire-}ML^2\Theta &= 10^{320} = 5140.54 \text{kg m}^2 \text{K} \\
1 \text{gaiire-}ML^2\Theta &= 10^{320} = 1.05024 \text{k kg m}^2 \text{K} \\
1 \text{pavo-} \frac{ML^2\Theta}{T} &= 10^{140} = 2001.00 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{pavo-} \frac{ML^2\Theta}{T} &= 10^{140} = 0.233311 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{pamu-} \frac{ML^2\Theta}{T} &= 10^{150} = 32.1115 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.0552552 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 11.4001 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{re-} \frac{ML^2\Theta}{T^2} &= 10^{20} = 1353.42 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{vovo-}ML^2T\Theta &= 10^{440} = 1.21415 \text{m kg m}^2 \text{s K} \\
1 \text{vomu-}ML^2T\Theta &= 10^{450} = 144.234 \text{kg m}^2 \text{s K} \\
1 \text{vomu-}ML^2T\Theta &= 10^{450} = 0.0215302 \text{k kg m}^2 \text{s K} \\
1 \text{ni'}\text{uwo-} \frac{M\Theta}{L} &= 10^{-40} = 0.00505354 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'}\text{ugaiii-} \frac{M\Theta}{L} &= 10^{-30} = 1.04034 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'}\text{ure-} \frac{M\Theta}{L} &= 10^{-20} = 123.550 \text{k} \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 \text{ni'}\text{urepa-} \frac{M\Theta}{LT} &= 10^{-210} = 0.231152 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'}\text{ureno-} \frac{M\Theta}{LT} &= 10^{-200} = 31.4203 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'}\text{ureno-} \frac{M\Theta}{LT} &= 10^{-200} = 0.00413213 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'}\text{ugaiivo-} \frac{M\Theta}{LT^2} &= 10^{-340} = 11.2530 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'}\text{ugaiivo-} \frac{M\Theta}{LT^2} &= 10^{-340} = 0.00134113 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'}\text{ugaiigaii-} \frac{M\Theta}{LT^2} &= 10^{-330} = 0.203235 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{pano-} \frac{MT\Theta}{L} &= 10^{100} = 142.525 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{pano-} \frac{MT\Theta}{L} &= 10^{100} = 0.0213311 \frac{\text{kg s K}}{\text{m}} \\
1 \text{papa-} \frac{MT\Theta}{L} &= 10^{110} = 2.53355 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni'}\text{upamu-} \frac{M\Theta}{L^2} &= 10^{-150} = 3.02302 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'}\text{upavo-} \frac{M\Theta}{L^2} &= 10^{-140} = 355.115 \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ni'}\text{upavo-} \frac{M\Theta}{L^2} &= 10^{-140} = 0.0505340 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'}\text{ugaire-} \frac{M\Theta}{L^2 T} &= 10^{-320} = 130.205 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 30.2220 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaiire-} \frac{M\Theta}{L^2 T} = 10^{-320} = 0.0154240 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.221102 \cdot 10^{-310}$	$1 \text{ni}'\text{ugaiipa-} \frac{M\Theta}{L^2 T} = 10^{-310} = 2.31144 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 120.251 \cdot 10^{-500}$	$1 \text{ni}'\text{umuno-} \frac{M\Theta}{L^2 T^2} = 10^{-500} = 0.00424224 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.01223 \cdot 10^{-450}$	$1 \text{ni}'\text{uvomu-} \frac{M\Theta}{L^2 T^2} = 10^{-450} = 0.543520 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.00445101 \cdot 10^{-440}$	$1 \text{ni}'\text{uvovo-} \frac{M\Theta}{L^2 T^2} = 10^{-440} = 112.523 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 5.43355 \cdot 10^{-20} \quad (*)$	$1 \text{ni}'\text{ure-} \frac{MT\Theta}{L^2} = 10^{-20} = 0.101240 \text{m} \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.0424122 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 12.0310 \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 323.345 \cdot 10^{-10}$	$1 \frac{MT\Theta}{L^2} = 1 = 1425.21 \text{k} \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 314.115 \cdot 10^{-310}$	$1 \text{ni}'\text{ugaiino-} \frac{M\Theta}{L^3} = 10^{-300} = 1454.40 \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 2.31115 \cdot 10^{-300}$	$1 \text{ni}'\text{ugaiino-} \frac{M\Theta}{L^3} = 10^{-300} = 0.221130 \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 0.0154215 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{M\Theta}{L^3} = 10^{-250} = 30.2252 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 10.4020 \cdot 10^{-440}$	$1 \text{ni}'\text{uvovo-} \frac{M\Theta}{L^3 T} = 10^{-440} = 0.0522042 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0505242 \cdot 10^{-430}$	$1 \text{ni}'\text{uvogaii-} \frac{M\Theta}{L^3 T} = 10^{-430} = 10.5533 \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 355.033 \cdot 10^{-430} \quad (*)$	$1 \text{ni}'\text{uvore-} \frac{M\Theta}{L^3 T} = 10^{-420} = 1302.02 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.213235 \cdot 10^{-1010}$	$1 \text{ni}'\text{upanopa-} \frac{M\Theta}{L^3 T^2} = 10^{-1010} = 2.35252 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.00142502 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{M\Theta}{L^3 T^2} = 10^{-1000} = 323.424 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 12.0253 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{M\Theta}{L^3 T^2} = 10^{-1000} = 0.0424212 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.0134052 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaii-} \frac{MT\Theta}{L^3} = 10^{-130} = 34.1422 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 112.511 \cdot 10^{-130}$	$1 \text{ni}'\text{upare-} \frac{MT\Theta}{L^3} = 10^{-120} = 4451.53 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.543414 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{MT\Theta}{L^3} = 10^{-120} = 1.01234 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 21.4130 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{\Theta}{Q} = 10^{-20} = 0.0234313 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 0.143244 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{\Theta}{Q} = 10^{-10} = 3.22305 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.00120550 \cdot 10^0 \quad (*)$	$1 \frac{\Theta}{Q} = 1 = 422.443 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.435121 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu-} \frac{\Theta}{TQ} = 10^{-150} = 1.14300 \text{m} \frac{\text{K}}{\text{s C}} \quad (*)$
$1 \frac{\text{K}}{\text{s C}} = 0.00333011 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{\Theta}{TQ} = 10^{-140} = 140.133 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 24.3321 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{\Theta}{TQ} = 10^{-140} = 0.0210034 \text{k} \frac{\text{K}}{\text{s C}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0132355 \cdot 10^{-320} \quad (*)$	$1 \text{ni}'\text{ugaiire-} \frac{\Theta}{T^2 Q} = 10^{-320} = 34.5122 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 111.420 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaiire-} \frac{\Theta}{T^2 Q} = 10^{-320} = 0.00453504 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.534230 \cdot 10^{-310}$	$1 \text{ni}'\text{ugaiipa-} \frac{\Theta}{T^2 Q} = 10^{-310} = 1.02230 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.00104242 \cdot 10^{120}$	$1 \text{pare-} \frac{T\Theta}{Q} = 10^{120} = 520.113 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 5.11144 \cdot 10^{120}$	$1 \text{pare-} \frac{T\Theta}{Q} = 10^{120} = 0.105304 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.0400304 \cdot 10^{130} \quad (*)$	$1 \text{pagaii-} \frac{T\Theta}{Q} = 10^{130} = 12.5450 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.0120543 \cdot 10^{100}$	$1 \text{pano-} \frac{L\Theta}{Q} = 10^{100} = 42.2455 \text{m} \frac{\text{m K}}{\text{C}} \quad (*)$
$1 \frac{\text{m K}}{\text{C}} = 101.440 \cdot 10^{100}$	$1 \text{pano-} \frac{L\Theta}{Q} = 10^{100} = 0.00541502 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 0.450520 \cdot 10^{110}$	$1 \text{pano-} \frac{L\Theta}{Q} = 10^{110} = 1.12244 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 243.312 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{L\Theta}{TQ} = 10^{-40} = 0.00210042 \text{m} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \frac{\text{m K}}{\text{s C}} = 2.04445 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaiii-} \frac{L\Theta}{TQ} = 10^{-30} = 0.245125 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.0135133 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L\Theta}{TQ} = 10^{-20} = 33.5114 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 5.34212 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa-} \frac{L\Theta}{T^2 Q} = 10^{-210} = 0.102232 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.0420052 \cdot 10^{-200} \quad (*)$	$1 \text{ni}'\text{ureno-} \frac{L\Theta}{T^2 Q} = 10^{-200} = 12.1445 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 320.253 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{L\Theta}{T^2 Q} = 10^{-200} = 0.00144312 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.400252 \cdot 10^{230} \quad (*)$	$1 \text{regaii-} \frac{LT\Theta}{Q} = 10^{230} = 1.25453 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.00303253 \cdot 10^{240}$	$1 \text{revo-} \frac{LT\Theta}{Q} = 10^{240} = 153.430 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 22.2005 \cdot 10^{240} \quad (*)$	$1 \text{revo-} \frac{LT\Theta}{Q} = 10^{240} = 0.0230222 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 4.50503 \cdot 10^{210}$	$1 \text{repa-} \frac{L^2\Theta}{Q} = 10^{210} = 0.112250 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.0342525 \cdot 10^{220}$	$1 \text{rere-} \frac{L^2\Theta}{Q} = 10^{220} = 13.3350 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 252.034 \cdot 10^{220}$	$1 \text{rere-} \frac{L^2\Theta}{Q} = 10^{220} = 0.00202411 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.135125 \cdot 10^{40}$	$1 \text{vo-} \frac{L^2\Theta}{TQ} = 10^{40} = 3.35125 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 1134.15 \cdot 10^{40}$	$1 \text{mu-} \frac{L^2\Theta}{TQ} = 10^{50} = 442.033 \frac{\text{m}^2 \text{K}}{\text{s C}}$

$$\begin{aligned}
1k \frac{m^2 K}{s^2 C} &= 5.51351 \cdot 10^{50} \\
1m \frac{m^2 K}{s^2 C} &= 3202.42 \cdot 10^{-100} \\
1 \frac{m^2 K}{s^2 C} &= 23.2540 \cdot 10^{-50} \\
1k \frac{m^2 K}{s^2 C} &= 0.155415 \cdot 10^{-40} \quad (*) \\
1m \frac{m^2 s K}{C} &= 222.000 \cdot 10^{340} \quad (***) \\
1 \frac{m^2 s K}{C} &= 1.50205 \cdot 10^{350} \\
1k \frac{m^2 s K}{C} &= 0.0123112 \cdot 10^{400} \\
1m \frac{K}{m C} &= 0.0350104 \cdot 10^{-130} \\
1 \frac{K}{m C} &= 254.343 \cdot 10^{-130} \\
1k \frac{K}{m C} &= 2.14135 \cdot 10^{-120} \\
1m \frac{K}{m s C} &= 0.00114454 \cdot 10^{-300} \\
1 \frac{K}{m s C} &= 10.0044 \cdot 10^{-300} \quad (*) \\
1k \frac{K}{m s C} &= 0.0435133 \cdot 10^{-250} \\
1m \frac{K}{m s^2 C} &= 23.5111 \cdot 10^{-440} \\
1 \frac{K}{m s^2 C} &= 0.201242 \cdot 10^{-430} \\
1k \frac{K}{m s^2 C} &= 0.00132402 \cdot 10^{-420} \\
1m \frac{s K}{m C} &= 1.51545 \\
1 \frac{s K}{m C} &= 0.0124240 \cdot 10^{10} \\
1k \frac{s K}{m C} &= 104.245 \cdot 10^{10} \\
1m \frac{K}{m^2 C} &= 102.405 \cdot 10^{-250} \\
1 \frac{K}{m^2 C} &= 0.455044 \cdot 10^{-240} \quad (*) \\
1k \frac{K}{m^2 C} &= 3501.15 \cdot 10^{-240} \\
1m \frac{K}{m^2 s C} &= 2.10400 \cdot 10^{-420} \quad (*) \\
1 \frac{K}{m^2 s C} &= 0.0140411 \cdot 10^{-410} \\
1k \frac{K}{m^2 s C} &= 114.500 \cdot 10^{-410} \quad (*) \\
1m \frac{K}{m^2 s^2 C} &= 0.0423534 \cdot 10^{-550} \\
1 \frac{K}{m^2 s^2 C} &= 323.224 \cdot 10^{-550} \\
1k \frac{K}{m^2 s^2 C} &= 2.35120 \cdot 10^{-540} \\
1m \frac{s K}{m^2 C} &= 3101.04 \cdot 10^{-120} \\
1 \frac{s K}{m^2 C} &= 22.4035 \cdot 10^{-110} \\
1k \frac{s K}{m^2 C} &= 0.151552 \cdot 10^{-100} \quad (*) \\
1m \frac{K}{m^3 C} &= 0.145001 \cdot 10^{-400} \quad (*) \\
1 \frac{K}{m^3 C} &= 1220.54 \cdot 10^{-400} \\
1k \frac{K}{m^3 C} &= 10.2412 \cdot 10^{-350} \\
1m \frac{K}{m^3 s C} &= 3400.54 \cdot 10^{-540} \quad (*) \\
1 \frac{K}{m^3 s C} &= 24.5551 \cdot 10^{-530} \quad (***) \\
1k \frac{K}{m^3 s C} &= 0.210404 \cdot 10^{-520} \\
1m \frac{K}{m^3 s^2 C} &= 112.441 \cdot 10^{-1110} \\
1 \frac{K}{m^3 s^2 C} &= 0.543154 \cdot 10^{-1100} \\
1k \frac{K}{m^3 s^2 C} &= 4235.50 \cdot 10^{-1100} \\
1m \frac{s K}{m^3 C} &= 5.15501 \cdot 10^{-230} \quad (*) \\
1 \frac{s K}{m^3 C} &= 0.0404005 \cdot 10^{-220} \quad (*) \\
1k \frac{s K}{m^3 C} &= 310.114 \cdot 10^{-220} \\
1m \frac{kg K}{C} &= 0.142300 \cdot 10^0 \quad (*) \\
1 \frac{kg K}{C} &= 1201.21 \cdot 10^0 \\
1k \frac{kg K}{C} &= 10.1114 \cdot 10^{10} \\
1m \frac{kg K}{s C} &= 3310.23 \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 \text{ mu-} \frac{L^2 \Theta}{T Q} &= 10^{50} = 0.100424 k \frac{m^2 K}{s^2 C} \quad (*) \\
1 \text{ ni'umu-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-50} = 144.320 m \frac{m^2 K}{s^2 C} \\
1 \text{ ni'umu-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-50} = 0.0215355 \frac{m^2 K}{s^2 C} \quad (*) \\
1 \text{ ni'uvu-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-40} = 3.00232 k \frac{m^2 K}{s^2 C} \quad (*) \\
1 \text{ gaiivo-} \frac{L^2 T \Theta}{Q} &= 10^{340} = 0.00230230 m \frac{m^2 s K}{C} \\
1 \text{ gaiimu-} \frac{L^2 T \Theta}{Q} &= 10^{350} = 0.313103 \frac{m^2 s K}{C} \\
1 \text{ vono-} \frac{L^2 T \Theta}{Q} &= 10^{400} = 41.1511 k \frac{m^2 s K}{C} \\
1 \text{ ni'upagaii-} \frac{\Theta}{L Q} &= 10^{-130} = 13.2135 m \frac{K}{m C} \\
1 \text{ ni'upare-} \frac{\Theta}{L Q} &= 10^{-120} = 2005.33 \frac{K}{m C} \quad (*) \\
1 \text{ ni'upare-} \frac{\Theta}{L Q} &= 10^{-120} = 0.234304 k \frac{K}{m C} \\
1 \text{ ni'ugaiino-} \frac{\Theta}{L T Q} &= 10^{-300} = 434.023 m \frac{K}{m s C} \\
1 \text{ ni'ugaiino-} \frac{\Theta}{L T Q} &= 10^{-300} = 0.0555121 \frac{K}{m s C} \quad (***) \\
1 \text{ ni'uremu-} \frac{\Theta}{L T Q} &= 10^{-250} = 11.4254 k \frac{K}{m s C} \\
1 \text{ ni'uvovo-} \frac{\Theta}{L T^2 Q} &= 10^{-440} = 0.0213404 m \frac{K}{m s^2 C} \\
1 \text{ ni'uvogaii-} \frac{\Theta}{L T^2 Q} &= 10^{-430} = 2.53510 \frac{K}{m s^2 C} \\
1 \text{ ni'uvore-} \frac{\Theta}{L T^2 Q} &= 10^{-420} = 345.110 k \frac{K}{m s^2 C} \\
1 \frac{T \Theta}{L Q} &= 1 = 0.310224 m \frac{s K}{m C} \\
1 \text{ pa-} \frac{T \Theta}{L Q} &= 10^{10} = 40.4135 \frac{s K}{m C} \\
1 \text{ re-} \frac{T \Theta}{L Q} &= 10^{20} = 5200.55 k \frac{s K}{m C} \quad (***) \\
1 \text{ ni'urevo-} \frac{\Theta}{L^2 Q} &= 10^{-240} = 5325.50 m \frac{K}{m^2 C} \\
1 \text{ ni'urevo-} \frac{\Theta}{L^2 Q} &= 10^{-240} = 1.11225 \frac{K}{m^2 C} \\
1 \text{ ni'uregaii-} \frac{\Theta}{L^2 Q} &= 10^{-230} = 132.132 k \frac{K}{m^2 C} \\
1 \text{ ni'uvore-} \frac{\Theta}{L^2 T Q} &= 10^{-420} = 0.242504 m \frac{K}{m^2 s C} \\
1 \text{ ni'uvopa-} \frac{\Theta}{L^2 T Q} &= 10^{-410} = 33.2040 \frac{K}{m^2 s C} \\
1 \text{ ni'uvono-} \frac{\Theta}{L^2 T Q} &= 10^{-400} = 4340.10 k \frac{K}{m^2 s C} \\
1 \text{ ni'umumu-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-550} = 12.0342 m \frac{K}{m^2 s^2 C} \\
1 \text{ ni'umuvo-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 1430.03 \frac{K}{m^2 s^2 C} \\
1 \text{ ni'umuvo-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 0.213355 k \frac{K}{m^2 s^2 C} \quad (*) \\
1 \text{ ni'upapa-} \frac{T \Theta}{L^2 Q} &= 10^{-110} = 152.033 m \frac{s K}{m^2 C} \\
1 \text{ ni'upapa-} \frac{T \Theta}{L^2 Q} &= 10^{-110} = 0.0224131 \frac{s K}{m^2 C} \\
1 \text{ ni'upano-} \frac{T \Theta}{L^2 Q} &= 10^{-100} = 3.10214 k \frac{s K}{m^2 C} \\
1 \text{ ni'uvono-} \frac{\Theta}{L^3 Q} &= 10^{-400} = 3.15343 m \frac{K}{m^3 C} \\
1 \text{ ni'ugaiimu-} \frac{\Theta}{L^3 Q} &= 10^{-350} = 415.011 \frac{K}{m^3 C} \\
1 \text{ ni'ugaiimu-} \frac{\Theta}{L^3 Q} &= 10^{-350} = 0.0532531 k \frac{K}{m^3 C} \\
1 \text{ ni'umugaii-} \frac{\Theta}{L^3 T Q} &= 10^{-530} = 134.501 m \frac{K}{m^3 s C} \\
1 \text{ ni'umugaii-} \frac{\Theta}{L^3 T Q} &= 10^{-530} = 0.0204131 \frac{K}{m^3 s C} \\
1 \text{ ni'umure-} \frac{\Theta}{L^3 T Q} &= 10^{-520} = 2.42454 k \frac{K}{m^3 s C} \\
1 \text{ ni'upapano-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-1100} = 4453.50 m \frac{K}{m^3 s^2 C} \\
1 \text{ ni'upapano-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-1100} = 1.01301 \frac{K}{m^3 s^2 C} \\
1 \text{ ni'upanomu-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-1050} = 120.335 k \frac{K}{m^3 s^2 C} \\
1 \text{ ni'uregaii-} \frac{T \Theta}{L^3 Q} &= 10^{-230} = 0.104311 m \frac{s K}{m^3 C} \\
1 \text{ ni'urere-} \frac{T \Theta}{L^3 Q} &= 10^{-220} = 12.4311 \frac{s K}{m^3 C} \\
1 \text{ ni'urere-} \frac{T \Theta}{L^3 Q} &= 10^{-220} = 0.00152030 k \frac{s K}{m^3 C} \\
1 \frac{M \Theta}{Q} &= 1 = 3.24230 m \frac{kg K}{C} \\
1 \text{ pa-} \frac{M \Theta}{Q} &= 10^{10} = 425.124 \frac{kg K}{C} \\
1 \text{ pa-} \frac{M \Theta}{Q} &= 10^{10} = 0.0544545 k \frac{kg K}{C} \\
1 \text{ ni'upagaii-} \frac{M \Theta}{T Q} &= 10^{-130} = 141.110 m \frac{kg K}{s C}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 24.2014 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 0.203353 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 111.020 \cdot 10^{-310} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.531202 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 4134.51 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 5.04241 \cdot 10^{130} \\
1 \frac{\text{kg s K}}{\text{C}} &= 0.0354153 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 301.452 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 101.112 \cdot 10^{110} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.444122 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 3405.21 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 2.03345 \cdot 10^{-20} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 0.0134210 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 113.011 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.0413435 \cdot 10^{-150} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 314.353 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 2.31320 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 3014.42 \cdot 10^{240} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 22.0414 \cdot 10^{250} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 0.145211 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.0340510 \cdot 10^{230} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 250.304 \cdot 10^{230} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.11034 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.00113004 \cdot 10^{100} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 5.44232 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.0424454 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 23.1311 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.154343 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.00130255 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.45204 \cdot 10^{400} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0122232 \cdot 10^{410} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 102.524 \cdot 10^{410} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 253.001 \cdot 10^{-120} \quad (*) \\
1 \frac{\text{kg K}}{\text{m C}} &= 2.13004 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.0142303 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 5.53252 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 0.0432420 \cdot 10^{-240} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 331.034 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.200201 \cdot 10^{-420} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1314.52 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 11.1023 \cdot 10^{-410} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.0123352 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 103.504 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.504255 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.452224 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.00344041 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 25.3010 \cdot 10^{-220}
\end{aligned}$$

$$\begin{aligned}
1 \text{n}' \text{upagaii-} \frac{M\Theta}{TQ} &= 10^{-130} = 0.0211151 \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}' \text{upare-} \frac{M\Theta}{TQ} &= 10^{-120} = 2.50441 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}' \text{ugaiino-} \frac{M\Theta}{T^2 Q} &= 10^{-300} = 5003.33 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{n}' \text{ugaiino-} \frac{M\Theta}{T^2 Q} &= 10^{-300} = 1.03002 \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{n}' \text{uremu-} \frac{M\Theta}{T^2 Q} &= 10^{-250} = 122.320 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{pagaii-} \frac{MT\Theta}{Q} &= 10^{130} = 0.110054 \text{m} \frac{\text{kg s K}}{\text{C}} \quad (*) \\
1 \text{pavo-} \frac{MT\Theta}{Q} &= 10^{140} = 13.0350 \frac{\text{kg s K}}{\text{C}} \\
1 \text{pavo-} \frac{MT\Theta}{Q} &= 10^{140} = 0.00154451 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{pare-} \frac{ML\Theta}{Q} &= 10^{120} = 5450.05 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{pare-} \frac{ML\Theta}{Q} &= 10^{120} = 1.13052 \frac{\text{kg m K}}{\text{C}} \\
1 \text{pagaii-} \frac{ML\Theta}{Q} &= 10^{130} = 134.303 \text{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{n}' \text{ure-} \frac{ML\Theta}{TQ} &= 10^{-20} = 0.250451 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{n}' \text{upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 34.1124 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 4444.03 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{n}' \text{upamu-} \frac{ML\Theta}{T^2 Q} &= 10^{-150} = 12.2323 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{n}' \text{upavo-} \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 1453.12 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{n}' \text{upavo-} \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 0.220534 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{remu-} \frac{MLT\Theta}{Q} &= 10^{250} = 154.455 \text{m} \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{remu-} \frac{MLT\Theta}{Q} &= 10^{250} = 0.0231443 \frac{\text{kg m s K}}{\text{C}} \\
1 \text{gaiino-} \frac{MLT\Theta}{Q} &= 10^{300} = 3.14544 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{regaii-} \frac{ML^2\Theta}{Q} &= 10^{230} = 13.4310 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{revo-} \frac{ML^2\Theta}{Q} &= 10^{240} = 2035.04 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{revo-} \frac{ML^2\Theta}{Q} &= 10^{240} = 0.242145 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{pano-} \frac{ML^2\Theta}{TQ} &= 10^{100} = 444.420 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{pano-} \frac{ML^2\Theta}{TQ} &= 10^{100} = 0.101150 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{papa-} \frac{ML^2\Theta}{TQ} &= 10^{110} = 12.0204 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{n}' \text{uvo-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 0.0220542 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{n}' \text{ugaii-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-30} = 3.02034 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{n}' \text{ure-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-20} = 354.405 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{vono-} \frac{ML^2T\Theta}{Q} &= 10^{400} = 0.314554 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \quad (*) \\
1 \text{vopa-} \frac{ML^2T\Theta}{Q} &= 10^{410} = 41.4114 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{vore-} \frac{ML^2T\Theta}{Q} &= 10^{420} = 5315.10 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{n}' \text{upare-} \frac{M\Theta}{LQ} &= 10^{-120} = 0.00202020 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{n}' \text{upapa-} \frac{M\Theta}{LQ} &= 10^{-110} = 0.235551 \frac{\text{kg K}}{\text{m C}} \quad (***) \\
1 \text{n}' \text{upano-} \frac{M\Theta}{LQ} &= 10^{-100} = 32.4215 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{n}' \text{uremu-} \frac{M\Theta}{LTQ} &= 10^{-250} = 0.100232 \text{m} \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 \text{n}' \text{urevo-} \frac{M\Theta}{LTQ} &= 10^{-240} = 11.5113 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{n}' \text{urevo-} \frac{M\Theta}{LTQ} &= 10^{-240} = 0.00141103 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{n}' \text{uvore-} \frac{M\Theta}{LT^2 Q} &= 10^{-420} = 2.55255 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \text{n}' \text{uvopa-} \frac{M\Theta}{LT^2 Q} &= 10^{-410} = 351.152 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{n}' \text{uvopa-} \frac{M\Theta}{LT^2 Q} &= 10^{-410} = 0.0500315 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \text{re-} \frac{MT\Theta}{LQ} &= 10^{20} = 41.0321 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{re-} \frac{MT\Theta}{LQ} &= 10^{20} = 0.00523044 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{gaii-} \frac{MT\Theta}{LQ} &= 10^{30} = 1.10052 \text{k} \frac{\text{kg s K}}{\text{m C}} \quad (*) \\
1 \text{n}' \text{uregaii-} \frac{M\Theta}{L^2 Q} &= 10^{-230} = 1.12025 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{n}' \text{urere-} \frac{M\Theta}{L^2 Q} &= 10^{-220} = 133.044 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{n}' \text{urere-} \frac{M\Theta}{L^2 Q} &= 10^{-220} = 0.0202012 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg K}{m^2 s C} &= 0.0135440 \cdot 10^{-400} \\
1 \frac{kg K}{m^2 s C} &= 114.043 \cdot 10^{-400} \\
1k \frac{kg K}{m^2 s C} &= 0.553311 \cdot 10^{-350} \quad (*) \\
1m \frac{kg K}{m^2 s^2 C} &= 321.310 \cdot 10^{-540} \\
1 \frac{kg K}{m^2 s^2 C} &= 2.33435 \cdot 10^{-530} \\
1k \frac{kg K}{m^2 s^2 C} &= 0.0200205 \cdot 10^{-520} \quad (*) \\
1m \frac{kg s K}{m^2 C} &= 22.2434 \cdot 10^{-100} \\
1 \frac{kg s K}{m^2 C} &= 0.150541 \cdot 10^{-50} \\
1k \frac{kg s K}{m^2 C} &= 0.00123354 \cdot 10^{-40} \\
1m \frac{kg K}{m^3 C} &= 0.00121221 \cdot 10^{-340} \\
1 \frac{kg K}{m^3 C} &= 10.2040 \cdot 10^{-340} \\
1k \frac{kg K}{m^3 C} &= 0.0452241 \cdot 10^{-330} \\
1m \frac{kg K}{m^3 s C} &= 24.4232 \cdot 10^{-520} \\
1 \frac{kg K}{m^3 s C} &= 0.205253 \cdot 10^{-510} \\
1k \frac{kg K}{m^3 s C} &= 0.00135443 \cdot 10^{-500} \\
1m \frac{kg K}{m^3 s^2 C} &= 0.540101 \cdot 10^{-1050} \\
1 \frac{kg K}{m^3 s^2 C} &= 0.00421313 \cdot 10^{-1040} \\
1k \frac{kg K}{m^3 s^2 C} &= 32.1321 \cdot 10^{-1040} \\
1m \frac{kg s K}{m^3 C} &= 0.0401435 \cdot 10^{-210} \\
1 \frac{kg s K}{m^3 C} &= 304.251 \cdot 10^{-210} \\
1k \frac{kg s K}{m^3 C} &= 2.22442 \cdot 10^{-200}
\end{aligned}$$

$$\begin{aligned}
1m CK &= 2.10305 \cdot 10^{100} \\
1 CK &= 0.0140331 \cdot 10^{110} \\
1k CK &= 114.430 \cdot 10^{110} \\
1m \frac{CK}{s} &= 0.0423351 \cdot 10^{-30} \\
1 \frac{CK}{s} &= 323.103 \cdot 10^{-30} \\
1k \frac{CK}{s} &= 2.35014 \cdot 10^{-20} \\
1m \frac{CK}{s^2} &= 0.00130032 \cdot 10^{-200} \quad (*) \\
1 \frac{CK}{s^2} &= 10.5424 \cdot 10^{-200} \\
1k \frac{CK}{s^2} &= 0.0521124 \cdot 10^{-150} \\
1m s CK &= 102.342 \cdot 10^{230} \\
1 s CK &= 0.454445 \cdot 10^{240} \\
1k s CK &= 3455.44 \cdot 10^{240} \quad (*) \\
1m m CK &= 0.00114423 \cdot 10^{220} \\
1 m CK &= 10.0022 \cdot 10^{220} \quad (*) \\
1k m CK &= 0.0434543 \cdot 10^{230} \\
1m \frac{m CK}{s} &= 23.5005 \cdot 10^{40} \quad (*) \\
1 \frac{m CK}{s} &= 0.201153 \cdot 10^{50} \\
1k \frac{m CK}{s} &= 0.00132324 \cdot 10^{100} \\
1m \frac{m CK}{s^2} &= 0.521105 \cdot 10^{-50} \\
1 \frac{m CK}{s^2} &= 0.00405023 \cdot 10^{-40} \\
1k \frac{m CK}{s^2} &= 31.1005 \cdot 10^{-40} \quad (*) \\
1m m s CK &= 0.0345533 \cdot 10^{350} \quad (*) \\
1 m s CK &= 254.233 \cdot 10^{350} \\
1k m s CK &= 2.14042 \cdot 10^{400} \\
1m m^2 CK &= 0.434530 \cdot 10^{330} \\
1 m^2 CK &= 0.00332444 \cdot 10^{340} \\
1k m^2 CK &= 24.3214 \cdot 10^{340} \\
1m \frac{m^2 CK}{s} &= 0.0132321 \cdot 10^{200}
\end{aligned}$$

$$\begin{aligned}
1 ni'uvono-\frac{M\Theta}{L^2 T Q} &= 10^{-400} = 33.4031 m \frac{kg K}{m^2 s C} \\
1 ni'uvono-\frac{M\Theta}{L^2 T Q} &= 10^{-400} = 0.00440332 \frac{kg K}{m^2 s C} \\
1 ni'ugaiimu-\frac{M\Theta}{L^2 T Q} &= 10^{-350} = 1.00230 k \frac{kg K}{m^2 s C} \quad (*) \\
1 ni'umuvo-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-540} = 0.00143553 m \frac{kg K}{m^2 s^2 C} \quad (*) \\
1 ni'umugaii-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-530} = 0.214532 \frac{kg K}{m^2 s^2 C} \\
1 ni'umure-\frac{M\Theta}{L^2 T^2 Q} &= 10^{-520} = 25.5245 k \frac{kg K}{m^2 s^2 C} \\
1 ni'upano-\frac{MT\Theta}{L^2 Q} &= 10^{-100} = 0.0225342 m \frac{kg s K}{m^2 C} \\
1 ni'umu-\frac{MT\Theta}{L^2 Q} &= 10^{-50} = 3.12052 \frac{kg s K}{m^2 C} \\
1 ni'uvo-\frac{MT\Theta}{L^2 Q} &= 10^{-40} = 410.310 k \frac{kg s K}{m^2 C} \\
1 ni'ugaiivo-\frac{M\Theta}{L^3 Q} &= 10^{-340} = 421.232 m \frac{kg K}{m^3 C} \\
1 ni'ugaiivo-\frac{M\Theta}{L^3 Q} &= 10^{-340} = 0.0540005 \frac{kg K}{m^3 C} \quad (***) \\
1 ni'ugaiigaii-\frac{M\Theta}{L^3 Q} &= 10^{-330} = 11.2023 k \frac{kg K}{m^3 C} \\
1 ni'umure-\frac{M\Theta}{L^3 T Q} &= 10^{-520} = 0.0205233 m \frac{kg K}{m^3 s^2 C} \\
1 ni'umupa-\frac{M\Theta}{L^3 T Q} &= 10^{-510} = 2.44204 \frac{kg K}{m^3 s C} \\
1 ni'umuno-\frac{M\Theta}{L^3 T Q} &= 10^{-500} = 334.020 k \frac{kg K}{m^3 s C} \\
1 ni'upanomu-\frac{M\Theta}{L^3 T^2 Q} &= 10^{-1050} = 1.02030 m \frac{kg K}{m^3 s^2 C} \\
1 ni'upanovo-\frac{M\Theta}{L^3 T^2 Q} &= 10^{-1040} = 121.205 \frac{kg K}{m^3 s^2 C} \\
1 ni'upanovo-\frac{M\Theta}{L^3 T^2 Q} &= 10^{-1040} = 0.0143545 k \frac{kg K}{m^3 s^2 C} \\
1 ni'urepa-\frac{MT\Theta}{L^3 Q} &= 10^{-210} = 12.5202 m \frac{kg s K}{m^3 C} \\
1 ni'ureno-\frac{MT\Theta}{L^3 Q} &= 10^{-200} = 1530.45 \frac{kg s K}{m^3 C} \\
1 ni'ureno-\frac{MT\Theta}{L^3 Q} &= 10^{-200} = 0.225333 k \frac{kg s K}{m^3 C}
\end{aligned}$$

$$\begin{aligned}
1 pano-Q\Theta &= 10^{100} = 0.243011 m CK \\
1 papa-Q\Theta &= 10^{110} = 33.2202 CK \\
1 pare-Q\Theta &= 10^{120} = 4342.00 k CK \quad (*) \\
1 ni'ugaii-\frac{Q\Theta}{T} &= 10^{-30} = 12.0413 m \frac{CK}{s} \\
1 ni'ure-\frac{Q\Theta}{T} &= 10^{-20} = 1430.43 \frac{CK}{s} \\
1 ni'ure-\frac{Q\Theta}{T} &= 10^{-20} = 0.213452 k \frac{CK}{s} \\
1 ni'ureno-\frac{Q\Theta}{T^2} &= 10^{-200} = 355.430 m \frac{CK}{s^2} \quad (*) \\
1 ni'ureno-\frac{Q\Theta}{T^2} &= 10^{-200} = 0.0510144 \frac{CK}{s^2} \\
1 ni'upamu-\frac{Q\Theta}{T^2} &= 10^{-150} = 10.4124 k \frac{CK}{s^2} \\
1 revo-TQ\Theta &= 10^{240} = 5332.01 m s CK \\
1 revo-TQ\Theta &= 10^{240} = 1.11254 s CK \\
1 remu-TQ\Theta &= 10^{250} = 132.210 k s CK \\
1 rere-LQ\Theta &= 10^{220} = 434.213 m m CK \\
1 rere-LQ\Theta &= 10^{220} = 0.0555342 m CK \quad (***) \\
1 regaii-LQ\Theta &= 10^{230} = 11.4324 k m CK \\
1 vo-\frac{LQ\Theta}{T} &= 10^{40} = 0.0213500 m \frac{m CK}{s} \quad (*) \\
1 mu-\frac{LQ\Theta}{T} &= 10^{50} = 2.54020 \frac{m CK}{s} \\
1 pano-\frac{LQ\Theta}{T} &= 10^{100} = 345.241 k \frac{m CK}{s} \\
1 ni'umu-\frac{LQ\Theta}{T^2} &= 10^{-50} = 1.04130 m \frac{m CK}{s^2} \\
1 ni'uvvo-\frac{LQ\Theta}{T^2} &= 10^{-40} = 124.055 \frac{m CK}{s^2} \quad (*) \\
1 ni'uvvo-\frac{LQ\Theta}{T^2} &= 10^{-40} = 0.0151335 k \frac{m CK}{s^2} \\
1 gaiimu-LTQ\Theta &= 10^{350} = 13.2213 m m s CK \\
1 vono-LTQ\Theta &= 10^{400} = 2010.22 m s CK \\
1 vono-LTQ\Theta &= 10^{400} = 0.234405 k m s CK \\
1 gaiigaii-L^2 Q\Theta &= 10^{330} = 1.14330 m m^2 CK \\
1 gaiivo-L^2 Q\Theta &= 10^{340} = 140.213 m^2 CK \\
1 gaiivo-L^2 Q\Theta &= 10^{340} = 0.0210125 k m^2 CK \\
1 reno-\frac{L^2 Q\Theta}{T} &= 10^{200} = 34.5252 m \frac{m^2 CK}{s}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 111.351 \cdot 10^{200} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.534014 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 310.555 \cdot 10^{20} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 2.24422 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.0152244 \cdot 10^{40} \\
1 \text{m} \text{m}^2 \text{s CK} &= 21.4034 \cdot 10^{500} \\
1 \text{m}^2 \text{s CK} &= 0.143203 \cdot 10^{510} \\
1 \text{k m}^2 \text{s CK} &= 0.00120514 \cdot 10^{520} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 3355.30 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{CK}}{\text{m}} &= 24.5442 \cdot 10^{-10} \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 0.210313 \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 112.411 \cdot 10^{-150} \\
1 \frac{\text{CK}}{\text{m s}} &= 0.542540 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 4234.03 \cdot 10^{-140} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 2.30514 \cdot 10^{-320} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 0.0154043 \cdot 10^{-310} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 130.035 \cdot 10^{-310} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.144515 \cdot 10^{120} \\
1 \frac{\text{s CK}}{\text{m}} &= 1220.22 \cdot 10^{120} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 10.2344 \cdot 10^{130} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 10.0535 \cdot 10^{-130} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.0443002 \cdot 10^{-120} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 335.541 \cdot 10^{-120} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.203033 \cdot 10^{-300} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1335.40 \cdot 10^{-300} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 11.2414 \cdot 10^{-250} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 4124.03 \cdot 10^{-440} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 31.3451 \cdot 10^{-430} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.230523 \cdot 10^{-420} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 301.002 \cdot 10^0 \quad (*) \\
1 \frac{\text{s CK}}{\text{m}^2} &= 2.20040 \cdot 10^{10} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 0.0144523 \cdot 10^{20} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.0142020 \cdot 10^{-240} \\
1 \frac{\text{CK}}{\text{m}^3} &= 115.515 \cdot 10^{-240} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 1.00540 \cdot 10^{-230} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 330.100 \cdot 10^{-420} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 2.41204 \cdot 10^{-410} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.0203041 \cdot 10^{-400} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 11.0430 \cdot 10^{-550} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0525531 \cdot 10^{-540} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 412.415 \cdot 10^{-540} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^3} &= 0.503050 \cdot 10^{-110} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 0.00353151 \cdot 10^{-100} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^3} &= 30.1012 \cdot 10^{-100}
\end{aligned}$$

$$\begin{aligned}
1 \text{m kg CK} &= 0.0135400 \cdot 10^{120} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{kg CK} &= 114.012 \cdot 10^{120} \\
1 \text{k kg CK} &= 0.553051 \cdot 10^{130} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 321.150 \cdot 10^{-20} \\
1 \frac{\text{kg CK}}{\text{s}} &= 2.33334 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.0200120 \cdot 10^0 \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{reno-} \frac{L^2 Q \Theta}{T} &= 10^{200} = 0.00454102 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{repa-} \frac{L^2 Q \Theta}{T} &= 10^{210} = 1.02253 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{re-} \frac{L^2 Q \Theta}{T^2} &= 10^{20} = 0.00151342 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{gaii-} \frac{L^2 Q \Theta}{T^2} &= 10^{30} = 0.223350 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{vo-} \frac{L^2 Q \Theta}{T^2} &= 10^{40} = 30.5325 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{muno-} L^2 T Q \Theta &= 10^{500} = 0.0234414 \text{m m}^2 \text{s CK} \\
1 \text{mupa-} L^2 T Q \Theta &= 10^{510} = 3.22430 \text{m}^2 \text{s CK} \\
1 \text{mure-} L^2 T Q \Theta &= 10^{520} = 423.030 \text{k m}^2 \text{s CK} \\
1 \text{ni'upa-} \frac{Q \Theta}{L} &= 10^{-10} = 134.540 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \text{ni'upa-} \frac{Q \Theta}{L} &= 10^{-10} = 0.0204221 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 2.43001 \text{k} \frac{\text{CK}}{\text{m}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upavo-} \frac{Q \Theta}{LT} &= 10^{-140} = 4455.43 \text{m} \frac{\text{CK}}{\text{m s}} \quad (*) \\
1 \text{ni'upavo-} \frac{Q \Theta}{LT} &= 10^{-140} = 1.01324 \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'upagaii-} \frac{Q \Theta}{LT} &= 10^{-130} = 120.411 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'ugaiire-} \frac{Q \Theta}{LT^2} &= 10^{-320} = 0.221322 \text{m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'ugaiipa-} \frac{Q \Theta}{LT^2} &= 10^{-310} = 30.2520 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'ugaiino-} \frac{Q \Theta}{LT^2} &= 10^{-300} = 3554.14 \text{k} \frac{\text{CK}}{\text{m s}^2} \quad (*) \\
1 \text{pare-} \frac{T Q \Theta}{L} &= 10^{120} = 3.15502 \text{m} \frac{\text{s CK}}{\text{m}} \quad (*) \\
1 \text{pagaii-} \frac{T Q \Theta}{L} &= 10^{130} = 415.152 \frac{\text{s CK}}{\text{m}} \\
1 \text{pagaii-} \frac{T Q \Theta}{L} &= 10^{130} = 0.0533143 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ni'upagaii-} \frac{Q \Theta}{L^2} &= 10^{-130} = 0.0550304 \text{m} \frac{\text{CK}}{\text{m}^2} \quad (*) \\
1 \text{ni'upare-} \frac{Q \Theta}{L^2} &= 10^{-120} = 11.3250 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'upare-} \frac{Q \Theta}{L^2} &= 10^{-120} = 0.00134533 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'ugaiino-} \frac{Q \Theta}{L^2 T} &= 10^{-300} = 2.51314 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uremu-} \frac{Q \Theta}{L^2 T} &= 10^{-250} = 342.110 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uremu-} \frac{Q \Theta}{L^2 T} &= 10^{-250} = 0.0445530 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ni'uvogaii-} \frac{Q \Theta}{L^2 T^2} &= 10^{-430} = 122.533 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvogaii-} \frac{Q \Theta}{L^2 T^2} &= 10^{-430} = 0.0150001 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uvore-} \frac{Q \Theta}{L^2 T^2} &= 10^{-420} = 2.21313 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.00155200 \text{m} \frac{\text{s CK}}{\text{m}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-} \frac{T Q \Theta}{L^2} &= 10^{10} = 0.232241 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{re-} \frac{T Q \Theta}{L^2} &= 10^{20} = 31.5452 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ni'urevo-} \frac{Q \Theta}{L^3} &= 10^{-240} = 32.5150 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'urevo-} \frac{Q \Theta}{L^3} &= 10^{-240} = 0.00430222 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uregaiii-} \frac{Q \Theta}{L^3} &= 10^{-230} = 0.550245 \text{k} \frac{\text{CK}}{\text{m}^3} \quad (*) \\
1 \text{ni'uvore-} \frac{Q \Theta}{L^3 T} &= 10^{-420} = 0.00141345 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvopa-} \frac{Q \Theta}{L^3 T} &= 10^{-410} = 0.211513 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvono-} \frac{Q \Theta}{L^3 T} &= 10^{-400} = 25.1304 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'umumu-} \frac{Q \Theta}{L^3 T^2} &= 10^{-550} = 0.0501520 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'umuovo-} \frac{Q \Theta}{L^3 T^2} &= 10^{-540} = 10.3142 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'umuovo-} \frac{Q \Theta}{L^3 T^2} &= 10^{-540} = 0.00122530 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upapa-} \frac{T Q \Theta}{L^3} &= 10^{-110} = 1.10243 \text{m} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'upano-} \frac{T Q \Theta}{L^3} &= 10^{-100} = 131.010 \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'upano-} \frac{T Q \Theta}{L^3} &= 10^{-100} = 0.0155152 \text{k} \frac{\text{s CK}}{\text{m}^3} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{pare-} M Q \Theta &= 10^{120} = 33.4154 \text{m kg CK} \\
1 \text{pare-} M Q \Theta &= 10^{120} = 0.00440523 \text{kg CK} \\
1 \text{pagaii-} M Q \Theta &= 10^{130} = 1.00252 \text{k kg CK} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ure-} \frac{M Q \Theta}{T} &= 10^{-20} = 0.00144034 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \text{ni'upa-} \frac{M Q \Theta}{T} &= 10^{-10} = 0.215024 \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 25.5400 \text{k} \frac{\text{kg CK}}{\text{s}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg CK}{s^2} &= 10.5035 \cdot 10^{-150} \\
1 \frac{kg CK}{s^2} &= 0.0514145 \cdot 10^{-140} \\
1k \frac{kg CK}{s^2} &= 402.501 \cdot 10^{-140} \\
1m kg s CK &= 0.452030 \cdot 10^{250} \\
1 kg s CK &= 0.00343511 \cdot 10^{300} \\
1k kg s CK &= 25.2501 \cdot 10^{300} \\
1m kg m CK &= 5.53031 \cdot 10^{230} \\
1 kg m CK &= 0.0432231 \cdot 10^{240} \\
1k kg m CK &= 330.512 \cdot 10^{240} \\
1m \frac{kg m CK}{s} &= 0.200112 \cdot 10^{100} \quad (*) \\
1 \frac{kg m CK}{s} &= 1314.14 \cdot 10^{100} \\
1k \frac{kg m CK}{s} &= 11.0554 \cdot 10^{110} \quad (*) \\
1m \frac{kg m CK}{s^2} &= 4024.45 \cdot 10^{-40} \\
1 \frac{kg m CK}{s^2} &= 30.5135 \cdot 10^{-30} \\
1k \frac{kg m CK}{s^2} &= 0.223223 \cdot 10^{-20} \\
1m kg m s CK &= 252.451 \cdot 10^{400} \\
1 kg m s CK &= 2.12512 \cdot 10^{410} \\
1k kg m s CK &= 0.0142223 \cdot 10^{420} \\
1m kg m^2 CK &= 3305.01 \cdot 10^{340} \\
1 kg m^2 CK &= 24.1512 \cdot 10^{350} \\
1k kg m^2 CK &= 0.203303 \cdot 10^{400} \\
1m \frac{kg m^2 CK}{s} &= 110.551 \cdot 10^{210} \quad (*) \\
1 \frac{kg m^2 CK}{s} &= 0.530551 \cdot 10^{220} \quad (*) \\
1k \frac{kg m^2 CK}{s} &= 4133.11 \cdot 10^{220} \\
1m \frac{kg m^2 CK}{s^2} &= 2.23214 \cdot 10^{40} \\
1 \frac{kg m^2 CK}{s^2} &= 0.0151231 \cdot 10^{50} \\
1k \frac{kg m^2 CK}{s^2} &= 124.005 \cdot 10^{50} \quad (*) \\
1m kg m^2 s CK &= 0.142215 \cdot 10^{520} \\
1 kg m^2 s CK &= 1200.50 \cdot 10^{520} \quad (*) \\
1k kg m^2 s CK &= 10.1051 \cdot 10^{530} \\
1m \frac{kg CK}{m} &= 24.4124 \cdot 10^0 \\
1 \frac{kg CK}{m} &= 0.205203 \cdot 10^{10} \\
1k \frac{kg CK}{m} &= 0.00135403 \cdot 10^{20} \\
1m \frac{kg CK}{ms} &= 0.535445 \cdot 10^{-130} \\
1 \frac{kg CK}{ms} &= 0.00421131 \cdot 10^{-120} \\
1k \frac{kg CK}{ms} &= 32.1201 \cdot 10^{-120} \\
1m \frac{kg CK}{ms^2} &= 0.0153020 \cdot 10^{-300} \\
1 \frac{kg CK}{ms^2} &= 125.142 \cdot 10^{-300} \\
1k \frac{kg CK}{ms^2} &= 1.05041 \cdot 10^{-250} \\
1m \frac{kg s CK}{m} &= 0.00121150 \cdot 10^{140} \\
1 \frac{kg s CK}{m} &= 10.2013 \cdot 10^{140} \\
1k \frac{kg s CK}{m} &= 0.0452043 \cdot 10^{150} \\
1m \frac{kg CK}{m^2} &= 0.0440224 \cdot 10^{-110} \\
1 \frac{kg CK}{m^2} &= 333.540 \cdot 10^{-110} \\
1k \frac{kg CK}{m^2} &= 2.44133 \cdot 10^{-100} \\
1m \frac{kg CK}{m^2 s} &= 0.00133022 \cdot 10^{-240} \\
1 \frac{kg CK}{m^2 s} &= 11.2011 \cdot 10^{-240} \\
1k \frac{kg CK}{m^2 s} &= 0.0535504 \cdot 10^{-230} \quad (*) \\
1m \frac{kg CK}{m^2 s^2} &= 31.2004 \cdot 10^{-420} \quad (*) \\
1 \frac{kg CK}{m^2 s^2} &= 0.225304 \cdot 10^{-410}
\end{aligned}$$

$$\begin{aligned}
1 ni'upamu-\frac{MQ\Theta}{T^2} &= 10^{-150} = 0.0513102 m \frac{kg CK}{s^2} \\
1 ni'upavo-\frac{MQ\Theta}{T^2} &= 10^{-140} = 10.4510 \frac{kg CK}{s^2} \\
1 ni'upavo-\frac{MQ\Theta}{T^2} &= 10^{-140} = 0.00124543 k \frac{kg CK}{s^2} \\
1 remu-MTQ\Theta &= 10^{250} = 1.12055 m kg s CK \quad (*) \\
1 gaiino-MTQ\Theta &= 10^{300} = 133.122 kg s CK \\
1 gaiino-MTQ\Theta &= 10^{300} = 0.0202101 k kg s CK \\
1 regaii-MLQ\Theta &= 10^{230} = 0.100254 m kg m CK \quad (*) \\
1 revo-MLQ\Theta &= 10^{240} = 11.5143 kg m CK \\
1 revo-MLQ\Theta &= 10^{240} = 0.00141143 k kg m CK \\
1 pano-\frac{MLQ\Theta}{T} &= 10^{100} = 2.55410 m \frac{kg m CK}{s} \quad (*) \\
1 papa-\frac{MLQ\Theta}{T} &= 10^{110} = 351.323 \frac{kg m CK}{s} \\
1 papa-\frac{MLQ\Theta}{T} &= 10^{110} = 0.0500514 k \frac{kg m CK}{s} \quad (*) \\
1 ni'ugaii-\frac{MLQ\Theta}{T^2} &= 10^{-30} = 124.545 m \frac{kg m CK}{s^2} \\
1 ni'ugaii-\frac{MLQ\Theta}{T^2} &= 10^{-30} = 0.0152352 \frac{kg m CK}{s^2} \\
1 ni'ure-\frac{MLQ\Theta}{T^2} &= 10^{-20} = 2.24545 k \frac{kg m CK}{s^2} \\
1 vono-MLTQ\Theta &= 10^{400} = 0.00202105 m kg m s CK \\
1 vopa-MLTQ\Theta &= 10^{410} = 0.240053 kg m s CK \quad (*) \\
1 vore-MLTQ\Theta &= 10^{420} = 32.4340 k kg m s CK \\
1 gaiimu-ML^2Q\Theta &= 10^{350} = 141.150 m kg m^2 CK \\
1 gaiimu-ML^2Q\Theta &= 10^{350} = 0.0211242 kg m^2 CK \\
1 vono-ML^2Q\Theta &= 10^{400} = 2.50550 k kg m^2 CK \quad (*) \\
1 rere-\frac{ML^2Q\Theta}{T} &= 10^{220} = 5005.32 m \frac{kg m^2 CK}{s} \quad (*) \\
1 rere-\frac{ML^2Q\Theta}{T} &= 10^{220} = 1.03025 \frac{kg m^2 CK}{s} \\
1 regaii-\frac{ML^2Q\Theta}{T} &= 10^{230} = 122.352 k \frac{kg m^2 CK}{s} \\
1 vo-\frac{ML^2Q\Theta}{T^2} &= 10^{40} = 0.224554 m \frac{kg m^2 CK}{s^2} \quad (*) \\
1 mu-\frac{ML^2Q\Theta}{T^2} &= 10^{50} = 31.1200 \frac{kg m^2 CK}{s^2} \quad (*) \\
1 pano-\frac{ML^2Q\Theta}{T^2} &= 10^{100} = 4052.45 k \frac{kg m^2 CK}{s^2} \\
1 mure-ML^2TQ\Theta &= 10^{520} = 3.24351 m kg m^2 s CK \\
1 mugaii-ML^2TQ\Theta &= 10^{530} = 425.312 kg m^2 s CK \\
1 mugaii-ML^2TQ\Theta &= 10^{530} = 0.0545204 k kg m^2 s CK \\
1 \frac{MQ\Theta}{L} &= 1 = 0.0205324 m \frac{kg CK}{m} \\
1 pa-\frac{MQ\Theta}{L} &= 10^{10} = 2.44312 \frac{kg CK}{m} \\
1 re-\frac{MQ\Theta}{L} &= 10^{20} = 334.143 k \frac{kg CK}{m} \\
1 ni'upagaii-\frac{MQ\Theta}{LT} &= 10^{-130} = 1.02053 m \frac{kg CK}{ms} \\
1 ni'upare-\frac{MQ\Theta}{LT} &= 10^{-120} = 121.241 \frac{kg CK}{ms} \\
1 ni'upare-\frac{MQ\Theta}{LT} &= 10^{-120} = 0.0144031 k \frac{kg CK}{ms} \\
1 ni'ugaiino-\frac{MQ\Theta}{LT^2} &= 10^{-300} = 30.4334 m \frac{kg CK}{ms^2} \\
1 ni'ugaiino-\frac{MQ\Theta}{LT^2} &= 10^{-300} = 0.00401533 \frac{kg CK}{ms^2} \\
1 ni'uremu-\frac{MQ\Theta}{LT^2} &= 10^{-250} = 0.513044 k \frac{kg CK}{ms^2} \\
1 pavo-\frac{MTQ\Theta}{L} &= 10^{140} = 421.414 m \frac{kg s CK}{m} \\
1 pavo-\frac{MTQ\Theta}{L} &= 10^{140} = 0.0540222 \frac{kg s CK}{m} \\
1 pamu-\frac{MTQ\Theta}{L} &= 10^{150} = 11.2052 k \frac{kg s CK}{m} \\
1 ni'upapa-\frac{MQ\Theta}{L^2} &= 10^{-110} = 11.4102 m \frac{kg CK}{m^2} \\
1 ni'upano-\frac{MQ\Theta}{L^2} &= 10^{-100} = 1355.02 \frac{kg CK}{m^2} \quad (*) \\
1 ni'upano-\frac{MQ\Theta}{L^2} &= 10^{-100} = 0.205320 k \frac{kg CK}{m^2} \\
1 ni'urevo-\frac{MQ\Theta}{L^2 T} &= 10^{-240} = 344.133 m \frac{kg CK}{m^2 s} \\
1 ni'urevo-\frac{MQ\Theta}{L^2 T} &= 10^{-240} = 0.0452334 \frac{kg CK}{m^2 s} \\
1 ni'uregaii-\frac{MQ\Theta}{L^2 T} &= 10^{-230} = 10.2051 k \frac{kg CK}{m^2 s} \\
1 ni'uvore-\frac{MQ\Theta}{L^2 T^2} &= 10^{-420} = 0.0151005 m \frac{kg CK}{m^2 s^2} \quad (*) \\
1 ni'uvopa-\frac{MQ\Theta}{L^2 T^2} &= 10^{-410} = 2.22510 \frac{kg CK}{m^2 s^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.00153024 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 2.14500 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.0143525 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 121.152 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 115.053 \cdot 10^{-230} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 1.00215 \cdot 10^{-220} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 4402.41 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.35512 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0201550 \cdot 10^{-350} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 133.025 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0522530 \cdot 10^{-530} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 410.222 \cdot 10^{-530} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.12014 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 3510.55 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 25.5214 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.214504 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uvono-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-400} = 304.324 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{re-} \frac{MTQ\Theta}{L^2} &= 10^{20} = 0.233513 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{gaii-} \frac{MTQ\Theta}{L^2} &= 10^{30} = 32.1355 \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{vo-} \frac{MTQ\Theta}{L^2} &= 10^{40} = 4214.02 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ni}'\text{urere-} \frac{MQ\Theta}{L^3} &= 10^{-220} = 4325.23 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{urere-} \frac{MQ\Theta}{L^3} &= 10^{-220} = 0.553415 \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ni}'\text{urepa-} \frac{MQ\Theta}{L^3} &= 10^{-210} = 114.055 \text{k} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ni}'\text{uvono-} \frac{MQ\Theta}{L^3 T} &= 10^{-400} = 0.213040 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{ugaiimu-} \frac{MQ\Theta}{L^3 T} &= 10^{-350} = 25.3041 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{ugaiivo-} \frac{MQ\Theta}{L^3 T} &= 10^{-340} = 3441.22 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{umugaiii-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-530} = 10.3521 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{umure-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-520} = 1234.12 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{umure-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-520} = 0.151002 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni}'\text{umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 131.514 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 0.0200230 \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 \text{ni}'\text{uvo-} \frac{MTQ\Theta}{L^3} &= 10^{-40} = 2.33504 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 2. Base 10 Partially Rationalized Planck units

### 2.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 7.68515 \cdot 10^{-20}$$

$$1 \cdot 2-M = 10^{-20} = 0.130121 m_p$$

$$\text{Electron mass} = 0.00418546 \cdot 10^{-20}$$

$$1 \cdot 2-M = 10^{-20} = 238.922 m_e$$

$$\text{Elementary charge} = 0.302822 \cdot 10^0$$

$$1 Q = 1 = 3.30227 e$$

$$\text{\AA}^1 = 61871.4 \cdot 10^{20}$$

$$1 \cdot 2-L = 10^{20} = 0.0000161626 \text{\AA}$$

$$\text{Bohr radius}^2 = 32740.9 \cdot 10^{20}$$

$$1 \cdot 2-L = 10^{20} = 0.0000305428 r_B$$

$$\text{Fine structure constant} = 0.00729735 \cdot 10^0$$

$$1 = 1 = 137.036 \alpha$$

$$\text{Rydberg Energy} = 1114.41 \cdot 10^{-30}$$

$$1 \cdot 3-\frac{ML^2}{T^2} = 10^{-30} = 0.000897338 Ry$$

$$\text{eV} = 81.9075 \cdot 10^{-30}$$

$$1 \cdot 3-\frac{ML^2}{T^2} = 10^{-30} = 0.0122089 \text{eV}$$

$$\hbar^3 = 1.00000 \quad (***)$$

$$1 \frac{ML^2}{T} = 1 = 1.00000 \cdot \hbar \quad (***)$$

$$\lambda_{\text{yellow}} = 0.0355761 \cdot 10^{30}$$

$$1 \cdot 3-L = 10^{30} = 28.1088 \cdot \lambda_{\text{yellow}}$$

$$k_{\text{yellow}}^4 = 176.613 \cdot 10^{-30}$$

$$1 \cdot 3-\frac{1}{L} = 10^{-30} = 0.00566211 \cdot k_{\text{yellow}}$$

$$k_{\text{X-Ray}}^5 = 963.410 \cdot 10^{-20}$$

$$1 \cdot 2-\frac{1}{L} = 10^{-20} = 0.00103798 \cdot k_{\text{X-Ray}}$$

$$\text{Earth g} = 0.000810296 \cdot 10^{-40}$$

$$1 \cdot 4-\frac{ML}{T^2} = 10^{-40} = 1234.12 \cdot \text{Earth g}$$

$$\text{cm} = 618.714 \cdot 10^{30}$$

$$1 \cdot 3-L = 10^{30} = 0.00161626 \text{cm}$$

$$\text{min} = 111292. \cdot 10^{40}$$

$$1 \cdot 5-T = 10^{50} = 89854.1 \text{min}$$

$$\text{hour} = 0.000667749 \cdot 10^{50}$$

$$1 \cdot 5-T = 10^{50} = 1497.57 \text{ h}$$

$$\text{Liter} = 23.6848 \cdot 10^{100}$$

$$1 \cdot 10-L^3 = 10^{100} = 0.0422211 l$$

$$\text{Area of a soccer field} = 2733.24 \cdot 10^{70}$$

$$1 \cdot 7-L^2 = 10^{70} = 0.000365866 A$$

$$100 \text{m}^2^6 = 38.2807 \cdot 10^{70}$$

$$1 \cdot 7-L^2 = 10^{70} = 0.0261228 \cdot 100 \text{m}^2$$

$$\text{km/h} = 9.26567 \cdot 10^{-10}$$

$$1 \cdot 1-\frac{L}{T} = 10^{-10} = 0.107925 \text{ km/h}$$

$$\text{mi/h} = 14.9116 \cdot 10^{-10}$$

$$1 \cdot 1-\frac{L}{T} = 10^{-10} = 0.0670617 \text{ mi/h}$$

$$\text{inch}^7 = 1571.53 \cdot 10^{30}$$

$$1 \cdot 3-L = 10^{30} = 0.000636321 \text{ inch}$$

$$\text{mile} = 0.00995697 \cdot 10^{40} \quad (*)$$

$$1 \cdot 4-L = 10^{40} = 100.432 \text{ mile} \quad (*)$$

$$\text{pound} = 0.00208411 \cdot 10^{10}$$

$$1 \cdot 1-M = 10^{10} = 479.822 \text{ pound}$$

$$\text{horsepower} = 2.05526 \cdot 10^{-50}$$

$$1 \cdot 5-\frac{ML^2}{T^3} = 10^{-50} = 0.486557 \text{ horsepower}$$

$$\text{kcal} = 21404.0 \cdot 10^{-10}$$

$$1 \frac{ML^2}{T^2} = 1 = 467202. \text{kcal}$$

$$\text{Age of the Universe} = 0.0122921 \cdot 10^{60}$$

$$1 \cdot 6-T = 10^{60} = 81.3532 t_U$$

$$\text{Size of the observable Universe} = 54.4469 \cdot 10^{60}$$

$$1 \cdot 6-L = 10^{60} = 0.0183665 l_U$$

$$\text{Average density of the Universe} = 19.2052 \cdot 10^{-130}$$

$$1 \cdot 13-\frac{M}{L^3} = 10^{-130} = 0.0520692 \rho_U$$

$$\text{Earth mass} = 274.394 \cdot 10^{30}$$

$$1 \cdot 3-M = 10^{30} = 0.00364440 m_E$$

$$\text{Sun mass} = 0.00913843 \cdot 10^{40}$$

$$1 \cdot 4-M = 10^{40} = 109.428 m_S$$

<sup>1</sup>Length in atomic and solid state physics, 1/10 nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>36 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 5.85337 \cdot 10^{50} \\ c &= 1.00000 \quad (***) \\ \text{Parsec} &= 19.0917 \cdot 10^{50} \\ \text{Astronomical unit} &= 925583. \cdot 10^{40} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 2033.94 \cdot 10^{-180} \\ \text{mol} &= 6022.14 \cdot 10^{20} \\ \text{Standard temperature}^8 &= 0.0000325127 \cdot 10^{20} \\ \text{Room - standard temperature}^9 &= 23805.7 \cdot 10^{10} \\ \text{atm} &= 21.8705 \cdot 10^{-110} \\ c_s &= 11441.2 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \mu_0 &= 1.00000 \quad (***) \\ G &= 1.00000 \quad (***) \end{aligned}$$

$$\begin{aligned} 1 \cdot 5 \cdot T &= 10^{50} = 0.170842 \text{ y} \\ 1 \cdot \frac{L}{T} &= 1 = 1.00000 \cdot c \quad (***) \\ 1 \cdot 5 \cdot L &= 10^{50} = 0.0523789 \text{ pc} \\ 1 \cdot 5 \cdot L &= 10^{50} = 10804.0 \text{ AE} \\ 1 \cdot -18 \cdot \frac{M}{T^3 \Theta^4} &= 10^{-180} = 0.000491657 \sigma \\ 1 \cdot 2 \cdot - = 10^{20} &= 0.000166054 \text{ mol} \\ 1 \cdot 2 \cdot \Theta &= 10^{20} = 30757.2 T_0 \\ 1 \cdot 2 \cdot \Theta &= 10^{20} = 420067. \Theta_R \quad (*) \\ 1 \cdot -11 \cdot \frac{M}{LT^2} &= 10^{-110} = 0.0457236 \text{ atm} \\ 1 \cdot \frac{L}{T} &= 1 = 874030. \cdot c_s \end{aligned}$$

$$\begin{aligned} 1 \cdot \frac{ML}{Q^2} &= 1 = 1.00000 \cdot \mu_0 \quad (***) \\ 1 \cdot \frac{L^3}{MT^2} &= 1 = 1.00000 \cdot G \quad (***) \end{aligned}$$

### Extensive list of SI units

$$\begin{aligned} 1 \text{m} &= 0.00100000 \cdot 10^0 \quad (***) \\ 1 &= 1.00000 \quad (***) \\ 1 \text{k} &= 1000.00 \cdot 10^0 \quad (**) \\ 1 \text{m} \frac{1}{\text{s}} &= 5391.25 \cdot 10^{-50} \\ 1 \frac{1}{\text{s}} &= 0.000539125 \cdot 10^{-40} \\ 1 \text{k} \frac{1}{\text{s}} &= 0.539125 \cdot 10^{-40} \\ 1 \text{m} \frac{1}{\text{s}^2} &= 2.90655 \cdot 10^{-90} \\ 1 \frac{1}{\text{s}^2} &= 2906.55 \cdot 10^{-90} \\ 1 \text{k} \frac{1}{\text{s}^2} &= 0.000290655 \cdot 10^{-80} \\ 1 \text{m s} &= 1.85486 \cdot 10^{40} \\ 1 \text{s} &= 1854.86 \cdot 10^{40} \\ 1 \text{ks} &= 0.000185486 \cdot 10^{50} \\ 1 \text{mm} &= 61.8714 \cdot 10^{30} \\ 1 \text{m} &= 61871.4 \cdot 10^{30} \\ 1 \text{km} &= 0.00618714 \cdot 10^{40} \\ 1 \text{m} \frac{\text{m}}{\text{s}} &= 0.0333564 \cdot 10^{-10} \\ 1 \frac{\text{m}}{\text{s}} &= 33.3564 \cdot 10^{-10} \\ 1 \text{k} \frac{\text{m}}{\text{s}} &= 33356.4 \cdot 10^{-10} \\ 1 \text{m} \frac{\text{m}}{\text{s}^2} &= 179833. \cdot 10^{-60} \\ 1 \frac{\text{m}}{\text{s}^2} &= 0.0179833 \cdot 10^{-50} \\ 1 \text{k} \frac{\text{m}}{\text{s}^2} &= 17.9833 \cdot 10^{-50} \\ 1 \text{m ms} &= 0.0000114763 \cdot 10^{80} \\ 1 \text{ms} &= 0.0114763 \cdot 10^{80} \\ 1 \text{km s} &= 11.4763 \cdot 10^{80} \\ 1 \text{mm}^2 &= 0.000382807 \cdot 10^{70} \\ 1 \text{m}^2 &= 0.382807 \cdot 10^{70} \\ 1 \text{km}^2 &= 382.807 \cdot 10^{70} \\ 1 \text{m} \frac{\text{m}^2}{\text{s}} &= 2063.81 \cdot 10^{20} \\ 1 \frac{\text{m}^2}{\text{s}} &= 0.000206381 \cdot 10^{30} \\ 1 \text{k} \frac{\text{m}^2}{\text{s}} &= 0.206381 \cdot 10^{30} \\ 1 \text{m} \frac{\text{m}^2}{\text{s}^2} &= 1.11265 \cdot 10^{-20} \\ 1 \frac{\text{m}^2}{\text{s}^2} &= 1112.65 \cdot 10^{-20} \end{aligned}$$

$$\begin{aligned} 1 &= 1 = 1000.00 \text{ m} \quad (**) \\ 1 &= 1 = 1.00000 \quad (***) \\ 1 &= 1 = 0.00100000 \text{ k} \quad (***) \\ 1 \cdot -5 \cdot \frac{1}{T} &= 10^{-50} = 0.000185486 \text{ m} \frac{1}{\text{s}} \\ 1 \cdot -4 \cdot \frac{1}{T} &= 10^{-40} = 1854.86 \frac{1}{\text{s}} \\ 1 \cdot -4 \cdot \frac{1}{\text{s}} &= 10^{-40} = 1.85486 \text{ k} \frac{1}{\text{s}} \\ 1 \cdot -9 \cdot \frac{1}{T^2} &= 10^{-90} = 0.344050 \text{ m} \frac{1}{\text{s}^2} \\ 1 \cdot -9 \cdot \frac{1}{T^2} &= 10^{-90} = 0.000344050 \frac{1}{\text{s}^2} \\ 1 \cdot -8 \cdot \frac{1}{T^2} &= 10^{-80} = 3440.50 \text{ k} \frac{1}{\text{s}^2} \\ 1 \cdot 4 \cdot T &= 10^{40} = 0.539125 \text{ m s} \\ 1 \cdot 4 \cdot T &= 10^{40} = 0.000539125 \text{ s} \\ 1 \cdot 5 \cdot T &= 10^{50} = 5391.25 \text{ ks} \\ 1 \cdot 3 \cdot L &= 10^{30} = 0.0161626 \text{ mm} \\ 1 \cdot 4 \cdot L &= 10^{40} = 161626. \text{ m} \\ 1 \cdot 4 \cdot L &= 10^{40} = 161.626 \text{ km} \\ 1 \cdot -1 \cdot \frac{L}{T} &= 10^{-10} = 29.9792 \text{ m} \frac{\text{m}}{\text{s}} \\ 1 \cdot -1 \cdot \frac{L}{T} &= 10^{-10} = 0.0299792 \frac{\text{m}}{\text{s}} \quad (*) \\ 1 \cdot \frac{L}{T} &= 1 = 299792. \text{ k} \frac{\text{m}}{\text{s}} \quad (*) \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 55607.3 \text{ m} \frac{\text{m}}{\text{s}^2} \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 55.6073 \frac{\text{m}}{\text{s}^2} \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 0.0556073 \text{ k} \frac{\text{m}}{\text{s}^2} \\ 1 \cdot 8 \cdot LT &= 10^{80} = 87136.3 \text{ m ms} \\ 1 \cdot 8 \cdot LT &= 10^{80} = 87.1363 \text{ ms} \\ 1 \cdot 8 \cdot LT &= 10^{80} = 0.0871363 \text{ km s} \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 2612.28 \text{ m}^2 \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 2.61228 \text{ m}^2 \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 0.00261228 \text{ km}^2 \\ 1 \cdot 2 \cdot \frac{L^2}{T} &= 10^{20} = 0.000484541 \text{ m} \frac{\text{m}^2}{\text{s}} \\ 1 \cdot 3 \cdot \frac{L^2}{T} &= 10^{30} = 4845.41 \frac{\text{m}^2}{\text{s}} \\ 1 \cdot 3 \cdot \frac{L^2}{T} &= 10^{30} = 4.84541 \text{ k} \frac{\text{m}^2}{\text{s}} \\ 1 \cdot -2 \cdot \frac{L^2}{T^2} &= 10^{-20} = 0.898755 \text{ m} \frac{\text{m}^2}{\text{s}^2} \\ 1 \cdot -2 \cdot \frac{L^2}{T^2} &= 10^{-20} = 0.000898755 \frac{\text{m}^2}{\text{s}^2} \end{aligned}$$

<sup>8</sup>0°C measured from absolute zero  
<sup>9</sup>20 °C

$$\begin{aligned}
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 0.000111265 \cdot 10^{-10} \\
1 \text{m m}^2 \text{s} &= 0.710053 \cdot 10^{110} \quad (*) \\
1 \text{m}^2 \text{s} &= 710.053 \cdot 10^{110} \\
1 \text{k m}^2 \text{s} &= 0.0000710053 \cdot 10^{120} \quad (*) \\
1 \text{m} \frac{1}{\text{m}} &= 161.626 \cdot 10^{-40} \\
1 \frac{1}{\text{m}} &= 161626 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{m}} &= 0.0161626 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m s}} &= 0.0871363 \cdot 10^{-80} \\
1 \frac{1}{\text{m s}} &= 87.1363 \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{m s}} &= 87136.3 \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m s}^2} &= 0.0000469773 \cdot 10^{-120} \\
1 \frac{1}{\text{m s}^2} &= 0.0469773 \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m s}^2} &= 46.9773 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s}}{\text{m}} &= 299792 \cdot 10^0 \quad (*) \\
1 \frac{\text{s}}{\text{m}} &= 0.0299792 \cdot 10^{10} \quad (*) \\
1 \text{k} \frac{\text{s}}{\text{m}} &= 29.9792 \cdot 10^{10} \\
1 \text{m} \frac{1}{\text{m}^2} &= 0.00261228 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2} &= 2.61228 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2} &= 2612.28 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}} &= 14083.4 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2 \text{s}} &= 0.00140834 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 1.40834 \cdot 10^{-110} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2} &= 7.59273 \cdot 10^{-160} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 7592.73 \cdot 10^{-160} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 0.000759273 \cdot 10^{-150} \\
1 \text{m} \frac{\text{s}}{\text{m}^2} &= 4.84541 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{m}^2} &= 4845.41 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s}}{\text{m}^2} &= 0.000484541 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m}^3} &= 422.211 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3} &= 0.0000422211 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{m}^3} &= 0.0422211 \cdot 10^{-100} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}} &= 0.227624 \cdot 10^{-150} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 227.624 \cdot 10^{-150} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 0.0000227624 \cdot 10^{-140} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2} &= 0.000122718 \cdot 10^{-190} \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 0.122718 \cdot 10^{-190} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 122.718 \cdot 10^{-190} \\
1 \text{m} \frac{\text{s}}{\text{m}^3} &= 0.0000783142 \cdot 10^{-60} \\
1 \frac{\text{s}}{\text{m}^3} &= 0.0783142 \cdot 10^{-60} \\
1 \text{k} \frac{\text{s}}{\text{m}^3} &= 78.3142 \cdot 10^{-60} \\
1 \text{m kg} &= 45946.7 \cdot 10^0 \\
1 \text{kg} &= 0.00459467 \cdot 10^{10} \\
1 \text{k kg} &= 4.59467 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{s}} &= 24.7710 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s}} &= 24771.0 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s}} &= 0.00247710 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2} &= 0.0133547 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{s}^2} &= 13.3547 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2} &= 13354.7 \cdot 10^{-80} \\
1 \text{m kg s} &= 0.00852247 \cdot 10^{50} \\
1 \text{kg s} &= 8.52247 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 -1 \frac{L^2}{T^2} &= 10^{-10} = 8987.55 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 11 \text{-} L^2 T &= 10^{110} = 1.40834 \text{m m}^2 \text{s} \\
1 11 \text{-} L^2 T &= 10^{110} = 0.00140834 \text{m}^2 \text{s} \\
1 12 \text{-} L^2 T &= 10^{120} = 14083.4 \text{k m}^2 \text{s} \\
1 -4 \frac{1}{L} &= 10^{-40} = 0.00618714 \text{m} \frac{1}{\text{m}} \\
1 -3 \frac{1}{L} &= 10^{-30} = 61871.4 \frac{1}{\text{m}} \\
1 -3 \frac{1}{L} &= 10^{-30} = 61.8714 \text{k} \frac{1}{\text{m}} \\
1 -8 \frac{1}{LT} &= 10^{-80} = 11.4763 \text{m} \frac{1}{\text{m s}} \\
1 -8 \frac{1}{LT} &= 10^{-80} = 0.0114763 \frac{1}{\text{m s}} \\
1 -8 \frac{1}{LT} &= 10^{-80} = 0.0000114763 \text{k} \frac{1}{\text{m s}} \\
1 -12 \frac{1}{LT^2} &= 10^{-120} = 21286.9 \text{m} \frac{1}{\text{m s}^2} \\
1 -12 \frac{1}{LT^2} &= 10^{-120} = 21.2869 \frac{1}{\text{m s}^2} \\
1 -12 \frac{1}{LT^2} &= 10^{-120} = 0.0212869 \text{k} \frac{1}{\text{m s}^2} \\
1 1 \frac{T}{L} &= 10^{10} = 33356.4 \text{m} \frac{\text{s}}{\text{m}} \\
1 1 \frac{T}{L} &= 10^{10} = 33.3564 \frac{\text{s}}{\text{m}} \\
1 1 \frac{T}{L} &= 10^{10} = 0.0333564 \text{k} \frac{\text{s}}{\text{m}} \\
1 -7 \frac{1}{L^2} &= 10^{-70} = 382.807 \text{m} \frac{1}{\text{m}^2} \\
1 -7 \frac{1}{L^2} &= 10^{-70} = 0.382807 \frac{1}{\text{m}^2} \\
1 -7 \frac{1}{L^2} &= 10^{-70} = 0.000382807 \text{k} \frac{1}{\text{m}^2} \\
1 -12 \frac{1}{L^2 T} &= 10^{-120} = 0.0000710053 \text{m} \frac{1}{\text{m}^2 \text{s}} \quad (*) \\
1 -11 \frac{1}{L^2 T} &= 10^{-110} = 710.053 \frac{1}{\text{m}^2 \text{s}} \\
1 -11 \frac{1}{L^2 T} &= 10^{-110} = 0.710053 \text{k} \frac{1}{\text{m}^2 \text{s}} \quad (*) \\
1 -16 \frac{1}{L^2 T^2} &= 10^{-160} = 0.131705 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 -16 \frac{1}{L^2 T^2} &= 10^{-160} = 0.000131705 \frac{1}{\text{m}^2 \text{s}^2} \\
1 -15 \frac{1}{L^2 T^2} &= 10^{-150} = 1317.05 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \\
1 -3 \frac{T}{L^2} &= 10^{-30} = 0.206381 \text{m} \frac{\text{s}}{\text{m}^2} \\
1 -3 \frac{T}{L^2} &= 10^{-30} = 0.000206381 \frac{\text{s}}{\text{m}^2} \\
1 -2 \frac{T}{L^2} &= 10^{-20} = 2063.81 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 -11 \frac{1}{L^3} &= 10^{-110} = 0.00236848 \text{m} \frac{1}{\text{m}^3} \\
1 -10 \frac{1}{L^3} &= 10^{-100} = 23684.8 \frac{1}{\text{m}^3} \\
1 -10 \frac{1}{L^3} &= 10^{-100} = 23.6848 \text{k} \frac{1}{\text{m}^3} \\
1 -15 \frac{1}{L^3 T} &= 10^{-150} = 4.39320 \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 -15 \frac{1}{L^3 T} &= 10^{-150} = 0.00439320 \frac{1}{\text{m}^3 \text{s}} \\
1 -14 \frac{1}{L^3 T} &= 10^{-140} = 43932.0 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 -19 \frac{1}{L^3 T^2} &= 10^{-190} = 8148.77 \text{m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 -19 \frac{1}{L^3 T^2} &= 10^{-190} = 8.14877 \frac{1}{\text{m}^3 \text{s}^2} \\
1 -19 \frac{1}{L^3 T^2} &= 10^{-190} = 0.00814877 \text{k} \frac{1}{\text{m}^3 \text{s}^2} \\
1 -6 \frac{T}{L^3} &= 10^{-60} = 12769.1 \text{m} \frac{\text{s}}{\text{m}^3} \\
1 -6 \frac{T}{L^3} &= 10^{-60} = 12.7691 \frac{\text{s}}{\text{m}^3} \\
1 -6 \frac{T}{L^3} &= 10^{-60} = 0.0127691 \text{k} \frac{\text{s}}{\text{m}^3} \\
1 M &= 1 = 0.0000217643 \text{m kg} \\
1 1 \text{-} M &= 10^{10} = 217.643 \text{kg} \\
1 1 \text{-} M &= 10^{10} = 0.217643 \text{k kg} \\
1 -4 \frac{M}{T} &= 10^{-40} = 0.0403698 \text{m} \frac{\text{kg}}{\text{s}} \\
1 -4 \frac{M}{T} &= 10^{-40} = 0.0000403698 \frac{\text{kg}}{\text{s}} \\
1 -3 \frac{M}{T} &= 10^{-30} = 403.698 \text{k} \frac{\text{kg}}{\text{s}} \\
1 -8 \frac{M}{T^2} &= 10^{-80} = 74.8802 \text{m} \frac{\text{kg}}{\text{s}^2} \\
1 -8 \frac{M}{T^2} &= 10^{-80} = 0.0748802 \frac{\text{kg}}{\text{s}^2} \\
1 -8 \frac{M}{T^2} &= 10^{-80} = 0.0000748802 \text{k} \frac{\text{kg}}{\text{s}^2} \\
1 5 \text{-} MT &= 10^{50} = 117.337 \text{m kg s} \\
1 5 \text{-} MT &= 10^{50} = 0.117337 \text{kg s}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg s} &= 8522.47 \cdot 10^{50} \\
1 \text{m kg m} &= 0.284279 \cdot 10^{40} \\
1 \text{kg m} &= 284.279 \cdot 10^{40} \\
1 \text{k kg m} &= 284279 \cdot 10^{40} \\
1 \frac{\text{kg m}}{\text{s}} &= 0.000153262 \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}} &= 0.153262 \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}} &= 153.262 \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}^2} &= 826.272 \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0000826272 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0826272 \cdot 10^{-40} \\
1 \text{m kg m s} &= 527.297 \cdot 10^{80} \\
1 \text{k kg m s} &= 527297 \cdot 10^{80} \\
1 \text{k kg m s} &= 0.0527297 \cdot 10^{90} \\
1 \text{m kg m}^2 &= 17588.7 \cdot 10^{70} \\
1 \text{kg m}^2 &= 0.00175887 \cdot 10^{80} \\
1 \text{k kg m}^2 &= 1.75887 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 9.48252 \cdot 10^{30} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 9482.52 \cdot 10^{30} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 0.000948252 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 0.00511226 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 5.11226 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 5112.26 \cdot 10^{-10} \\
1 \text{m kg m}^2 \text{s} &= 0.00326246 \cdot 10^{120} \\
1 \text{kg m}^2 \text{s} &= 3.26246 \cdot 10^{120} \\
1 \text{k kg m}^2 \text{s} &= 3262.46 \cdot 10^{120} \\
1 \frac{\text{kg}}{\text{m}} &= 0.742616 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m}} &= 742.616 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m}} &= 0.0000742616 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m s}} &= 0.000400363 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}} &= 0.400363 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}} &= 400.363 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2} &= 2158.45 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 0.000215845 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 0.215845 \cdot 10^{-110} \\
1 \frac{\text{kg s}}{\text{m}} &= 1377.45 \cdot 10^{10} \\
1 \frac{\text{kg s}}{\text{m}} &= 0.000137745 \cdot 10^{20} \\
1 \frac{\text{kg s}}{\text{m}} &= 0.137745 \cdot 10^{20} \\
1 \frac{\text{kg}}{\text{m}^2} &= 0.0000120026 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2} &= 0.0120026 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2} &= 12.0026 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 64.7088 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 64708.8 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 0.00647088 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.0348861 \cdot 10^{-150} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 34.8861 \cdot 10^{-150} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 34886.1 \cdot 10^{-150} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 0.0222631 \cdot 10^{-20} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 22.2631 \cdot 10^{-20} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 22263.1 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}^3} &= 1.93992 \cdot 10^{-100} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{5-MT}{L} &= 10^{50} = 0.000117337 \text{k kg s} \\
1 \frac{4-ML}{L} &= 10^{40} = 3.51767 \text{m kg m} \\
1 \frac{4-ML}{L} &= 10^{40} = 0.00351767 \text{kg m} \\
1 \frac{5-ML}{L} &= 10^{50} = 35176.7 \text{k kg m} \\
1 \frac{ML}{T} &= 1 = 6524.79 \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 6.52479 \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 0.00652479 \frac{\text{kg m}}{\text{s}} \\
1 \frac{5-ML}{T^2} &= 10^{-50} = 0.00121026 \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{4-ML}{T^2} &= 10^{-40} = 12102.6 \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{4-ML}{T^2} &= 10^{-40} = 12.1026 \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{8-MLT}{L} &= 10^{80} = 0.00189646 \text{m kg m s} \\
1 \frac{9-MLT}{L} &= 10^{90} = 18964.6 \text{kg m s} \\
1 \frac{9-MLT}{L} &= 10^{90} = 18.9646 \text{k kg m s} \\
1 \frac{8-ML^2}{L} &= 10^{80} = 568546. \text{m kg m}^2 \\
1 \frac{8-ML^2}{L} &= 10^{80} = 568.546 \text{kg m}^2 \\
1 \frac{8-ML^2}{L} &= 10^{80} = 0.568546 \text{k kg m}^2 \\
1 \frac{3-\frac{ML^2}{T}}{L} &= 10^{30} = 0.105457 \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{3-\frac{ML^2}{T}}{L} &= 10^{30} = 0.000105457 \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{4-\frac{ML^2}{T}}{L} &= 10^{40} = 1054.57 \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{1-\frac{ML^2}{T^2}}{L} &= 10^{-10} = 195.608 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{1-\frac{ML^2}{T^2}}{L} &= 10^{-10} = 0.195608 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{1-\frac{ML^2}{T^2}}{L} &= 10^{-10} = 0.000195608 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{12-ML^2T}{L} &= 10^{120} = 306.517 \text{m kg m}^2 \text{s} \\
1 \frac{12-ML^2T}{L} &= 10^{120} = 0.306517 \text{kg m}^2 \text{s} \\
1 \frac{12-ML^2T}{L} &= 10^{120} = 0.000306517 \text{k kg m}^2 \text{s} \\
1 \frac{-3-\frac{M}{L}}{L} &= 10^{-30} = 1.34659 \frac{\text{kg}}{\text{m}} \\
1 \frac{-3-\frac{M}{L}}{L} &= 10^{-30} = 0.00134659 \frac{\text{kg}}{\text{m}} \\
1 \frac{-2-\frac{M}{L}}{L} &= 10^{-20} = 13465.9 \frac{\text{kg}}{\text{m}} \\
1 \frac{-7-\frac{M}{LT}}{L} &= 10^{-70} = 2497.74 \frac{\text{kg}}{\text{m s}} \\
1 \frac{-7-\frac{M}{LT}}{L} &= 10^{-70} = 2.49774 \frac{\text{kg}}{\text{m s}} \\
1 \frac{-7-\frac{M}{LT}}{L} &= 10^{-70} = 0.00249774 \frac{\text{kg}}{\text{m s}} \\
1 \frac{-12-\frac{M}{LT^2}}{L} &= 10^{-120} = 0.000463295 \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{-11-\frac{M}{LT^2}}{L} &= 10^{-110} = 4632.95 \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{-11-\frac{M}{LT^2}}{L} &= 10^{-110} = 4.63295 \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{1-\frac{MT}{L}}{L} &= 10^{10} = 0.000725980 \frac{\text{kg s}}{\text{m}} \\
1 \frac{2-\frac{MT}{L}}{L} &= 10^{20} = 7259.80 \frac{\text{kg s}}{\text{m}} \\
1 \frac{2-\frac{MT}{L}}{L} &= 10^{20} = 7.25980 \frac{\text{kg s}}{\text{m}} \\
1 \frac{-6-\frac{M}{L^2}}{L} &= 10^{-60} = 83315.5 \frac{\text{kg}}{\text{m}^2} \\
1 \frac{-6-\frac{M}{L^2}}{L} &= 10^{-60} = 83.3155 \frac{\text{kg}}{\text{m}^2} \\
1 \frac{-6-\frac{M}{L^2}}{L} &= 10^{-60} = 0.0833155 \frac{\text{kg}}{\text{m}^2} \\
1 \frac{-11-\frac{M}{L^2T}}{L} &= 10^{-110} = 0.0154538 \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{-10-\frac{M}{L^2T}}{L} &= 10^{-100} = 154538. \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{-10-\frac{M}{L^2T}}{L} &= 10^{-100} = 154.538 \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{-15-\frac{M}{L^2T^2}}{L} &= 10^{-150} = 28.6647 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{-15-\frac{M}{L^2T^2}}{L} &= 10^{-150} = 0.0286647 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{-14-\frac{M}{L^2T^2}}{L} &= 10^{-140} = 286647. \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{-2-\frac{MT}{L^2}}{L} &= 10^{-20} = 44.9174 \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{-2-\frac{MT}{L^2}}{L} &= 10^{-20} = 0.0449174 \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{-2-\frac{MT}{L^2}}{L} &= 10^{-20} = 0.0000449174 \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{-10-\frac{M}{L^3}}{L} &= 10^{-100} = 0.515485 \frac{\text{kg}}{\text{m}^3}
\end{aligned}$$

$1 \frac{\text{kg}}{\text{m}^3} = 1939.92 \cdot 10^{-100}$	$1 - 10 \frac{M}{L^3} = 10^{-100} = 0.000515485 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 0.000193992 \cdot 10^{-90} \quad (*)$	$1 - 9 \frac{M}{L^3} = 10^{-90} = 5154.85 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.00104586 \cdot 10^{-140}$	$1 - 14 \frac{M}{L^3 T} = 10^{-140} = 956.152 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.04586 \cdot 10^{-140}$	$1 - 14 \frac{M}{L^3 T} = 10^{-140} = 0.956152 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 1045.86 \cdot 10^{-140}$	$1 - 14 \frac{M}{L^3 T} = 10^{-140} = 0.000956152 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5638.49 \cdot 10^{-190}$	$1 - 19 \frac{M}{L^3 T^2} = 10^{-190} = 0.000177353 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.000563849 \cdot 10^{-180}$	$1 - 18 \frac{M}{L^3 T^2} = 10^{-180} = 1773.53 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.563849 \cdot 10^{-180}$	$1 - 18 \frac{M}{L^3 T^2} = 10^{-180} = 1.77353 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 3598.28 \cdot 10^{-60}$	$1 - 6 \frac{MT}{L^3} = 10^{-60} = 0.000277911 \text{m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.000359828 \cdot 10^{-50}$	$1 - 5 \frac{MT}{L^3} = 10^{-50} = 2779.11 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 0.359828 \cdot 10^{-50}$	$1 - 5 \frac{MT}{L^3} = 10^{-50} = 2.77911 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 0.0529082 \cdot 10^{-20}$	$1 - 2 \frac{1}{Q} = 10^{-20} = 18.9007 \text{m} \frac{1}{\text{C}} \quad (*)$
$1 \frac{1}{\text{C}} = 52.9082 \cdot 10^{-20}$	$1 - 2 \frac{1}{Q} = 10^{-20} = 0.0189007 \frac{1}{\text{C}} \quad (*)$
$1 \text{k} \frac{1}{\text{C}} = 52908.2 \cdot 10^{-20}$	$1 - 2 \frac{1}{Q} = 10^{-20} = 0.0000189007 \text{k} \frac{1}{\text{C}} \quad (*)$
$1 \text{m} \frac{1}{\text{s C}} = 0.0000285241 \cdot 10^{-60}$	$1 - 6 \frac{1}{T Q} = 10^{-60} = 35058.1 \text{m} \frac{1}{\text{s C}}$
$1 \frac{1}{\text{s C}} = 0.0285241 \cdot 10^{-60}$	$1 - 6 \frac{1}{T Q} = 10^{-60} = 35.0581 \frac{1}{\text{s C}}$
$1 \text{k} \frac{1}{\text{s C}} = 28.5241 \cdot 10^{-60}$	$1 - 6 \frac{1}{T Q} = 10^{-60} = 0.0350581 \text{k} \frac{1}{\text{s C}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 153.780 \cdot 10^{-110}$	$1 - 11 \frac{1}{T^2 Q} = 10^{-110} = 0.00650278 \text{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.0000153780 \cdot 10^{-100}$	$1 - 10 \frac{1}{T^2 Q} = 10^{-100} = 65027.8 \frac{1}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 0.0153780 \cdot 10^{-100}$	$1 - 10 \frac{1}{T^2 Q} = 10^{-100} = 65.0278 \text{k} \frac{1}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{s}{\text{C}} = 98.1372 \cdot 10^{20}$	$1 - 2 \frac{T}{Q} = 10^{20} = 0.0101898 \text{m} \frac{s}{\text{C}}$
$1 \frac{s}{\text{C}} = 98137.2 \cdot 10^{20}$	$1 - 2 \frac{T}{Q} = 10^{20} = 0.0000101898 \frac{s}{\text{C}}$
$1 \text{k} \frac{s}{\text{C}} = 0.00981372 \cdot 10^{30}$	$1 - 3 \frac{T}{Q} = 10^{30} = 101.898 \text{k} \frac{s}{\text{C}}$
$1 \text{m} \frac{m}{\text{C}} = 3273.50 \cdot 10^{10}$	$1 - 1 \frac{L}{Q} = 10^{10} = 0.000305483 \text{m} \frac{m}{\text{C}}$
$1 \frac{m}{\text{C}} = 0.000327350 \cdot 10^{20}$	$1 - 2 \frac{L}{Q} = 10^{20} = 3054.83 \frac{m}{\text{C}}$
$1 \text{k} \frac{m}{\text{C}} = 0.327350 \cdot 10^{20}$	$1 - 2 \frac{L}{Q} = 10^{20} = 3.05483 \text{k} \frac{m}{\text{C}}$
$1 \text{m} \frac{m}{\text{s C}} = 1.76483 \cdot 10^{-30}$	$1 - 3 \frac{L}{T Q} = 10^{-30} = 0.566628 \text{m} \frac{m}{\text{s C}}$
$1 \frac{m}{\text{s C}} = 1764.83 \cdot 10^{-30}$	$1 - 3 \frac{L}{T Q} = 10^{-30} = 0.000566628 \frac{m}{\text{s C}}$
$1 \text{k} \frac{m}{\text{s C}} = 0.000176483 \cdot 10^{-20}$	$1 - 2 \frac{L}{T Q} = 10^{-20} = 5666.28 \text{k} \frac{m}{\text{s C}}$
$1 \text{m} \frac{m}{\text{s}^2 \text{C}} = 0.000951462 \cdot 10^{-70}$	$1 - 7 \frac{L}{T^2 Q} = 10^{-70} = 1051.01 \text{m} \frac{m}{\text{s}^2 \text{C}}$
$1 \frac{m}{\text{s}^2 \text{C}} = 0.951462 \cdot 10^{-70}$	$1 - 7 \frac{L}{T^2 Q} = 10^{-70} = 1.05101 \frac{m}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m}{\text{s}^2 \text{C}} = 951.462 \cdot 10^{-70}$	$1 - 7 \frac{L}{T^2 Q} = 10^{-70} = 0.00105101 \text{k} \frac{m}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{ms}{\text{C}} = 0.000607189 \cdot 10^{60}$	$1 - 6 \frac{LT}{Q} = 10^{60} = 1646.93 \text{m} \frac{ms}{\text{C}}$
$1 \frac{ms}{\text{C}} = 0.607189 \cdot 10^{60}$	$1 - 6 \frac{LT}{Q} = 10^{60} = 1.64693 \frac{ms}{\text{C}}$
$1 \text{k} \frac{ms}{\text{C}} = 607.189 \cdot 10^{60}$	$1 - 6 \frac{LT}{Q} = 10^{60} = 0.00164693 \text{k} \frac{ms}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{C}} = 0.0202536 \cdot 10^{50}$	$1 - 5 \frac{L^2}{Q} = 10^{50} = 49.3738 \text{m} \frac{m^2}{\text{C}}$
$1 \frac{m^2}{\text{C}} = 20.2536 \cdot 10^{50}$	$1 - 5 \frac{L^2}{Q} = 10^{50} = 0.0493738 \frac{m^2}{\text{C}}$
$1 \text{k} \frac{m^2}{\text{C}} = 20253.6 \cdot 10^{50}$	$1 - 6 \frac{L^2}{Q} = 10^{60} = 493738. \text{k} \frac{m^2}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{s C}} = 109192 \cdot 10^0$	$1 - 1 \frac{L^2}{T Q} = 10^{10} = 91581.5 \text{m} \frac{m^2}{\text{s C}}$
$1 \frac{m^2}{\text{s C}} = 0.0109192 \cdot 10^{10}$	$1 - 1 \frac{L^2}{T Q} = 10^{10} = 91.5815 \frac{m^2}{\text{s C}}$
$1 \text{k} \frac{m^2}{\text{s C}} = 10.9192 \cdot 10^{10}$	$1 - 1 \frac{L^2}{T Q} = 10^{10} = 0.0915815 \text{k} \frac{m^2}{\text{s C}}$
$1 \text{m} \frac{m^2}{\text{s}^2 \text{C}} = 58.8683 \cdot 10^{-40}$	$1 - 4 \frac{L^2}{T^2 Q} = 10^{-40} = 0.0169871 \text{m} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \frac{m^2}{\text{s}^2 \text{C}} = 58868.3 \cdot 10^{-40}$	$1 - 4 \frac{L^2}{T^2 Q} = 10^{-40} = 0.0000169871 \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m^2}{\text{s}^2 \text{C}} = 0.00588683 \cdot 10^{-30}$	$1 - 3 \frac{L^2}{T^2 Q} = 10^{-30} = 169.871 \text{k} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{m^2 \text{s}}{\text{C}} = 37.5676 \cdot 10^{90}$	$1 - 9 \frac{L^2 T}{Q} = 10^{90} = 0.0266187 \text{m} \frac{m^2 \text{s}}{\text{C}}$
$1 \frac{m^2 \text{s}}{\text{C}} = 37567.6 \cdot 10^{90}$	$1 - 10 \frac{L^2 T}{Q} = 10^{100} = 266187. \frac{m^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{m^2 \text{s}}{\text{C}} = 0.00375676 \cdot 10^{100}$	$1 - 10 \frac{L^2 T}{Q} = 10^{100} = 266.187 \text{k} \frac{m^2 \text{s}}{\text{C}}$
$1 \text{m} \frac{1}{\text{m C}} = 8551.31 \cdot 10^{-60}$	$1 - 6 \frac{1}{L Q} = 10^{-60} = 0.000116941 \text{m} \frac{1}{\text{m C}}$

$$1 \frac{1}{\text{mC}} = 0.000855131 \cdot 10^{-50}$$

$$1 \mathbf{k} \frac{1}{\text{mC}} = 0.855131 \cdot 10^{-50}$$

$$1 \mathbf{m} \frac{1}{\text{msC}} = 4.61022 \cdot 10^{-100}$$

$$1 \frac{1}{\text{msC}} = 4610.22 \cdot 10^{-100}$$

$$1 \mathbf{k} \frac{1}{\text{msC}} = 0.000461022 \cdot 10^{-90}$$

$$1 \mathbf{m} \frac{1}{\text{ms}^2\text{C}} = 0.00248548 \cdot 10^{-140}$$

$$1 \frac{1}{\text{ms}^2\text{C}} = 2.48548 \cdot 10^{-140}$$

$$1 \mathbf{k} \frac{1}{\text{ms}^2\text{C}} = 2485.48 \cdot 10^{-140}$$

$$1 \mathbf{m} \frac{\text{s}}{\text{mC}} = 0.00158615 \cdot 10^{-10}$$

$$1 \frac{\text{s}}{\text{mC}} = 1.58615 \cdot 10^{-10}$$

$$1 \mathbf{k} \frac{\text{s}}{\text{mC}} = 1586.15 \cdot 10^{-10}$$

$$1 \mathbf{m} \frac{1}{\text{m}^2\text{C}} = 0.138211 \cdot 10^{-90}$$

$$1 \frac{1}{\text{m}^2\text{C}} = 138.211 \cdot 10^{-90}$$

$$1 \mathbf{k} \frac{1}{\text{m}^2\text{C}} = 0.0000138211 \cdot 10^{-80}$$

$$1 \mathbf{m} \frac{1}{\text{m}^2\text{sC}} = 745130 \cdot 10^{-140}$$

$$1 \frac{1}{\text{m}^2\text{sC}} = 0.0745130 \cdot 10^{-130}$$

$$1 \mathbf{k} \frac{1}{\text{m}^2\text{sC}} = 74.5130 \cdot 10^{-130}$$

$$1 \mathbf{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} = 401.718 \cdot 10^{-180}$$

$$1 \frac{1}{\text{m}^2\text{s}^2\text{C}} = 401718 \cdot 10^{-180}$$

$$1 \mathbf{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} = 0.0401718 \cdot 10^{-170}$$

$$1 \mathbf{m} \frac{\text{s}}{\text{m}^2\text{C}} = 256.362 \cdot 10^{-50}$$

$$1 \frac{\text{s}}{\text{m}^2\text{C}} = 0.0000256362 \cdot 10^{-40}$$

$$1 \mathbf{k} \frac{\text{s}}{\text{m}^2\text{C}} = 0.0256362 \cdot 10^{-40}$$

$$1 \mathbf{m} \frac{1}{\text{m}^3\text{C}} = 22338.4 \cdot 10^{-130}$$

$$1 \frac{1}{\text{m}^3\text{C}} = 0.00223384 \cdot 10^{-120}$$

$$1 \mathbf{k} \frac{1}{\text{m}^3\text{C}} = 2.23384 \cdot 10^{-120}$$

$$1 \mathbf{m} \frac{1}{\text{m}^3\text{sC}} = 12.0432 \cdot 10^{-170}$$

$$1 \frac{1}{\text{m}^3\text{sC}} = 12043.2 \cdot 10^{-170}$$

$$1 \mathbf{k} \frac{1}{\text{m}^3\text{sC}} = 0.00120432 \cdot 10^{-160}$$

$$1 \mathbf{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} = 0.00649278 \cdot 10^{-210}$$

$$1 \frac{1}{\text{m}^3\text{s}^2\text{C}} = 6.49278 \cdot 10^{-210}$$

$$1 \mathbf{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} = 6492.78 \cdot 10^{-210}$$

$$1 \mathbf{m} \frac{\text{s}}{\text{m}^3\text{C}} = 0.00414346 \cdot 10^{-80}$$

$$1 \frac{\text{s}}{\text{m}^3\text{C}} = 4.14346 \cdot 10^{-80}$$

$$1 \mathbf{k} \frac{\text{s}}{\text{m}^3\text{C}} = 4143.46 \cdot 10^{-80}$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{C}} = 0.000243096 \cdot 10^{-10}$$

$$1 \frac{\text{kg}}{\text{C}} = 0.243096 \cdot 10^{-10}$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{C}} = 243.096 \cdot 10^{-10}$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{sC}} = 1310.59 \cdot 10^{-60}$$

$$1 \frac{\text{kg}}{\text{sC}} = 0.000131059 \cdot 10^{-50}$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{sC}} = 0.131059 \cdot 10^{-50}$$

$$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2\text{C}} = 0.706571 \cdot 10^{-100}$$

$$1 \frac{\text{kg}}{\text{s}^2\text{C}} = 706.571 \cdot 10^{-100}$$

$$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2\text{C}} = 706571 \cdot 10^{-100}$$

$$1 \mathbf{m} \frac{\text{kg s}}{\text{C}} = 0.450908 \cdot 10^{30}$$

$$1 \frac{\text{kg s}}{\text{C}} = 450.908 \cdot 10^{30}$$

$$1 \mathbf{k} \frac{\text{kg s}}{\text{C}} = 0.0000450908 \cdot 10^{40}$$

$$1 \frac{-5}{\text{LQ}} = 10^{-50} = 1169.41 \frac{1}{\text{mC}}$$

$$1 \frac{-5}{\text{LQ}} = 10^{-50} = 1.16941 \mathbf{k} \frac{1}{\text{mC}}$$

$$1 \frac{-10}{\text{LTQ}} = 10^{-100} = 0.216909 \mathbf{m} \frac{1}{\text{msC}}$$

$$1 \frac{-10}{\text{LTQ}} = 10^{-100} = 0.000216909 \frac{1}{\text{msC}}$$

$$1 \frac{-9}{\text{LTQ}} = 10^{-90} = 2169.09 \mathbf{k} \frac{1}{\text{msC}}$$

$$1 \frac{-14}{\text{LT}^2\text{Q}} = 10^{-140} = 402.336 \mathbf{m} \frac{1}{\text{ms}^2\text{C}}$$

$$1 \frac{-14}{\text{LT}^2\text{Q}} = 10^{-140} = 0.402336 \frac{1}{\text{ms}^2\text{C}}$$

$$1 \frac{-14}{\text{LT}^2\text{Q}} = 10^{-140} = 0.000402336 \mathbf{k} \frac{1}{\text{ms}^2\text{C}}$$

$$1 \frac{-1}{\text{LQ}} = 10^{-10} = 630.458 \mathbf{m} \frac{\text{s}}{\text{mC}}$$

$$1 \frac{-1}{\text{LQ}} = 10^{-10} = 0.630458 \frac{\text{s}}{\text{mC}}$$

$$1 \frac{-1}{\text{LQ}} = 10^{-10} = 0.000630458 \mathbf{k} \frac{\text{s}}{\text{mC}}$$

$$1 \frac{-9}{\text{L}^2\text{Q}} = 10^{-90} = 7.23531 \mathbf{m} \frac{1}{\text{m}^2\text{C}}$$

$$1 \frac{-9}{\text{L}^2\text{Q}} = 10^{-90} = 0.00723531 \frac{1}{\text{m}^2\text{C}}$$

$$1 \frac{-8}{\text{L}^2\text{Q}} = 10^{-80} = 72353.1 \mathbf{k} \frac{1}{\text{m}^2\text{C}}$$

$$1 \frac{-13}{\text{L}^2\text{TQ}} = 10^{-130} = 13420.5 \mathbf{m} \frac{1}{\text{m}^2\text{sC}}$$

$$1 \frac{-13}{\text{L}^2\text{TQ}} = 10^{-130} = 13.4205 \frac{1}{\text{m}^2\text{sC}}$$

$$1 \frac{-13}{\text{L}^2\text{TQ}} = 10^{-130} = 0.0134205 \mathbf{k} \frac{1}{\text{m}^2\text{sC}}$$

$$1 \frac{-18}{\text{L}^2\text{T}^2\text{Q}} = 10^{-180} = 0.00248931 \mathbf{m} \frac{1}{\text{m}^2\text{s}^2\text{C}}$$

$$1 \frac{-17}{\text{L}^2\text{T}^2\text{Q}} = 10^{-170} = 24893.1 \frac{1}{\text{m}^2\text{s}^2\text{C}}$$

$$1 \frac{-17}{\text{L}^2\text{T}^2\text{Q}} = 10^{-170} = 24.8931 \mathbf{k} \frac{1}{\text{m}^2\text{s}^2\text{C}}$$

$$1 \frac{-5}{\text{L}^2\text{Q}} = 10^{-50} = 0.00390074 \mathbf{m} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$$

$$1 \frac{-4}{\text{L}^2\text{Q}} = 10^{-40} = 39007.4 \frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$$

$$1 \frac{-4}{\text{L}^2\text{Q}} = 10^{-40} = 39.0074 \mathbf{k} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$$

$$1 \frac{-12}{\text{L}^3\text{Q}} = 10^{-120} = 447659. \mathbf{m} \frac{1}{\text{m}^3\text{C}}$$

$$1 \frac{-12}{\text{L}^3\text{Q}} = 10^{-120} = 447.659 \frac{1}{\text{m}^3\text{C}}$$

$$1 \frac{-12}{\text{L}^3\text{Q}} = 10^{-120} = 0.447659 \mathbf{k} \frac{1}{\text{m}^3\text{C}}$$

$$1 \frac{-17}{\text{L}^3\text{TQ}} = 10^{-170} = 0.0830345 \mathbf{m} \frac{1}{\text{m}^3\text{sC}}$$

$$1 \frac{-16}{\text{L}^3\text{TQ}} = 10^{-160} = 830345. \frac{1}{\text{m}^3\text{sC}}$$

$$1 \frac{-16}{\text{L}^3\text{TQ}} = 10^{-160} = 830.345 \mathbf{k} \frac{1}{\text{m}^3\text{sC}}$$

$$1 \frac{-21}{\text{L}^3\text{T}^2\text{Q}} = 10^{-210} = 154.017 \mathbf{m} \frac{1}{\text{m}^3\text{s}^2\text{C}}$$

$$1 \frac{-21}{\text{L}^3\text{T}^2\text{Q}} = 10^{-210} = 0.154017 \frac{1}{\text{m}^3\text{s}^2\text{C}}$$

$$1 \frac{-21}{\text{L}^3\text{T}^2\text{Q}} = 10^{-210} = 0.000154017 \mathbf{k} \frac{1}{\text{m}^3\text{s}^2\text{C}}$$

$$1 \frac{-8}{\text{L}^3\text{Q}} = 10^{-80} = 241.344 \mathbf{m} \frac{\text{s}}{\text{m}^3\text{C}}$$

$$1 \frac{-8}{\text{L}^3\text{Q}} = 10^{-80} = 0.241344 \frac{\text{s}}{\text{m}^3\text{C}}$$

$$1 \frac{-8}{\text{L}^3\text{Q}} = 10^{-80} = 0.000241344 \mathbf{k} \frac{\text{s}}{\text{m}^3\text{C}}$$

$$1 \frac{-1}{\text{M}\frac{\text{Q}}{\text{C}}} = 10^{-10} = 4113.61 \mathbf{m} \frac{\text{kg}}{\text{C}}$$

$$1 \frac{-1}{\text{M}\frac{\text{Q}}{\text{C}}} = 10^{-10} = 4.11361 \frac{\text{kg}}{\text{C}}$$

$$1 \frac{-1}{\text{M}\frac{\text{Q}}{\text{C}}} = 10^{-10} = 0.00411361 \mathbf{k} \frac{\text{kg}}{\text{C}}$$

$$1 \frac{-6}{\text{TQ}} = 10^{-60} = 0.000763016 \mathbf{m} \frac{\text{kg}}{\text{sC}}$$

$$1 \frac{-5}{\text{TQ}} = 10^{-50} = 7630.16 \frac{\text{kg}}{\text{sC}}$$

$$1 \frac{-5}{\text{TQ}} = 10^{-50} = 7.63016 \mathbf{k} \frac{\text{kg}}{\text{sC}}$$

$$1 \frac{-10}{\text{T}^2\text{Q}} = 10^{-100} = 1.41529 \mathbf{m} \frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1 \frac{-10}{\text{T}^2\text{Q}} = 10^{-100} = 0.00141529 \frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1 \frac{-9}{\text{T}^2\text{Q}} = 10^{-90} = 14152.9 \mathbf{k} \frac{\text{kg}}{\text{s}^2\text{C}}$$

$$1 \frac{3-\frac{\text{MT}}{\text{Q}}}{\text{Q}} = 10^{30} = 2.21775 \mathbf{m} \frac{\text{kg s}}{\text{C}}$$

$$1 \frac{3-\frac{\text{MT}}{\text{Q}}}{\text{Q}} = 10^{30} = 0.00221775 \frac{\text{kg s}}{\text{C}}$$

$$1 \frac{4-\frac{\text{MT}}{\text{Q}}}{\text{Q}} = 10^{40} = 22177.5 \mathbf{k} \frac{\text{kg s}}{\text{C}}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 15.0407 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 15040.7 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 0.00150407 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s C}} &= 0.00810880 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s C}} &= 8.10880 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s C}} &= 8108.80 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 43716.5 \cdot 10^{-70} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.00437165 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 4.37165 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 27898.3 \cdot 10^{60} \\
1 \frac{\text{kg m s}}{\text{C}} &= 0.00278983 \cdot 10^{70} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 2.78983 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 0.0000930588 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.0930588 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 93.0588 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s C}} &= 501.703 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 0.0000501703 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s C}} &= 0.0501703 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.270480 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 270.480 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.0000270480 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.172611 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 172.611 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 172611 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m C}} &= 39.2905 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{m C}} &= 39290.5 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg}}{\text{m C}} &= 0.00392905 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m s C}} &= 0.0211825 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s C}} &= 21.1825 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m s C}} &= 21182.5 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 114200 \cdot 10^{-140} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.0114200 \cdot 10^{-130} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 11.4200 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m C}} &= 72878.2 \cdot 10^{-10} \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.00728782 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 7.28782 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.000635034 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.635034 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 635.034 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 3423.62 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.000342362 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.342362 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.84576 \cdot 10^{-170} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1845.76 \cdot 10^{-170} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.000184576 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1.17790 \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1177.90 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\mathcal{Q}}{Q} &= 10^{20} = 0.0664864 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \frac{\mathcal{Q}}{Q} &= 10^{20} = 0.0000664864 \frac{\text{kg m}}{\text{C}} \\
1 \frac{\mathcal{Q}}{Q} &= 10^{30} = 664.864 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \frac{\mathcal{Q}}{TQ} &= 10^{-20} = 123.323 \text{m} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\mathcal{Q}}{TQ} &= 10^{-20} = 0.123323 \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\mathcal{Q}}{TQ} &= 10^{-20} = 0.000123323 \text{k} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\mathcal{Q}}{T^2 Q} &= 10^{-60} = 228746. \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\mathcal{Q}}{T^2 Q} &= 10^{-60} = 228.746 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\mathcal{Q}}{T^2 Q} &= 10^{-60} = 0.228746 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\mathcal{Q}}{MLT} &= 10^{60} = 0.0000358444 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\mathcal{Q}}{MLT} &= 10^{70} = 358.444 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\mathcal{Q}}{MLT} &= 10^{70} = 0.358444 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\mathcal{Q}}{ML^2} &= 10^{60} = 10745.9 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\mathcal{Q}}{ML^2} &= 10^{60} = 10.7459 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\mathcal{Q}}{ML^2} &= 10^{60} = 0.0107459 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\mathcal{Q}}{TQ} &= 10^{10} = 0.00199321 \text{m} \frac{\text{kg m}^2}{\text{s C}} \quad (*) \\
1 \frac{\mathcal{Q}}{TQ} &= 10^{20} = 19932.1 \frac{\text{kg m}^2}{\text{s C}} \quad (*) \\
1 \frac{\mathcal{Q}}{TQ} &= 10^{20} = 19.9321 \text{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\mathcal{Q}}{T^2 Q} &= 10^{-30} = 3.69713 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\mathcal{Q}}{T^2 Q} &= 10^{-30} = 0.00369713 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\mathcal{Q}}{T^2 Q} &= 10^{-20} = 36971.3 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\mathcal{Q}}{ML^2 T} &= 10^{100} = 5.79338 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\mathcal{Q}}{ML^2 T} &= 10^{100} = 0.00579338 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\mathcal{Q}}{ML^2 T} &= 10^{110} = 57933.8 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{M}{LQ} &= 10^{-50} = 0.0254515 \text{m} \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LQ} &= 10^{-40} = 254515. \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LQ} &= 10^{-40} = 254.515 \text{k} \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LTQ} &= 10^{-90} = 47.2089 \text{m} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-90} = 0.0472089 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-80} = 472089. \text{k} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-130} = 87565.8 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-130} = 87.5658 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-130} = 0.0875658 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{MT}{LQ} &= 1 = 137215. \text{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 137.215 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.137215 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{M}{L^2 Q} &= 10^{-80} = 1574.72 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 Q} &= 10^{-80} = 1.57472 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 Q} &= 10^{-80} = 0.00157472 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-130} = 0.000292088 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-120} = 2920.88 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-120} = 2.92088 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-170} = 0.541782 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-170} = 0.000541782 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-160} = 5417.82 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{MT}{L^2 Q} &= 10^{-40} = 0.848970 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{MT}{L^2 Q} &= 10^{-40} = 0.000848970 \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 0.000117790 \cdot 10^{-30}$	$1 -3 -\frac{MT}{L^2Q} = 10^{-30} = 8489.70 \mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 102.638 \cdot 10^{-120}$	$1 -12 -\frac{M}{L^3Q} = 10^{-120} = 0.00974301 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 102638. \cdot 10^{-120}$	$1 -11 -\frac{M}{L^3Q} = 10^{-110} = 97430.1 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 0.0102638 \cdot 10^{-110}$	$1 -11 -\frac{M}{L^3Q} = 10^{-110} = 97.4301 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 0.0553345 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 18.0719 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 55.3345 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 0.0180719 \frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}} = 55334.5 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 0.0000180719 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.0000298322 \cdot 10^{-200}$	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 33520.8 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.0298322 \cdot 10^{-200}$	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 33.5208 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 29.8322 \cdot 10^{-200}$	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 0.0335208 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 190378. \cdot 10^{-80}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 52527.0 \mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.0190378 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 52.5270 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 19.0378 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 0.0525270 \mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{m C} = 0.0000189007 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 52908.2 \mathbf{m C}$
$1\mathbf{C} = 0.0189007 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 52.9082 \mathbf{C}$
$1\mathbf{k C} = 18.9007 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 0.0529082 \mathbf{k C}$
$1\mathbf{m}\frac{\text{C}}{\text{s}} = 101.898 \cdot 10^{-30}$	$1 -3 -\frac{Q}{T} = 10^{-30} = 0.00981372 \mathbf{m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 0.0000101898 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 98137.2 \frac{\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{C}}{\text{s}} = 0.0101898 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 98.1372 \mathbf{k}\frac{\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{C}}{\text{s}^2} = 0.0549358 \cdot 10^{-70}$	$1 -7 -\frac{Q}{T^2} = 10^{-70} = 18.2031 \mathbf{m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 54.9358 \cdot 10^{-70}$	$1 -7 -\frac{Q}{T^2} = 10^{-70} = 0.0182031 \frac{\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{C}}{\text{s}^2} = 54935.8 \cdot 10^{-70}$	$1 -6 -\frac{Q}{T^2} = 10^{-60} = 182031. \mathbf{k}\frac{\text{C}}{\text{s}^2}$
$1\mathbf{m s C} = 0.0350581 \cdot 10^{60}$	$1 6-TQ = 10^{60} = 28.5241 \mathbf{m s C}$
$1\mathbf{s C} = 35.0581 \cdot 10^{60}$	$1 6-TQ = 10^{60} = 0.0285241 \mathbf{s C}$
$1\mathbf{k s C} = 35058.1 \cdot 10^{60}$	$1 6-TQ = 10^{60} = 0.0000285241 \mathbf{k s C}$
$1\mathbf{m m C} = 1.16941 \cdot 10^{50}$	$1 5-LQ = 10^{50} = 0.855131 \mathbf{m m C}$
$1\mathbf{m C} = 1169.41 \cdot 10^{50}$	$1 5-LQ = 10^{50} = 0.000855131 \mathbf{m C}$
$1\mathbf{k m C} = 0.000116941 \cdot 10^{60}$	$1 6-LQ = 10^{60} = 8551.31 \mathbf{k m C}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}} = 0.000630458 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 1586.15 \mathbf{m}\frac{\text{m C}}{\text{s}}$
$1\frac{\text{m C}}{\text{s}} = 0.630458 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 1.58615 \frac{\text{m C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}} = 630.458 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 0.00158615 \mathbf{k}\frac{\text{m C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}^2} = 3398.96 \cdot 10^{-40}$	$1 -4 -\frac{LQ}{T^2} = 10^{-40} = 0.000294208 \mathbf{m}\frac{\text{m C}}{\text{s}^2}$
$1\frac{\text{m C}}{\text{s}^2} = 0.000339896 \cdot 10^{-30}$	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 2942.08 \frac{\text{m C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}^2} = 0.339896 \cdot 10^{-30}$	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 2.94208 \mathbf{k}\frac{\text{m C}}{\text{s}^2}$
$1\mathbf{m m s C} = 2169.09 \cdot 10^{90}$	$1 9-LTQ = 10^{90} = 0.000461022 \mathbf{m m s C}$
$1\mathbf{m s C} = 0.000216909 \cdot 10^{100}$	$1 10-LTQ = 10^{100} = 4610.22 \mathbf{m s C}$
$1\mathbf{k m s C} = 0.216909 \cdot 10^{100}$	$1 10-LTQ = 10^{100} = 4.61022 \mathbf{k m s C}$
$1\mathbf{m m}^2\text{C} = 72353.1 \cdot 10^{80}$	$1 8-L^2Q = 10^{80} = 0.0000138211 \mathbf{m m}^2\text{C}$
$1\mathbf{m}^2\text{C} = 0.00723531 \cdot 10^{90}$	$1 9-L^2Q = 10^{90} = 138.211 \mathbf{m}^2\text{C}$
$1\mathbf{k m}^2\text{C} = 7.23531 \cdot 10^{90}$	$1 9-L^2Q = 10^{90} = 0.138211 \mathbf{k m}^2\text{C}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}} = 39.0074 \cdot 10^{40}$ (*)	$1 4 -\frac{L^2Q}{T} = 10^{40} = 0.0256362 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\frac{\text{m}^2\text{C}}{\text{s}} = 39007.4 \cdot 10^{40}$ (*)	$1 4 -\frac{L^2Q}{T} = 10^{40} = 0.0000256362 \frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}} = 0.00390074 \cdot 10^{50}$ (*)	$1 5 -\frac{L^2Q}{T} = 10^{50} = 256.362 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2} = 0.0210298 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 47.5515 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{C}}{\text{s}^2} = 21.0298 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.0475515 \frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2} = 21029.8 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.0000475515 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{m m}^2\text{s C} = 0.0134205 \cdot 10^{130}$	$1 13-L^2TQ = 10^{130} = 74.5130 \mathbf{m m}^2\text{s C}$
$1\mathbf{m}^2\text{s C} = 13.4205 \cdot 10^{130}$	$1 13-L^2TQ = 10^{130} = 0.0745130 \mathbf{m}^2\text{s C}$
$1\mathbf{k m}^2\text{s C} = 13420.5 \cdot 10^{130}$	$1 14-L^2TQ = 10^{140} = 745130. \mathbf{k m}^2\text{s C}$

$1 \frac{m}{m}^C = 3.05483 \cdot 10^{-20}$	$1 -2 -\frac{Q}{L} = 10^{-20} = 0.327350 \frac{m}{m}^C$
$1 \frac{C}{m} = 3054.83 \cdot 10^{-20}$	$1 -2 -\frac{Q}{L} = 10^{-20} = 0.000327350 \frac{C}{m}$
$1 k \frac{C}{m} = 0.000305483 \cdot 10^{-10}$	$1 -1 -\frac{Q}{L} = 10^{-10} = 3273.50 k \frac{C}{m}$
$1 m \frac{C}{m s} = 0.00164693 \cdot 10^{-60}$	$1 -6 -\frac{Q}{LT} = 10^{-60} = 607.189 m \frac{C}{m s}$
$1 \frac{C}{m s} = 1.64693 \cdot 10^{-60}$	$1 -6 -\frac{Q}{LT} = 10^{-60} = 0.607189 \frac{C}{m s}$
$1 k \frac{C}{m s} = 1646.93 \cdot 10^{-60}$	$1 -6 -\frac{Q}{LT} = 10^{-60} = 0.000607189 k \frac{C}{m s}$
$1 m \frac{C}{m s^2} = 8879.03 \cdot 10^{-110}$	$1 -11 -\frac{Q}{LT^2} = 10^{-110} = 0.000112625 m \frac{C}{m s^2}$
$1 \frac{C}{m s^2} = 0.000887903 \cdot 10^{-100}$	$1 -10 -\frac{Q}{LT^2} = 10^{-100} = 1126.25 \frac{C}{m s^2}$
$1 k \frac{C}{m s^2} = 0.887903 \cdot 10^{-100}$	$1 -10 -\frac{Q}{LT^2} = 10^{-100} = 1.12625 k \frac{C}{m s^2}$
$1 m \frac{sC}{m} = 5666.28 \cdot 10^{20}$	$1 -2 -\frac{TQ}{L} = 10^{20} = 0.000176483 m \frac{sC}{m}$
$1 \frac{sC}{m} = 0.000566628 \cdot 10^{30}$	$1 -3 -\frac{TQ}{L} = 10^{30} = 1764.83 \frac{sC}{m}$
$1 k \frac{sC}{m} = 0.566628 \cdot 10^{30}$	$1 -3 -\frac{TQ}{L} = 10^{30} = 1.76483 k \frac{sC}{m}$
$1 m \frac{C}{m^2} = 493738 \cdot 10^{-60}$	$1 -5 -\frac{Q}{L^2} = 10^{-50} = 20253.6 m \frac{C}{m^2}$
$1 \frac{C}{m^2} = 0.0493738 \cdot 10^{-50}$	$1 -5 -\frac{Q}{L^2} = 10^{-50} = 20.2536 \frac{C}{m^2}$
$1 k \frac{C}{m^2} = 49.3738 \cdot 10^{-50}$	$1 -5 -\frac{Q}{L^2} = 10^{-50} = 0.0202536 k \frac{C}{m^2}$
$1 m \frac{C}{m^2 s} = 266.187 \cdot 10^{-100}$	$1 -10 -\frac{Q}{L^2 T} = 10^{-100} = 0.00375676 m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 266187 \cdot 10^{-100}$	$1 -9 -\frac{Q}{L^2 T} = 10^{-90} = 37567.6 \frac{C}{m^2 s}$
$1 k \frac{C}{m^2 s} = 0.0266187 \cdot 10^{-90}$	$1 -9 -\frac{Q}{L^2 T} = 10^{-90} = 37.5676 k \frac{C}{m^2 s}$
$1 m \frac{C}{m^2 s^2} = 0.143508 \cdot 10^{-140}$	$1 -14 -\frac{Q}{L^2 T^2} = 10^{-140} = 6.96826 m \frac{C}{m^2 s^2}$
$1 \frac{C}{m^2 s^2} = 143.508 \cdot 10^{-140}$	$1 -14 -\frac{Q}{L^2 T^2} = 10^{-140} = 0.00696826 \frac{C}{m^2 s^2}$
$1 k \frac{C}{m^2 s^2} = 143508 \cdot 10^{-140}$	$1 -13 -\frac{Q}{L^2 T^2} = 10^{-130} = 69682.6 k \frac{C}{m^2 s^2}$
$1 m \frac{sC}{m^2} = 0.0915815 \cdot 10^{-10}$	$1 -1 -\frac{TQ}{L^2} = 10^{-10} = 10.9192 m \frac{sC}{m^2}$
$1 \frac{sC}{m^2} = 91.5815 \cdot 10^{-10}$	$1 -1 -\frac{TQ}{L^2} = 10^{-10} = 0.0109192 \frac{sC}{m^2}$
$1 k \frac{sC}{m^2} = 91581.5 \cdot 10^{-10}$	$1 \frac{TQ}{L^2} = 1 = 109192. k \frac{sC}{m^2}$
$1 m \frac{C}{m^3} = 7.98007 \cdot 10^{-90} \quad (*)$	$1 -9 -\frac{Q}{L^3} = 10^{-90} = 0.125312 m \frac{C}{m^3}$
$1 \frac{C}{m^3} = 7980.07 \cdot 10^{-90}$	$1 -9 -\frac{Q}{L^3} = 10^{-90} = 0.000125312 \frac{C}{m^3}$
$1 k \frac{C}{m^3} = 0.000798007 \cdot 10^{-80} \quad (*)$	$1 -8 -\frac{Q}{L^3} = 10^{-80} = 1253.12 k \frac{C}{m^3}$
$1 m \frac{C}{m^3 s} = 0.00430225 \cdot 10^{-130}$	$1 -13 -\frac{Q}{L^3 T} = 10^{-130} = 232.436 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 4.30225 \cdot 10^{-130}$	$1 -13 -\frac{Q}{L^3 T} = 10^{-130} = 0.232436 \frac{C}{m^3 s}$
$1 k \frac{C}{m^3 s} = 4302.25 \cdot 10^{-130}$	$1 -13 -\frac{Q}{L^3 T} = 10^{-130} = 0.000232436 k \frac{C}{m^3 s}$
$1 m \frac{C}{m^3 s^2} = 23194.5 \cdot 10^{-180}$	$1 -18 -\frac{Q}{L^3 T^2} = 10^{-180} = 0.0000431136 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 0.00231945 \cdot 10^{-170}$	$1 -17 -\frac{Q}{L^3 T^2} = 10^{-170} = 431.136 \frac{C}{m^3 s^2}$
$1 k \frac{C}{m^3 s^2} = 2.31945 \cdot 10^{-170}$	$1 -17 -\frac{Q}{L^3 T^2} = 10^{-170} = 0.431136 k \frac{C}{m^3 s^2}$
$1 m \frac{sC}{m^3} = 14801.9 \cdot 10^{-50}$	$1 -4 -\frac{TQ}{L^3} = 10^{-40} = 675589. m \frac{sC}{m^3}$
$1 \frac{sC}{m^3} = 0.00148019 \cdot 10^{-40}$	$1 -4 -\frac{TQ}{L^3} = 10^{-40} = 675.589 \frac{sC}{m^3}$
$1 k \frac{sC}{m^3} = 1.48019 \cdot 10^{-40}$	$1 -4 -\frac{TQ}{L^3} = 10^{-40} = 0.675589 k \frac{sC}{m^3}$
$1 m kg C = 868.424 \cdot 10^{20}$	$1 -2 -MQ = 10^{20} = 0.00115151 m kg C$
$1 kg C = 868424 \cdot 10^{20}$	$1 -3 -MQ = 10^{30} = 11515.1 kg C$
$1 k kg C = 0.0868424 \cdot 10^{30}$	$1 -3 -MQ = 10^{30} = 11.5151 k kg C$
$1 m \frac{kg C}{s} = 0.468189 \cdot 10^{-20}$	$1 -2 -\frac{MQ}{T} = 10^{-20} = 2.13589 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 468.189 \cdot 10^{-20}$	$1 -2 -\frac{MQ}{T} = 10^{-20} = 0.00213589 \frac{kg C}{s}$
$1 k \frac{kg C}{s} = 468189 \cdot 10^{-20}$	$1 -1 -\frac{MQ}{T} = 10^{-10} = 21358.9 k \frac{kg C}{s}$
$1 m \frac{kg C}{s^2} = 0.000252412 \cdot 10^{-60}$	$1 -6 -\frac{MQ}{T^2} = 10^{-60} = 3961.78 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 0.252412 \cdot 10^{-60}$	$1 -6 -\frac{MQ}{T^2} = 10^{-60} = 3.96178 \frac{kg C}{s^2}$
$1 k \frac{kg C}{s^2} = 252.412 \cdot 10^{-60}$	$1 -6 -\frac{MQ}{T^2} = 10^{-60} = 0.00396178 k \frac{kg C}{s^2}$
$1 m kg s C = 0.000161080 \cdot 10^{70}$	$1 -7 -MTQ = 10^{70} = 6208.08 m kg s C$
$1 kg s C = 0.161080 \cdot 10^{70}$	$1 -7 -MTQ = 10^{70} = 6.20808 kg s C$
$1 k kg s C = 161.080 \cdot 10^{70}$	$1 -7 -MTQ = 10^{70} = 0.00620808 k kg s C$
$1 m kg m C = 0.00537306 \cdot 10^{60}$	$1 -6 -MLQ = 10^{60} = 186.114 m kg m C$
$1 kg m C = 5.37306 \cdot 10^{60}$	$1 -6 -MLQ = 10^{60} = 0.186114 kg m C$
$1 k kg m C = 5373.06 \cdot 10^{60}$	$1 -6 -MLQ = 10^{60} = 0.000186114 k kg m C$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 28967.5 \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.00289675 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 2.89675 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 15.6171 \cdot 10^{-30} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 15617.1 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 0.00156171 \cdot 10^{-20} \\
1 \text{m kg m s C} &= 9.96627 \cdot 10^{100} \\
1 \text{kg m s C} &= 9966.27 \cdot 10^{100} \quad (*) \\
1 \text{k kg m s C} &= 0.000996627 \cdot 10^{110} \quad (*) \\
1 \text{m kg m}^2 \text{C} &= 332.439 \cdot 10^{90} \\
1 \text{kg m}^2 \text{C} &= 0.0000332439 \cdot 10^{100} \\
1 \text{k kg m}^2 \text{C} &= 0.0332439 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.179226 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 179.226 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.0000179226 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 966252 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.0966252 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 96.6252 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s C} &= 0.0000616627 \cdot 10^{140} \\
1 \text{kg m}^2 \text{s C} &= 0.0616627 \cdot 10^{140} \\
1 \text{k kg m}^2 \text{s C} &= 61.6627 \cdot 10^{140} \\
1 \frac{\text{kg C}}{\text{m}} &= 0.0140359 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 14.0359 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 14035.9 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 75671.2 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.00756712 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 7.56712 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 40.7962 \cdot 10^{-100} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 40796.2 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.00407962 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 26.0347 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 26034.7 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.00260347 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 2268.57 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.000226857 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.226857 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1.22304 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1223.04 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.000122304 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.000659371 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.659371 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 659.371 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.000420787 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 0.420787 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 420.787 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.0366658 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 36.6658 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 36665.8 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.0000197674 \cdot 10^{-120} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.0197674 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 345215. \text{m} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 345.215 \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 0.345215 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-30} = 0.0640324 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 640324. \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 640.324 \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 10\text{-}MLTQ &= 10^{100} = 0.100338 \text{m kg m s C} \quad (*) \\
1 10\text{-}MLTQ &= 10^{100} = 0.000100338 \text{kg m s C} \quad (*) \\
1 11\text{-}MLTQ &= 10^{110} = 1003.38 \text{k kg m s C} \quad (*) \\
1 9\text{-}ML^2Q &= 10^{90} = 0.00300807 \text{m kg m}^2 \text{C} \quad (*) \\
1 10\text{-}ML^2Q &= 10^{100} = 30080.7 \text{kg m}^2 \text{C} \quad (*) \\
1 10\text{-}ML^2Q &= 10^{100} = 30.0807 \text{k kg m}^2 \text{C} \\
1 5\frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{50} = 5.57955 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 5\frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{50} = 0.00557955 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 6\frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{60} = 55795.5 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 1\frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 10349.3 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 1\frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 10.3493 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 1\frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 0.0103493 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 14\text{-}ML^2TQ &= 10^{140} = 16217.3 \text{m kg m}^2 \text{s C} \\
1 14\text{-}ML^2TQ &= 10^{140} = 16.2173 \text{kg m}^2 \text{s C} \\
1 14\text{-}ML^2TQ &= 10^{140} = 0.0162173 \text{k kg m}^2 \text{s C} \\
1 \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 71.2457 \text{m} \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.0712457 \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}} &= 1 = 712457. \text{k} \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-60} = 0.0000132151 \text{m} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 132.151 \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 0.132151 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-100} = 0.0245121 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-100} = 0.0000245121 \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-90} = 245.121 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 0.0384103 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 4\frac{\text{MTQ}}{\text{L}} &= 10^{40} = 384103. \frac{\text{kg s C}}{\text{m}} \\
1 4\frac{\text{MTQ}}{\text{L}} &= 10^{40} = 384.103 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 10^{-50} = 0.000440807 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 10^{-40} = 4408.07 \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 10^{-40} = 4.40807 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2 T} &= 10^{-90} = 0.817635 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MTQ}}{\text{L}^2 T} &= 10^{-90} = 0.000817635 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MTQ}}{\text{L}^2 T} &= 10^{-80} = 8176.35 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MTQ}}{\text{L}^2 T^2} &= 10^{-130} = 1516.60 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2 T^2} &= 10^{-130} = 1.51660 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2 T^2} &= 10^{-130} = 0.00151660 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 2376.50 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 2.37650 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 0.00237650 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 27.2734 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 0.0272734 \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 0.0000272734 \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3 T} &= 10^{-120} = 50588.2 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^3 T} &= 10^{-120} = 50.5882 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 19.7674 \cdot 10^{-120}$	$1 - 12 \frac{MQ}{L^3 T} = 10^{-120} = 0.0505882 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 106.571 \cdot 10^{-170}$	$1 - 17 \frac{MQ}{L^3 T^2} = 10^{-170} = 0.00938340 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.0000106571 \cdot 10^{-160}$	$1 - 16 \frac{MQ}{L^3 T^2} = 10^{-160} = 93834.0 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.0106571 \cdot 10^{-160}$	$1 - 16 \frac{MQ}{L^3 T^2} = 10^{-160} = 93.8340 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 68.0099 \cdot 10^{-40} \quad (**)$	$1 - 4 \frac{MTQ}{L^3} = 10^{-40} = 0.0147037 \text{m} \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 68009.9 \cdot 10^{-40} \quad (*)$	$1 - 4 \frac{MTQ}{L^3} = 10^{-40} = 0.0000147037 \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 0.00680099 \cdot 10^{-30} \quad (**)$	$1 - 3 \frac{MTQ}{L^3} = 10^{-30} = 147.037 \text{k} \frac{\text{kg s C}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{1}{\text{K}} = 8401.33 \cdot 10^{-20}$	$1 - 2 \frac{1}{\Theta} = 10^{-20} = 0.000119029 \text{m} \frac{1}{\text{K}}$
$1 \frac{1}{\text{K}} = 0.000840133 \cdot 10^{-10}$	$1 - 1 \frac{1}{\Theta} = 10^{-10} = 1190.29 \frac{1}{\text{K}}$
$1 \text{k} \frac{1}{\text{K}} = 0.840133 \cdot 10^{-10}$	$1 - 1 \frac{1}{\Theta} = 10^{-10} = 1.19029 \text{k} \frac{1}{\text{K}}$
$1 \text{m} \frac{1}{\text{s K}} = 4.52937 \cdot 10^{-60}$	$1 - 6 \frac{1}{T \Theta} = 10^{-60} = 0.220781 \text{m} \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s K}} = 4529.37 \cdot 10^{-60}$	$1 - 6 \frac{1}{T \Theta} = 10^{-60} = 0.000220781 \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s K}} = 0.000452937 \cdot 10^{-50}$	$1 - 5 \frac{1}{T \Theta} = 10^{-50} = 2207.81 \text{k} \frac{1}{\text{s K}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{K}} = 0.00244189 \cdot 10^{-100}$	$1 - 10 \frac{1}{T^2 \Theta} = 10^{-100} = 409.518 \text{m} \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 2.44189 \cdot 10^{-100}$	$1 - 10 \frac{1}{T^2 \Theta} = 10^{-100} = 0.409518 \frac{1}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{K}} = 2441.89 \cdot 10^{-100}$	$1 - 10 \frac{1}{T^2 \Theta} = 10^{-100} = 0.000409518 \text{k} \frac{1}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{s}{\text{K}} = 0.00155833 \cdot 10^{30}$	$1 - 3 \frac{T}{\Theta} = 10^{30} = 641.713 \text{m} \frac{s}{\text{K}}$
$1 \frac{s}{\text{K}} = 1.55833 \cdot 10^{30}$	$1 - 3 \frac{T}{\Theta} = 10^{30} = 0.641713 \frac{s}{\text{K}}$
$1 \text{k} \frac{s}{\text{K}} = 1558.33 \cdot 10^{30}$	$1 - 3 \frac{T}{\Theta} = 10^{30} = 0.000641713 \text{k} \frac{s}{\text{K}}$
$1 \text{m} \frac{m}{\text{K}} = 0.0519802 \cdot 10^{20}$	$1 - 2 \frac{L}{\Theta} = 10^{20} = 19.2381 \text{m} \frac{m}{\text{K}}$
$1 \frac{m}{\text{K}} = 51.9802 \cdot 10^{20}$	$1 - 2 \frac{L}{\Theta} = 10^{20} = 0.0192381 \frac{m}{\text{K}}$
$1 \text{k} \frac{m}{\text{K}} = 51980.2 \cdot 10^{20}$	$1 - 2 \frac{L}{\Theta} = 10^{20} = 0.0000192381 \text{k} \frac{m}{\text{K}}$
$1 \text{m} \frac{m}{\text{s K}} = 0.0000280238 \cdot 10^{-20}$	$1 - 2 \frac{L}{T \Theta} = 10^{-20} = 35683.9 \text{m} \frac{m}{\text{s K}}$
$1 \frac{m}{\text{s K}} = 0.0280238 \cdot 10^{-20}$	$1 - 2 \frac{L}{T \Theta} = 10^{-20} = 35.6839 \frac{m}{\text{s K}}$
$1 \text{k} \frac{m}{\text{s K}} = 28.0238 \cdot 10^{-20}$	$1 - 2 \frac{L}{T \Theta} = 10^{-20} = 0.0356839 \text{k} \frac{m}{\text{s K}}$
$1 \text{m} \frac{m}{\text{s}^2 \text{K}} = 151.083 \cdot 10^{-70}$	$1 - 7 \frac{L}{T^2 \Theta} = 10^{-70} = 0.00661886 \text{m} \frac{m}{\text{s}^2 \text{K}}$
$1 \frac{m}{\text{s}^2 \text{K}} = 0.0000151083 \cdot 10^{-60}$	$1 - 6 \frac{L}{T^2 \Theta} = 10^{-60} = 66188.6 \frac{m}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{m}{\text{s}^2 \text{K}} = 0.0151083 \cdot 10^{-60}$	$1 - 6 \frac{L}{T^2 \Theta} = 10^{-60} = 66.1886 \text{k} \frac{m}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{ms}{\text{K}} = 96.4160 \cdot 10^{60}$	$1 - 6 \frac{LT}{\Theta} = 10^{60} = 0.0103717 \text{m} \frac{ms}{\text{K}}$
$1 \frac{ms}{\text{K}} = 96416.0 \cdot 10^{60}$	$1 - 6 \frac{LT}{\Theta} = 10^{60} = 0.0000103717 \frac{ms}{\text{K}}$
$1 \text{k} \frac{ms}{\text{K}} = 0.00964160 \cdot 10^{70}$	$1 - 7 \frac{LT}{\Theta} = 10^{70} = 103.717 \text{k} \frac{ms}{\text{K}}$
$1 \text{m} \frac{m^2}{\text{K}} = 3216.09 \cdot 10^{50}$	$1 - 5 \frac{L^2}{\Theta} = 10^{50} = 0.000310936 \text{m} \frac{m^2}{\text{K}}$
$1 \frac{m^2}{\text{K}} = 0.000321609 \cdot 10^{60}$	$1 - 6 \frac{L^2}{\Theta} = 10^{60} = 3109.36 \frac{m^2}{\text{K}}$
$1 \text{k} \frac{m^2}{\text{K}} = 0.321609 \cdot 10^{60}$	$1 - 6 \frac{L^2}{\Theta} = 10^{60} = 3.10936 \text{k} \frac{m^2}{\text{K}}$
$1 \text{m} \frac{m^2}{\text{s K}} = 1.73387 \cdot 10^{10}$	$1 - 1 \frac{L^2}{T \Theta} = 10^{10} = 0.576743 \text{m} \frac{m^2}{\text{s K}}$
$1 \frac{m^2}{\text{s K}} = 1733.87 \cdot 10^{10}$	$1 - 1 \frac{L^2}{T \Theta} = 10^{10} = 0.000576743 \frac{m^2}{\text{s K}}$
$1 \text{k} \frac{m^2}{\text{s K}} = 0.000173387 \cdot 10^{20}$	$1 - 2 \frac{L^2}{T \Theta} = 10^{20} = 5767.43 \text{k} \frac{m^2}{\text{s K}}$
$1 \text{m} \frac{m^2}{\text{s}^2 \text{K}} = 0.000934774 \cdot 10^{-30}$	$1 - 3 \frac{L^2}{T^2 \Theta} = 10^{-30} = 1069.78 \text{m} \frac{m^2}{\text{s}^2 \text{K}}$
$1 \frac{m^2}{\text{s}^2 \text{K}} = 0.934774 \cdot 10^{-30}$	$1 - 3 \frac{L^2}{T^2 \Theta} = 10^{-30} = 1.06978 \frac{m^2}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{m^2}{\text{s}^2 \text{K}} = 934.774 \cdot 10^{-30}$	$1 - 3 \frac{L^2}{T^2 \Theta} = 10^{-30} = 0.00106978 \text{k} \frac{m^2}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{m^2 \text{s}}{\text{K}} = 0.000596539 \cdot 10^{100}$	$1 - 10 \frac{L^2 T}{\Theta} = 10^{100} = 1676.33 \text{m} \frac{m^2 \text{s}}{\text{K}}$
$1 \frac{m^2 \text{s}}{\text{K}} = 0.596539 \cdot 10^{100}$	$1 - 10 \frac{L^2 T}{\Theta} = 10^{100} = 1.67633 \frac{m^2 \text{s}}{\text{K}}$
$1 \text{k} \frac{m^2 \text{s}}{\text{K}} = 596.539 \cdot 10^{100}$	$1 - 10 \frac{L^2 T}{\Theta} = 10^{100} = 0.00167633 \text{k} \frac{m^2 \text{s}}{\text{K}}$
$1 \text{m} \frac{1}{\text{m K}} = 0.135787 \cdot 10^{-50}$	$1 - 5 \frac{1}{L \Theta} = 10^{-50} = 7.36448 \text{m} \frac{1}{\text{m K}}$
$1 \frac{1}{\text{m K}} = 135.787 \cdot 10^{-50}$	$1 - 5 \frac{1}{L \Theta} = 10^{-50} = 0.00736448 \frac{1}{\text{m K}}$
$1 \text{k} \frac{1}{\text{m K}} = 0.0000135787 \cdot 10^{-40}$	$1 - 4 \frac{1}{L \Theta} = 10^{-40} = 73644.8 \text{k} \frac{1}{\text{m K}}$
$1 \text{m} \frac{1}{\text{m s K}} = 732061 \cdot 10^{-100}$	$1 - 9 \frac{1}{L T \Theta} = 10^{-90} = 13660.1 \text{m} \frac{1}{\text{m s K}}$
$1 \frac{1}{\text{m s K}} = 0.0732061 \cdot 10^{-90}$	$1 - 9 \frac{1}{L T \Theta} = 10^{-90} = 13.6601 \frac{1}{\text{m s K}}$
$1 \text{k} \frac{1}{\text{m s K}} = 73.2061 \cdot 10^{-90}$	$1 - 9 \frac{1}{L T \Theta} = 10^{-90} = 0.0136601 \text{k} \frac{1}{\text{m s K}}$
$1 \text{m} \frac{1}{\text{m s}^2 \text{K}} = 394.672 \cdot 10^{-140}$	$1 - 14 \frac{1}{L T^2 \Theta} = 10^{-140} = 0.00253375 \text{m} \frac{1}{\text{m s}^2 \text{K}}$

$$\begin{aligned}
1 \frac{1}{\text{m s}^2 \text{K}} &= 394672 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{K}} &= 0.0394672 \cdot 10^{-130} \\
1 \text{m} \frac{\text{s}}{\text{m K}} &= 251.866 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{m K}} &= 0.0000251866 \cdot 10^0 \\
1 \text{k} \frac{\text{s}}{\text{m K}} &= 0.0251866 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 21946.6 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.00219466 \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 2.19466 \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s K}} &= 11.8320 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 11832.0 \cdot 10^{-130} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s K}} &= 0.00118320 \cdot 10^{-120} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.00637891 \cdot 10^{-170} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 6.37891 \cdot 10^{-170} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 6378.91 \cdot 10^{-170} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.00407079 \cdot 10^{-40} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 4.07079 \cdot 10^{-40} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 4070.79 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 0.354714 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 354.714 \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 354714. \cdot 10^{-120} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s K}} &= 0.000191235 \cdot 10^{-160} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 0.191235 \cdot 10^{-160} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s K}} &= 191.235 \cdot 10^{-160} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1030.99 \cdot 10^{-210} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.000103099 \cdot 10^{-200} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.103099 \cdot 10^{-200} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 657.944 \cdot 10^{-80} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 657944. \cdot 10^{-80} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.0657944 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 38.6014 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{K}} &= 38601.4 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 0.00386014 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{s K}} &= 0.0208109 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{s K}} &= 20.8109 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg}}{\text{s K}} &= 20810.9 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 112197. \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.0112197 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 11.2197 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 71600.1 \cdot 10^{30} \quad (*) \\
1 \frac{\text{kg s}}{\text{K}} &= 0.00716001 \cdot 10^{40} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 7.16001 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 0.000238832 \cdot 10^{30} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.238832 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 238.832 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1287.60 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.000128760 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.128760 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.694178 \cdot 10^{-60} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 694.178 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 694178. \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 -13 \frac{1}{LT^2 \Theta} &= 10^{-130} = 25337.5 \frac{1}{\text{m s}^2 \text{K}} \\
1 -13 \frac{1}{LT^2 \Theta} &= 10^{-130} = 25.3375 \text{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 -1 \frac{T}{L \Theta} &= 10^{-10} = 0.00397037 \text{m} \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 39703.7 \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 39.7037 \text{k} \frac{\text{s}}{\text{m K}} \\
1 -8 \frac{1}{L^2 \Theta} &= 10^{-80} = 455651. \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 -8 \frac{1}{L^2 \Theta} &= 10^{-80} = 455.651 \frac{1}{\text{m}^2 \text{K}} \\
1 -8 \frac{1}{L^2 \Theta} &= 10^{-80} = 0.455651 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -13 \frac{1}{L^2 T \Theta} &= 10^{-130} = 0.0845168 \text{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 -12 \frac{1}{L^2 T \Theta} &= 10^{-120} = 845168. \frac{1}{\text{m}^2 \text{s K}} \\
1 -12 \frac{1}{L^2 T \Theta} &= 10^{-120} = 845.168 \text{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 -17 \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 156.767 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -17 \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 0.156767 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -17 \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 0.000156767 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -4 \frac{T}{L^2 \Theta} &= 10^{-40} = 245.653 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -4 \frac{T}{L^2 \Theta} &= 10^{-40} = 0.245653 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -4 \frac{T}{L^2 \Theta} &= 10^{-40} = 0.000245653 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{1}{L^3 \Theta} &= 10^{-120} = 2.81918 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -12 \frac{1}{L^3 \Theta} &= 10^{-120} = 0.00281918 \frac{1}{\text{m}^3 \text{K}} \\
1 -11 \frac{1}{L^3 \Theta} &= 10^{-110} = 28191.8 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -16 \frac{1}{L^3 T \Theta} &= 10^{-160} = 5229.17 \text{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 -16 \frac{1}{L^3 T \Theta} &= 10^{-160} = 5.22917 \frac{1}{\text{m}^3 \text{s K}} \\
1 -16 \frac{1}{L^3 T \Theta} &= 10^{-160} = 0.00522917 \text{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 -21 \frac{1}{L^3 T^2 \Theta} &= 10^{-210} = 0.000969938 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -20 \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9699.38 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -20 \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9.69938 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -8 \frac{T}{L^3 \Theta} &= 10^{-80} = 0.00151989 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -7 \frac{T}{L^3 \Theta} &= 10^{-70} = 15198.9 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -7 \frac{T}{L^3 \Theta} &= 10^{-70} = 15.1989 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -1 \frac{M}{\Theta} &= 10^{-10} = 0.0259058 \text{m} \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 259058. \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 259.058 \text{k} \frac{\text{kg}}{\text{K}} \\
1 -5 \frac{M}{T \Theta} &= 10^{-50} = 48.0516 \text{m} \frac{\text{kg}}{\text{s K}} \\
1 -5 \frac{M}{T \Theta} &= 10^{-50} = 0.0480516 \frac{\text{kg}}{\text{s K}} \\
1 -4 \frac{M}{T \Theta} &= 10^{-40} = 480516. \text{k} \frac{\text{kg}}{\text{s K}} \\
1 -9 \frac{M}{T^2 \Theta} &= 10^{-90} = 89129.0 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -9 \frac{M}{T^2 \Theta} &= 10^{-90} = 89.1290 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -9 \frac{M}{T^2 \Theta} &= 10^{-90} = 0.0891290 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -4 \frac{MT}{\Theta} &= 10^{40} = 139665. \text{m} \frac{\text{kg s}}{\text{K}} \\
1 -4 \frac{MT}{\Theta} &= 10^{40} = 139.665 \frac{\text{kg s}}{\text{K}} \\
1 -4 \frac{MT}{\Theta} &= 10^{40} = 0.139665 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 -3 \frac{ML}{\Theta} &= 10^{30} = 4187.04 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 -3 \frac{ML}{\Theta} &= 10^{30} = 4.18704 \frac{\text{kg m}}{\text{K}} \\
1 -3 \frac{ML}{\Theta} &= 10^{30} = 0.00418704 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -2 \frac{ML}{T \Theta} &= 10^{-20} = 0.000776637 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 7766.37 \frac{\text{kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 7.76637 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 -6 \frac{ML}{T^2 \Theta} &= 10^{-60} = 1.44055 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -6 \frac{ML}{T^2 \Theta} &= 10^{-60} = 0.00144055 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -5 \frac{ML}{T^2 \Theta} &= 10^{-50} = 14405.5 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.443000 \cdot 10^{70} \quad (\text{**}) \\
1 \frac{\text{kg m s}}{\text{K}} &= 443.000 \cdot 10^{70} \quad (\text{**}) \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.0000443000 \cdot 10^{80} \quad (\text{**}) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 14.7769 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 14776.9 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.00147769 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.00796658 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 7.96658 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 7966.58 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 42949.8 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.00429498 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 4.29498 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 27409.0 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.00274090 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.74090 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 0.000623896 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m K}} &= 0.623896 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 623.896 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 3363.58 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.000336358 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 0.336358 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.81339 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1813.39 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.000181339 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 1.15724 \\
1 \frac{\text{kg s}}{\text{m K}} &= 1157.24 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.000115724 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 100.838 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 100838. \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0100838 \cdot 10^{-70} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0543640 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 54.3640 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 54364.0 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0000293090 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0293090 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 29.3090 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 187039. \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.0187039 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 18.7039 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.00162979 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.62979 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1629.79 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 8786.61 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.000878661 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.878661 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.73708 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4737.08 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.000473708 \cdot 10^{-190} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.02303 \cdot 10^{-70} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3023.03 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \gamma \frac{MLT}{\Theta} &= 10^{70} = 2.25734 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \gamma \frac{MLT}{\Theta} &= 10^{70} = 0.00225734 \frac{\text{kg m s}}{\text{K}} \\
1 \gamma \frac{MLT}{\Theta} &= 10^{80} = 22573.4 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{60} = 0.0676733 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{60} = 0.0000676733 \frac{\text{kg m}^2}{\text{K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{70} = 676.733 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \gamma \frac{ML^2}{T\Theta} &= 10^{20} = 125.524 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \gamma \frac{ML^2}{T\Theta} &= 10^{20} = 0.125524 \frac{\text{kg m}^2}{\text{s K}} \\
1 \gamma \frac{ML^2}{T\Theta} &= 10^{20} = 0.000125524 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \gamma \frac{ML^2}{T^2\Theta} &= 10^{-20} = 232830. \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \gamma \frac{ML^2}{T^2\Theta} &= 10^{-20} = 232.830 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \gamma \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.232830 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{100} = 0.0000364843 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{110} = 364.843 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{110} = 0.364843 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \gamma \frac{M}{L\Theta} &= 10^{-40} = 1602.83 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \gamma \frac{M}{L\Theta} &= 10^{-40} = 1.60283 \frac{\text{kg}}{\text{m K}} \\
1 \gamma \frac{M}{L\Theta} &= 10^{-40} = 0.00160283 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \gamma \frac{M}{LT\Theta} &= 10^{-90} = 0.000297302 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \gamma \frac{M}{LT\Theta} &= 10^{-80} = 2973.02 \frac{\text{kg}}{\text{m s K}} \\
1 \gamma \frac{M}{LT\Theta} &= 10^{-80} = 2.97302 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \gamma \frac{M}{LT^2\Theta} &= 10^{-130} = 0.551454 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \gamma \frac{M}{LT^2\Theta} &= 10^{-130} = 0.000551454 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \gamma \frac{M}{LT^2\Theta} &= 10^{-120} = 5514.54 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.864125 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.000864125 \frac{\text{kg s}}{\text{m K}} \\
1 \gamma \frac{MT}{L\Theta} &= 10^{10} = 8641.25 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 \gamma \frac{M}{L^2\Theta} &= 10^{-80} = 0.00991694 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \gamma \frac{M}{L^2\Theta} &= 10^{-70} = 99169.4 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \gamma \frac{M}{L^2\Theta} &= 10^{-70} = 99.1694 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \gamma \frac{M}{L^2T\Theta} &= 10^{-120} = 18.3945 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \gamma \frac{M}{L^2T\Theta} &= 10^{-120} = 0.0183945 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \gamma \frac{M}{L^2T\Theta} &= 10^{-120} = 0.0000183945 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \gamma \frac{M}{L^2T^2\Theta} &= 10^{-160} = 34119.2 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \gamma \frac{M}{L^2T^2\Theta} &= 10^{-160} = 34.1192 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \gamma \frac{M}{L^2T^2\Theta} &= 10^{-160} = 0.0341192 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \gamma \frac{MT}{L^2\Theta} &= 10^{-30} = 53464.7 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{MT}{L^2\Theta} &= 10^{-30} = 53.4647 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{MT}{L^2\Theta} &= 10^{-30} = 0.0534647 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{M}{L^3\Theta} &= 10^{-110} = 613.575 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \gamma \frac{M}{L^3\Theta} &= 10^{-110} = 0.613575 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \gamma \frac{M}{L^3\Theta} &= 10^{-110} = 0.000613575 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \gamma \frac{M}{L^3T\Theta} &= 10^{-160} = 0.000113810 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \gamma \frac{M}{L^3T\Theta} &= 10^{-150} = 1138.10 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \gamma \frac{M}{L^3T\Theta} &= 10^{-150} = 1.13810 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \gamma \frac{M}{L^3T^2\Theta} &= 10^{-200} = 0.211101 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \gamma \frac{M}{L^3T^2\Theta} &= 10^{-200} = 0.000211101 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \gamma \frac{M}{L^3T^2\Theta} &= 10^{-190} = 2111.01 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \gamma \frac{MT}{L^3\Theta} &= 10^{-70} = 0.330793 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \gamma \frac{MT}{L^3\Theta} &= 10^{-70} = 0.000330793 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 0.000302303 \cdot 10^{-60}$$

$$1\mathbf{m K} = 1.19029 \cdot 10^{10}$$

$$1\mathbf{K} = 1190.29 \cdot 10^{10}$$

$$1\mathbf{k K} = 0.000119029 \cdot 10^{20}$$

$$1\mathbf{m}\frac{\text{K}}{\text{s}} = 0.000641713 \cdot 10^{-30}$$

$$1\frac{\text{K}}{\text{s}} = 0.641713 \cdot 10^{-30}$$

$$1\mathbf{k}\frac{\text{K}}{\text{s}} = 641.713 \cdot 10^{-30}$$

$$1\mathbf{m}\frac{\text{K}}{\text{s}^2} = 3459.63 \cdot 10^{-80}$$

$$1\frac{\text{K}}{\text{s}^2} = 0.000345963 \cdot 10^{-70}$$

$$1\mathbf{k}\frac{\text{K}}{\text{s}^2} = 0.345963 \cdot 10^{-70}$$

$$1\mathbf{m s K} = 2207.81 \cdot 10^{50}$$

$$1\mathbf{s K} = 0.000220781 \cdot 10^{60}$$

$$1\mathbf{k s K} = 0.220781 \cdot 10^{60}$$

$$1\mathbf{m m K} = 73644.8 \cdot 10^{40}$$

$$1\mathbf{m K} = 0.00736448 \cdot 10^{50}$$

$$1\mathbf{k m K} = 7.36448 \cdot 10^{50}$$

$$1\mathbf{m}\frac{\text{m K}}{\text{s}} = 39.7037 \cdot 10^0$$

$$1\frac{\text{m K}}{\text{s}} = 39703.7 \cdot 10^0$$

$$1\mathbf{k}\frac{\text{m K}}{\text{s}} = 0.00397037 \cdot 10^{10}$$

$$1\mathbf{m}\frac{\text{m K}}{\text{s}^2} = 0.0214053 \cdot 10^{-40}$$

$$1\frac{\text{m K}}{\text{s}^2} = 21.4053 \cdot 10^{-40}$$

$$1\mathbf{k}\frac{\text{m K}}{\text{s}^2} = 21405.3 \cdot 10^{-40}$$

$$1\mathbf{m m s K} = 0.0136601 \cdot 10^{90}$$

$$1\mathbf{m s K} = 13.6601 \cdot 10^{90}$$

$$1\mathbf{k m s K} = 13660.1 \cdot 10^{90}$$

$$1\mathbf{m m^2 K} = 0.455651 \cdot 10^{80}$$

$$1\mathbf{m^2 K} = 455.651 \cdot 10^{80}$$

$$1\mathbf{k m^2 K} = 455651. \cdot 10^{80}$$

$$1\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}} = 0.000245653 \cdot 10^{40}$$

$$1\frac{\text{m}^2\text{K}}{\text{s}} = 0.245653 \cdot 10^{40}$$

$$1\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}} = 245.653 \cdot 10^{40}$$

$$1\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}^2} = 1324.37 \cdot 10^{-10}$$

$$1\frac{\text{m}^2\text{K}}{\text{s}^2} = 0.000132437 \cdot 10^0$$

$$1\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}^2} = 0.132437 \cdot 10^0$$

$$1\mathbf{m m^2 s K} = 845.168 \cdot 10^{120}$$

$$1\mathbf{m^2 s K} = 845168. \cdot 10^{120}$$

$$1\mathbf{k m^2 s K} = 0.0845168 \cdot 10^{130}$$

$$1\mathbf{m}\frac{\text{K}}{\text{m}} = 0.0000192381 \cdot 10^{-20}$$

$$1\frac{\text{K}}{\text{m}} = 0.0192381 \cdot 10^{-20}$$

$$1\mathbf{k}\frac{\text{K}}{\text{m}} = 19.2381 \cdot 10^{-20}$$

$$1\mathbf{m}\frac{\text{K}}{\text{m s}} = 103.717 \cdot 10^{-70}$$

$$1\frac{\text{K}}{\text{m s}} = 0.0000103717 \cdot 10^{-60}$$

$$1\mathbf{k}\frac{\text{K}}{\text{m s}} = 0.0103717 \cdot 10^{-60}$$

$$1\mathbf{m}\frac{\text{K}}{\text{m s}^2} = 0.0559165 \cdot 10^{-110}$$

$$1\frac{\text{K}}{\text{m s}^2} = 55.9165 \cdot 10^{-110}$$

$$1\mathbf{k}\frac{\text{K}}{\text{m s}^2} = 55916.5 \cdot 10^{-110}$$

$$1\mathbf{m}\frac{\text{s K}}{\text{m}} = 0.0356839 \cdot 10^{20}$$

$$1\frac{\text{s K}}{\text{m}} = 35.6839 \cdot 10^{20}$$

$$1\mathbf{k}\frac{\text{s K}}{\text{m}} = 35683.9 \cdot 10^{20}$$

$$1\mathbf{m}\frac{\text{K}}{\text{m}^2} = 3.10936 \cdot 10^{-60}$$

$$1 -6\frac{MT}{L^3\Theta} = 10^{-60} = 3307.93\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$$

$$1\mathbf{1-\Theta} = 10^{10} = 0.840133\mathbf{m K}$$

$$1\mathbf{1-\Theta} = 10^{10} = 0.000840133\mathbf{K}$$

$$1\mathbf{2-\Theta} = 10^{20} = 8401.33\mathbf{k K}$$

$$1 -3\frac{\Theta}{T} = 10^{-30} = 1558.33\mathbf{m}\frac{\text{K}}{\text{s}}$$

$$1 -3\frac{\Theta}{T} = 10^{-30} = 1.55833\frac{\text{K}}{\text{s}}$$

$$1 -3\frac{\Theta}{T} = 10^{-30} = 0.00155833\mathbf{k}\frac{\text{K}}{\text{s}}$$

$$1 -8\frac{\Theta}{T^2} = 10^{-80} = 0.000289048\mathbf{m}\frac{\text{K}}{\text{s}^2}$$

$$1 -7\frac{\Theta}{T^2} = 10^{-70} = 2890.48\frac{\text{K}}{\text{s}^2}$$

$$1 -7\frac{\Theta}{T^2} = 10^{-70} = 2.89048\mathbf{k}\frac{\text{K}}{\text{s}^2}$$

$$1 5-T\Theta = 10^{50} = 0.000452937\mathbf{m s K}$$

$$1 6-T\Theta = 10^{60} = 4529.37\mathbf{s K}$$

$$1 6-T\Theta = 10^{60} = 4.52937\mathbf{k s K}$$

$$1 4-L\Theta = 10^{40} = 0.0000135787\mathbf{m m K}$$

$$1 5-L\Theta = 10^{50} = 135.787\mathbf{m K}$$

$$1 5-L\Theta = 10^{50} = 0.135787\mathbf{k m K}$$

$$1\frac{L\Theta}{T} = 1 = 0.0251866\mathbf{m}\frac{\text{m K}}{\text{s}}$$

$$1\frac{L\Theta}{T} = 1 = 0.0000251866\frac{\text{m K}}{\text{s}}$$

$$1 1\frac{L\Theta}{T} = 10^{10} = 251.866\mathbf{k}\frac{\text{m K}}{\text{s}}$$

$$1 -4\frac{L\Theta}{T^2} = 10^{-40} = 46.7175\mathbf{m}\frac{\text{m K}}{\text{s}^2}$$

$$1 -4\frac{L\Theta}{T^2} = 10^{-40} = 0.0467175\frac{\text{m K}}{\text{s}^2}$$

$$1 -4\frac{L\Theta}{T^2} = 10^{-40} = 0.0000467175\mathbf{k}\frac{\text{m K}}{\text{s}^2}$$

$$1 9-LT\Theta = 10^{90} = 73.2061\mathbf{m m s K}$$

$$1 9-LT\Theta = 10^{90} = 0.0732061\mathbf{m s K}$$

$$1 10-LT\Theta = 10^{100} = 732061.\mathbf{k m s K}$$

$$1 8-L^2\Theta = 10^{80} = 2.19466\mathbf{m m^2 K}$$

$$1 8-L^2\Theta = 10^{80} = 0.00219466\mathbf{m^2 K}$$

$$1 9-L^2\Theta = 10^{90} = 21946.6\mathbf{k m^2 K}$$

$$1 4\frac{L^2\Theta}{T} = 10^{40} = 4070.79\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}}$$

$$1 4\frac{L^2\Theta}{T} = 10^{40} = 4.07079\frac{\text{m}^2\text{K}}{\text{s}}$$

$$1 4\frac{L^2\Theta}{T} = 10^{40} = 0.00407079\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}}$$

$$1 -1\frac{L^2\Theta}{T^2} = 10^{-10} = 0.000755074\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}^2}$$

$$1\frac{L^2\Theta}{T^2} = 1 = 7550.74\frac{\text{m}^2\text{K}}{\text{s}^2}$$

$$1\frac{L^2\Theta}{T^2} = 1 = 7.55074\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}^2}$$

$$1 12-L^2T\Theta = 10^{120} = 0.00118320\mathbf{m m^2 s K}$$

$$1 13-L^2T\Theta = 10^{130} = 11832.0\mathbf{m^2 s K}$$

$$1 13-L^2T\Theta = 10^{130} = 11.8320\mathbf{k m^2 s K}$$

$$1 -2\frac{\Theta}{L} = 10^{-20} = 51980.2\mathbf{m}\frac{\text{K}}{\text{m}}$$

$$1 -2\frac{\Theta}{L} = 10^{-20} = 51.9802\frac{\text{K}}{\text{m}}$$

$$1 -2\frac{\Theta}{L} = 10^{-20} = 0.0519802\mathbf{k}\frac{\text{K}}{\text{m}}$$

$$1 -7\frac{\Theta}{LT} = 10^{-70} = 0.00964160\mathbf{m}\frac{\text{K}}{\text{m s}}$$

$$1 -6\frac{\Theta}{LT} = 10^{-60} = 96416.0\frac{\text{K}}{\text{m s}}$$

$$1 -6\frac{\Theta}{LT} = 10^{-60} = 96.4160\mathbf{k}\frac{\text{K}}{\text{m s}}$$

$$1 -11\frac{\Theta}{LT^2} = 10^{-110} = 17.8838\mathbf{m}\frac{\text{K}}{\text{m s}^2}$$

$$1 -11\frac{\Theta}{LT^2} = 10^{-110} = 0.0178838\frac{\text{K}}{\text{m s}^2}$$

$$1 -10\frac{\Theta}{LT^2} = 10^{-100} = 178838.\mathbf{k}\frac{\text{K}}{\text{m s}^2}$$

$$1 2\frac{T\Theta}{L} = 10^{20} = 28.0238\mathbf{m}\frac{\text{s K}}{\text{m}}$$

$$1 2\frac{T\Theta}{L} = 10^{20} = 0.0280238\frac{\text{s K}}{\text{m}}$$

$$1 2\frac{T\Theta}{L} = 10^{20} = 0.0000280238\mathbf{k}\frac{\text{s K}}{\text{m}}$$

$$1 -6\frac{\Theta}{L^2} = 10^{-60} = 0.321609\mathbf{m}\frac{\text{K}}{\text{m}^2}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2} &= 3109.36 \cdot 10^{-60} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.000310936 \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.00167633 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 1.67633 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 1676.33 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 9037.54 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.000903754 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.903754 \cdot 10^{-140} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 5767.43 \cdot 10^{-20} \\
1 \frac{\text{sK}}{\text{m}^2} &= 0.000576743 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 0.576743 \cdot 10^{-10} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 502553 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.0502553 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 50.2553 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 270.938 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 270938 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.0270938 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.146070 \cdot 10^{-180} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 146.070 \cdot 10^{-180} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 146070 \cdot 10^{-180} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 0.0932164 \cdot 10^{-50} \\
1 \frac{\text{sK}}{\text{m}^3} &= 93.2164 \cdot 10^{-50} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 93216.4 \cdot 10^{-50} \\
1 \text{m kg K} &= 0.00546898 \cdot 10^{20} \\
1 \text{kg K} &= 5.46898 \cdot 10^{20} \\
1 \text{k kg K} &= 5468.98 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 29484.6 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.00294846 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 2.94846 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 15.8959 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 15895.9 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.00158959 \cdot 10^{-60} \\
1 \text{m kg s K} &= 10.1442 \cdot 10^{60} \\
1 \text{kg s K} &= 10144.2 \cdot 10^{60} \\
1 \text{k kg s K} &= 0.00101442 \cdot 10^{70} \\
1 \text{m kg m K} &= 338.374 \cdot 10^{50} \\
1 \text{kg m K} &= 0.0000338374 \cdot 10^{60} \\
1 \text{k kg m K} &= 0.0338374 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.182426 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 182.426 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.0000182426 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 983501 \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.0983501 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 98.3501 \cdot 10^{-30} \\
1 \text{m kg m s K} &= 0.0000627635 \cdot 10^{100} \\
1 \text{kg m s K} &= 0.0627635 \cdot 10^{100} \\
1 \text{k kg m s K} &= 62.7635 \cdot 10^{100} \\
1 \text{m kg m}^2 \text{K} &= 0.00209357 \cdot 10^{90} \\
1 \text{kg m}^2 \text{K} &= 2.09357 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{K} &= 2093.57 \cdot 10^{90}
\end{aligned}$$

$$\begin{aligned}
1 -6 \frac{\Theta}{L^2} &= 10^{-60} = 0.000321609 \frac{\text{K}}{\text{m}^2} \\
1 -5 \frac{\Theta}{L^2} &= 10^{-50} = 3216.09 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 596.539 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 0.596539 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 0.000596539 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -15 \frac{\Theta}{L^2 T^2} &= 10^{-150} = 0.000110650 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 1106.50 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 1.10650 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -2 \frac{T\Theta}{L^2} &= 10^{-20} = 0.000173387 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1733.87 \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1.73387 \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 19898.4 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 19.8984 \frac{\text{K}}{\text{m}^3} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 0.0198984 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 -14 \frac{\Theta}{L^3 T} &= 10^{-140} = 0.00369087 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -13 \frac{\Theta}{L^3 T} &= 10^{-130} = 36908.7 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -13 \frac{\Theta}{L^3 T} &= 10^{-130} = 36.9087 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -18 \frac{\Theta}{L^3 T^2} &= 10^{-180} = 6.84605 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -18 \frac{\Theta}{L^3 T^2} &= 10^{-180} = 0.00684605 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -17 \frac{\Theta}{L^3 T^2} &= 10^{-170} = 68460.5 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -5 \frac{T\Theta}{L^3} &= 10^{-50} = 10.7277 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 -5 \frac{T\Theta}{L^3} &= 10^{-50} = 0.0107277 \frac{\text{sK}}{\text{m}^3} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 107277. \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 2-M\Theta &= 10^{20} = 182.849 \text{m kg K} \\
1 2-M\Theta &= 10^{20} = 0.182849 \text{kg K} \\
1 2-M\Theta &= 10^{20} = 0.000182849 \text{k kg K} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 339160. \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 339.160 \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.339160 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 -7 \frac{M\Theta}{T^2} &= 10^{-70} = 0.0629094 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -6 \frac{M\Theta}{T^2} &= 10^{-60} = 629094. \frac{\text{kg K}}{\text{s}^2} \\
1 -6 \frac{M\Theta}{T^2} &= 10^{-60} = 629.094 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 6-MT\Theta &= 10^{60} = 0.0985787 \text{m kg s K} \\
1 6-MT\Theta &= 10^{60} = 0.0000985787 \text{kg s K} \\
1 7-MT\Theta &= 10^{70} = 985.787 \text{k kg s K} \\
1 5-ML\Theta &= 10^{50} = 0.00295531 \text{m kg m K} \\
1 6-ML\Theta &= 10^{60} = 29553.1 \text{kg m K} \\
1 6-ML\Theta &= 10^{60} = 29.5531 \text{k kg m K} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 5.48169 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 0.00548169 \frac{\text{kg m K}}{\text{s}} \\
1 2 \frac{ML\Theta}{T} &= 10^{20} = 54816.9 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 10167.8 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 10.1678 \frac{\text{kg m K}}{\text{s}^2} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 0.0101678 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 10-MLT\Theta &= 10^{100} = 15932.8 \text{m kg m s K} \\
1 10-MLT\Theta &= 10^{100} = 15.9328 \text{kg m s K} \\
1 10-MLT\Theta &= 10^{100} = 0.0159328 \text{k kg m s K} \\
1 9-ML^2\Theta &= 10^{90} = 477.654 \text{m kg m}^2 \text{K} \\
1 9-ML^2\Theta &= 10^{90} = 0.477654 \text{kg m}^2 \text{K} \\
1 9-ML^2\Theta &= 10^{90} = 0.000477654 \text{k kg m}^2 \text{K}
\end{aligned}$$

$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{s}} = 11286.9 \cdot 10^{40}$	$1\text{-}4\frac{ML^2\Theta}{T} = 10^{40} = 0.0000885981 \text{m}\frac{\text{kg m}^2\text{K}}{\text{s}}$
$1\frac{\text{kg m}^2\text{K}}{\text{s}} = 0.00112869 \cdot 10^{50}$	$1\text{-}5\frac{ML^2\Theta}{T} = 10^{50} = 885.981 \frac{\text{kg m}^2\text{K}}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{s}} = 1.12869 \cdot 10^{50}$	$1\text{-}5\frac{ML^2\Theta}{T} = 10^{50} = 0.885981 \text{k}\frac{\text{kg m}^2\text{K}}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2} = 6.08506$	$1\frac{ML^2\Theta}{T^2} = 1 = 0.164337 \text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2}$
$1\frac{\text{kg m}^2\text{K}}{\text{s}^2} = 6085.06 \cdot 10^0$	$1\frac{ML^2\Theta}{T^2} = 1 = 0.000164337 \frac{\text{kg m}^2\text{K}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2} = 0.000608506 \cdot 10^{10}$	$1\text{-}1\frac{ML^2\Theta}{T^2} = 10^{10} = 1643.37 \text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2}$
$1\text{m kg m}^2\text{s K} = 3.88327 \cdot 10^{130}$	$1\text{-}13\text{-}ML^2T\Theta = 10^{130} = 0.257515 \text{m kg m}^2\text{s K}$
$1\text{kg m}^2\text{s K} = 3883.27 \cdot 10^{130}$	$1\text{-}13\text{-}ML^2T\Theta = 10^{130} = 0.000257515 \text{kg m}^2\text{s K}$
$1\text{k kg m}^2\text{s K} = 0.000388327 \cdot 10^{140}$	$1\text{-}14\text{-}ML^2T\Theta = 10^{140} = 2575.15 \text{k kg m}^2\text{s K}$
$1\text{m}\frac{\text{kg K}}{\text{m}} = 883.927 \cdot 10^{-20}$	$1\text{-}2\frac{M\Theta}{L} = 10^{-20} = 0.00113132 \text{m}\frac{\text{kg K}}{\text{m}}$
$1\frac{\text{kg K}}{\text{m}} = 883927. \cdot 10^{-20}$	$1\text{-}1\frac{M\Theta}{L} = 10^{-10} = 11313.2 \frac{\text{kg K}}{\text{m}}$
$1\text{k}\frac{\text{kg K}}{\text{m}} = 0.0883927 \cdot 10^{-10}$	$1\text{-}1\frac{M\Theta}{L} = 10^{-10} = 11.3132 \text{k}\frac{\text{kg K}}{\text{m}}$
$1\text{m}\frac{\text{kg K}}{\text{m s}} = 0.476547 \cdot 10^{-60}$	$1\text{-}6\frac{M\Theta}{LT} = 10^{-60} = 2.09843 \text{m}\frac{\text{kg K}}{\text{m s}}$
$1\frac{\text{kg K}}{\text{m s}} = 476.547 \cdot 10^{-60}$	$1\text{-}6\frac{M\Theta}{LT} = 10^{-60} = 0.00209843 \frac{\text{kg K}}{\text{m s}}$
$1\text{k}\frac{\text{kg K}}{\text{m s}} = 476547. \cdot 10^{-60}$	$1\text{-}5\frac{M\Theta}{LT} = 10^{-50} = 20984.3 \text{k}\frac{\text{kg K}}{\text{m s}}$
$1\text{m}\frac{\text{kg K}}{\text{m s}^2} = 0.000256918 \cdot 10^{-100}$	$1\text{-}10\frac{M\Theta}{LT^2} = 10^{-100} = 3892.29 \text{m}\frac{\text{kg K}}{\text{m s}^2}$
$1\frac{\text{kg K}}{\text{m s}^2} = 0.256918 \cdot 10^{-100}$	$1\text{-}10\frac{M\Theta}{LT^2} = 10^{-100} = 3.89229 \frac{\text{kg K}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg K}}{\text{m s}^2} = 256.918 \cdot 10^{-100}$	$1\text{-}10\frac{M\Theta}{LT^2} = 10^{-100} = 0.00389229 \text{k}\frac{\text{kg K}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s K}}{\text{m}} = 0.000163956 \cdot 10^{30}$	$1\text{-}3\frac{MT\Theta}{L} = 10^{30} = 6099.20 \text{m}\frac{\text{kg s K}}{\text{m}} (*)$
$1\frac{\text{kg s K}}{\text{m}} = 0.163956 \cdot 10^{30}$	$1\text{-}3\frac{MT\Theta}{L} = 10^{30} = 6.09920 \frac{\text{kg s K}}{\text{m}} (*)$
$1\text{k}\frac{\text{kg s K}}{\text{m}} = 163.956 \cdot 10^{30}$	$1\text{-}3\frac{MT\Theta}{L} = 10^{30} = 0.00609920 \text{k}\frac{\text{kg s K}}{\text{m}} (*)$
$1\text{m}\frac{\text{kg K}}{\text{m}^2} = 0.0142865 \cdot 10^{-50}$	$1\text{-}5\frac{M\Theta}{L^2} = 10^{-50} = 69.9961 \text{m}\frac{\text{kg K}}{\text{m}^2} (*)$
$1\frac{\text{kg K}}{\text{m}^2} = 14.2865 \cdot 10^{-50}$	$1\text{-}5\frac{M\Theta}{L^2} = 10^{-50} = 0.0699961 \frac{\text{kg K}}{\text{m}^2} (**)$
$1\text{k}\frac{\text{kg K}}{\text{m}^2} = 14286.5 \cdot 10^{-50}$	$1\text{-}4\frac{M\Theta}{L^2} = 10^{-40} = 699961. \text{k}\frac{\text{kg K}}{\text{m}^2} (**)$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s}} = 77022.1 \cdot 10^{-100}$	$1\text{-}10\frac{M\Theta}{L^2T} = 10^{-100} = 0.0000129833 \text{m}\frac{\text{kg K}}{\text{m}^2\text{s}}$
$1\frac{\text{kg K}}{\text{m}^2\text{s}} = 0.00770221 \cdot 10^{-90}$	$1\text{-}9\frac{M\Theta}{L^2T} = 10^{-90} = 129.833 \frac{\text{kg K}}{\text{m}^2\text{s}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s}} = 7.70221 \cdot 10^{-90}$	$1\text{-}9\frac{M\Theta}{L^2T} = 10^{-90} = 0.129833 \text{k}\frac{\text{kg K}}{\text{m}^2\text{s}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2} = 41.5245 \cdot 10^{-140}$	$1\text{-}14\frac{M\Theta}{L^2T^2} = 10^{-140} = 0.0240822 \text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2}$
$1\frac{\text{kg K}}{\text{m}^2\text{s}^2} = 41524.5 \cdot 10^{-140}$	$1\text{-}14\frac{M\Theta}{L^2T^2} = 10^{-140} = 0.0000240822 \frac{\text{kg K}}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2} = 0.00415245 \cdot 10^{-130}$	$1\text{-}13\frac{M\Theta}{L^2T^2} = 10^{-130} = 240.822 \text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^2} = 26.4995 \cdot 10^{-10} (*)$	$1\text{-}1\frac{MT\Theta}{L^2} = 10^{-10} = 0.0377366 \text{m}\frac{\text{kg s K}}{\text{m}^2}$
$1\frac{\text{kg s K}}{\text{m}^2} = 26499.5 \cdot 10^{-10} (*)$	$1\frac{MT\Theta}{L^2} = 1 = 377366. \frac{\text{kg s K}}{\text{m}^2}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2} = 0.00264995 \cdot 10^0 (*)$	$1\frac{MT\Theta}{L^2} = 1 = 377.366 \text{k}\frac{\text{kg s K}}{\text{m}^2}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3} = 2309.06 \cdot 10^{-90}$	$1\text{-}9\frac{M\Theta}{L^3} = 10^{-90} = 0.000433076 \text{m}\frac{\text{kg K}}{\text{m}^3}$
$1\frac{\text{kg K}}{\text{m}^3} = 0.000230906 \cdot 10^{-80}$	$1\text{-}8\frac{M\Theta}{L^3} = 10^{-80} = 4330.76 \frac{\text{kg K}}{\text{m}^3}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3} = 0.230906 \cdot 10^{-80}$	$1\text{-}8\frac{M\Theta}{L^3} = 10^{-80} = 4.33076 \text{k}\frac{\text{kg K}}{\text{m}^3}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}} = 1.24487 \cdot 10^{-130}$	$1\text{-}13\frac{M\Theta}{L^3T} = 10^{-130} = 0.803295 \text{m}\frac{\text{kg K}}{\text{m}^3\text{s}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s}} = 1244.87 \cdot 10^{-130}$	$1\text{-}13\frac{M\Theta}{L^3T} = 10^{-130} = 0.000803295 \frac{\text{kg K}}{\text{m}^3\text{s}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}} = 0.000124487 \cdot 10^{-120}$	$1\text{-}12\frac{M\Theta}{L^3T} = 10^{-120} = 8032.95 \text{k}\frac{\text{kg K}}{\text{m}^3\text{s}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2} = 0.000671142 \cdot 10^{-170}$	$1\text{-}17\frac{M\Theta}{L^3T^2} = 10^{-170} = 1490.00 \text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2} (*)$
$1\frac{\text{kg K}}{\text{m}^3\text{s}^2} = 0.671142 \cdot 10^{-170}$	$1\text{-}17\frac{M\Theta}{L^3T^2} = 10^{-170} = 1.49000 \frac{\text{kg K}}{\text{m}^3\text{s}^2} (**)$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2} = 671.142 \cdot 10^{-170}$	$1\text{-}17\frac{M\Theta}{L^3T^2} = 10^{-170} = 0.00149000 \text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2} (**)$
$1\text{m}\frac{\text{kg s K}}{\text{m}^3} = 0.000428299 \cdot 10^{-40} (*)$	$1\text{-}4\frac{MT\Theta}{L^3} = 10^{-40} = 2334.82 \text{m}\frac{\text{kg s K}}{\text{m}^3}$
$1\frac{\text{kg s K}}{\text{m}^3} = 0.428299 \cdot 10^{-40} (*)$	$1\text{-}4\frac{MT\Theta}{L^3} = 10^{-40} = 2.33482 \frac{\text{kg s K}}{\text{m}^3}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3} = 428.299 \cdot 10^{-40} (*)$	$1\text{-}4\frac{MT\Theta}{L^3} = 10^{-40} = 0.00233482 \text{k}\frac{\text{kg s K}}{\text{m}^3}$
$1\text{m}\frac{\text{K}}{\text{C}} = 62.9759 \cdot 10^{-10}$	$1\text{-}1\frac{\Theta}{Q} = 10^{-10} = 0.0158791 \text{m}\frac{\text{K}}{\text{C}}$
$1\frac{\text{K}}{\text{C}} = 62975.9 \cdot 10^{-10}$	$1\frac{\Theta}{Q} = 1 = 158791. \frac{\text{K}}{\text{C}}$
$1\text{k}\frac{\text{K}}{\text{C}} = 0.00629759 \cdot 10^0$	$1\frac{\Theta}{Q} = 1 = 158.791 \text{k}\frac{\text{K}}{\text{C}}$
$1\text{m}\frac{\text{K}}{\text{sC}} = 0.0339519 \cdot 10^{-50}$	$1\text{-}5\frac{\Theta}{TQ} = 10^{-50} = 29.4534 \text{m}\frac{\text{K}}{\text{sC}}$
$1\frac{\text{K}}{\text{sC}} = 33.9519 \cdot 10^{-50}$	$1\text{-}5\frac{\Theta}{TQ} = 10^{-50} = 0.0294534 \frac{\text{K}}{\text{sC}}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{K}}{\text{sC}} &= 33951.9 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{K}}{\text{s}^2\text{C}} &= 183043 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{s}^2\text{C}} &= 0.0183043 \cdot 10^{-90} \\
1 \mathbf{k} \frac{\text{K}}{\text{T}^2\text{C}} &= 18.3043 \cdot 10^{-90} \\
1 \mathbf{m} \frac{\text{sK}}{\text{C}} &= 0.0000116811 \cdot 10^{40} \\
1 \frac{\text{sK}}{\text{C}} &= 0.0116811 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{sK}}{\text{C}} &= 11.6811 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{mK}}{\text{C}} &= 0.000389641 \cdot 10^{30} \\
1 \frac{\text{mK}}{\text{C}} &= 0.389641 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{mK}}{\text{C}} &= 389.641 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{mK}}{\text{sC}} &= 2100.65 \cdot 10^{-20} (*) \\
1 \frac{\text{mK}}{\text{sC}} &= 0.000210065 \cdot 10^{-10} (*) \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} &= 0.210065 \cdot 10^{-10} (*) \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} &= 1.13251 \cdot 10^{-60} \\
1 \frac{\text{mK}}{\text{s}^2\text{C}} &= 1132.51 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} &= 0.000113251 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 0.722729 \cdot 10^{70} \\
1 \frac{\text{msK}}{\text{C}} &= 722.729 \cdot 10^{70} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 0.0000722729 \cdot 10^{80} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} &= 24.1076 \cdot 10^{60} \\
1 \frac{\text{m}^2\text{K}}{\text{C}} &= 24107.6 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} &= 0.00241076 \cdot 10^{70} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} &= 0.0129970 \cdot 10^{20} (*) \\
1 \frac{\text{m}^2\text{K}}{\text{sC}} &= 12.9970 \cdot 10^{20} (*) \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} &= 12997.0 \cdot 10^{20} (*) \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 70070.2 \cdot 10^{-30} (*) \\
1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 0.00700702 \cdot 10^{-20} (*) \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 7.00702 \cdot 10^{-20} (*) \\
1 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} &= 44716.3 \cdot 10^{100} \\
1 \frac{\text{m}^2\text{sK}}{\text{C}} &= 0.00447163 \cdot 10^{110} \\
1 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} &= 4.47163 \cdot 10^{110} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 0.00101785 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{mC}} &= 1.01785 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 1017.85 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 5487.49 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{msC}} &= 0.000548749 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 0.548749 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 2.95844 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 2958.44 \cdot 10^{-130} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 0.000295844 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 1.88797 \\
1 \frac{\text{sK}}{\text{mC}} &= 1887.97 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 0.000188797 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 164.511 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 164511 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 0.0164511 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 0.0886918 \cdot 10^{-120}
\end{aligned}
\begin{aligned}
1 \frac{\Theta}{TQ} &= 10^{-40} = 294534 \mathbf{k} \frac{\text{K}}{\text{sC}} \\
1 \frac{\Theta}{T^2Q} &= 10^{-90} = 54632.0 \mathbf{m} \frac{\text{K}}{\text{s}^2\text{C}} \\
1 \frac{\Theta}{T^2Q} &= 10^{-90} = 54.6320 \frac{\text{K}}{\text{s}^2\text{C}} \\
1 \frac{\Theta}{T^2Q} &= 10^{-90} = 0.0546320 \mathbf{k} \frac{\text{K}}{\text{s}^2\text{C}} \\
1 \frac{T\Theta}{Q} &= 10^{40} = 85608.0 \mathbf{m} \frac{\text{sK}}{\text{C}} \\
1 \frac{T\Theta}{Q} &= 10^{40} = 85.6080 \frac{\text{sK}}{\text{C}} \\
1 \frac{T\Theta}{Q} &= 10^{40} = 0.0856080 \mathbf{k} \frac{\text{sK}}{\text{C}} \\
1 \frac{L\Theta}{Q} &= 10^{30} = 2566.46 \mathbf{m} \frac{\text{mK}}{\text{C}} \\
1 \frac{L\Theta}{Q} &= 10^{30} = 2.56646 \frac{\text{mK}}{\text{C}} \\
1 \frac{L\Theta}{Q} &= 10^{30} = 0.00256646 \mathbf{k} \frac{\text{mK}}{\text{C}} \\
1 \frac{L\Theta}{TQ} &= 10^{-20} = 0.000476043 \mathbf{m} \frac{\text{mK}}{\text{sC}} \\
1 \frac{L\Theta}{TQ} &= 10^{-10} = 4760.43 \frac{\text{mK}}{\text{sC}} \\
1 \frac{L\Theta}{TQ} &= 10^{-10} = 4.76043 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 \frac{L\Theta}{T^2Q} &= 10^{-60} = 0.882992 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} (*) \\
1 \frac{L\Theta}{T^2Q} &= 10^{-60} = 0.000882992 \frac{\text{mK}}{\text{s}^2\text{C}} (*) \\
1 \frac{L\Theta}{T^2Q} &= 10^{-50} = 8829.92 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 \frac{LT\Theta}{Q} &= 10^{70} = 1.38364 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 \frac{LT\Theta}{Q} &= 10^{70} = 0.00138364 \frac{\text{msK}}{\text{C}} \\
1 \frac{LT\Theta}{Q} &= 10^{80} = 13836.4 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 \frac{L^2\Theta}{Q} &= 10^{60} = 0.0414806 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 \frac{L^2\Theta}{Q} &= 10^{60} = 0.0000414806 \frac{\text{m}^2\text{K}}{\text{C}} \\
1 \frac{L^2\Theta}{Q} &= 10^{70} = 414.806 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 \frac{L^2\Theta}{TQ} &= 10^{20} = 76.9407 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 \frac{L^2\Theta}{TQ} &= 10^{20} = 0.0769407 \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 \frac{L^2\Theta}{TQ} &= 10^{20} = 0.0000769407 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 \frac{L^2\Theta}{T^2Q} &= 10^{-20} = 142714. \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 \frac{L^2\Theta}{T^2Q} &= 10^{-20} = 142.714 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 \frac{L^2\Theta}{T^2Q} &= 10^{-20} = 0.142714 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 \frac{L^2T\Theta}{Q} &= 10^{100} = 0.0000223632 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 \frac{L^2T\Theta}{Q} &= 10^{110} = 223.632 \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 \frac{L^2T\Theta}{Q} &= 10^{110} = 0.223632 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 \frac{\Theta}{LQ} &= 10^{-40} = 982.461 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 \frac{\Theta}{LQ} &= 10^{-40} = 0.982461 \frac{\text{K}}{\text{mC}} \\
1 \frac{\Theta}{LQ} &= 10^{-40} = 0.000982461 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 \frac{\Theta}{LTQ} &= 10^{-90} = 0.000182233 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 \frac{\Theta}{LTQ} &= 10^{-80} = 1822.33 \frac{\text{K}}{\text{msC}} \\
1 \frac{\Theta}{LTQ} &= 10^{-80} = 1.82233 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 \frac{\Theta}{LT^2Q} &= 10^{-130} = 0.338016 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \frac{\Theta}{LT^2Q} &= 10^{-130} = 0.000338016 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \frac{\Theta}{LT^2Q} &= 10^{-120} = 3380.16 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.529669 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.000529669 \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 10^{10} = 5296.69 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-80} = 0.00607863 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-70} = 60786.3 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \frac{\Theta}{L^2Q} &= 10^{-70} = 60.7863 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 \frac{\Theta}{L^2TQ} &= 10^{-120} = 11.2750 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 88.6918 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 88691.8 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0000478160 \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0478160 \cdot 10^{-160} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 47.8160 \cdot 10^{-160} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 305144 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.0305144 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 30.5144 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.00265891 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 2.65891 \cdot 10^{-110} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 2658.91 \cdot 10^{-110} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 14334.9 \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 0.00143349 \cdot 10^{-150} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 1.43349 \cdot 10^{-150} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 7.72828 \cdot 10^{-200} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 7728.28 \cdot 10^{-200} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.000772828 \cdot 10^{-190} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 4.93191 \cdot 10^{-70} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 4931.91 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.000493191 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{kgK}}{\text{C}} &= 0.289354 \cdot 10^0 \\
1 \frac{\text{kgK}}{\text{C}} &= 289.354 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{kgK}}{\text{C}} &= 289354 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kgK}}{\text{sC}} &= 0.000155998 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kgK}}{\text{sC}} &= 0.155998 \cdot 10^{-40} \quad (*) \\
1 \mathbf{k} \frac{\text{kgK}}{\text{sC}} &= 155.998 \cdot 10^{-40} \quad (*) \\
1 \mathbf{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 841.022 \cdot 10^{-90} \\
1 \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 0.0000841022 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 0.0841022 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{kg sK}}{\text{C}} &= 536.710 \cdot 10^{40} \\
1 \frac{\text{kg sK}}{\text{C}} &= 536710 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{kg sK}}{\text{C}} &= 0.0536710 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{kg mK}}{\text{C}} &= 17902.7 \cdot 10^{30} \\
1 \frac{\text{kg mK}}{\text{C}} &= 0.00179027 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{kg mK}}{\text{C}} &= 1.79027 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{kg mK}}{\text{sC}} &= 9.65180 \cdot 10^{-10} \\
1 \frac{\text{kg mK}}{\text{sC}} &= 9651.80 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg mK}}{\text{sC}} &= 0.000965180 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 0.00520352 \cdot 10^{-50} \\
1 \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 5.20352 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 5203.52 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{kg msK}}{\text{C}} &= 0.00332070 \cdot 10^{80} \\
1 \frac{\text{kg msK}}{\text{C}} &= 3.32070 \cdot 10^{80} \\
1 \mathbf{k} \frac{\text{kg msK}}{\text{C}} &= 3320.70 \cdot 10^{80} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.110767 \cdot 10^{70} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 110.767 \cdot 10^{70} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.0000110767 \cdot 10^{80}
\end{aligned}$$

$$\begin{aligned}
1 -12 \frac{\Theta}{L^2 T Q} &= 10^{-120} = 0.0112750 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -12 \frac{\Theta}{L^2 T Q} &= 10^{-120} = 0.0000112750 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -16 \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 20913.5 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -16 \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 20.9135 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -16 \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.0209135 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -3 \frac{T \Theta}{L^2 Q} &= 10^{-30} = 32771.4 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -3 \frac{T \Theta}{L^2 Q} &= 10^{-30} = 32.7714 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -3 \frac{T \Theta}{L^2 Q} &= 10^{-30} = 0.0327714 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -11 \frac{\Theta}{L^3 Q} &= 10^{-110} = 376.093 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -11 \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.376093 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -11 \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.000376093 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -16 \frac{\Theta}{L^3 T Q} &= 10^{-160} = 0.0000697600 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{sC}} \quad (*) \\
1 -15 \frac{\Theta}{L^3 T Q} &= 10^{-150} = 697.600 \frac{\text{K}}{\text{m}^3 \text{sC}} \quad (*) \\
1 -15 \frac{\Theta}{L^3 T Q} &= 10^{-150} = 0.697600 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{sC}} \quad (*) \\
1 -20 \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.129395 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -20 \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.000129395 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -19 \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 1293.95 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -7 \frac{T \Theta}{L^3 Q} &= 10^{-70} = 0.202761 \mathbf{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -7 \frac{T \Theta}{L^3 Q} &= 10^{-70} = 0.000202761 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -6 \frac{T \Theta}{L^3 Q} &= 10^{-60} = 2027.61 \mathbf{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \frac{M \Theta}{Q} &= 1 = 3.45598 \mathbf{m} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M \Theta}{Q} &= 1 = 0.00345598 \frac{\text{kgK}}{\text{C}} \\
1 -1 \frac{M \Theta}{Q} &= 10^{10} = 34559.8 \mathbf{k} \frac{\text{kgK}}{\text{C}} \\
1 -4 \frac{M \Theta}{T Q} &= 10^{-40} = 6410.35 \mathbf{m} \frac{\text{kgK}}{\text{sC}} \\
1 -4 \frac{M \Theta}{T Q} &= 10^{-40} = 6.41035 \frac{\text{kgK}}{\text{sC}} \\
1 -4 \frac{M \Theta}{T Q} &= 10^{-40} = 0.00641035 \mathbf{k} \frac{\text{kgK}}{\text{sC}} \\
1 -9 \frac{M \Theta}{T^2 Q} &= 10^{-90} = 0.00118903 \mathbf{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -8 \frac{M \Theta}{T^2 Q} &= 10^{-80} = 11890.3 \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -8 \frac{M \Theta}{T^2 Q} &= 10^{-80} = 11.8903 \mathbf{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -4 \frac{M T \Theta}{Q} &= 10^{40} = 0.00186320 \mathbf{m} \frac{\text{kg sK}}{\text{C}} \\
1 -5 \frac{M T \Theta}{Q} &= 10^{50} = 18632.0 \frac{\text{kg sK}}{\text{C}} \\
1 -5 \frac{M T \Theta}{Q} &= 10^{50} = 18.6320 \mathbf{k} \frac{\text{kg sK}}{\text{C}} \\
1 -4 \frac{M L \Theta}{Q} &= 10^{40} = 558574. \mathbf{m} \frac{\text{kg mK}}{\text{C}} \\
1 -4 \frac{M L \Theta}{Q} &= 10^{40} = 558.574 \frac{\text{kg mK}}{\text{C}} \\
1 -4 \frac{M L \Theta}{Q} &= 10^{40} = 0.558574 \mathbf{k} \frac{\text{kg mK}}{\text{C}} \\
1 -1 \frac{M L \Theta}{T Q} &= 10^{-10} = 0.103608 \mathbf{m} \frac{\text{kg mK}}{\text{sC}} \\
1 -1 \frac{M L \Theta}{T Q} &= 10^{-10} = 0.000103608 \frac{\text{kg mK}}{\text{sC}} \\
1 \frac{M L \Theta}{T Q} &= 1 = 1036.08 \mathbf{k} \frac{\text{kg mK}}{\text{sC}} \\
1 -5 \frac{M L \Theta}{T^2 Q} &= 10^{-50} = 192.177 \mathbf{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -5 \frac{M L \Theta}{T^2 Q} &= 10^{-50} = 0.192177 \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -5 \frac{M L \Theta}{T^2 Q} &= 10^{-50} = 0.000192177 \mathbf{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -8 \frac{M L T \Theta}{Q} &= 10^{80} = 301.141 \mathbf{m} \frac{\text{kg m sK}}{\text{C}} \\
1 -8 \frac{M L T \Theta}{Q} &= 10^{80} = 0.301141 \frac{\text{kg m sK}}{\text{C}} \\
1 -8 \frac{M L T \Theta}{Q} &= 10^{80} = 0.000301141 \mathbf{k} \frac{\text{kg m sK}}{\text{C}} \\
1 -7 \frac{M L^2 \Theta}{Q} &= 10^{70} = 9.02798 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -7 \frac{M L^2 \Theta}{Q} &= 10^{70} = 0.00902798 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -8 \frac{M L^2 \Theta}{Q} &= 10^{80} = 90279.8 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{C}}
\end{aligned}$$

$1\text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 597171 \cdot 10^{20}$	$1\beta - \frac{ML^2\Theta}{TQ} = 10^{30} = 16745.6 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s C}}$
$1\text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 0.0597171 \cdot 10^{30}$	$1\beta - \frac{ML^2\Theta}{TQ} = 10^{30} = 16.7456 \frac{\text{kg m}^2 \text{K}}{\text{s C}}$
$1\text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} = 59.7171 \cdot 10^{30}$	$1\beta - \frac{ML^2\Theta}{TQ} = 10^{30} = 0.0167456 \text{ k} \frac{\text{kg m}^2 \text{K}}{\text{s C}}$
$1\text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 321.949 \cdot 10^{-20}$	$1-2 - \frac{ML^2\Theta}{T^2Q} = 10^{-20} = 0.00310608 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1\text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 321949 \cdot 10^{-20}$	$1-1 - \frac{ML^2\Theta}{T^2Q} = 10^{-10} = 31060.8 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1\text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 0.0321949 \cdot 10^{-10}$	$1-1 - \frac{ML^2\Theta}{T^2Q} = 10^{-10} = 31.0608 \text{ k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1\text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 205.457 \cdot 10^{110}$	$1-11 - \frac{ML^2T\Theta}{Q} = 10^{110} = 0.00486721 \text{ m} \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1\text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 0.0000205457 \cdot 10^{120}$	$1-12 - \frac{ML^2T\Theta}{Q} = 10^{120} = 48672.1 \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1\text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} = 0.0205457 \cdot 10^{120}$	$1-12 - \frac{ML^2T\Theta}{Q} = 10^{120} = 48.6721 \text{ k} \frac{\text{kg m}^2 \text{s K}}{\text{C}}$
$1\text{m} \frac{\text{kg K}}{\text{m C}} = 46766.9 \cdot 10^{-40}$	$1-4 - \frac{M\Theta}{LQ} = 10^{-40} = 0.0000213826 \text{ m} \frac{\text{kg K}}{\text{m C}}$
$1\frac{\text{kg K}}{\text{m C}} = 0.00467669 \cdot 10^{-30}$	$1-3 - \frac{M\Theta}{LQ} = 10^{-30} = 213.826 \frac{\text{kg K}}{\text{m C}}$
$1\frac{\text{kg K}}{\text{m C}} = 4.67669 \cdot 10^{-30}$	$1-3 - \frac{M\Theta}{LQ} = 10^{-30} = 0.213826 \text{ k} \frac{\text{kg K}}{\text{m C}}$
$1\text{m} \frac{\text{kg K}}{\text{m s C}} = 25.2132 \cdot 10^{-80}$	$1-8 - \frac{M\Theta}{LTQ} = 10^{-80} = 0.0396617 \text{ m} \frac{\text{kg K}}{\text{m s C}}$
$1\frac{\text{kg K}}{\text{m s C}} = 25213.2 \cdot 10^{-80}$	$1-8 - \frac{M\Theta}{LTQ} = 10^{-80} = 0.0000396617 \frac{\text{kg K}}{\text{m s C}}$
$1\text{k} \frac{\text{kg K}}{\text{m s C}} = 0.00252132 \cdot 10^{-70}$	$1-7 - \frac{M\Theta}{LTQ} = 10^{-70} = 396.617 \text{ k} \frac{\text{kg K}}{\text{m s C}}$
$1\text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 0.0135931 \cdot 10^{-120}$	$1-12 - \frac{M\Theta}{LT^2Q} = 10^{-120} = 73.5669 \text{ m} \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 13.5931 \cdot 10^{-120}$	$1-12 - \frac{M\Theta}{LT^2Q} = 10^{-120} = 0.0735669 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 13593.1 \cdot 10^{-120}$	$1-12 - \frac{M\Theta}{LT^2Q} = 10^{-120} = 0.0000735669 \text{ k} \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\text{m} \frac{\text{kg s K}}{\text{m C}} = 0.00867461 \cdot 10^{10}$	$1-1 - \frac{MT\Theta}{LQ} = 10^{10} = 115.279 \text{ m} \frac{\text{kg s K}}{\text{m C}}$
$1\frac{\text{kg s K}}{\text{m C}} = 8.67461 \cdot 10^{10}$	$1-1 - \frac{MT\Theta}{LQ} = 10^{10} = 0.115279 \frac{\text{kg s K}}{\text{m C}}$
$1\text{k} \frac{\text{kg s K}}{\text{m C}} = 8674.61 \cdot 10^{10}$	$1-1 - \frac{MT\Theta}{LQ} = 10^{10} = 0.000115279 \text{ k} \frac{\text{kg s K}}{\text{m C}}$
$1\text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.755873 \cdot 10^{-70}$	$1-7 - \frac{M\Theta}{L^2Q} = 10^{-70} = 1.32297 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{C}} = 755.873 \cdot 10^{-70}$	$1-7 - \frac{M\Theta}{L^2Q} = 10^{-70} = 0.00132297 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 0.0000755873 \cdot 10^{-60}$	$1-6 - \frac{M\Theta}{L^2Q} = 10^{-60} = 13229.7 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 0.000407510 \cdot 10^{-110}$	$1-11 - \frac{M\Theta}{L^2TQ} = 10^{-110} = 2453.93 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 0.407510 \cdot 10^{-110}$	$1-11 - \frac{M\Theta}{L^2TQ} = 10^{-110} = 2.45393 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 407.510 \cdot 10^{-110}$	$1-11 - \frac{M\Theta}{L^2TQ} = 10^{-110} = 0.00245393 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 2196.99 \cdot 10^{-160}$ (*)	$1-16 - \frac{M\Theta}{L^2T^2Q} = 10^{-160} = 0.000455169 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 0.000219699 \cdot 10^{-150}$ (*)	$1-15 - \frac{M\Theta}{L^2T^2Q} = 10^{-150} = 4551.69 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 0.219699 \cdot 10^{-150}$ (*)	$1-15 - \frac{M\Theta}{L^2T^2Q} = 10^{-150} = 4.55169 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 1402.04 \cdot 10^{-30}$	$1-3 - \frac{MT\Theta}{L^2Q} = 10^{-30} = 0.000713248 \text{ m} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 0.000140204 \cdot 10^{-20}$	$1-2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 7132.48 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 0.140204 \cdot 10^{-20}$	$1-2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 7.13248 \text{ k} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.0000122168 \cdot 10^{-100}$	$1-10 - \frac{M\Theta}{L^3Q} = 10^{-100} = 81854.3 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{C}} = 0.0122168 \cdot 10^{-100}$	$1-10 - \frac{M\Theta}{L^3Q} = 10^{-100} = 81.8543 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 12.2168 \cdot 10^{-100}$	$1-10 - \frac{M\Theta}{L^3Q} = 10^{-100} = 0.0818543 \text{ k} \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 65.8640 \cdot 10^{-150}$	$1-15 - \frac{M\Theta}{L^3TQ} = 10^{-150} = 0.0151828 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 65864.0 \cdot 10^{-150}$	$1-14 - \frac{M\Theta}{L^3TQ} = 10^{-140} = 151828. \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 0.00658640 \cdot 10^{-140}$	$1-14 - \frac{M\Theta}{L^3TQ} = 10^{-140} = 151.828 \text{ k} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0355089 \cdot 10^{-190}$	$1-19 - \frac{M\Theta}{L^3T^2Q} = 10^{-190} = 28.1620 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 35.5089 \cdot 10^{-190}$	$1-19 - \frac{M\Theta}{L^3T^2Q} = 10^{-190} = 0.0281620 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 35508.9 \cdot 10^{-190}$	$1-18 - \frac{M\Theta}{L^3T^2Q} = 10^{-180} = 281620. \text{ k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 0.0226605 \cdot 10^{-60}$	$1-6 - \frac{MT\Theta}{L^3Q} = 10^{-60} = 44.1296 \text{ m} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 22.6605 \cdot 10^{-60}$	$1-6 - \frac{MT\Theta}{L^3Q} = 10^{-60} = 0.0441296 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 22660.5 \cdot 10^{-60}$	$1-6 - \frac{MT\Theta}{L^3Q} = 10^{-60} = 0.0000441296 \text{ k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\text{m CK} = 0.0224972 \cdot 10^{30}$	$1\beta - Q\Theta = 10^{30} = 44.4499 \text{ m CK} \quad (*)$
$1\text{CK} = 22.4972 \cdot 10^{30}$	$1\beta - Q\Theta = 10^{30} = 0.0444499 \text{ CK} \quad (*)$

$1 \text{ kCK} = 22497.2 \cdot 10^{30}$	$1 \text{ } 4-Q\Theta = 10^{40} = 444499. \text{ kCK} \quad (*)$
$1 \text{ m}_{\text{s}}^{\text{CK}} = 121288 \cdot 10^{-20}$	$1 \text{ } -1 \frac{Q\Theta}{T} = 10^{-10} = 82448.3 \text{ m}_{\text{s}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{s}} = 0.0121288 \cdot 10^{-10}$	$1 \text{ } -1 \frac{Q\Theta}{T} = 10^{-10} = 82.4483 \frac{\text{CK}}{\text{s}}$
$1 \text{ k}_{\text{s}}^{\text{CK}} = 12.1288 \cdot 10^{-10}$	$1 \text{ } -1 \frac{Q\Theta}{T} = 10^{-10} = 0.0824483 \text{ k}_{\text{s}}^{\text{CK}}$
$1 \text{ m}_{\text{s}^2}^{\text{CK}} = 65.3894 \cdot 10^{-60}$	$1 \text{ } -6 \frac{Q\Theta}{T^2} = 10^{-60} = 0.0152930 \text{ m}_{\text{s}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{s}^2} = 65389.4 \cdot 10^{-60}$	$1 \text{ } -6 \frac{Q\Theta}{T^2} = 10^{-60} = 0.0000152930 \frac{\text{CK}}{\text{s}^2}$
$1 \text{ k}_{\text{s}^2}^{\text{CK}} = 0.00653894 \cdot 10^{-50}$	$1 \text{ } -5 \frac{Q\Theta}{T^2} = 10^{-50} = 152.930 \text{ k}_{\text{s}^2}^{\text{CK}}$
$1 \text{ msCK} = 41.7292 \cdot 10^{70}$	$1 \text{ } 7-TQ\Theta = 10^{70} = 0.0239640 \text{ msCK}$
$1 \text{ sCK} = 41729.2 \cdot 10^{70}$	$1 \text{ } 8-TQ\Theta = 10^{80} = 239640. \text{ sCK}$
$1 \text{ ksCK} = 0.00417292 \cdot 10^{80}$	$1 \text{ } 8-TQ\Theta = 10^{80} = 239.640 \text{ ksCK}$
$1 \text{ mmCK} = 1391.94 \cdot 10^{60}$	$1 \text{ } 6-LQ\Theta = 10^{60} = 0.000718424 \text{ mmCK}$
$1 \text{ mCK} = 0.000139194 \cdot 10^{70}$	$1 \text{ } 7-LQ\Theta = 10^{70} = 7184.24 \text{ mCK}$
$1 \text{ kmCK} = 0.139194 \cdot 10^{70}$	$1 \text{ } 7-LQ\Theta = 10^{70} = 7.18424 \text{ kmCK}$
$1 \text{ m}_{\text{s}}^{\text{mCK}} = 0.750427 \cdot 10^{20}$	$1 \text{ } 2-\frac{LQ\Theta}{T} = 10^{20} = 1.33257 \text{ m}_{\text{s}}^{\text{mCK}}$
$1 \frac{\text{mCK}}{\text{s}} = 750.427 \cdot 10^{20}$	$1 \text{ } 2-\frac{LQ\Theta}{T} = 10^{20} = 0.00133257 \frac{\text{mCK}}{\text{s}}$
$1 \text{ k}_{\text{s}}^{\text{mCK}} = 750427 \cdot 10^{20}$	$1 \text{ } 3-\frac{LQ\Theta}{T} = 10^{30} = 13325.7 \text{ k}_{\text{s}}^{\text{mCK}}$
$1 \text{ m}_{\text{s}^2}^{\text{mCK}} = 0.000404574 \cdot 10^{-20}$	$1 \text{ } -2-\frac{LQ\Theta}{T^2} = 10^{-20} = 2471.74 \text{ m}_{\text{s}^2}^{\text{mCK}}$
$1 \frac{\text{mCK}}{\text{s}^2} = 0.404574 \cdot 10^{-20}$	$1 \text{ } -2-\frac{LQ\Theta}{T^2} = 10^{-20} = 2.47174 \frac{\text{mCK}}{\text{s}^2}$
$1 \text{ k}_{\text{s}^2}^{\text{mCK}} = 404.574 \cdot 10^{-20}$	$1 \text{ } -2-\frac{LQ\Theta}{T^2} = 10^{-20} = 0.00247174 \text{ k}_{\text{s}^2}^{\text{mCK}}$
$1 \text{ mmmsCK} = 0.000258184 \cdot 10^{110}$	$1 \text{ } 11-LTQ\Theta = 10^{110} = 3873.20 \text{ mmmsCK}$
$1 \text{ msCK} = 0.258184 \cdot 10^{110}$	$1 \text{ } 11-LTQ\Theta = 10^{110} = 3.87320 \text{ msCK}$
$1 \text{ kmmsCK} = 258.184 \cdot 10^{110}$	$1 \text{ } 11-LTQ\Theta = 10^{110} = 0.00387320 \text{ kmmsCK}$
$1 \text{ mm}^2 \text{ CK} = 0.00861210 \cdot 10^{100}$	$1 \text{ } 10-L^2Q\Theta = 10^{100} = 116.116 \text{ mm}^2 \text{ CK}$
$1 \text{ m}^2 \text{ CK} = 8.61210 \cdot 10^{100}$	$1 \text{ } 10-L^2Q\Theta = 10^{100} = 0.116116 \text{ m}^2 \text{ CK}$
$1 \text{ km}^2 \text{ CK} = 8612.10 \cdot 10^{100}$	$1 \text{ } 10-L^2Q\Theta = 10^{100} = 0.000116116 \text{ km}^2 \text{ CK}$
$1 \text{ m}_{\text{s}}^{\text{mCK}} = 46430.0 \cdot 10^{50}$	$1 \text{ } 6-\frac{L^2Q\Theta}{T} = 10^{60} = 215378. \text{ m}_{\text{s}}^{\text{mCK}}$
$1 \frac{\text{mCK}}{\text{s}} = 0.00464300 \cdot 10^{60} \quad (*)$	$1 \text{ } 6-\frac{L^2Q\Theta}{T} = 10^{60} = 215.378 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \text{ k}_{\text{s}}^{\text{mCK}} = 4.64300 \cdot 10^{60} \quad (*)$	$1 \text{ } 6-\frac{L^2Q\Theta}{T} = 10^{60} = 0.215378 \text{ k}_{\text{s}}^{\text{m}2 \text{ CK}}$
$1 \text{ m}_{\text{s}^2}^{\text{mCK}} = 25.0315 \cdot 10^{10}$	$1 \text{ } 1-\frac{L^2Q\Theta}{T^2} = 10^{10} = 0.0399496 \text{ m}_{\text{s}^2}^{\text{m}2 \text{ CK}} \quad (*)$
$1 \frac{\text{mCK}}{\text{s}^2} = 25031.5 \cdot 10^{10}$	$1 \text{ } 2-\frac{L^2Q\Theta}{T^2} = 10^{20} = 399496. \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (*)$
$1 \text{ k}_{\text{s}^2}^{\text{mCK}} = 0.00250315 \cdot 10^{20}$	$1 \text{ } 2-\frac{L^2Q\Theta}{T^2} = 10^{20} = 399.496 \text{ k}_{\text{s}^2}^{\text{m}2 \text{ CK}} \quad (*)$
$1 \text{ mm}^2 \text{ sCK} = 15.9742 \cdot 10^{140}$	$1 \text{ } 14-L^2TQ\Theta = 10^{140} = 0.0626008 \text{ mm}^2 \text{ sCK} \quad (*)$
$1 \text{ m}^2 \text{ sCK} = 15974.2 \cdot 10^{140}$	$1 \text{ } 14-L^2TQ\Theta = 10^{140} = 0.0000626008 \text{ m}^2 \text{ sCK} \quad (*)$
$1 \text{ km}^2 \text{ sCK} = 0.00159742 \cdot 10^{150}$	$1 \text{ } 15-L^2TQ\Theta = 10^{150} = 626.008 \text{ km}^2 \text{ sCK} \quad (*)$
$1 \text{ m}_{\text{m}}^{\text{CK}} = 3636.13 \cdot 10^{-10}$	$1 \text{ } -1 \frac{Q\Theta}{L} = 10^{-10} = 0.000275018 \text{ m}_{\text{m}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m}} = 0.000363613 \cdot 10^0$	$1 \frac{Q\Theta}{L} = 1 = 2750.18 \frac{\text{CK}}{\text{m}}$
$1 \text{ k}_{\text{m}}^{\text{CK}} = 0.363613 \cdot 10^0$	$1 \frac{Q\Theta}{L} = 1 = 2.75018 \text{ k}_{\text{m}}^{\text{CK}}$
$1 \text{ m}_{\text{ms}}^{\text{CK}} = 1.96033 \cdot 10^{-50}$	$1 \text{ } -5-\frac{Q\Theta}{LT} = 10^{-50} = 0.510119 \text{ m}_{\text{ms}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{ms}} = 1960.33 \cdot 10^{-50}$	$1 \text{ } -5-\frac{Q\Theta}{LT} = 10^{-50} = 0.000510119 \frac{\text{CK}}{\text{ms}}$
$1 \text{ k}_{\text{ms}}^{\text{CK}} = 0.000196033 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q\Theta}{LT} = 10^{-40} = 5101.19 \text{ k}_{\text{ms}}^{\text{CK}}$
$1 \text{ m}_{\text{ms}^2}^{\text{CK}} = 0.00105686 \cdot 10^{-90}$	$1 \text{ } -9-\frac{Q\Theta}{LT^2} = 10^{-90} = 946.199 \text{ m}_{\text{ms}^2}^{\text{CK}} \quad (*)$
$1 \frac{\text{CK}}{\text{ms}^2} = 1.05686 \cdot 10^{-90}$	$1 \text{ } -9-\frac{Q\Theta}{LT^2} = 10^{-90} = 0.946199 \frac{\text{CK}}{\text{ms}^2} \quad (*)$
$1 \text{ k}_{\text{ms}^2}^{\text{CK}} = 1056.86 \cdot 10^{-90}$	$1 \text{ } -9-\frac{Q\Theta}{LT^2} = 10^{-90} = 0.000946199 \text{ k}_{\text{ms}^2}^{\text{CK}} \quad (*)$
$1 \text{ m}_{\text{m}}^{\text{sCK}} = 0.000674450 \cdot 10^{40}$	$1 \text{ } 4-\frac{TQ\Theta}{L} = 10^{40} = 1482.69 \text{ m}_{\text{m}}^{\text{sCK}}$
$1 \frac{\text{sCK}}{\text{m}} = 0.674450 \cdot 10^{40}$	$1 \text{ } 4-\frac{TQ\Theta}{L} = 10^{40} = 1.48269 \frac{\text{sCK}}{\text{m}}$
$1 \text{ k}_{\text{m}}^{\text{sCK}} = 674.450 \cdot 10^{40}$	$1 \text{ } 4-\frac{TQ\Theta}{L} = 10^{40} = 0.00148269 \text{ k}_{\text{m}}^{\text{sCK}}$
$1 \text{ m}_{\text{m}^2}^{\text{CK}} = 0.0587691 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q\Theta}{L^2} = 10^{-40} = 17.0158 \text{ m}_{\text{m}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m}^2} = 58.7691 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q\Theta}{L^2} = 10^{-40} = 0.0170158 \frac{\text{CK}}{\text{m}^2}$
$1 \text{ k}_{\text{m}^2}^{\text{CK}} = 58769.1 \cdot 10^{-40}$	$1 \text{ } -4-\frac{Q\Theta}{L^2} = 10^{-40} = 0.0000170158 \text{ k}_{\text{m}^2}^{\text{CK}}$
$1 \text{ m}_{\text{m}^2 \text{s}}^{\text{CK}} = 0.0000316839 \cdot 10^{-80}$	$1 \text{ } -8-\frac{Q\Theta}{L^2T} = 10^{-80} = 31561.8 \text{ m}_{\text{m}^2 \text{s}}^{\text{CK}}$

$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.0316839 \cdot 10^{-80}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 31.6839 \cdot 10^{-80}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 170.815 \cdot 10^{-130}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.0000170815 \cdot 10^{-120}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.0170815 \cdot 10^{-120}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^2} = 109.008 \cdot 10^0 \quad (*)$
$1 \frac{\text{sCK}}{\text{m}^2} = 109008 \cdot 10^0 \quad (*)$
$1 \text{k} \frac{\text{sCK}}{\text{m}^2} = 0.0109008 \cdot 10^{10} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 9498.58 \cdot 10^{-80}$
$1 \frac{\text{CK}}{\text{m}^3} = 0.000949858 \cdot 10^{-70}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 0.949858 \cdot 10^{-70}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 5.12092 \cdot 10^{-120}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 5120.92 \cdot 10^{-120}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.000512092 \cdot 10^{-110}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.00276081 \cdot 10^{-160}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.76081 \cdot 10^{-160}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2760.81 \cdot 10^{-160}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 0.00176185 \cdot 10^{-30}$
$1 \frac{\text{sCK}}{\text{m}^3} = 1.76185 \cdot 10^{-30}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = 1761.85 \cdot 10^{-30}$
$1 \text{m kg CK} = 0.000103367 \cdot 10^{40}$
$1 \text{kg CK} = 0.103367 \cdot 10^{40}$
$1 \text{k kg CK} = 103.367 \cdot 10^{40}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 557.279 \cdot 10^{-10}$
$1 \frac{\text{kg CK}}{\text{s}} = 0.0000557279 \cdot 10^0$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 0.0557279 \cdot 10^0$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 0.300443 \cdot 10^{-50} \quad (*)$
$1 \frac{\text{kg CK}}{\text{s}^2} = 300.443 \cdot 10^{-50} \quad (*)$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 0.0000300443 \cdot 10^{-40} \quad (*)$
$1 \text{m kg s CK} = 0.191732 \cdot 10^{80}$
$1 \text{kg s CK} = 191.732 \cdot 10^{80}$
$1 \text{k kg s CK} = 191732 \cdot 10^{80}$
$1 \text{m kg m CK} = 6.39549 \cdot 10^{70}$
$1 \text{kg m CK} = 6395.49 \cdot 10^{70}$
$1 \text{k kg m CK} = 0.000639549 \cdot 10^{80}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 0.00344796 \cdot 10^{30}$
$1 \frac{\text{kg m CK}}{\text{s}} = 3.44796 \cdot 10^{30}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 3447.96 \cdot 10^{30}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 18588.8 \cdot 10^{-20}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 0.00185888 \cdot 10^{-10}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 1.85888 \cdot 10^{-10}$
$1 \text{m kg m s CK} = 11862.7 \cdot 10^{110}$
$1 \text{kg m s CK} = 0.00118627 \cdot 10^{120}$
$1 \text{k kg m s CK} = 1.18627 \cdot 10^{120}$
$1 \text{m kg m}^2 \text{CK} = 395698 \cdot 10^{100}$
$1 \text{kg m}^2 \text{CK} = 0.0395698 \cdot 10^{110}$
$1 \text{k kg m}^2 \text{CK} = 39.5698 \cdot 10^{110}$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 213.330 \cdot 10^{60}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 213330 \cdot 10^{60}$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 0.0213330 \cdot 10^{70}$

$1 -8 \frac{Q\Theta}{L^2 T} = 10^{-80} = 31.5618 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 -8 \frac{Q\Theta}{L^2 T} = 10^{-80} = 0.0315618 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 -13 \frac{Q\Theta}{L^2 T^2} = 10^{-130} = 0.00585427 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 -12 \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 58542.7 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 -12 \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 58.5427 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{TQ\Theta}{L^2} = 1 = 0.00917361 \text{m} \frac{\text{sCK}}{\text{m}^2}$
$1 -1 \frac{TQ\Theta}{L^2} = 10^{10} = 91736.1 \frac{\text{sCK}}{\text{m}^2}$
$1 -1 \frac{TQ\Theta}{L^2} = 10^{10} = 91.7361 \text{k} \frac{\text{sCK}}{\text{m}^2}$
$1 -8 \frac{Q\Theta}{L^3} = 10^{-80} = 0.000105279 \text{m} \frac{\text{CK}}{\text{m}^3}$
$1 -7 \frac{Q\Theta}{L^3} = 10^{-70} = 1052.79 \frac{\text{CK}}{\text{m}^3}$
$1 -7 \frac{Q\Theta}{L^3} = 10^{-70} = 1.05279 \text{k} \frac{\text{CK}}{\text{m}^3}$
$1 -12 \frac{Q\Theta}{L^3 T} = 10^{-120} = 0.195277 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 -12 \frac{Q\Theta}{L^3 T} = 10^{-120} = 0.000195277 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 -11 \frac{Q\Theta}{L^3 S} = 10^{-110} = 1952.77 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 -16 \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 362.212 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 -16 \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 0.362212 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 -16 \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 0.000362212 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 -3 \frac{TQ\Theta}{L^3} = 10^{-30} = 567.584 \text{m} \frac{\text{sCK}}{\text{m}^3}$
$1 -3 \frac{TQ\Theta}{L^3} = 10^{-30} = 0.567584 \frac{\text{sCK}}{\text{m}^3}$
$1 -3 \frac{TQ\Theta}{L^3} = 10^{-30} = 0.000567584 \text{k} \frac{\text{sCK}}{\text{m}^3}$
$1 4-MQ\Theta = 10^{40} = 9674.23 \text{m kg CK}$
$1 4-MQ\Theta = 10^{40} = 9.67423 \text{kg CK}$
$1 4-MQ\Theta = 10^{40} = 0.00967423 \text{k kg CK}$
$1 -1 \frac{MQ\Theta}{T} = 10^{-10} = 0.00179443 \text{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{MQ\Theta}{T} = 1 = 17944.3 \frac{\text{kg CK}}{\text{s}}$
$1 \frac{MQ\Theta}{T} = 1 = 17.9443 \text{k} \frac{\text{kg CK}}{\text{s}}$
$1 -5 \frac{MQ\Theta}{T^2} = 10^{-50} = 3.32842 \text{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 -5 \frac{MQ\Theta}{T^2} = 10^{-50} = 0.00332842 \frac{\text{kg CK}}{\text{s}^2}$
$1 -4 \frac{MQ\Theta}{T^2} = 10^{-40} = 33284.2 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 8-MTQ\Theta = 10^{80} = 5.21562 \text{m kg s CK}$
$1 8-MTQ\Theta = 10^{80} = 0.00521562 \text{kg s CK}$
$1 9-MTQ\Theta = 10^{90} = 52156.2 \text{k kg s CK}$
$1 7-MLQ\Theta = 10^{70} = 0.156360 \text{m kg m CK}$
$1 7-MLQ\Theta = 10^{70} = 0.000156360 \text{kg m CK}$
$1 8-MLQ\Theta = 10^{80} = 1563.60 \text{k kg m CK}$
$1 3 \frac{MLQ\Theta}{T} = 10^{30} = 290.026 \text{m} \frac{\text{kg m CK}}{\text{s}}$
$1 3 \frac{MLQ\Theta}{T} = 10^{30} = 0.290026 \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 3 \frac{MLQ\Theta}{T} = 10^{30} = 0.000290026 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 -2 \frac{MLQ\Theta}{T^2} = 10^{-20} = 0.0000537958 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 -1 \frac{MLQ\Theta}{T^2} = 10^{-10} = 537.958 \frac{\text{kg m CK}}{\text{s}^2}$
$1 -1 \frac{MLQ\Theta}{T^2} = 10^{-10} = 0.537958 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 12-MLTQ\Theta = 10^{120} = 842977. \text{m kg m s CK}$
$1 12-MLTQ\Theta = 10^{120} = 842.977 \text{kg m s CK}$
$1 12-MLTQ\Theta = 10^{120} = 0.842977 \text{k kg m s CK}$
$1 11-ML^2Q\Theta = 10^{110} = 25271.8 \text{m kg m}^2 \text{CK}$
$1 11-ML^2Q\Theta = 10^{110} = 25.2718 \text{kg m}^2 \text{CK}$
$1 11-ML^2Q\Theta = 10^{110} = 0.0252718 \text{k kg m}^2 \text{CK}$
$1 6 \frac{ML^2Q\Theta}{T} = 10^{60} = 0.00468756 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 7 \frac{ML^2Q\Theta}{T} = 10^{70} = 46875.6 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 7 \frac{ML^2Q\Theta}{T} = 10^{70} = 46.8756 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$

$$\begin{aligned}
1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.115012 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 115.012 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 115012 \cdot 10^{20} \\
1 \mathbf{m} \text{kg m}^2 \text{s CK} &= 0.0733964 \cdot 10^{150} \\
1 \mathbf{kg m}^2 \text{s CK} &= 73.3964 \cdot 10^{150} \\
1 \mathbf{kg m}^2 \text{s CK} &= 73396.4 \cdot 10^{150} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}} &= 16.7068 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} &= 16706.8 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} &= 0.00167068 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} &= 0.00900705 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m s}} &= 9.00705 \cdot 10^{-40} \quad (*) \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m s}} &= 9007.05 \cdot 10^{-40} \quad (*) \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m s}^2} &= 48559.2 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.00485592 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m s}^2} &= 4.85592 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{kg s CK}}{\text{m}} &= 30988.8 \cdot 10^{40} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.00309888 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}} &= 3.09888 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.000270025 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.270025 \cdot 10^{-30} \quad (*) \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2} &= 270.025 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1455.77 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.000145577 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.145577 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.784841 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 784.841 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 784841 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^2} &= 0.500857 \cdot 10^{10} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 500.857 \cdot 10^{10} \quad (*) \\
1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^2} &= 0.0000500857 \cdot 10^{20} \quad (*) \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3} &= 43.6429 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 43642.9 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.00436429 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0235289 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 23.5289 \cdot 10^{-110} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 23528.9 \cdot 10^{-110} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 126850 \cdot 10^{-160} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0126850 \cdot 10^{-150} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 12.6850 \cdot 10^{-150} \\
1 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3} &= 80951.3 \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.00809513 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3} &= 8.09513 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \mathcal{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 8.69477 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \mathcal{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 0.00869477 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \mathcal{3} \frac{ML^2Q\Theta}{T^2} &= 10^{30} = 86947.7 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \mathcal{15} \cdot ML^2TQ\Theta &= 10^{150} = 13.6247 \mathbf{m} \text{kg m}^2 \text{s CK} \\
1 \mathcal{15} \cdot ML^2TQ\Theta &= 10^{150} = 0.0136247 \text{kg m}^2 \text{s CK} \\
1 \mathcal{16} \cdot ML^2TQ\Theta &= 10^{160} = 136247. \mathbf{k} \text{kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.0598559 \mathbf{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.0000598559 \frac{\text{kg CK}}{\text{m}} \\
1 \mathcal{1} \frac{MQ\Theta}{L} &= 10^{10} = 598.559 \mathbf{k} \frac{\text{kg CK}}{\text{m}} \\
1 \mathcal{-4} \frac{MQ\Theta}{LT} &= 10^{-40} = 111.024 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} \\
1 \mathcal{-4} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.111024 \frac{\text{kg CK}}{\text{m s}} \\
1 \mathcal{-4} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.000111024 \mathbf{k} \frac{\text{kg CK}}{\text{m s}} \\
1 \mathcal{-8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 205934. \mathbf{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \mathcal{-8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 205.934 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \mathcal{-8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.205934 \mathbf{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \mathcal{4} \frac{MTQ\Theta}{L} &= 10^{40} = 0.0000322698 \mathbf{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \mathcal{5} \frac{MTQ\Theta}{L} &= 10^{50} = 322.698 \frac{\text{kg s CK}}{\text{m}} \\
1 \mathcal{5} \frac{MTQ\Theta}{L} &= 10^{50} = 0.322698 \mathbf{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \mathcal{-3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 3703.37 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \mathcal{-3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 3.70337 \frac{\text{kg CK}}{\text{m}^2} \\
1 \mathcal{-3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.00370337 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \mathcal{-8} \frac{MQ\Theta}{L^2T} &= 10^{-80} = 0.000686922 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \mathcal{-7} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 6869.22 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \mathcal{-7} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 6.86922 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \mathcal{-12} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 1.27414 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \mathcal{-12} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.00127414 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \mathcal{-11} \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 12741.4 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \mathcal{1} \frac{MTQ\Theta}{L^2} &= 10^{10} = 1.99658 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \mathcal{1} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.00199658 \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \mathcal{2} \frac{MTQ\Theta}{L^2} &= 10^{20} = 19965.8 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \mathcal{-7} \frac{MQ\Theta}{L^3} &= 10^{-70} = 0.0229133 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \mathcal{-6} \frac{MQ\Theta}{L^3} &= 10^{-60} = 229133. \frac{\text{kg CK}}{\text{m}^3} \\
1 \mathcal{-6} \frac{MQ\Theta}{L^3} &= 10^{-60} = 229.133 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \mathcal{-11} \frac{MQ\Theta}{L^3T} &= 10^{-110} = 42.5009 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \mathcal{-11} \frac{MQ\Theta}{L^3T} &= 10^{-110} = 0.0425009 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \mathcal{-10} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 425009. \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \mathcal{-15} \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 78833.1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \mathcal{-15} \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 78.8331 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \mathcal{-15} \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 0.0788331 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \mathcal{-2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 123531. \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \mathcal{-2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 123.531 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \mathcal{-2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.123531 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 2.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 7.68515 \cdot 10^{-20}$$

$$\text{Electron mass} = 4.18546 \cdot 10^{-23}$$

$$\text{Elementary charge} = 3.02822 \cdot 10^{-1}$$

$$1 \mathcal{-1.9} \cdot M = 10^{-19} = 1.30121 m_p$$

$$1 \mathcal{-2.2} \cdot M = 10^{-22} = 2.38922 m_e$$

$$1 Q = 1 = 3.30227 e$$

$\text{\AA}^{10} = 6.18714 \cdot 10^{24}$	$1 \cdot 2.5-L = 10^{25} = 1.61626 \text{\AA}$
Bohr radius <sup>11</sup> = $3.27409 \cdot 10^{24}$	$1 \cdot 2.5-L = 10^{25} = 3.05428 r_B$
Fine structure constant = $7.29735 \cdot 10^{-3}$	$1 \cdot .2- = 10^{-2} = 1.37036 \alpha$
Rydberg Energy = $1.11441 \cdot 10^{-27}$	$1 \cdot -2.6-\frac{ML^2}{T^2} = 10^{-26} = 8.97338 Ry$
eV = $8.19075 \cdot 10^{-29}$	$1 \cdot -2.8-\frac{ML^2}{T^2} = 10^{-28} = 1.22089 \text{eV}$
$\hbar^{12} = 1.00000 \quad (***)$	$1 \cdot \frac{ML^2}{T} = 1 = 1.00000 \cdot \hbar \quad (***)$
$\lambda_{\text{yellow}} = 3.55761 \cdot 10^{28}$	$1 \cdot 2.9-L = 10^{29} = 2.81088 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{13} = 1.76613 \cdot 10^{-28}$	$1 \cdot -2.7-\frac{1}{L} = 10^{-27} = 5.66211 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{14} = 9.63410 \cdot 10^{-18}$	$1 \cdot -1.7-\frac{1}{L} = 10^{-17} = 1.03798 \cdot k_{\text{X-Ray}}$
Earth g = $8.10296 \cdot 10^{-44}$	$1 \cdot -4.3-\frac{ML}{T^2} = 10^{-43} = 1.23412 \cdot \text{Earth g}$
cm = $6.18714 \cdot 10^{32}$	$1 \cdot 3.3-L = 10^{33} = 1.61626 \text{cm}$
min = $1.11292 \cdot 10^{45}$	$1 \cdot 4.6-T = 10^{46} = 8.98541 \text{min}$
hour = $6.67749 \cdot 10^{46}$	$1 \cdot 4.7-T = 10^{47} = 1.49757 \text{h}$
Liter = $2.36848 \cdot 10^{101}$	$1 \cdot 10.2-L^3 = 10^{102} = 4.22211 l$
Area of a soccer field = $2.73324 \cdot 10^{73}$	$1 \cdot 7.4-L^2 = 10^{74} = 3.65866 A$
$100 \text{ m}^2^{15} = 3.82807 \cdot 10^{71}$	$1 \cdot 7.2-L^2 = 10^{72} = 2.61228 \cdot 100 \text{m}^2$
km/h = $9.26567 \cdot 10^{-10}$	$1 \cdot -.9-\frac{L}{T} = 10^{-9} = 1.07925 \text{km/h}$
mi/h = $1.49116 \cdot 10^{-9}$	$1 \cdot -.8-\frac{L}{T} = 10^{-8} = 6.70617 \text{mi/h}$
inch <sup>16</sup> = $1.57153 \cdot 10^{33}$	$1 \cdot 3.4-L = 10^{34} = 6.36321 \text{inch}$
mile = $9.95697 \cdot 10^{37}$	$1 \cdot 3.8-L = 10^{38} = 1.00432 \text{mile} \quad (*)$
pound = $2.08411 \cdot 10^7$	$1 \cdot .8-M = 10^8 = 4.79822 \text{pound}$
horsepower = $2.05526 \cdot 10^{-50}$	$1 \cdot -4.9-\frac{ML^2}{T^3} = 10^{-49} = 4.86557 \text{horsepower}$
kcal = $2.14040 \cdot 10^{-6}$	$1 \cdot -.5-\frac{ML^2}{T^2} = 10^{-5} = 4.67202 \text{kcal}$
Age of the Universe = $1.22921 \cdot 10^{58}$	$1 \cdot 5.9-T = 10^{59} = 8.13532 t_U$
Size of the observable Universe = $5.44469 \cdot 10^{61}$	$1 \cdot 6.2-L = 10^{62} = 1.83665 l_U$
Average density of the Universe = $1.92052 \cdot 10^{-129}$	$1 \cdot -12.8-\frac{M}{L^3} = 10^{-128} = 5.20692 \rho_U$
Earth mass = $2.74394 \cdot 10^{32}$	$1 \cdot 3.3-M = 10^{33} = 3.64440 m_E$
Sun mass = $9.13843 \cdot 10^{37}$	$1 \cdot 3.8-M = 10^{38} = 1.09428 m_S$
Year = $5.85337 \cdot 10^{50}$	$1 \cdot 5.1-T = 10^{51} = 1.70842 \text{y}$
$c = 1.00000 \quad (***)$	$1 \cdot \frac{L}{T} = 1 = 1.00000 \cdot c \quad (***)$
Parsec = $1.90917 \cdot 10^{51}$	$1 \cdot 5.2-L = 10^{52} = 5.23789 \text{pc}$
Astronomical unit = $9.25583 \cdot 10^{45}$	$1 \cdot 4.6-L = 10^{46} = 1.08040 \text{AE}$
Stefan-Boltzmann constant = $2.03394 \cdot 10^{-177}$	$1 \cdot -17.6-\frac{M}{T^3\Theta^4} = 10^{-176} = 4.91657 \sigma$
mol = $6.02214 \cdot 10^{23}$	$1 \cdot 2.4- = 10^{24} = 1.66054 \text{mol}$
Standard temperature <sup>17</sup> = $3.25127 \cdot 10^{15}$	$1 \cdot 1.6-\Theta = 10^{16} = 3.07572 T_0$
Room - standard temperature <sup>18</sup> = $2.38057 \cdot 10^{14}$	$1 \cdot 1.5-\Theta = 10^{15} = 4.20067 \Theta_R \quad (*)$
atm = $2.18705 \cdot 10^{-109}$	$1 \cdot -10.8-\frac{M}{LT^2} = 10^{-108} = 4.57236 \text{atm}$
$c_s = 1.14412 \cdot 10^{-6}$	$1 \cdot -.5-\frac{L}{T} = 10^{-5} = 8.74030 \cdot c_s$
$\mu_0 = 1.00000 \quad (***)$	$1 \cdot \frac{ML}{Q^2} = 1 = 1.00000 \cdot \mu_0 \quad (***)$

<sup>10</sup>Length in atomic and solid state physics, 1/10 nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>36 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>20 °C

$$G = 1.00000 \quad (***)$$

$$1 \frac{L^3}{MT^2} = 1 = 1.00000 \cdot G \quad (***)$$

### Extensive list of SI units

---

$1\text{m} = 1.00000 \cdot 10^{-3}$ (***)	$1 \cdot .3- = 10^{-3} = 1.00000 \text{ m}$ (***)
$1 = 1.00000 \quad (***)$	$1 = 1 = 1.00000 \quad (***)$
$1\text{k} = 1.00000 \cdot 10^3$ (***)	$1 \cdot 3- = 10^3 = 1.00000 \text{ k}$ (***)
$1\text{m}\frac{1}{\text{s}} = 5.39125 \cdot 10^{-47}$	$1 \cdot 4.6-\frac{1}{T} = 10^{-46} = 1.85486 \text{ m}\frac{1}{\text{s}}$
$1\frac{1}{\text{s}} = 5.39125 \cdot 10^{-44}$	$1 \cdot 4.3-\frac{1}{T} = 10^{-43} = 1.85486 \frac{1}{\text{s}}$
$1\text{k}\frac{1}{\text{s}} = 5.39125 \cdot 10^{-41}$	$1 \cdot 4-\frac{1}{T} = 10^{-40} = 1.85486 \text{ k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 2.90655 \cdot 10^{-90}$	$1 \cdot 8.9-\frac{1}{T^2} = 10^{-89} = 3.44050 \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 2.90655 \cdot 10^{-87}$	$1 \cdot 8.6-\frac{1}{T^2} = 10^{-86} = 3.44050 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 2.90655 \cdot 10^{-84}$	$1 \cdot 8.3-\frac{1}{T^2} = 10^{-83} = 3.44050 \text{ k}\frac{1}{\text{s}^2}$
$1\text{m s} = 1.85486 \cdot 10^{40}$	$1 \cdot 4.1-T = 10^{41} = 5.39125 \text{ m s}$
$1\text{s} = 1.85486 \cdot 10^{43}$	$1 \cdot 4.4-T = 10^{44} = 5.39125 \text{ s}$
$1\text{k s} = 1.85486 \cdot 10^{46}$	$1 \cdot 4.7-T = 10^{47} = 5.39125 \text{ k s}$
$1\text{m m} = 6.18714 \cdot 10^{31}$	$1 \cdot 3.2-L = 10^{32} = 1.61626 \text{ m m}$
$1\text{m} = 6.18714 \cdot 10^{34}$	$1 \cdot 3.5-L = 10^{35} = 1.61626 \text{ m}$
$1\text{k m} = 6.18714 \cdot 10^{37}$	$1 \cdot 3.8-L = 10^{38} = 1.61626 \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 3.33564 \cdot 10^{-12}$	$1 \cdot 1.1-\frac{L}{T} = 10^{-11} = 2.99792 \text{ m}\frac{\text{m}}{\text{s}}$ (*)
$1\frac{\text{m}}{\text{s}} = 3.33564 \cdot 10^{-9}$	$1 \cdot 8-\frac{L}{T} = 10^{-8} = 2.99792 \frac{\text{m}}{\text{s}}$ (*)
$1\text{k}\frac{\text{m}}{\text{s}} = 3.33564 \cdot 10^{-6}$	$1 \cdot 5-\frac{L}{T} = 10^{-5} = 2.99792 \text{ k}\frac{\text{m}}{\text{s}}$ (*)
$1\text{m}\frac{\text{m}}{\text{s}^2} = 1.79833 \cdot 10^{-55}$	$1 \cdot 5.4-\frac{L}{T^2} = 10^{-54} = 5.56073 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 1.79833 \cdot 10^{-52}$	$1 \cdot 5.1-\frac{L}{T^2} = 10^{-51} = 5.56073 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 1.79833 \cdot 10^{-49}$	$1 \cdot 4.8-\frac{L}{T^2} = 10^{-48} = 5.56073 \text{ k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 1.14763 \cdot 10^{75}$	$1 \cdot 7.6-LT = 10^{76} = 8.71363 \text{ m m s}$
$1\text{m s} = 1.14763 \cdot 10^{78}$	$1 \cdot 7.9-LT = 10^{79} = 8.71363 \text{ m s}$
$1\text{k m s} = 1.14763 \cdot 10^{81}$	$1 \cdot 8.2-LT = 10^{82} = 8.71363 \text{ k m s}$
$1\text{m m}^2 = 3.82807 \cdot 10^{66}$	$1 \cdot 6.7-L^2 = 10^{67} = 2.61228 \text{ m m}^2$
$1\text{m}^2 = 3.82807 \cdot 10^{69}$	$1 \cdot 7-L^2 = 10^{70} = 2.61228 \text{ m}^2$
$1\text{k m}^2 = 3.82807 \cdot 10^{72}$	$1 \cdot 7.3-L^2 = 10^{73} = 2.61228 \text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 2.06381 \cdot 10^{23}$	$1 \cdot 2.4-\frac{L^2}{T} = 10^{24} = 4.84541 \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 2.06381 \cdot 10^{26}$	$1 \cdot 2.7-\frac{L^2}{T} = 10^{27} = 4.84541 \frac{\text{m}^2}{\text{s}}$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 2.06381 \cdot 10^{29}$	$1 \cdot 3-\frac{L^2}{T} = 10^{30} = 4.84541 \text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.11265 \cdot 10^{-20}$	$1 \cdot 1.9-\frac{L^2}{T^2} = 10^{-19} = 8.98755 \text{ m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 1.11265 \cdot 10^{-17}$	$1 \cdot 1.6-\frac{L^2}{T^2} = 10^{-16} = 8.98755 \frac{\text{m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.11265 \cdot 10^{-14}$	$1 \cdot 1.3-\frac{L^2}{T^2} = 10^{-13} = 8.98755 \text{ k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2\text{s} = 7.10053 \cdot 10^{109}$ (*)	$1 \cdot 11-L^2T = 10^{110} = 1.40834 \text{ m m}^2\text{s}$
$1\text{m}^2\text{s} = 7.10053 \cdot 10^{112}$ (*)	$1 \cdot 11.3-L^2T = 10^{113} = 1.40834 \text{ m}^2\text{s}$
$1\text{k m}^2\text{s} = 7.10053 \cdot 10^{115}$ (*)	$1 \cdot 11.6-L^2T = 10^{116} = 1.40834 \text{ k m}^2\text{s}$
$1\text{m}\frac{1}{\text{m}} = 1.61626 \cdot 10^{-38}$	$1 \cdot 3.7-\frac{1}{L} = 10^{-37} = 6.18714 \text{ m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 1.61626 \cdot 10^{-35}$	$1 \cdot 3.4-\frac{1}{L} = 10^{-34} = 6.18714 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 1.61626 \cdot 10^{-32}$	$1 \cdot 3.1-\frac{1}{L} = 10^{-31} = 6.18714 \text{ k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 8.71363 \cdot 10^{-82}$	$1 \cdot 8.1-\frac{1}{LT} = 10^{-81} = 1.14763 \text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 8.71363 \cdot 10^{-79}$	$1 \cdot 7.8-\frac{1}{LT} = 10^{-78} = 1.14763 \frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 8.71363 \cdot 10^{-76}$	$1 \cdot 7.5-\frac{1}{LT} = 10^{-75} = 1.14763 \text{ k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 4.69773 \cdot 10^{-125}$	$1 \cdot 12.4-\frac{1}{LT^2} = 10^{-124} = 2.12869 \text{ m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 4.69773 \cdot 10^{-122}$	$1 \cdot 12.1-\frac{1}{LT^2} = 10^{-121} = 2.12869 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 4.69773 \cdot 10^{-119}$	$1 \cdot 11.8-\frac{1}{LT^2} = 10^{-118} = 2.12869 \text{ k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 2.99792 \cdot 10^5$ (*)	$1 \cdot 6-\frac{T}{L} = 10^6 = 3.33564 \text{ m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 2.99792 \cdot 10^8$ (*)	$1 \cdot 9-\frac{T}{L} = 10^9 = 3.33564 \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 2.99792 \cdot 10^{11}$ (*)	$1 \cdot 1.2-\frac{T}{L} = 10^{12} = 3.33564 \text{ k}\frac{\text{s}}{\text{m}}$

$1\text{m}\frac{1}{\text{m}^2} = 2.61228 \cdot 10^{-73}$	$1 - 7.2 - \frac{1}{L^2} = 10^{-72} = 3.82807 \text{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 2.61228 \cdot 10^{-70}$	$1 - 6.9 - \frac{1}{L^2} = 10^{-69} = 3.82807 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 2.61228 \cdot 10^{-67}$	$1 - 6.6 - \frac{1}{L^2} = 10^{-66} = 3.82807 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 1.40834 \cdot 10^{-116}$	$1 - 11.5 - \frac{1}{L^2T} = 10^{-115} = 7.10053 \text{m}\frac{1}{\text{m}^2\text{s}} \quad (*)$
$1\frac{1}{\text{m}^2\text{s}} = 1.40834 \cdot 10^{-113}$	$1 - 11.2 - \frac{1}{L^2T} = 10^{-112} = 7.10053 \frac{1}{\text{m}^2\text{s}} \quad (*)$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 1.40834 \cdot 10^{-110}$	$1 - 10.9 - \frac{1}{L^2T} = 10^{-109} = 7.10053 \text{k}\frac{1}{\text{m}^2\text{s}} \quad (*)$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 7.59273 \cdot 10^{-160}$	$1 - 15.9 - \frac{1}{L^2T^2} = 10^{-159} = 1.31705 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 7.59273 \cdot 10^{-157}$	$1 - 15.6 - \frac{1}{L^2T^2} = 10^{-156} = 1.31705 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 7.59273 \cdot 10^{-154}$	$1 - 15.3 - \frac{1}{L^2T^2} = 10^{-153} = 1.31705 \text{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 4.84541 \cdot 10^{-30}$	$1 - 2.9 - \frac{T}{L^2} = 10^{-29} = 2.06381 \text{m}\frac{\text{s}}{\text{m}^2}$
$1\frac{\text{s}}{\text{m}^2} = 4.84541 \cdot 10^{-27}$	$1 - 2.6 - \frac{T}{L^2} = 10^{-26} = 2.06381 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 4.84541 \cdot 10^{-24}$	$1 - 2.3 - \frac{T}{L^2} = 10^{-23} = 2.06381 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 4.22211 \cdot 10^{-108}$	$1 - 10.7 - \frac{1}{L^3} = 10^{-107} = 2.36848 \text{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 4.22211 \cdot 10^{-105}$	$1 - 10.4 - \frac{1}{L^3} = 10^{-104} = 2.36848 \frac{1}{\text{m}^3}$
$1\text{k}\frac{1}{\text{m}^3} = 4.22211 \cdot 10^{-102}$	$1 - 10.1 - \frac{1}{L^3} = 10^{-101} = 2.36848 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 2.27624 \cdot 10^{-151}$	$1 - 15 - \frac{1}{L^3T} = 10^{-150} = 4.39320 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 2.27624 \cdot 10^{-148}$	$1 - 14.7 - \frac{1}{L^3T} = 10^{-147} = 4.39320 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 2.27624 \cdot 10^{-145}$	$1 - 14.4 - \frac{1}{L^3T} = 10^{-144} = 4.39320 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 1.22718 \cdot 10^{-194}$	$1 - 19.3 - \frac{1}{L^3T^2} = 10^{-193} = 8.14877 \text{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 1.22718 \cdot 10^{-191}$	$1 - 19 - \frac{1}{L^3T^2} = 10^{-190} = 8.14877 \frac{1}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 1.22718 \cdot 10^{-188}$	$1 - 18.7 - \frac{1}{L^3T^2} = 10^{-187} = 8.14877 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 7.83142 \cdot 10^{-65}$	$1 - 6.4 - \frac{T}{L^3} = 10^{-64} = 1.27691 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 7.83142 \cdot 10^{-62}$	$1 - 6.1 - \frac{T}{L^3} = 10^{-61} = 1.27691 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 7.83142 \cdot 10^{-59}$	$1 - 5.8 - \frac{T}{L^3} = 10^{-58} = 1.27691 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 4.59467 \cdot 10^4$	$1.5-M = 10^5 = 2.17643 \text{m kg}$
$1\text{kg} = 4.59467 \cdot 10^7$	$1.8-M = 10^8 = 2.17643 \text{kg}$
$1\text{k kg} = 4.59467 \cdot 10^{10}$	$1.1.1-M = 10^{11} = 2.17643 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 2.47710 \cdot 10^{-39}$	$1 - 3.8 - \frac{M}{T} = 10^{-38} = 4.03698 \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 2.47710 \cdot 10^{-36}$	$1 - 3.5 - \frac{M}{T} = 10^{-35} = 4.03698 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 2.47710 \cdot 10^{-33}$	$1 - 3.2 - \frac{M}{T} = 10^{-32} = 4.03698 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 1.33547 \cdot 10^{-82}$	$1 - 8.1 - \frac{M}{T^2} = 10^{-81} = 7.48802 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 1.33547 \cdot 10^{-79}$	$1 - 7.8 - \frac{M}{T^2} = 10^{-78} = 7.48802 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 1.33547 \cdot 10^{-76}$	$1 - 7.5 - \frac{M}{T^2} = 10^{-75} = 7.48802 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 8.52247 \cdot 10^{47}$	$1.4.8-MT = 10^{48} = 1.17337 \text{m kg s}$
$1\text{kg s} = 8.52247 \cdot 10^{50}$	$1.5.1-MT = 10^{51} = 1.17337 \text{kg s}$
$1\text{k kg s} = 8.52247 \cdot 10^{53}$	$1.5.4-MT = 10^{54} = 1.17337 \text{k kg s}$
$1\text{m kg m} = 2.84279 \cdot 10^{39}$	$1.4-ML = 10^{40} = 3.51767 \text{m kg m}$
$1\text{kg m} = 2.84279 \cdot 10^{42}$	$1.4.3-ML = 10^{43} = 3.51767 \text{kg m}$
$1\text{k kg m} = 2.84279 \cdot 10^{45}$	$1.4.6-ML = 10^{46} = 3.51767 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 1.53262 \cdot 10^{-4}$	$1 - .3 - \frac{ML}{T} = 10^{-3} = 6.52479 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 1.53262 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 6.52479 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 1.53262 \cdot 10^2$	$1 - .3 - \frac{ML}{T} = 10^3 = 6.52479 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 8.26272 \cdot 10^{-48}$	$1 - 4.7 - \frac{ML}{T^2} = 10^{-47} = 1.21026 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 8.26272 \cdot 10^{-45}$	$1 - 4.4 - \frac{ML}{T^2} = 10^{-44} = 1.21026 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 8.26272 \cdot 10^{-42}$	$1 - 4.1 - \frac{ML}{T^2} = 10^{-41} = 1.21026 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 5.27297 \cdot 10^{82}$	$1.8.3-MLT = 10^{83} = 1.89646 \text{m kg m s}$
$1\text{kg m s} = 5.27297 \cdot 10^{85}$	$1.8.6-MLT = 10^{86} = 1.89646 \text{kg m s}$
$1\text{k kg m s} = 5.27297 \cdot 10^{88}$	$1.8.9-MLT = 10^{89} = 1.89646 \text{k kg m s}$
$1\text{m kg m}^2 = 1.75887 \cdot 10^{74}$	$1.7.5-ML^2 = 10^{75} = 5.68546 \text{m kg m}^2$
$1\text{kg m}^2 = 1.75887 \cdot 10^{77}$	$1.7.8-ML^2 = 10^{78} = 5.68546 \text{kg m}^2$

$1 \text{ kg m}^2 = 1.75887 \cdot 10^{80}$	$1.8.1 \cdot ML^2 = 10^{81} = 5.68546 \text{ k kg m}^2$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}} = 9.48252 \cdot 10^{30}$	$1.3.1 \cdot \frac{ML^2}{T} = 10^{31} = 1.05457 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 9.48252 \cdot 10^{33}$	$1.3.4 \cdot \frac{ML^2}{T} = 10^{34} = 1.05457 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}} = 9.48252 \cdot 10^{36}$	$1.3.7 \cdot \frac{ML^2}{T} = 10^{37} = 1.05457 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} = 5.11226 \cdot 10^{-13}$	$1.1.2 \cdot \frac{ML^2}{T^2} = 10^{-12} = 1.95608 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 5.11226 \cdot 10^{-10}$	$1.1.9 \cdot \frac{ML^2}{T^2} = 10^{-9} = 1.95608 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} = 5.11226 \cdot 10^{-7}$	$1.1.6 \cdot \frac{ML^2}{T^2} = 10^{-6} = 1.95608 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ m kg m}^2 \text{ s} = 3.26246 \cdot 10^{117}$	$1.11.8 \cdot ML^2 T = 10^{118} = 3.06517 \text{ m kg m}^2 \text{ s}$
$1 \text{ kg m}^2 \text{ s} = 3.26246 \cdot 10^{120}$	$1.12.1 \cdot ML^2 T = 10^{121} = 3.06517 \text{ kg m}^2 \text{ s}$
$1 \text{ k kg m}^2 \text{ s} = 3.26246 \cdot 10^{123}$	$1.12.4 \cdot ML^2 T = 10^{124} = 3.06517 \text{ k kg m}^2 \text{ s}$
$1 \text{ m} \frac{\text{kg}}{\text{m}} = 7.42616 \cdot 10^{-31}$	$1.-3 \cdot \frac{M}{L} = 10^{-30} = 1.34659 \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 7.42616 \cdot 10^{-28}$	$1.-2.7 \cdot \frac{M}{L} = 10^{-27} = 1.34659 \frac{\text{kg}}{\text{m}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}} = 7.42616 \cdot 10^{-25}$	$1.-2.4 \cdot \frac{M}{L} = 10^{-24} = 1.34659 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}} = 4.00363 \cdot 10^{-74} \quad (*)$	$1.-7.3 \cdot \frac{M}{LT} = 10^{-73} = 2.49774 \text{ m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 4.00363 \cdot 10^{-71} \quad (*)$	$1.-7 \cdot \frac{M}{LT} = 10^{-70} = 2.49774 \frac{\text{kg}}{\text{m s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}} = 4.00363 \cdot 10^{-68} \quad (*)$	$1.-6.7 \cdot \frac{M}{LT} = 10^{-67} = 2.49774 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}^2} = 2.15845 \cdot 10^{-117}$	$1.-11.6 \cdot \frac{M}{LT^2} = 10^{-116} = 4.63295 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 2.15845 \cdot 10^{-114}$	$1.-11.3 \cdot \frac{M}{LT^2} = 10^{-113} = 4.63295 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}^2} = 2.15845 \cdot 10^{-111}$	$1.-11 \cdot \frac{M}{LT^2} = 10^{-110} = 4.63295 \text{ k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}} = 1.37745 \cdot 10^{13}$	$1.1.4 \cdot \frac{MT}{L} = 10^{14} = 7.25980 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 1.37745 \cdot 10^{16}$	$1.1.7 \cdot \frac{MT}{L} = 10^{17} = 7.25980 \frac{\text{kg s}}{\text{m}}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}} = 1.37745 \cdot 10^{19}$	$1.2 \cdot \frac{MT}{L} = 10^{20} = 7.25980 \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 1.20026 \cdot 10^{-65} \quad (*)$	$1.-6.4 \cdot \frac{M}{L^2} = 10^{-64} = 8.33155 \text{ m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 1.20026 \cdot 10^{-62} \quad (*)$	$1.-6.1 \cdot \frac{M}{L^2} = 10^{-61} = 8.33155 \frac{\text{kg}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2} = 1.20026 \cdot 10^{-59} \quad (*)$	$1.-5.8 \cdot \frac{M}{L^2} = 10^{-58} = 8.33155 \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}} = 6.47088 \cdot 10^{-109}$	$1.-10.8 \cdot \frac{M}{L^2 T} = 10^{-108} = 1.54538 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 6.47088 \cdot 10^{-106}$	$1.-10.5 \cdot \frac{M}{L^2 T} = 10^{-105} = 1.54538 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}} = 6.47088 \cdot 10^{-103}$	$1.-10.2 \cdot \frac{M}{L^2 T} = 10^{-102} = 1.54538 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 3.48861 \cdot 10^{-152}$	$1.-15.1 \cdot \frac{M}{L^2 T^2} = 10^{-151} = 2.86647 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 3.48861 \cdot 10^{-149}$	$1.-14.8 \cdot \frac{M}{L^2 T^2} = 10^{-148} = 2.86647 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 3.48861 \cdot 10^{-146}$	$1.-14.5 \cdot \frac{M}{L^2 T^2} = 10^{-145} = 2.86647 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}^2} = 2.22631 \cdot 10^{-22}$	$1.-2.1 \cdot \frac{MT}{L^2} = 10^{-21} = 4.49174 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 2.22631 \cdot 10^{-19}$	$1.-1.8 \cdot \frac{MT}{L^2} = 10^{-18} = 4.49174 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}^2} = 2.22631 \cdot 10^{-16}$	$1.-1.5 \cdot \frac{MT}{L^2} = 10^{-15} = 4.49174 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3} = 1.93992 \cdot 10^{-100} \quad (*)$	$1.-9.9 \cdot \frac{M}{L^3} = 10^{-99} = 5.15485 \text{ m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 1.93992 \cdot 10^{-97} \quad (*)$	$1.-9.6 \cdot \frac{M}{L^3} = 10^{-96} = 5.15485 \frac{\text{kg}}{\text{m}^3}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^3} = 1.93992 \cdot 10^{-94} \quad (*)$	$1.-9.3 \cdot \frac{M}{L^3} = 10^{-93} = 5.15485 \text{ k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.04586 \cdot 10^{-143}$	$1.-14.2 \cdot \frac{M}{L^3 T} = 10^{-142} = 9.56152 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.04586 \cdot 10^{-140}$	$1.-13.9 \cdot \frac{M}{L^3 T} = 10^{-139} = 9.56152 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.04586 \cdot 10^{-137}$	$1.-13.6 \cdot \frac{M}{L^3 T} = 10^{-136} = 9.56152 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5.63849 \cdot 10^{-187}$	$1.-18.6 \cdot \frac{M}{L^3 T^2} = 10^{-186} = 1.77353 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5.63849 \cdot 10^{-184}$	$1.-18.3 \cdot \frac{M}{L^3 T^2} = 10^{-183} = 1.77353 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5.63849 \cdot 10^{-181}$	$1.-18 \cdot \frac{M}{L^3 T^2} = 10^{-180} = 1.77353 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}^3} = 3.59828 \cdot 10^{-57}$	$1.-5.6 \cdot \frac{MT}{L^3} = 10^{-56} = 2.77911 \text{ m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 3.59828 \cdot 10^{-54}$	$1.-5.3 \cdot \frac{MT}{L^3} = 10^{-53} = 2.77911 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}^3} = 3.59828 \cdot 10^{-51}$	$1.-5 \cdot \frac{MT}{L^3} = 10^{-50} = 2.77911 \text{ k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{ m} \frac{1}{C} = 5.29082 \cdot 10^{-22}$	$1.-2.1 \cdot \frac{1}{Q} = 10^{-21} = 1.89007 \text{ m} \frac{1}{C} \quad (*)$
$1 \frac{1}{C} = 5.29082 \cdot 10^{-19}$	$1.-1.8 \cdot \frac{1}{Q} = 10^{-18} = 1.89007 \frac{1}{C} \quad (*)$
$1 \text{ k} \frac{1}{C} = 5.29082 \cdot 10^{-16}$	$1.-1.5 \cdot \frac{1}{Q} = 10^{-15} = 1.89007 \text{ k} \frac{1}{C} \quad (*)$
$1 \text{ m} \frac{1}{sC} = 2.85241 \cdot 10^{-65}$	$1.-6.4 \cdot \frac{1}{TQ} = 10^{-64} = 3.50581 \text{ m} \frac{1}{sC}$

$1 \frac{1}{\text{sC}} = 2.85241 \cdot 10^{-62}$	$1 -6.1 -\frac{1}{TQ} = 10^{-61} = 3.50581 \frac{1}{\text{sC}}$
$1 \mathbf{k} \frac{1}{\text{sC}} = 2.85241 \cdot 10^{-59}$	$1 -5.8 -\frac{1}{TQ} = 10^{-58} = 3.50581 \mathbf{k} \frac{1}{\text{sC}}$
$1 \mathbf{m} \frac{1}{\text{s}^2\text{C}} = 1.53780 \cdot 10^{-108}$	$1 -10.7 -\frac{1}{T^2Q} = 10^{-107} = 6.50278 \mathbf{m} \frac{1}{\text{s}^2\text{C}}$
$1 \frac{1}{\text{s}^2\text{C}} = 1.53780 \cdot 10^{-105}$	$1 -10.4 -\frac{1}{T^2Q} = 10^{-104} = 6.50278 \frac{1}{\text{s}^2\text{C}}$
$1 \mathbf{k} \frac{1}{\text{s}^2\text{C}} = 1.53780 \cdot 10^{-102}$	$1 -10.1 -\frac{1}{T^2Q} = 10^{-101} = 6.50278 \mathbf{k} \frac{1}{\text{s}^2\text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{C}} = 9.81372 \cdot 10^{21}$	$1 2.2 -\frac{T}{Q} = 10^{22} = 1.01898 \mathbf{m} \frac{\text{s}}{\text{C}}$
$1 \frac{\text{s}}{\text{C}} = 9.81372 \cdot 10^{24}$	$1 2.5 -\frac{T}{Q} = 10^{25} = 1.01898 \frac{\text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{s}}{\text{C}} = 9.81372 \cdot 10^{27}$	$1 2.8 -\frac{T}{Q} = 10^{28} = 1.01898 \mathbf{k} \frac{\text{s}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{C}} = 3.27350 \cdot 10^{13}$	$1 1.4 -\frac{L}{Q} = 10^{14} = 3.05483 \mathbf{m} \frac{\text{m}}{\text{C}}$
$1 \frac{\text{m}}{\text{C}} = 3.27350 \cdot 10^{16}$	$1 1.7 -\frac{L}{Q} = 10^{17} = 3.05483 \frac{\text{m}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}}{\text{C}} = 3.27350 \cdot 10^{19}$	$1 2 -\frac{L}{Q} = 10^{20} = 3.05483 \mathbf{k} \frac{\text{m}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{sC}} = 1.76483 \cdot 10^{-30}$	$1 -2.9 -\frac{L}{TQ} = 10^{-29} = 5.66628 \mathbf{m} \frac{\text{m}}{\text{sC}}$
$1 \frac{\text{m}}{\text{sC}} = 1.76483 \cdot 10^{-27}$	$1 -2.6 -\frac{L}{TQ} = 10^{-26} = 5.66628 \frac{\text{m}}{\text{sC}}$
$1 \mathbf{k} \frac{\text{m}}{\text{sC}} = 1.76483 \cdot 10^{-24}$	$1 -2.3 -\frac{L}{TQ} = 10^{-23} = 5.66628 \mathbf{k} \frac{\text{m}}{\text{sC}}$
$1 \mathbf{m} \frac{\text{m}}{\text{s}^2\text{C}} = 9.51462 \cdot 10^{-74}$	$1 -7.3 -\frac{L}{T^2Q} = 10^{-73} = 1.05101 \mathbf{m} \frac{\text{m}}{\text{s}^2\text{C}}$
$1 \frac{\text{m}}{\text{s}^2\text{C}} = 9.51462 \cdot 10^{-71}$	$1 -7 -\frac{L}{T^2Q} = 10^{-70} = 1.05101 \frac{\text{m}}{\text{s}^2\text{C}}$
$1 \mathbf{k} \frac{\text{m}}{\text{s}^2\text{C}} = 9.51462 \cdot 10^{-68}$	$1 -6.7 -\frac{L}{T^2Q} = 10^{-67} = 1.05101 \mathbf{k} \frac{\text{m}}{\text{s}^2\text{C}}$
$1 \mathbf{m} \frac{\text{ms}}{\text{C}} = 6.07189 \cdot 10^{56}$	$1 5.7 -\frac{LT}{Q} = 10^{57} = 1.64693 \mathbf{m} \frac{\text{ms}}{\text{C}}$
$1 \frac{\text{ms}}{\text{C}} = 6.07189 \cdot 10^{59}$	$1 6 -\frac{LT}{Q} = 10^{60} = 1.64693 \frac{\text{ms}}{\text{C}}$
$1 \mathbf{k} \frac{\text{ms}}{\text{C}} = 6.07189 \cdot 10^{62}$	$1 6.3 -\frac{LT}{Q} = 10^{63} = 1.64693 \mathbf{k} \frac{\text{ms}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{C}} = 2.02536 \cdot 10^{48}$	$1 4.9 -\frac{L^2}{Q} = 10^{49} = 4.93738 \mathbf{m} \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 2.02536 \cdot 10^{51}$	$1 5.2 -\frac{L^2}{Q} = 10^{52} = 4.93738 \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{C}} = 2.02536 \cdot 10^{54}$	$1 5.5 -\frac{L^2}{Q} = 10^{55} = 4.93738 \mathbf{k} \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} = 1.09192 \cdot 10^5$	$1 .6 -\frac{L^2}{TQ} = 10^6 = 9.15815 \mathbf{m} \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{sC}} = 1.09192 \cdot 10^8$	$1 .9 -\frac{L^2}{TQ} = 10^9 = 9.15815 \frac{\text{m}^2}{\text{sC}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} = 1.09192 \cdot 10^{11}$	$1 1.2 -\frac{L^2}{TQ} = 10^{12} = 9.15815 \mathbf{k} \frac{\text{m}^2}{\text{sC}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2\text{C}} = 5.88683 \cdot 10^{-39}$	$1 -3.8 -\frac{L^2}{T^2Q} = 10^{-38} = 1.69871 \mathbf{m} \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \frac{\text{m}^2}{\text{s}^2\text{C}} = 5.88683 \cdot 10^{-36}$	$1 -3.5 -\frac{L^2}{T^2Q} = 10^{-35} = 1.69871 \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2\text{C}} = 5.88683 \cdot 10^{-33}$	$1 -3.2 -\frac{L^2}{T^2Q} = 10^{-32} = 1.69871 \mathbf{k} \frac{\text{m}^2}{\text{s}^2\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2\text{s}}{\text{C}} = 3.75676 \cdot 10^{91}$	$1 9.2 -\frac{L^2T}{Q} = 10^{92} = 2.66187 \mathbf{m} \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \frac{\text{m}^2\text{s}}{\text{C}} = 3.75676 \cdot 10^{94}$	$1 9.5 -\frac{L^2T}{Q} = 10^{95} = 2.66187 \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2\text{s}}{\text{C}} = 3.75676 \cdot 10^{97}$	$1 9.8 -\frac{L^2T}{Q} = 10^{98} = 2.66187 \mathbf{k} \frac{\text{m}^2\text{s}}{\text{C}}$
$1 \mathbf{m} \frac{1}{\text{mC}} = 8.55131 \cdot 10^{-57}$	$1 -5.6 -\frac{1}{LQ} = 10^{-56} = 1.16941 \mathbf{m} \frac{1}{\text{mC}}$
$1 \frac{1}{\text{mC}} = 8.55131 \cdot 10^{-54}$	$1 -5.3 -\frac{1}{LQ} = 10^{-53} = 1.16941 \frac{1}{\text{mC}}$
$1 \mathbf{k} \frac{1}{\text{mC}} = 8.55131 \cdot 10^{-51}$	$1 -5 -\frac{1}{LQ} = 10^{-50} = 1.16941 \mathbf{k} \frac{1}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{msC}} = 4.61022 \cdot 10^{-100}$	$1 -9.9 -\frac{1}{LTQ} = 10^{-99} = 2.16909 \mathbf{m} \frac{1}{\text{msC}}$
$1 \frac{1}{\text{msC}} = 4.61022 \cdot 10^{-97}$	$1 -9.6 -\frac{1}{LTQ} = 10^{-96} = 2.16909 \frac{1}{\text{msC}}$
$1 \mathbf{k} \frac{1}{\text{msC}} = 4.61022 \cdot 10^{-94}$	$1 -9.3 -\frac{1}{LTQ} = 10^{-93} = 2.16909 \mathbf{k} \frac{1}{\text{msC}}$
$1 \mathbf{m} \frac{1}{\text{m}^2\text{C}} = 2.48548 \cdot 10^{-143}$	$1 -14.2 -\frac{1}{LT^2Q} = 10^{-142} = 4.02336 \mathbf{m} \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{C}} = 2.48548 \cdot 10^{-140}$	$1 -13.9 -\frac{1}{LT^2Q} = 10^{-139} = 4.02336 \frac{1}{\text{m}^2\text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^2\text{C}} = 2.48548 \cdot 10^{-137}$	$1 -13.6 -\frac{1}{LT^2Q} = 10^{-136} = 4.02336 \mathbf{k} \frac{1}{\text{m}^2\text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{mC}} = 1.58615 \cdot 10^{-13}$	$1 -1.2 -\frac{T}{LQ} = 10^{-12} = 6.30458 \mathbf{m} \frac{\text{s}}{\text{mC}}$
$1 \frac{\text{s}}{\text{mC}} = 1.58615 \cdot 10^{-10}$	$1 -.9 -\frac{T}{LQ} = 10^{-9} = 6.30458 \frac{\text{s}}{\text{mC}}$
$1 \mathbf{k} \frac{\text{s}}{\text{mC}} = 1.58615 \cdot 10^{-7}$	$1 -.6 -\frac{T}{LQ} = 10^{-6} = 6.30458 \mathbf{k} \frac{\text{s}}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{m}^2\text{C}} = 1.38211 \cdot 10^{-91}$	$1 -.9 -\frac{1}{L^2Q} = 10^{-90} = 7.23531 \mathbf{m} \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{C}} = 1.38211 \cdot 10^{-88}$	$1 -8.7 -\frac{1}{L^2Q} = 10^{-87} = 7.23531 \frac{1}{\text{m}^2\text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^2\text{C}} = 1.38211 \cdot 10^{-85}$	$1 -8.4 -\frac{1}{L^2Q} = 10^{-84} = 7.23531 \mathbf{k} \frac{1}{\text{m}^2\text{C}}$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 7.45130 \cdot 10^{-135}$	$1 - 13.4 - \frac{1}{L^2TQ} = 10^{-134} = 1.34205 \text{ m}\frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 7.45130 \cdot 10^{-132}$	$1 - 13.1 - \frac{1}{L^2TQ} = 10^{-131} = 1.34205 \frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 7.45130 \cdot 10^{-129}$	$1 - 12.8 - \frac{1}{L^2TQ} = 10^{-128} = 1.34205 \text{k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 4.01718 \cdot 10^{-178}$	$1 - 17.7 - \frac{1}{L^2T^2Q} = 10^{-177} = 2.48931 \text{ m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 4.01718 \cdot 10^{-175}$	$1 - 17.4 - \frac{1}{L^2T^2Q} = 10^{-174} = 2.48931 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 4.01718 \cdot 10^{-172}$	$1 - 17.1 - \frac{1}{L^2T^2Q} = 10^{-171} = 2.48931 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^2\text{C}} = 2.56362 \cdot 10^{-48}$	$1 - 4.7 - \frac{T}{L^2Q} = 10^{-47} = 3.90074 \text{ m}\frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$
$1\frac{\text{s}}{\text{m}^2\text{C}} = 2.56362 \cdot 10^{-45}$	$1 - 4.4 - \frac{T}{L^2Q} = 10^{-44} = 3.90074 \frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$
$1\text{k}\frac{\text{s}}{\text{m}^2\text{C}} = 2.56362 \cdot 10^{-42}$	$1 - 4.1 - \frac{T}{L^2Q} = 10^{-41} = 3.90074 \text{k}\frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 2.23384 \cdot 10^{-126}$	$1 - 12.5 - \frac{1}{L^3Q} = 10^{-125} = 4.47659 \text{ m}\frac{1}{\text{m}^3\text{C}}$
$1\frac{1}{\text{m}^3\text{C}} = 2.23384 \cdot 10^{-123}$	$1 - 12.2 - \frac{1}{L^3Q} = 10^{-122} = 4.47659 \frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 2.23384 \cdot 10^{-120}$	$1 - 11.9 - \frac{1}{L^3Q} = 10^{-119} = 4.47659 \text{k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 1.20432 \cdot 10^{-169}$	$1 - 16.8 - \frac{1}{L^3TQ} = 10^{-168} = 8.30345 \text{ m}\frac{1}{\text{m}^3\text{sC}}$
$1\frac{1}{\text{m}^3\text{sC}} = 1.20432 \cdot 10^{-166}$	$1 - 16.5 - \frac{1}{L^3TQ} = 10^{-165} = 8.30345 \frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 1.20432 \cdot 10^{-163}$	$1 - 16.2 - \frac{1}{L^3TQ} = 10^{-162} = 8.30345 \text{k}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 6.49278 \cdot 10^{-213}$	$1 - 21.2 - \frac{1}{L^3T^2Q} = 10^{-212} = 1.54017 \text{ m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^3\text{s}^2\text{C}} = 6.49278 \cdot 10^{-210}$	$1 - 20.9 - \frac{1}{L^3T^2Q} = 10^{-209} = 1.54017 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 6.49278 \cdot 10^{-207}$	$1 - 20.6 - \frac{1}{L^3T^2Q} = 10^{-206} = 1.54017 \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^3\text{C}} = 4.14346 \cdot 10^{-83}$	$1 - 8.2 - \frac{T}{L^3Q} = 10^{-82} = 2.41344 \text{ m}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\frac{\text{s}}{\text{m}^3\text{C}} = 4.14346 \cdot 10^{-80}$	$1 - 7.9 - \frac{T}{L^3Q} = 10^{-79} = 2.41344 \frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^3\text{C}} = 4.14346 \cdot 10^{-77}$	$1 - 7.6 - \frac{T}{L^3Q} = 10^{-76} = 2.41344 \text{k}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 2.43096 \cdot 10^{-14}$	$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 4.11361 \text{ m}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 2.43096 \cdot 10^{-11}$	$1 - 1 - \frac{M}{Q} = 10^{-10} = 4.11361 \frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 2.43096 \cdot 10^{-8}$	$1 - 7 - \frac{M}{Q} = 10^{-7} = 4.11361 \text{k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 1.31059 \cdot 10^{-57}$	$1 - 5.6 - \frac{M}{TQ} = 10^{-56} = 7.63016 \text{ m}\frac{\text{kg}}{\text{sC}}$
$1\frac{\text{kg}}{\text{sC}} = 1.31059 \cdot 10^{-54}$	$1 - 5.3 - \frac{M}{TQ} = 10^{-53} = 7.63016 \frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 1.31059 \cdot 10^{-51}$	$1 - 5 - \frac{M}{TQ} = 10^{-50} = 7.63016 \text{k}\frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 7.06571 \cdot 10^{-101}$	$1 - 10 - \frac{M}{T^2Q} = 10^{-100} = 1.41529 \text{ m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = 7.06571 \cdot 10^{-98}$	$1 - 9.7 - \frac{M}{T^2Q} = 10^{-97} = 1.41529 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 7.06571 \cdot 10^{-95}$	$1 - 9.4 - \frac{M}{T^2Q} = 10^{-94} = 1.41529 \text{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{C}} = 4.50908 \cdot 10^{29}$	$1 - 3 - \frac{MT}{Q} = 10^{30} = 2.21775 \text{ m}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 4.50908 \cdot 10^{32}$	$1 - 3.3 - \frac{MT}{Q} = 10^{33} = 2.21775 \frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 4.50908 \cdot 10^{35}$	$1 - 3.6 - \frac{MT}{Q} = 10^{36} = 2.21775 \text{k}\frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 1.50407 \cdot 10^{21}$	$1 - 2.2 - \frac{ML}{Q} = 10^{22} = 6.64864 \text{ m}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{C}} = 1.50407 \cdot 10^{24}$	$1 - 2.5 - \frac{ML}{Q} = 10^{25} = 6.64864 \frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 1.50407 \cdot 10^{27}$	$1 - 2.8 - \frac{ML}{Q} = 10^{28} = 6.64864 \text{k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 8.10880 \cdot 10^{-23}$	$1 - 2.2 - \frac{ML}{TQ} = 10^{-22} = 1.23323 \text{ m}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{sC}} = 8.10880 \cdot 10^{-20}$	$1 - 1.9 - \frac{ML}{TQ} = 10^{-19} = 1.23323 \frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 8.10880 \cdot 10^{-17}$	$1 - 1.6 - \frac{ML}{TQ} = 10^{-16} = 1.23323 \text{k}\frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 4.37165 \cdot 10^{-66}$	$1 - 6.5 - \frac{ML}{T^2Q} = 10^{-65} = 2.28746 \text{ m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 4.37165 \cdot 10^{-63}$	$1 - 6.2 - \frac{ML}{T^2Q} = 10^{-62} = 2.28746 \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 4.37165 \cdot 10^{-60}$	$1 - 5.9 - \frac{ML}{T^2Q} = 10^{-59} = 2.28746 \text{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 2.78983 \cdot 10^{64}$	$1 - 6.5 - \frac{MLT}{Q} = 10^{65} = 3.58444 \text{ m}\frac{\text{kg ms}}{\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = 2.78983 \cdot 10^{67}$	$1 - 6.8 - \frac{MLT}{Q} = 10^{68} = 3.58444 \frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 2.78983 \cdot 10^{70}$	$1 - 7.1 - \frac{MLT}{Q} = 10^{71} = 3.58444 \text{k}\frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 9.30588 \cdot 10^{55}$	$1 - 5.6 - \frac{ML^2}{Q} = 10^{56} = 1.07459 \text{ m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 9.30588 \cdot 10^{58}$	$1 - 5.9 - \frac{ML^2}{Q} = 10^{59} = 1.07459 \frac{\text{kg m}^2}{\text{C}}$

$1\text{k}\frac{\text{kg m}^2}{\text{C}} = 9.30588 \cdot 10^{61}$	$1\text{ 6.2-}\frac{ML^2}{Q} = 10^{62} = 1.07459\text{k}\frac{\text{kg m}^2}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{sC}} = 5.01703 \cdot 10^{12}$	$1\text{ 1.3-}\frac{ML^2}{TQ} = 10^{13} = 1.99321\text{m}\frac{\text{kg m}^2}{\text{sC}} \quad (*)$
$1\frac{\text{kg m}^2}{\text{sC}} = 5.01703 \cdot 10^{15}$	$1\text{ 1.6-}\frac{ML^2}{TQ} = 10^{16} = 1.99321\frac{\text{kg m}^2}{\text{sC}} \quad (*)$
$1\text{k}\frac{\text{kg m}^2}{\text{sC}} = 5.01703 \cdot 10^{18}$	$1\text{ 1.9-}\frac{ML^2}{TQ} = 10^{19} = 1.99321\text{k}\frac{\text{kg m}^2}{\text{sC}} \quad (*)$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 2.70480 \cdot 10^{-31}$	$1\text{ -3-}\frac{ML^2}{T^2Q} = 10^{-30} = 3.69713\text{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 2.70480 \cdot 10^{-28}$	$1\text{ -2.7-}\frac{ML^2}{T^2Q} = 10^{-27} = 3.69713\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 2.70480 \cdot 10^{-25}$	$1\text{ -2.4-}\frac{ML^2}{T^2Q} = 10^{-24} = 3.69713\text{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.72611 \cdot 10^{99}$	$1\text{ 10-}\frac{ML^2T}{Q} = 10^{100} = 5.79338\text{m}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.72611 \cdot 10^{102}$	$1\text{ 10.3-}\frac{ML^2T}{Q} = 10^{103} = 5.79338\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.72611 \cdot 10^{105}$	$1\text{ 10.6-}\frac{ML^2T}{Q} = 10^{106} = 5.79338\text{k}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{mC}} = 3.92905 \cdot 10^{-49}$	$1\text{ -4.8-}\frac{M}{LQ} = 10^{-48} = 2.54515\text{m}\frac{\text{kg}}{\text{mC}}$
$1\frac{\text{kg}}{\text{mC}} = 3.92905 \cdot 10^{-46}$	$1\text{ -4.5-}\frac{M}{LQ} = 10^{-45} = 2.54515\frac{\text{kg}}{\text{mC}}$
$1\text{k}\frac{\text{kg}}{\text{mC}} = 3.92905 \cdot 10^{-43}$	$1\text{ -4.2-}\frac{M}{LQ} = 10^{-42} = 2.54515\text{k}\frac{\text{kg}}{\text{mC}}$
$1\text{m}\frac{\text{kg}}{\text{msC}} = 2.11825 \cdot 10^{-92}$	$1\text{ -9.1-}\frac{M}{LTQ} = 10^{-91} = 4.72089\text{m}\frac{\text{kg}}{\text{msC}}$
$1\frac{\text{kg}}{\text{msC}} = 2.11825 \cdot 10^{-89}$	$1\text{ -8.8-}\frac{M}{LTQ} = 10^{-88} = 4.72089\frac{\text{kg}}{\text{msC}}$
$1\text{k}\frac{\text{kg}}{\text{msC}} = 2.11825 \cdot 10^{-86}$	$1\text{ -8.5-}\frac{M}{LTQ} = 10^{-85} = 4.72089\text{k}\frac{\text{kg}}{\text{msC}}$
$1\text{m}\frac{\text{kg}}{\text{ms}^2\text{C}} = 1.14200 \cdot 10^{-135} \quad (*)$	$1\text{ -13.4-}\frac{M}{LT^2Q} = 10^{-134} = 8.75658\text{m}\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\frac{\text{kg}}{\text{ms}^2\text{C}} = 1.14200 \cdot 10^{-132} \quad (*)$	$1\text{ -13.1-}\frac{M}{LT^2Q} = 10^{-131} = 8.75658\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{ms}^2\text{C}} = 1.14200 \cdot 10^{-129} \quad (*)$	$1\text{ -12.8-}\frac{M}{LT^2Q} = 10^{-128} = 8.75658\text{k}\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{mC}} = 7.28782 \cdot 10^{-6}$	$1\text{ -.5-}\frac{MT}{LQ} = 10^{-5} = 1.37215\text{m}\frac{\text{kg s}}{\text{mC}}$
$1\frac{\text{kg s}}{\text{mC}} = 7.28782 \cdot 10^{-3}$	$1\text{ -.2-}\frac{MT}{LQ} = 10^{-2} = 1.37215\frac{\text{kg s}}{\text{mC}}$
$1\text{k}\frac{\text{kg s}}{\text{mC}} = 7.28782$	$1\text{ .1-}\frac{MT}{LQ} = 10^1 = 1.37215\text{k}\frac{\text{kg s}}{\text{mC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{C}} = 6.35034 \cdot 10^{-84}$	$1\text{ -8.3-}\frac{M}{L^2Q} = 10^{-83} = 1.57472\text{m}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{C}} = 6.35034 \cdot 10^{-81}$	$1\text{ -8-}\frac{M}{L^2Q} = 10^{-80} = 1.57472\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{C}} = 6.35034 \cdot 10^{-78}$	$1\text{ -7.7-}\frac{M}{L^2Q} = 10^{-77} = 1.57472\text{k}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{sC}} = 3.42362 \cdot 10^{-127}$	$1\text{ -12.6-}\frac{M}{L^2TQ} = 10^{-126} = 2.92088\text{m}\frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\frac{\text{kg}}{\text{m}^2\text{sC}} = 3.42362 \cdot 10^{-124}$	$1\text{ -12.3-}\frac{M}{L^2TQ} = 10^{-123} = 2.92088\frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{sC}} = 3.42362 \cdot 10^{-121}$	$1\text{ -12-}\frac{M}{L^2TQ} = 10^{-120} = 2.92088\text{k}\frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1.84576 \cdot 10^{-170}$	$1\text{ -16.9-}\frac{M}{L^2T^2Q} = 10^{-169} = 5.41782\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1.84576 \cdot 10^{-167}$	$1\text{ -16.6-}\frac{M}{L^2T^2Q} = 10^{-166} = 5.41782\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1.84576 \cdot 10^{-164}$	$1\text{ -16.3-}\frac{M}{L^2T^2Q} = 10^{-163} = 5.41782\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{C}} = 1.17790 \cdot 10^{-40}$	$1\text{ -3.9-}\frac{MT}{L^2Q} = 10^{-39} = 8.48970\text{m}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s}}{\text{m}^2\text{C}} = 1.17790 \cdot 10^{-37}$	$1\text{ -3.6-}\frac{MT}{L^2Q} = 10^{-36} = 8.48970\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 1.17790 \cdot 10^{-34}$	$1\text{ -3.3-}\frac{MT}{L^2Q} = 10^{-33} = 8.48970\text{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 1.02638 \cdot 10^{-118}$	$1\text{ -11.7-}\frac{M}{L^3Q} = 10^{-117} = 9.74301\text{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 1.02638 \cdot 10^{-115}$	$1\text{ -11.4-}\frac{M}{L^3Q} = 10^{-114} = 9.74301\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 1.02638 \cdot 10^{-112}$	$1\text{ -11.1-}\frac{M}{L^3Q} = 10^{-111} = 9.74301\text{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{sC}} = 5.53345 \cdot 10^{-162}$	$1\text{ -16.1-}\frac{M}{L^3TQ} = 10^{-161} = 1.80719\text{m}\frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\frac{\text{kg}}{\text{m}^3\text{sC}} = 5.53345 \cdot 10^{-159}$	$1\text{ -15.8-}\frac{M}{L^3TQ} = 10^{-158} = 1.80719\frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{sC}} = 5.53345 \cdot 10^{-156}$	$1\text{ -15.5-}\frac{M}{L^3TQ} = 10^{-155} = 1.80719\text{k}\frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 2.98322 \cdot 10^{-205}$	$1\text{ -20.4-}\frac{M}{L^3T^2Q} = 10^{-204} = 3.35208\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 2.98322 \cdot 10^{-202}$	$1\text{ -20.1-}\frac{M}{L^3T^2Q} = 10^{-201} = 3.35208\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 2.98322 \cdot 10^{-199}$	$1\text{ -19.8-}\frac{M}{L^3T^2Q} = 10^{-198} = 3.35208\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 1.90378 \cdot 10^{-75}$	$1\text{ -7.4-}\frac{MT}{L^3Q} = 10^{-74} = 5.25270\text{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 1.90378 \cdot 10^{-72}$	$1\text{ -7.1-}\frac{MT}{L^3Q} = 10^{-71} = 5.25270\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 1.90378 \cdot 10^{-69}$	$1\text{ -6.8-}\frac{MT}{L^3Q} = 10^{-68} = 5.25270\text{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$

$1 \text{m C} = 1.89007 \cdot 10^{15}$ (*)	$1 \text{ } 1.6-Q = 10^{16} = 5.29082 \text{ m C}$
$1 \text{C} = 1.89007 \cdot 10^{18}$ (*)	$1 \text{ } 1.9-Q = 10^{19} = 5.29082 \text{ C}$
$1 \text{k C} = 1.89007 \cdot 10^{21}$ (*)	$1 \text{ } 2.2-Q = 10^{22} = 5.29082 \text{ k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 1.01898 \cdot 10^{-28}$	$1 \text{ } -2.7 \frac{Q}{T} = 10^{-27} = 9.81372 \text{ m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 1.01898 \cdot 10^{-25}$	$1 \text{ } -2.4 \frac{Q}{T} = 10^{-24} = 9.81372 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 1.01898 \cdot 10^{-22}$	$1 \text{ } -2.1 \frac{Q}{T} = 10^{-21} = 9.81372 \text{ k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 5.49358 \cdot 10^{-72}$	$1 \text{ } -7.1 \frac{Q}{T^2} = 10^{-71} = 1.82031 \text{ m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 5.49358 \cdot 10^{-69}$	$1 \text{ } -6.8 \frac{Q}{T^2} = 10^{-68} = 1.82031 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 5.49358 \cdot 10^{-66}$	$1 \text{ } -6.5 \frac{Q}{T^2} = 10^{-65} = 1.82031 \text{ k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 3.50581 \cdot 10^{58}$	$1 \text{ } 5.9-TQ = 10^{59} = 2.85241 \text{ m s C}$
$1 \text{s C} = 3.50581 \cdot 10^{61}$	$1 \text{ } 6.2-TQ = 10^{62} = 2.85241 \text{ s C}$
$1 \text{k s C} = 3.50581 \cdot 10^{64}$	$1 \text{ } 6.5-TQ = 10^{65} = 2.85241 \text{ k s C}$
$1 \text{m m C} = 1.16941 \cdot 10^{50}$	$1 \text{ } 5.1-LQ = 10^{51} = 8.55131 \text{ m m C}$
$1 \text{m C} = 1.16941 \cdot 10^{53}$	$1 \text{ } 5.4-LQ = 10^{54} = 8.55131 \text{ m C}$
$1 \text{k m C} = 1.16941 \cdot 10^{56}$	$1 \text{ } 5.7-LQ = 10^{57} = 8.55131 \text{ k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 6.30458 \cdot 10^6$	$1 \text{ } .7 \frac{LQ}{T} = 10^7 = 1.58615 \text{ m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 6.30458 \cdot 10^9$	$1 \text{ } 1 \frac{LQ}{T} = 10^{10} = 1.58615 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 6.30458 \cdot 10^{12}$	$1 \text{ } 1.3 \frac{LQ}{T} = 10^{13} = 1.58615 \text{ k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 3.39896 \cdot 10^{-37}$	$1 \text{ } -3.6 \frac{LQ}{T^2} = 10^{-36} = 2.94208 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = 3.39896 \cdot 10^{-34}$	$1 \text{ } -3.3 \frac{LQ}{T^2} = 10^{-33} = 2.94208 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 3.39896 \cdot 10^{-31}$	$1 \text{ } -3 \frac{LQ}{T^2} = 10^{-30} = 2.94208 \text{ k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 2.16909 \cdot 10^{93}$	$1 \text{ } 9.4-LTQ = 10^{94} = 4.61022 \text{ m m s C}$
$1 \text{m s C} = 2.16909 \cdot 10^{96}$	$1 \text{ } 9.7-LTQ = 10^{97} = 4.61022 \text{ m s C}$
$1 \text{k m s C} = 2.16909 \cdot 10^{99}$	$1 \text{ } 10-LTQ = 10^{100} = 4.61022 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 7.23531 \cdot 10^{84}$	$1 \text{ } 8.5-L^2Q = 10^{85} = 1.38211 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 7.23531 \cdot 10^{87}$	$1 \text{ } 8.8-L^2Q = 10^{88} = 1.38211 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 7.23531 \cdot 10^{90}$	$1 \text{ } 9.1-L^2Q = 10^{91} = 1.38211 \text{ k m}^2 \text{C}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 3.90074 \cdot 10^{41}$ (*)	$1 \text{ } 4.2 \frac{L^2Q}{T} = 10^{42} = 2.56362 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 3.90074 \cdot 10^{44}$ (*)	$1 \text{ } 4.5 \frac{L^2Q}{T} = 10^{45} = 2.56362 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 3.90074 \cdot 10^{47}$ (*)	$1 \text{ } 4.8 \frac{L^2Q}{T} = 10^{48} = 2.56362 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.10298 \cdot 10^{-2}$	$1 \text{ } -.1 \frac{L^2Q}{T^2} = 10^{-1} = 4.75515 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.10298 \cdot 10^1$	$1 \text{ } .2 \frac{L^2Q}{T^2} = 10^2 = 4.75515 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.10298 \cdot 10^4$	$1 \text{ } .5 \frac{L^2Q}{T^2} = 10^5 = 4.75515 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 1.34205 \cdot 10^{128}$	$1 \text{ } 12.9-L^2TQ = 10^{129} = 7.45130 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 1.34205 \cdot 10^{131}$	$1 \text{ } 13.2-L^2TQ = 10^{132} = 7.45130 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 1.34205 \cdot 10^{134}$	$1 \text{ } 13.5-L^2TQ = 10^{135} = 7.45130 \text{ k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 3.05483 \cdot 10^{-20}$	$1 \text{ } -.9 \frac{Q}{L} = 10^{-19} = 3.27350 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 3.05483 \cdot 10^{-17}$	$1 \text{ } -1.6 \frac{Q}{L} = 10^{-16} = 3.27350 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 3.05483 \cdot 10^{-14}$	$1 \text{ } -1.3 \frac{Q}{L} = 10^{-13} = 3.27350 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 1.64693 \cdot 10^{-63}$	$1 \text{ } -6.2 \frac{Q}{LT} = 10^{-62} = 6.07189 \text{ m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 1.64693 \cdot 10^{-60}$	$1 \text{ } -5.9 \frac{Q}{LT} = 10^{-59} = 6.07189 \frac{\text{C}}{\text{m s}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 1.64693 \cdot 10^{-57}$	$1 \text{ } -5.6 \frac{Q}{LT} = 10^{-56} = 6.07189 \text{ k} \frac{\text{C}}{\text{m s}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 8.87903 \cdot 10^{-107}$	$1 \text{ } -10.6 \frac{Q}{LT^2} = 10^{-106} = 1.12625 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 8.87903 \cdot 10^{-104}$	$1 \text{ } -10.3 \frac{Q}{LT^2} = 10^{-103} = 1.12625 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 8.87903 \cdot 10^{-101}$	$1 \text{ } -10 \frac{Q}{LT^2} = 10^{-100} = 1.12625 \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 5.66628 \cdot 10^{23}$	$1 \text{ } 2.4 \frac{TQ}{L} = 10^{24} = 1.76483 \text{ m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 5.66628 \cdot 10^{26}$	$1 \text{ } 2.7 \frac{TQ}{L} = 10^{27} = 1.76483 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 5.66628 \cdot 10^{29}$	$1 \text{ } 3 \frac{TQ}{L} = 10^{30} = 1.76483 \text{ k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 4.93738 \cdot 10^{-55}$	$1 \text{ } -5.4 \frac{Q}{L^2} = 10^{-54} = 2.02536 \text{ m} \frac{\text{C}}{\text{m}^2}$

$1 \frac{C}{m^2} = 4.93738 \cdot 10^{-52}$	$1 -5.1 - \frac{Q}{L^2} = 10^{-51} = 2.02536 \frac{C}{m^2}$
$1k \frac{C}{m^2} = 4.93738 \cdot 10^{-49}$	$1 -4.8 - \frac{Q}{L^2} = 10^{-48} = 2.02536 k \frac{C}{m^2}$
$1m \frac{C}{m^2 s} = 2.66187 \cdot 10^{-98}$	$1 -9.7 - \frac{Q}{L^2 T} = 10^{-97} = 3.75676 m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 2.66187 \cdot 10^{-95}$	$1 -9.4 - \frac{Q}{L^2 T} = 10^{-94} = 3.75676 \frac{C}{m^2 s}$
$1k \frac{C}{m^2 s} = 2.66187 \cdot 10^{-92}$	$1 -9.1 - \frac{Q}{L^2 T} = 10^{-91} = 3.75676 k \frac{C}{m^2 s}$
$1m \frac{C}{m^2 s^2} = 1.43508 \cdot 10^{-141}$	$1 -14 - \frac{Q}{L^2 T^2} = 10^{-140} = 6.96826 m \frac{C}{m^2 s^2}$
$1 \frac{C}{m^2 s^2} = 1.43508 \cdot 10^{-138}$	$1 -13.7 - \frac{Q}{L^2 T^2} = 10^{-137} = 6.96826 \frac{C}{m^2 s^2}$
$1k \frac{C}{m^2 s^2} = 1.43508 \cdot 10^{-135}$	$1 -13.4 - \frac{Q}{L^2 T^2} = 10^{-134} = 6.96826 k \frac{C}{m^2 s^2}$
$1m \frac{sC}{m^2} = 9.15815 \cdot 10^{-12}$	$1 -1.1 - \frac{TQ}{L^2} = 10^{-11} = 1.09192 m \frac{sC}{m^2}$
$1 \frac{sC}{m^2} = 9.15815 \cdot 10^{-9}$	$1 -.8 - \frac{TQ}{L^2} = 10^{-8} = 1.09192 \frac{sC}{m^2}$
$1k \frac{sC}{m^2} = 9.15815 \cdot 10^{-6}$	$1 -.5 - \frac{TQ}{L^2} = 10^{-5} = 1.09192 k \frac{sC}{m^2}$
$1m \frac{C}{m^3} = 7.98007 \cdot 10^{-90}$ (*)	$1 -8.9 - \frac{Q}{L^3} = 10^{-89} = 1.25312 m \frac{C}{m^3}$
$1 \frac{C}{m^3} = 7.98007 \cdot 10^{-87}$ (*)	$1 -8.6 - \frac{Q}{L^3} = 10^{-86} = 1.25312 \frac{C}{m^3}$
$1k \frac{C}{m^3} = 7.98007 \cdot 10^{-84}$ (*)	$1 -8.3 - \frac{Q}{L^3} = 10^{-83} = 1.25312 k \frac{C}{m^3}$
$1m \frac{C}{m^3 s} = 4.30225 \cdot 10^{-133}$	$1 -13.2 - \frac{Q}{L^3 T} = 10^{-132} = 2.32436 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 4.30225 \cdot 10^{-130}$	$1 -12.9 - \frac{Q}{L^3 T} = 10^{-129} = 2.32436 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 4.30225 \cdot 10^{-127}$	$1 -12.6 - \frac{Q}{L^3 T} = 10^{-126} = 2.32436 k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 2.31945 \cdot 10^{-176}$	$1 -17.5 - \frac{Q}{L^3 T^2} = 10^{-175} = 4.31136 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 2.31945 \cdot 10^{-173}$	$1 -17.2 - \frac{Q}{L^3 T^2} = 10^{-172} = 4.31136 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 2.31945 \cdot 10^{-170}$	$1 -16.9 - \frac{Q}{L^3 T^2} = 10^{-169} = 4.31136 k \frac{C}{m^3 s^2}$
$1m \frac{sC}{m^3} = 1.48019 \cdot 10^{-46}$	$1 -4.5 - \frac{TQ}{L^3} = 10^{-45} = 6.75589 m \frac{sC}{m^3}$
$1 \frac{sC}{m^3} = 1.48019 \cdot 10^{-43}$	$1 -4.2 - \frac{TQ}{L^3} = 10^{-42} = 6.75589 \frac{sC}{m^3}$
$1k \frac{sC}{m^3} = 1.48019 \cdot 10^{-40}$	$1 -3.9 - \frac{TQ}{L^3} = 10^{-39} = 6.75589 k \frac{sC}{m^3}$
$1m kg C = 8.68424 \cdot 10^{22}$	$1 2.3 - MQ = 10^{23} = 1.15151 m kg C$
$1kg C = 8.68424 \cdot 10^{25}$	$1 2.6 - MQ = 10^{26} = 1.15151 kg C$
$1k kg C = 8.68424 \cdot 10^{28}$	$1 2.9 - MQ = 10^{29} = 1.15151 k kg C$
$1m \frac{kg C}{s} = 4.68189 \cdot 10^{-21}$	$1 -2 - \frac{MQ}{T} = 10^{-20} = 2.13589 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 4.68189 \cdot 10^{-18}$	$1 -1.7 - \frac{MQ}{T} = 10^{-17} = 2.13589 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 4.68189 \cdot 10^{-15}$	$1 -1.4 - \frac{MQ}{T} = 10^{-14} = 2.13589 k \frac{kg C}{s}$
$1m \frac{kg C}{s^2} = 2.52412 \cdot 10^{-64}$	$1 -6.3 - \frac{MQ}{T^2} = 10^{-63} = 3.96178 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 2.52412 \cdot 10^{-61}$	$1 -6 - \frac{MQ}{T^2} = 10^{-60} = 3.96178 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 2.52412 \cdot 10^{-58}$	$1 -5.7 - \frac{MQ}{T^2} = 10^{-57} = 3.96178 k \frac{kg C}{s^2}$
$1m kg s C = 1.61080 \cdot 10^{66}$	$1 6.7 - MTQ = 10^{67} = 6.20808 m kg s C$
$1kg s C = 1.61080 \cdot 10^{69}$	$1 7 - MTQ = 10^{70} = 6.20808 kg s C$
$1k kg s C = 1.61080 \cdot 10^{72}$	$1 7.3 - MTQ = 10^{73} = 6.20808 k kg s C$
$1m kg m C = 5.37306 \cdot 10^{57}$	$1 5.8 - MLQ = 10^{58} = 1.86114 m kg m C$
$1kg m C = 5.37306 \cdot 10^{60}$	$1 6.1 - MLQ = 10^{61} = 1.86114 kg m C$
$1k kg m C = 5.37306 \cdot 10^{63}$	$1 6.4 - MLQ = 10^{64} = 1.86114 k kg m C$
$1m \frac{kg m C}{s} = 2.89675 \cdot 10^{14}$	$1 1.5 - \frac{MLQ}{T} = 10^{15} = 3.45215 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 2.89675 \cdot 10^{17}$	$1 1.8 - \frac{MLQ}{T} = 10^{18} = 3.45215 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 2.89675 \cdot 10^{20}$	$1 2.1 - \frac{MLQ}{T} = 10^{21} = 3.45215 k \frac{kg m C}{s}$
$1m \frac{kg m C}{s^2} = 1.56171 \cdot 10^{-29}$	$1 -2.8 - \frac{MLQ}{T^2} = 10^{-28} = 6.40324 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 1.56171 \cdot 10^{-26}$	$1 -2.5 - \frac{MLQ}{T^2} = 10^{-25} = 6.40324 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 1.56171 \cdot 10^{-23}$	$1 -2.2 - \frac{MLQ}{T^2} = 10^{-22} = 6.40324 k \frac{kg m C}{s^2}$
$1m kg m s C = 9.96627 \cdot 10^{100}$	$1 10.1 - MLTQ = 10^{101} = 1.00338 m kg m s C$ (*)
$1kg m s C = 9.96627 \cdot 10^{103}$	$1 10.4 - MLTQ = 10^{104} = 1.00338 kg m s C$ (*)
$1k kg m s C = 9.96627 \cdot 10^{106}$	$1 10.7 - MLTQ = 10^{107} = 1.00338 k kg m s C$ (*)
$1m kg m^2 C = 3.32439 \cdot 10^{92}$	$1 9.3 - ML^2 Q = 10^{93} = 3.00807 m kg m^2 C$ (*)
$1kg m^2 C = 3.32439 \cdot 10^{95}$	$1 9.6 - ML^2 Q = 10^{96} = 3.00807 kg m^2 C$ (*)
$1k kg m^2 C = 3.32439 \cdot 10^{98}$	$1 9.9 - ML^2 Q = 10^{99} = 3.00807 k kg m^2 C$ (*)

$1m \frac{kg\ m^2\ C}{s} = 1.79226 \cdot 10^{49}$	$1.5 \cdot \frac{ML^2Q}{T} = 10^{50} = 5.57955\ m \frac{kg\ m^2\ C}{s}$
$1 \frac{kg\ m^2\ C}{s} = 1.79226 \cdot 10^{52}$	$1.5 \cdot 3 \cdot \frac{ML^2Q}{T} = 10^{53} = 5.57955\ \frac{kg\ m^2\ C}{s}$
$1k \frac{kg\ m^2\ C}{s} = 1.79226 \cdot 10^{55}$	$1.5 \cdot 6 \cdot \frac{ML^2Q}{T} = 10^{56} = 5.57955\ k \frac{kg\ m^2\ C}{s}$
$1m \frac{kg\ m^2\ C}{s^2} = 9.66252 \cdot 10^5$	$1.6 \cdot \frac{ML^2Q}{T^2} = 10^6 = 1.03493\ m \frac{kg\ m^2}{s^2}$
$1 \frac{kg\ m^2\ C}{s^2} = 9.66252 \cdot 10^8$	$1.9 \cdot \frac{ML^2Q}{T^2} = 10^9 = 1.03493\ \frac{kg\ m^2\ C}{s^2}$
$1k \frac{kg\ m^2\ C}{s^2} = 9.66252 \cdot 10^{11}$	$1.1 \cdot 2 \cdot \frac{ML^2Q}{T^2} = 10^{12} = 1.03493\ k \frac{kg\ m^2\ C}{s^2}$
$1m\ kg\ m^2\ s\ C = 6.16627 \cdot 10^{135}$	$1.13 \cdot 6 \cdot ML^2TQ = 10^{136} = 1.62173\ m\ kg\ m^2\ s\ C$
$1\ kg\ m^2\ s\ C = 6.16627 \cdot 10^{138}$	$1.13 \cdot 9 \cdot ML^2TQ = 10^{139} = 1.62173\ kg\ m^2\ s\ C$
$1k\ kg\ m^2\ s\ C = 6.16627 \cdot 10^{141}$	$1.14 \cdot 2 \cdot ML^2TQ = 10^{142} = 1.62173\ k\ kg\ m^2\ s\ C$
$1m \frac{kg\ C}{m} = 1.40359 \cdot 10^{-12}$	$1 \cdot -1.1 \cdot \frac{MQ}{L} = 10^{-11} = 7.12457\ m \frac{kg\ C}{m}$
$1 \frac{kg\ C}{m} = 1.40359 \cdot 10^{-9}$	$1 \cdot -8 \cdot \frac{MQ}{L} = 10^{-8} = 7.12457\ \frac{kg\ C}{m}$
$1k \frac{kg\ C}{m} = 1.40359 \cdot 10^{-6}$	$1 \cdot -5 \cdot \frac{MQ}{L} = 10^{-5} = 7.12457\ k \frac{kg\ C}{m}$
$1m \frac{kg\ C}{ms} = 7.56712 \cdot 10^{-56}$	$1 \cdot -5.5 \cdot \frac{MQ}{LT} = 10^{-55} = 1.32151\ m \frac{kg\ C}{ms}$
$1 \frac{kg\ C}{ms} = 7.56712 \cdot 10^{-53}$	$1 \cdot -5.2 \cdot \frac{MQ}{LT} = 10^{-52} = 1.32151\ \frac{kg\ C}{ms}$
$1k \frac{kg\ C}{ms} = 7.56712 \cdot 10^{-50}$	$1 \cdot -4.9 \cdot \frac{MQ}{LT} = 10^{-49} = 1.32151\ k \frac{kg\ C}{ms}$
$1m \frac{kg\ C}{ms^2} = 4.07962 \cdot 10^{-99}$	$1 \cdot -9.8 \cdot \frac{MQ}{LT^2} = 10^{-98} = 2.45121\ m \frac{kg\ C}{ms^2}$
$1 \frac{kg\ C}{ms^2} = 4.07962 \cdot 10^{-96}$	$1 \cdot -9.5 \cdot \frac{MQ}{LT^2} = 10^{-95} = 2.45121\ \frac{kg\ C}{ms^2}$
$1k \frac{kg\ C}{ms^2} = 4.07962 \cdot 10^{-93}$	$1 \cdot -9.2 \cdot \frac{MQ}{LT^2} = 10^{-92} = 2.45121\ k \frac{kg\ C}{ms^2}$
$1m \frac{kg\ s\ C}{m} = 2.60347 \cdot 10^{31}$	$1 \cdot 3.2 \cdot \frac{MTQ}{L} = 10^{32} = 3.84103\ m \frac{kg\ s\ C}{m}$
$1 \frac{kg\ s\ C}{m} = 2.60347 \cdot 10^{34}$	$1 \cdot 3.5 \cdot \frac{MTQ}{L} = 10^{35} = 3.84103\ \frac{kg\ s\ C}{m}$
$1k \frac{kg\ s\ C}{m} = 2.60347 \cdot 10^{37}$	$1 \cdot 3.8 \cdot \frac{MTQ}{L} = 10^{38} = 3.84103\ k \frac{kg\ s\ C}{m}$
$1m \frac{kg\ C}{m^2} = 2.26857 \cdot 10^{-47}$	$1 \cdot -4.6 \cdot \frac{MQ}{L^2} = 10^{-46} = 4.40807\ m \frac{kg\ C}{m^2}$
$1 \frac{kg\ C}{m^2} = 2.26857 \cdot 10^{-44}$	$1 \cdot -4.3 \cdot \frac{MQ}{L^2} = 10^{-43} = 4.40807\ \frac{kg\ C}{m^2}$
$1k \frac{kg\ C}{m^2} = 2.26857 \cdot 10^{-41}$	$1 \cdot -4 \cdot \frac{MQ}{L^2} = 10^{-40} = 4.40807\ k \frac{kg\ C}{m^2}$
$1m \frac{kg\ C}{m^2\ s} = 1.22304 \cdot 10^{-90}$	$1 \cdot -8.9 \cdot \frac{MQ}{L^2T} = 10^{-89} = 8.17635\ m \frac{kg\ C}{m^2\ s}$
$1 \frac{kg\ C}{m^2\ s} = 1.22304 \cdot 10^{-87}$	$1 \cdot -8.6 \cdot \frac{MQ}{L^2T} = 10^{-86} = 8.17635\ \frac{kg\ C}{m^2\ s}$
$1k \frac{kg\ C}{m^2\ s} = 1.22304 \cdot 10^{-84}$	$1 \cdot -8.3 \cdot \frac{MQ}{L^2T} = 10^{-83} = 8.17635\ k \frac{kg\ C}{m^2\ s}$
$1m \frac{kg\ C}{m^2\ s^2} = 6.59371 \cdot 10^{-134}$	$1 \cdot -13.3 \cdot \frac{MQ}{L^2T^2} = 10^{-133} = 1.51660\ m \frac{kg\ C}{m^2\ s^2}$
$1 \frac{kg\ C}{m^2\ s^2} = 6.59371 \cdot 10^{-131}$	$1 \cdot -13 \cdot \frac{MQ}{L^2T^2} = 10^{-130} = 1.51660\ \frac{kg\ C}{m^2\ s^2}$
$1k \frac{kg\ C}{m^2\ s^2} = 6.59371 \cdot 10^{-128}$	$1 \cdot -12.7 \cdot \frac{MQ}{L^2T^2} = 10^{-127} = 1.51660\ k \frac{kg\ C}{m^2\ s^2}$
$1m \frac{kg\ s\ C}{m^2} = 4.20787 \cdot 10^{-4}$	$1 \cdot -3 \cdot \frac{MTQ}{L^2} = 10^{-3} = 2.37650\ m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 4.20787 \cdot 10^{-1}$	$1 \cdot \frac{MTQ}{L^2} = 1 = 2.37650\ \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 4.20787 \cdot 10^2$	$1 \cdot 3 \cdot \frac{MTQ}{L^2} = 10^3 = 2.37650\ k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{L^3} = 3.66658 \cdot 10^{-82}$	$1 \cdot -8.1 \cdot \frac{MQ}{L^3} = 10^{-81} = 2.72734\ m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{L^3} = 3.66658 \cdot 10^{-79}$	$1 \cdot -7.8 \cdot \frac{MQ}{L^3} = 10^{-78} = 2.72734\ \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{L^3} = 3.66658 \cdot 10^{-76}$	$1 \cdot -7.5 \cdot \frac{MQ}{L^3} = 10^{-75} = 2.72734\ k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{L^3\ s} = 1.97674 \cdot 10^{-125}$	$1 \cdot -12.4 \cdot \frac{MQ}{L^3T} = 10^{-124} = 5.05882\ m \frac{kg\ C}{m^3\ s}$
$1 \frac{kg\ C}{L^3\ s} = 1.97674 \cdot 10^{-122}$	$1 \cdot -12.1 \cdot \frac{MQ}{L^3T} = 10^{-121} = 5.05882\ \frac{kg\ C}{m^3\ s}$
$1k \frac{kg\ C}{L^3\ s} = 1.97674 \cdot 10^{-119}$	$1 \cdot -11.8 \cdot \frac{MQ}{L^3T} = 10^{-118} = 5.05882\ k \frac{kg\ C}{m^3\ s}$
$1m \frac{kg\ C}{L^3\ s^2} = 1.06571 \cdot 10^{-168}$	$1 \cdot -16.7 \cdot \frac{MQ}{L^3T^2} = 10^{-167} = 9.38340\ m \frac{kg\ C}{m^3\ s^2}$
$1 \frac{kg\ C}{L^3\ s^2} = 1.06571 \cdot 10^{-165}$	$1 \cdot -16.4 \cdot \frac{MQ}{L^3T^2} = 10^{-164} = 9.38340\ \frac{kg\ C}{m^3\ s^2}$
$1k \frac{kg\ C}{L^3\ s^2} = 1.06571 \cdot 10^{-162}$	$1 \cdot -16.1 \cdot \frac{MQ}{L^3T^2} = 10^{-161} = 9.38340\ k \frac{kg\ C}{m^3\ s^2}$
$1m \frac{kg\ s\ C}{L^3} = 6.80099 \cdot 10^{-39}$ (**)	$1 \cdot -3.8 \cdot \frac{MTQ}{L^3} = 10^{-38} = 1.47037\ m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{L^3} = 6.80099 \cdot 10^{-36}$ (**)	$1 \cdot -3.5 \cdot \frac{MTQ}{L^3} = 10^{-35} = 1.47037\ \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{L^3} = 6.80099 \cdot 10^{-33}$ (**)	$1 \cdot -3.2 \cdot \frac{MTQ}{L^3} = 10^{-32} = 1.47037\ k \frac{kg\ s\ C}{m^3}$
$1m \frac{1}{K} = 8.40133 \cdot 10^{-17}$	$1 \cdot -1.6 \cdot \frac{1}{\Theta} = 10^{-16} = 1.19029\ m \frac{1}{K}$
$1 \frac{1}{K} = 8.40133 \cdot 10^{-14}$	$1 \cdot -1.3 \cdot \frac{1}{\Theta} = 10^{-13} = 1.19029\ \frac{1}{K}$
$1k \frac{1}{K} = 8.40133 \cdot 10^{-11}$	$1 \cdot -1 \cdot \frac{1}{\Theta} = 10^{-10} = 1.19029\ k \frac{1}{K}$
$1m \frac{1}{sK} = 4.52937 \cdot 10^{-60}$	$1 \cdot -5.9 \cdot \frac{1}{T\Theta} = 10^{-59} = 2.20781\ m \frac{1}{sK}$
$1 \frac{1}{sK} = 4.52937 \cdot 10^{-57}$	$1 \cdot -5.6 \cdot \frac{1}{T\Theta} = 10^{-56} = 2.20781\ \frac{1}{sK}$

$1k \frac{1}{sK} = 4.52937 \cdot 10^{-54}$	$1 - 5.3 - \frac{1}{T\Theta} = 10^{-53} = 2.20781 k \frac{1}{sK}$
$1m \frac{1}{s^2K} = 2.44189 \cdot 10^{-103}$	$1 - 10.2 - \frac{1}{T^2\Theta} = 10^{-102} = 4.09518 m \frac{1}{s^2K}$
$1 \frac{1}{s^2K} = 2.44189 \cdot 10^{-100}$	$1 - 9.9 - \frac{1}{T^2\Theta} = 10^{-99} = 4.09518 \frac{1}{s^2K}$
$1k \frac{1}{s^2K} = 2.44189 \cdot 10^{-97}$	$1 - 9.6 - \frac{1}{T^2\Theta} = 10^{-96} = 4.09518 k \frac{1}{s^2K}$
$1m \frac{s}{K} = 1.55833 \cdot 10^{27}$	$1 2.8 - \frac{T}{\Theta} = 10^{28} = 6.41713 m \frac{s}{K}$
$1 \frac{s}{K} = 1.55833 \cdot 10^{30}$	$1 3.1 - \frac{T}{\Theta} = 10^{31} = 6.41713 \frac{s}{K}$
$1k \frac{s}{K} = 1.55833 \cdot 10^{33}$	$1 3.4 - \frac{T}{\Theta} = 10^{34} = 6.41713 k \frac{s}{K}$
$1m \frac{m}{K} = 5.19802 \cdot 10^{18}$	$1 1.9 - \frac{L}{\Theta} = 10^{19} = 1.92381 m \frac{m}{K}$
$1 \frac{m}{K} = 5.19802 \cdot 10^{21}$	$1 2.2 - \frac{L}{\Theta} = 10^{22} = 1.92381 \frac{m}{K}$
$1k \frac{m}{K} = 5.19802 \cdot 10^{24}$	$1 2.5 - \frac{L}{\Theta} = 10^{25} = 1.92381 k \frac{m}{K}$
$1m \frac{m}{sK} = 2.80238 \cdot 10^{-25}$	$1 - 2.4 - \frac{L}{T\Theta} = 10^{-24} = 3.56839 m \frac{m}{sK}$
$1 \frac{m}{sK} = 2.80238 \cdot 10^{-22}$	$1 - 2.1 - \frac{L}{T\Theta} = 10^{-21} = 3.56839 \frac{m}{sK}$
$1k \frac{m}{sK} = 2.80238 \cdot 10^{-19}$	$1 - 1.8 - \frac{L}{T\Theta} = 10^{-18} = 3.56839 k \frac{m}{sK}$
$1m \frac{m}{s^2K} = 1.51083 \cdot 10^{-68}$	$1 - 6.7 - \frac{L}{T^2\Theta} = 10^{-67} = 6.61886 m \frac{m}{s^2K}$
$1 \frac{m}{s^2K} = 1.51083 \cdot 10^{-65}$	$1 - 6.4 - \frac{L}{T^2\Theta} = 10^{-64} = 6.61886 \frac{m}{s^2K}$
$1k \frac{m}{s^2K} = 1.51083 \cdot 10^{-62}$	$1 - 6.1 - \frac{L}{T^2\Theta} = 10^{-61} = 6.61886 k \frac{m}{s^2K}$
$1m \frac{ms}{K} = 9.64160 \cdot 10^{61}$	$1 6.2 - \frac{LT}{\Theta} = 10^{62} = 1.03717 m \frac{ms}{K}$
$1 \frac{ms}{K} = 9.64160 \cdot 10^{64}$	$1 6.5 - \frac{LT}{\Theta} = 10^{65} = 1.03717 \frac{ms}{K}$
$1k \frac{ms}{K} = 9.64160 \cdot 10^{67}$	$1 6.8 - \frac{LT}{\Theta} = 10^{68} = 1.03717 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 3.21609 \cdot 10^{53}$	$1 5.4 - \frac{L^2}{\Theta} = 10^{54} = 3.10936 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 3.21609 \cdot 10^{56}$	$1 5.7 - \frac{L^2}{\Theta} = 10^{57} = 3.10936 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 3.21609 \cdot 10^{59}$	$1 6 - \frac{L^2}{\Theta} = 10^{60} = 3.10936 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 1.73387 \cdot 10^{10}$	$1 1.1 - \frac{L^2}{T\Theta} = 10^{11} = 5.76743 m \frac{m^2}{sK}$
$1 \frac{m^2}{sK} = 1.73387 \cdot 10^{13}$	$1 1.4 - \frac{L^2}{T\Theta} = 10^{14} = 5.76743 \frac{m^2}{sK}$
$1k \frac{m^2}{sK} = 1.73387 \cdot 10^{16}$	$1 1.7 - \frac{L^2}{T\Theta} = 10^{17} = 5.76743 k \frac{m^2}{sK}$
$1m \frac{m^2}{s^2K} = 9.34774 \cdot 10^{-34}$	$1 - 3.3 - \frac{L^2}{T^2\Theta} = 10^{-33} = 1.06978 m \frac{m^2}{s^2K}$
$1 \frac{m^2}{s^2K} = 9.34774 \cdot 10^{-31}$	$1 - 3 - \frac{L^2}{T^2\Theta} = 10^{-30} = 1.06978 \frac{m^2}{s^2K}$
$1k \frac{m^2}{s^2K} = 9.34774 \cdot 10^{-28}$	$1 - 2.7 - \frac{L^2}{T^2\Theta} = 10^{-27} = 1.06978 k \frac{m^2}{s^2K}$
$1m \frac{m^2s}{K} = 5.96539 \cdot 10^{96}$	$1 9.7 - \frac{L^2T}{\Theta} = 10^{97} = 1.67633 m \frac{m^2s}{K}$
$1 \frac{m^2s}{K} = 5.96539 \cdot 10^{99}$	$1 10 - \frac{L^2T}{\Theta} = 10^{100} = 1.67633 \frac{m^2s}{K}$
$1k \frac{m^2s}{K} = 5.96539 \cdot 10^{102}$	$1 10.3 - \frac{L^2T}{\Theta} = 10^{103} = 1.67633 k \frac{m^2s}{K}$
$1m \frac{1}{mK} = 1.35787 \cdot 10^{-51}$	$1 - 5 - \frac{1}{L\Theta} = 10^{-50} = 7.36448 m \frac{1}{mK}$
$1 \frac{1}{mK} = 1.35787 \cdot 10^{-48}$	$1 - 4.7 - \frac{1}{L\Theta} = 10^{-47} = 7.36448 \frac{1}{mK}$
$1k \frac{1}{mK} = 1.35787 \cdot 10^{-45}$	$1 - 4.4 - \frac{1}{L\Theta} = 10^{-44} = 7.36448 k \frac{1}{mK}$
$1m \frac{1}{msK} = 7.32061 \cdot 10^{-95}$	$1 - 9.4 - \frac{1}{LT\Theta} = 10^{-94} = 1.36601 m \frac{1}{msK}$
$1 \frac{1}{msK} = 7.32061 \cdot 10^{-92}$	$1 - 9.1 - \frac{1}{LT\Theta} = 10^{-91} = 1.36601 \frac{1}{msK}$
$1k \frac{1}{msK} = 7.32061 \cdot 10^{-89}$	$1 - 8.8 - \frac{1}{LT\Theta} = 10^{-88} = 1.36601 k \frac{1}{msK}$
$1m \frac{1}{ms^2K} = 3.94672 \cdot 10^{-138}$	$1 - 13.7 - \frac{1}{LT^2\Theta} = 10^{-137} = 2.53375 m \frac{1}{ms^2K}$
$1 \frac{1}{ms^2K} = 3.94672 \cdot 10^{-135}$	$1 - 13.4 - \frac{1}{LT^2\Theta} = 10^{-134} = 2.53375 \frac{1}{ms^2K}$
$1k \frac{1}{ms^2K} = 3.94672 \cdot 10^{-132}$	$1 - 13.1 - \frac{1}{LT^2\Theta} = 10^{-131} = 2.53375 k \frac{1}{ms^2K}$
$1m \frac{s}{mK} = 2.51866 \cdot 10^{-8}$	$1 - 7 - \frac{T}{L\Theta} = 10^{-7} = 3.97037 m \frac{s}{mK}$
$1 \frac{s}{mK} = 2.51866 \cdot 10^{-5}$	$1 - .4 - \frac{T}{L\Theta} = 10^{-4} = 3.97037 \frac{s}{mK}$
$1k \frac{s}{mK} = 2.51866 \cdot 10^{-2}$	$1 - .1 - \frac{T}{L\Theta} = 10^{-1} = 3.97037 k \frac{s}{mK}$
$1m \frac{1}{m^2K} = 2.19466 \cdot 10^{-86}$	$1 - 8.5 - \frac{1}{L^2\Theta} = 10^{-85} = 4.55651 m \frac{1}{m^2K}$
$1 \frac{1}{m^2K} = 2.19466 \cdot 10^{-83}$	$1 - 8.2 - \frac{1}{L^2\Theta} = 10^{-82} = 4.55651 \frac{1}{m^2K}$
$1k \frac{1}{m^2K} = 2.19466 \cdot 10^{-80}$	$1 - 7.9 - \frac{1}{L^2\Theta} = 10^{-79} = 4.55651 k \frac{1}{m^2K}$
$1m \frac{1}{m^2sK} = 1.18320 \cdot 10^{-129}$	$1 - 12.8 - \frac{1}{L^2T\Theta} = 10^{-128} = 8.45168 m \frac{1}{m^2sK}$
$1 \frac{1}{m^2sK} = 1.18320 \cdot 10^{-126}$	$1 - 12.5 - \frac{1}{L^2T\Theta} = 10^{-125} = 8.45168 \frac{1}{m^2sK}$
$1k \frac{1}{m^2sK} = 1.18320 \cdot 10^{-123}$	$1 - 12.2 - \frac{1}{L^2T\Theta} = 10^{-122} = 8.45168 k \frac{1}{m^2sK}$
$1m \frac{1}{m^2s^2K} = 6.37891 \cdot 10^{-173}$	$1 - 17.2 - \frac{1}{L^2T^2\Theta} = 10^{-172} = 1.56767 m \frac{1}{m^2s^2K}$

$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 6.37891 \cdot 10^{-170}$	$1 -16.9 - \frac{1}{L^2 T^2 \Theta} = 10^{-169} = 1.56767 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 6.37891 \cdot 10^{-167}$	$1 -16.6 - \frac{1}{L^2 T^2 \Theta} = 10^{-166} = 1.56767 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\mathbf{s}}{\text{m}^2 \text{K}} = 4.07079 \cdot 10^{-43}$	$1 -4.2 - \frac{T}{L^2 \Theta} = 10^{-42} = 2.45653 \mathbf{m} \frac{\mathbf{s}}{\text{m}^2 \text{K}}$
$1 \frac{\mathbf{s}}{\text{m}^2 \text{K}} = 4.07079 \cdot 10^{-40}$	$1 -3.9 - \frac{T}{L^2 \Theta} = 10^{-39} = 2.45653 \frac{\mathbf{s}}{\text{m}^2 \text{K}}$
$1 \mathbf{k} \frac{\mathbf{s}}{\text{m}^2 \text{K}} = 4.07079 \cdot 10^{-37}$	$1 -3.6 - \frac{T}{L^2 \Theta} = 10^{-36} = 2.45653 \mathbf{k} \frac{\mathbf{s}}{\text{m}^2 \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} = 3.54714 \cdot 10^{-121}$	$1 -12 - \frac{1}{L^3 \Theta} = 10^{-120} = 2.81918 \mathbf{m} \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 3.54714 \cdot 10^{-118}$	$1 -11.7 - \frac{1}{L^3 \Theta} = 10^{-117} = 2.81918 \frac{1}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} = 3.54714 \cdot 10^{-115}$	$1 -11.4 - \frac{1}{L^3 \Theta} = 10^{-114} = 2.81918 \mathbf{k} \frac{1}{\text{m}^3 \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s} \text{K}} = 1.91235 \cdot 10^{-164}$	$1 -16.3 - \frac{1}{L^3 T \Theta} = 10^{-163} = 5.22917 \mathbf{m} \frac{1}{\text{m}^3 \text{s} \text{K}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{K}} = 1.91235 \cdot 10^{-161}$	$1 -16 - \frac{1}{L^3 T \Theta} = 10^{-160} = 5.22917 \frac{1}{\text{m}^3 \text{s} \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s} \text{K}} = 1.91235 \cdot 10^{-158}$	$1 -15.7 - \frac{1}{L^3 T \Theta} = 10^{-157} = 5.22917 \mathbf{k} \frac{1}{\text{m}^3 \text{s} \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1.03099 \cdot 10^{-207} \quad (*)$	$1 -20.6 - \frac{1}{L^3 T^2 \Theta} = 10^{-206} = 9.69938 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1.03099 \cdot 10^{-204} \quad (*)$	$1 -20.3 - \frac{1}{L^3 T^2 \Theta} = 10^{-203} = 9.69938 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1.03099 \cdot 10^{-201} \quad (*)$	$1 -20 - \frac{1}{L^3 T^2 \Theta} = 10^{-200} = 9.69938 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\mathbf{s}}{\text{m}^3 \text{K}} = 6.57944 \cdot 10^{-78}$	$1 -7.7 - \frac{T}{L^3 \Theta} = 10^{-77} = 1.51989 \mathbf{m} \frac{\mathbf{s}}{\text{m}^3 \text{K}}$
$1 \frac{\mathbf{s}}{\text{m}^3 \text{K}} = 6.57944 \cdot 10^{-75}$	$1 -7.4 - \frac{T}{L^3 \Theta} = 10^{-74} = 1.51989 \frac{\mathbf{s}}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{\mathbf{s}}{\text{m}^3 \text{K}} = 6.57944 \cdot 10^{-72}$	$1 -7.1 - \frac{T}{L^3 \Theta} = 10^{-71} = 1.51989 \mathbf{k} \frac{\mathbf{s}}{\text{m}^3 \text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg}}{\text{K}} = 3.86014 \cdot 10^{-9}$	$1 -.8 - \frac{M}{\Theta} = 10^{-8} = 2.59058 \mathbf{m} \frac{\mathbf{kg}}{\text{K}}$
$1 \frac{\mathbf{kg}}{\text{K}} = 3.86014 \cdot 10^{-6}$	$1 -.5 - \frac{M}{\Theta} = 10^{-5} = 2.59058 \frac{\mathbf{kg}}{\text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg}}{\text{K}} = 3.86014 \cdot 10^{-3}$	$1 -.2 - \frac{M}{\Theta} = 10^{-2} = 2.59058 \mathbf{k} \frac{\mathbf{kg}}{\text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg}}{\text{s} \text{K}} = 2.08109 \cdot 10^{-52}$	$1 -5.1 - \frac{M}{T \Theta} = 10^{-51} = 4.80516 \mathbf{m} \frac{\mathbf{kg}}{\text{s} \text{K}}$
$1 \frac{\mathbf{kg}}{\text{s} \text{K}} = 2.08109 \cdot 10^{-49}$	$1 -4.8 - \frac{M}{T \Theta} = 10^{-48} = 4.80516 \frac{\mathbf{kg}}{\text{s} \text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg}}{\text{s} \text{K}} = 2.08109 \cdot 10^{-46}$	$1 -4.5 - \frac{M}{T \Theta} = 10^{-45} = 4.80516 \mathbf{k} \frac{\mathbf{kg}}{\text{s} \text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg}}{\text{s}^2 \text{K}} = 1.12197 \cdot 10^{-95}$	$1 -9.4 - \frac{M}{T^2 \Theta} = 10^{-94} = 8.91290 \mathbf{m} \frac{\mathbf{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\mathbf{kg}}{\text{s}^2 \text{K}} = 1.12197 \cdot 10^{-92}$	$1 -9.1 - \frac{M}{T^2 \Theta} = 10^{-91} = 8.91290 \frac{\mathbf{kg}}{\text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg}}{\text{s}^2 \text{K}} = 1.12197 \cdot 10^{-89}$	$1 -8.8 - \frac{M}{T^2 \Theta} = 10^{-88} = 8.91290 \mathbf{k} \frac{\mathbf{kg}}{\text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg} \mathbf{s}}{\text{K}} = 7.16001 \cdot 10^{34} \quad (*)$	$1 3.5 - \frac{MT}{\Theta} = 10^{35} = 1.39665 \mathbf{m} \frac{\mathbf{kg} \mathbf{s}}{\text{K}}$
$1 \frac{\mathbf{kg} \mathbf{s}}{\text{K}} = 7.16001 \cdot 10^{37} \quad (*)$	$1 3.8 - \frac{MT}{\Theta} = 10^{38} = 1.39665 \frac{\mathbf{kg} \mathbf{s}}{\text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg} \mathbf{s}}{\text{K}} = 7.16001 \cdot 10^{40} \quad (*)$	$1 4.1 - \frac{MT}{\Theta} = 10^{41} = 1.39665 \mathbf{k} \frac{\mathbf{kg} \mathbf{s}}{\text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}}{\text{K}} = 2.38832 \cdot 10^{26}$	$1 2.7 - \frac{ML}{\Theta} = 10^{27} = 4.18704 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}}{\text{K}}$
$1 \frac{\mathbf{kg} \mathbf{m}}{\text{K}} = 2.38832 \cdot 10^{29}$	$1 3 - \frac{ML}{\Theta} = 10^{30} = 4.18704 \frac{\mathbf{kg} \mathbf{m}}{\text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}}{\text{K}} = 2.38832 \cdot 10^{32}$	$1 3.3 - \frac{ML}{\Theta} = 10^{33} = 4.18704 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}}{\text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}}{\text{s} \text{K}} = 1.28760 \cdot 10^{-17}$	$1 -1.6 - \frac{ML}{T \Theta} = 10^{-16} = 7.76637 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}}{\text{s} \text{K}}$
$1 \frac{\mathbf{kg} \mathbf{m}}{\text{s} \text{K}} = 1.28760 \cdot 10^{-14}$	$1 -1.3 - \frac{ML}{T \Theta} = 10^{-13} = 7.76637 \frac{\mathbf{kg} \mathbf{m}}{\text{s} \text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}}{\text{s} \text{K}} = 1.28760 \cdot 10^{-11}$	$1 -1 - \frac{ML}{T \Theta} = 10^{-10} = 7.76637 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}}{\text{s} \text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}}{\text{s}^2 \text{K}} = 6.94178 \cdot 10^{-61}$	$1 -6 - \frac{ML}{T^2 \Theta} = 10^{-60} = 1.44055 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}}{\text{s}^2 \text{K}}$
$1 \frac{\mathbf{kg} \mathbf{m}}{\text{s}^2 \text{K}} = 6.94178 \cdot 10^{-58}$	$1 -5.7 - \frac{ML}{T^2 \Theta} = 10^{-57} = 1.44055 \frac{\mathbf{kg} \mathbf{m}}{\text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}}{\text{s}^2 \text{K}} = 6.94178 \cdot 10^{-55}$	$1 -5.4 - \frac{ML}{T^2 \Theta} = 10^{-54} = 1.44055 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}}{\text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg} \mathbf{m} \mathbf{s}}{\text{K}} = 4.43000 \cdot 10^{69} \quad (**)$	$1 7 - \frac{MLT}{\Theta} = 10^{70} = 2.25734 \mathbf{m} \frac{\mathbf{kg} \mathbf{m} \mathbf{s}}{\text{K}}$
$1 \frac{\mathbf{kg} \mathbf{m} \mathbf{s}}{\text{K}} = 4.43000 \cdot 10^{72} \quad (**)$	$1 7.3 - \frac{MLT}{\Theta} = 10^{73} = 2.25734 \frac{\mathbf{kg} \mathbf{m} \mathbf{s}}{\text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg} \mathbf{m} \mathbf{s}}{\text{K}} = 4.43000 \cdot 10^{75} \quad (**)$	$1 7.6 - \frac{MLT}{\Theta} = 10^{76} = 2.25734 \mathbf{k} \frac{\mathbf{kg} \mathbf{m} \mathbf{s}}{\text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}^2}{\text{K}} = 1.47769 \cdot 10^{61}$	$1 6.2 - \frac{ML^2}{\Theta} = 10^{62} = 6.76733 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}^2}{\text{K}}$
$1 \frac{\mathbf{kg} \mathbf{m}^2}{\text{K}} = 1.47769 \cdot 10^{64}$	$1 6.5 - \frac{ML^2}{\Theta} = 10^{65} = 6.76733 \frac{\mathbf{kg} \mathbf{m}^2}{\text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}^2}{\text{K}} = 1.47769 \cdot 10^{67}$	$1 6.8 - \frac{ML^2}{\Theta} = 10^{68} = 6.76733 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}^2}{\text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}^2}{\text{s} \text{K}} = 7.96658 \cdot 10^{17}$	$1 1.8 - \frac{ML^2}{T \Theta} = 10^{18} = 1.25524 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}^2}{\text{s} \text{K}}$
$1 \frac{\mathbf{kg} \mathbf{m}^2}{\text{s} \text{K}} = 7.96658 \cdot 10^{20}$	$1 2.1 - \frac{ML^2}{T \Theta} = 10^{21} = 1.25524 \frac{\mathbf{kg} \mathbf{m}^2}{\text{s} \text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}^2}{\text{s} \text{K}} = 7.96658 \cdot 10^{23}$	$1 2.4 - \frac{ML^2}{T \Theta} = 10^{24} = 1.25524 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}^2}{\text{s} \text{K}}$
$1 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}^2}{\text{s}^2 \text{K}} = 4.29498 \cdot 10^{-26}$	$1 -2.5 - \frac{ML^2}{T^2 \Theta} = 10^{-25} = 2.32830 \mathbf{m} \frac{\mathbf{kg} \mathbf{m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\mathbf{kg} \mathbf{m}^2}{\text{s}^2 \text{K}} = 4.29498 \cdot 10^{-23}$	$1 -2.2 - \frac{ML^2}{T^2 \Theta} = 10^{-22} = 2.32830 \frac{\mathbf{kg} \mathbf{m}^2}{\text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}^2}{\text{s}^2 \text{K}} = 4.29498 \cdot 10^{-20}$	$1 -1.9 - \frac{ML^2}{T^2 \Theta} = 10^{-19} = 2.32830 \mathbf{k} \frac{\mathbf{kg} \mathbf{m}^2}{\text{s}^2 \text{K}}$

$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} = 2.74090 \cdot 10^{104}$	$1 10.5 \cdot \frac{ML^2T}{\Theta} = 10^{105} = 3.64843 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} = 2.74090 \cdot 10^{107}$	$1 10.8 \cdot \frac{ML^2T}{\Theta} = 10^{108} = 3.64843 \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} = 2.74090 \cdot 10^{110}$	$1 11.1 \cdot \frac{ML^2T}{\Theta} = 10^{111} = 3.64843 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m K}} = 6.23896 \cdot 10^{-44}$	$1 -4.3 \cdot \frac{M}{L\Theta} = 10^{-43} = 1.60283 \text{m} \frac{\text{kg}}{\text{m K}}$
$1 \frac{\text{kg}}{\text{m K}} = 6.23896 \cdot 10^{-41}$	$1 -4 \cdot \frac{M}{L\Theta} = 10^{-40} = 1.60283 \frac{\text{kg}}{\text{m K}}$
$1 \text{k} \frac{\text{kg}}{\text{m K}} = 6.23896 \cdot 10^{-38}$	$1 -3.7 \cdot \frac{M}{L\Theta} = 10^{-37} = 1.60283 \text{k} \frac{\text{kg}}{\text{m K}}$
$1 \text{m} \frac{\text{kg}}{\text{m s K}} = 3.36358 \cdot 10^{-87}$	$1 -8.6 \cdot \frac{M}{LT\Theta} = 10^{-86} = 2.97302 \text{m} \frac{\text{kg}}{\text{m s K}}$
$1 \frac{\text{kg}}{\text{m s K}} = 3.36358 \cdot 10^{-84}$	$1 -8.3 \cdot \frac{M}{LT\Theta} = 10^{-83} = 2.97302 \frac{\text{kg}}{\text{m s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m s K}} = 3.36358 \cdot 10^{-81}$	$1 -8 \cdot \frac{M}{LT\Theta} = 10^{-80} = 2.97302 \text{k} \frac{\text{kg}}{\text{m s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} = 1.81339 \cdot 10^{-130}$	$1 -12.9 \cdot \frac{M}{LT^2\Theta} = 10^{-129} = 5.51454 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m s}^2 \text{K}} = 1.81339 \cdot 10^{-127}$	$1 -12.6 \cdot \frac{M}{LT^2\Theta} = 10^{-126} = 5.51454 \frac{\text{kg}}{\text{m s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} = 1.81339 \cdot 10^{-124}$	$1 -12.3 \cdot \frac{M}{LT^2\Theta} = 10^{-123} = 5.51454 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m K}} = 1.15724$	$1 .1 \cdot \frac{MT}{L\Theta} = 10^1 = 8.64125 \text{m} \frac{\text{kg s}}{\text{m K}}$
$1 \frac{\text{kg s}}{\text{m K}} = 1.15724 \cdot 10^3$	$1 .4 \cdot \frac{MT}{L\Theta} = 10^4 = 8.64125 \frac{\text{kg s}}{\text{m K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m K}} = 1.15724 \cdot 10^6$	$1 .7 \cdot \frac{MT}{L\Theta} = 10^7 = 8.64125 \text{k} \frac{\text{kg s}}{\text{m K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} = 1.00838 \cdot 10^{-78} (*)$	$1 -7.7 \cdot \frac{M}{L^2\Theta} = 10^{-77} = 9.91694 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 1.00838 \cdot 10^{-75} (*)$	$1 -7.4 \cdot \frac{M}{L^2\Theta} = 10^{-74} = 9.91694 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} = 1.00838 \cdot 10^{-72} (*)$	$1 -7.1 \cdot \frac{M}{L^2\Theta} = 10^{-71} = 9.91694 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 5.43640 \cdot 10^{-122}$	$1 -12.1 \cdot \frac{M}{L^2T\Theta} = 10^{-121} = 1.83945 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 5.43640 \cdot 10^{-119}$	$1 -11.8 \cdot \frac{M}{L^2T\Theta} = 10^{-118} = 1.83945 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 5.43640 \cdot 10^{-116}$	$1 -11.5 \cdot \frac{M}{L^2T\Theta} = 10^{-115} = 1.83945 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 2.93090 \cdot 10^{-165}$	$1 -16.4 \cdot \frac{M}{L^2T^2\Theta} = 10^{-164} = 3.41192 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 2.93090 \cdot 10^{-162}$	$1 -16.1 \cdot \frac{M}{L^2T^2\Theta} = 10^{-161} = 3.41192 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 2.93090 \cdot 10^{-159}$	$1 -15.8 \cdot \frac{M}{L^2T^2\Theta} = 10^{-158} = 3.41192 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 1.87039 \cdot 10^{-35}$	$1 -3.4 \cdot \frac{MT}{L^2\Theta} = 10^{-34} = 5.34647 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 1.87039 \cdot 10^{-32}$	$1 -3.1 \cdot \frac{MT}{L^2\Theta} = 10^{-31} = 5.34647 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 1.87039 \cdot 10^{-29}$	$1 -2.8 \cdot \frac{MT}{L^2\Theta} = 10^{-28} = 5.34647 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} = 1.62979 \cdot 10^{-113}$	$1 -11.2 \cdot \frac{M}{L^3\Theta} = 10^{-112} = 6.13575 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 1.62979 \cdot 10^{-110}$	$1 -10.9 \cdot \frac{M}{L^3\Theta} = 10^{-109} = 6.13575 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} = 1.62979 \cdot 10^{-107}$	$1 -10.6 \cdot \frac{M}{L^3\Theta} = 10^{-106} = 6.13575 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 8.78661 \cdot 10^{-157}$	$1 -15.6 \cdot \frac{M}{L^3T\Theta} = 10^{-156} = 1.13810 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 8.78661 \cdot 10^{-154}$	$1 -15.3 \cdot \frac{M}{L^3T\Theta} = 10^{-153} = 1.13810 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 8.78661 \cdot 10^{-151}$	$1 -15 \cdot \frac{M}{L^3T\Theta} = 10^{-150} = 1.13810 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 4.73708 \cdot 10^{-200}$	$1 -19.9 \cdot \frac{M}{L^3T^2\Theta} = 10^{-199} = 2.11101 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 4.73708 \cdot 10^{-197}$	$1 -19.6 \cdot \frac{M}{L^3T^2\Theta} = 10^{-196} = 2.11101 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 4.73708 \cdot 10^{-194}$	$1 -19.3 \cdot \frac{M}{L^3T^2\Theta} = 10^{-193} = 2.11101 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 3.02303 \cdot 10^{-70}$	$1 -6.9 \cdot \frac{MT}{L^3\Theta} = 10^{-69} = 3.30793 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 3.02303 \cdot 10^{-67}$	$1 -6.6 \cdot \frac{MT}{L^3\Theta} = 10^{-66} = 3.30793 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 3.02303 \cdot 10^{-64}$	$1 -6.3 \cdot \frac{MT}{L^3\Theta} = 10^{-63} = 3.30793 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$

$1 \text{m K} = 1.19029 \cdot 10^{10}$	$1 1.1 \cdot \Theta = 10^{11} = 8.40133 \text{m K}$
$1 \text{K} = 1.19029 \cdot 10^{13}$	$1 1.4 \cdot \Theta = 10^{14} = 8.40133 \text{K}$
$1 \text{k K} = 1.19029 \cdot 10^{16}$	$1 1.7 \cdot \Theta = 10^{17} = 8.40133 \text{k K}$
$1 \text{m} \frac{\text{K}}{\text{s}} = 6.41713 \cdot 10^{-34}$	$1 -3.3 \cdot \frac{\Theta}{T} = 10^{-33} = 1.55833 \text{m} \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}} = 6.41713 \cdot 10^{-31}$	$1 -3 \cdot \frac{\Theta}{T} = 10^{-30} = 1.55833 \frac{\text{K}}{\text{s}}$
$1 \text{k} \frac{\text{K}}{\text{s}} = 6.41713 \cdot 10^{-28}$	$1 -2.7 \cdot \frac{\Theta}{T} = 10^{-27} = 1.55833 \text{k} \frac{\text{K}}{\text{s}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2} = 3.45963 \cdot 10^{-77}$	$1 -7.6 \cdot \frac{\Theta}{T^2} = 10^{-76} = 2.89048 \text{m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = 3.45963 \cdot 10^{-74}$	$1 -7.3 \cdot \frac{\Theta}{T^2} = 10^{-73} = 2.89048 \frac{\text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{s}^2} = 3.45963 \cdot 10^{-71}$	$1 -7 \cdot \frac{\Theta}{T^2} = 10^{-70} = 2.89048 \text{k} \frac{\text{K}}{\text{s}^2}$
$1 \text{m s K} = 2.20781 \cdot 10^{53}$	$1 5.4 \cdot T \Theta = 10^{54} = 4.52937 \text{m s K}$
$1 \text{s K} = 2.20781 \cdot 10^{56}$	$1 5.7 \cdot T \Theta = 10^{57} = 4.52937 \text{s K}$

$1 \text{ksK} = 2.20781 \cdot 10^{59}$	$1 \text{6-}T\Theta = 10^{60} = 4.52937 \text{ksK}$
$1 \text{mmK} = 7.36448 \cdot 10^{44}$	$1 \text{4.5-}L\Theta = 10^{45} = 1.35787 \text{mmK}$
$1 \text{mK} = 7.36448 \cdot 10^{47}$	$1 \text{4.8-}L\Theta = 10^{48} = 1.35787 \text{mK}$
$1 \text{kmK} = 7.36448 \cdot 10^{50}$	$1 \text{5.1-}L\Theta = 10^{51} = 1.35787 \text{kmK}$
$1 \text{m}\frac{\text{mK}}{\text{s}} = 3.97037 \cdot 10^1$	$1 \cdot 2 \cdot \frac{L\Theta}{T} = 10^2 = 2.51866 \text{m}\frac{\text{mK}}{\text{s}}$
$1 \frac{\text{mK}}{\text{s}} = 3.97037 \cdot 10^4$	$1 \cdot 5 \cdot \frac{L\Theta}{T} = 10^5 = 2.51866 \frac{\text{mK}}{\text{s}}$
$1 \text{k}\frac{\text{mK}}{\text{s}} = 3.97037 \cdot 10^7$	$1 \cdot 8 \cdot \frac{L\Theta}{T} = 10^8 = 2.51866 \text{k}\frac{\text{mK}}{\text{s}}$
$1 \text{m}\frac{\text{mK}}{\text{s}^2} = 2.14053 \cdot 10^{-42}$	$1 \cdot 4 \cdot 1 \cdot \frac{L\Theta}{T^2} = 10^{-41} = 4.67175 \text{m}\frac{\text{mK}}{\text{s}^2}$
$1 \frac{\text{mK}}{\text{s}^2} = 2.14053 \cdot 10^{-39}$	$1 \cdot 3 \cdot 8 \cdot \frac{L\Theta}{T^2} = 10^{-38} = 4.67175 \frac{\text{mK}}{\text{s}^2}$
$1 \text{k}\frac{\text{mK}}{\text{s}^2} = 2.14053 \cdot 10^{-36}$	$1 \cdot 3 \cdot 5 \cdot \frac{L\Theta}{T^2} = 10^{-35} = 4.67175 \text{k}\frac{\text{mK}}{\text{s}^2}$
$1 \text{mmSK} = 1.36601 \cdot 10^{88}$	$1 \text{8.9-}LT\Theta = 10^{89} = 7.32061 \text{mmSK}$
$1 \text{msK} = 1.36601 \cdot 10^{91}$	$1 \text{9.2-}LT\Theta = 10^{92} = 7.32061 \text{msK}$
$1 \text{kmSK} = 1.36601 \cdot 10^{94}$	$1 \text{9.5-}LT\Theta = 10^{95} = 7.32061 \text{kmSK}$
$1 \text{mm}^2 \text{K} = 4.55651 \cdot 10^{79}$	$1 \text{8-L}^2\Theta = 10^{80} = 2.19466 \text{mm}^2 \text{K}$
$1 \text{m}^2 \text{K} = 4.55651 \cdot 10^{82}$	$1 \text{8.3-L}^2\Theta = 10^{83} = 2.19466 \text{m}^2 \text{K}$
$1 \text{km}^2 \text{K} = 4.55651 \cdot 10^{85}$	$1 \text{8.6-L}^2\Theta = 10^{86} = 2.19466 \text{km}^2 \text{K}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}} = 2.45653 \cdot 10^{36}$	$1 \text{3.7-} \frac{L^2\Theta}{T} = 10^{37} = 4.07079 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 2.45653 \cdot 10^{39}$	$1 \text{4-} \frac{L^2\Theta}{T} = 10^{40} = 4.07079 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}} = 2.45653 \cdot 10^{42}$	$1 \text{4.3-} \frac{L^2\Theta}{T} = 10^{43} = 4.07079 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 1.32437 \cdot 10^{-7}$	$1 \cdot 6 \cdot \frac{L^2\Theta}{T^2} = 10^{-6} = 7.55074 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 1.32437 \cdot 10^{-4}$	$1 \cdot 3 \cdot \frac{L^2\Theta}{T^2} = 10^{-3} = 7.55074 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 1.32437 \cdot 10^{-1}$	$1 \frac{L^2\Theta}{T^2} = 1 = 7.55074 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{mm}^2 \text{sK} = 8.45168 \cdot 10^{122}$	$1 \text{12.3-L}^2 \text{T}\Theta = 10^{123} = 1.18320 \text{mm}^2 \text{sK}$
$1 \text{m}^2 \text{sK} = 8.45168 \cdot 10^{125}$	$1 \text{12.6-L}^2 \text{T}\Theta = 10^{126} = 1.18320 \text{m}^2 \text{sK}$
$1 \text{km}^2 \text{sK} = 8.45168 \cdot 10^{128}$	$1 \text{12.9-L}^2 \text{T}\Theta = 10^{129} = 1.18320 \text{km}^2 \text{sK}$
$1 \text{m}\frac{\text{K}}{\text{m}} = 1.92381 \cdot 10^{-25}$	$1 \cdot 2 \cdot 4 \cdot \frac{\Theta}{L} = 10^{-24} = 5.19802 \text{m}\frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 1.92381 \cdot 10^{-22}$	$1 \cdot 2 \cdot 1 \cdot \frac{\Theta}{L} = 10^{-21} = 5.19802 \frac{\text{K}}{\text{m}}$
$1 \text{k}\frac{\text{K}}{\text{m}} = 1.92381 \cdot 10^{-19}$	$1 \cdot 1 \cdot 8 \cdot \frac{\Theta}{L} = 10^{-18} = 5.19802 \text{k}\frac{\text{K}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{ms}} = 1.03717 \cdot 10^{-68}$	$1 \cdot 6 \cdot 7 \cdot \frac{\Theta}{LT} = 10^{-67} = 9.64160 \text{m}\frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 1.03717 \cdot 10^{-65}$	$1 \cdot 6 \cdot 4 \cdot \frac{\Theta}{LT} = 10^{-64} = 9.64160 \frac{\text{K}}{\text{ms}}$
$1 \text{k}\frac{\text{K}}{\text{ms}} = 1.03717 \cdot 10^{-62}$	$1 \cdot 6 \cdot 1 \cdot \frac{\Theta}{LT} = 10^{-61} = 9.64160 \text{k}\frac{\text{K}}{\text{ms}}$
$1 \text{m}\frac{\text{K}}{\text{ms}^2} = 5.59165 \cdot 10^{-112}$	$1 \cdot 1 \cdot 1 \cdot 1 \cdot \frac{\Theta}{LT^2} = 10^{-111} = 1.78838 \text{m}\frac{\text{K}}{\text{ms}^2}$
$1 \frac{\text{K}}{\text{ms}^2} = 5.59165 \cdot 10^{-109}$	$1 \cdot 1 \cdot 0 \cdot 8 \cdot \frac{\Theta}{LT^2} = 10^{-108} = 1.78838 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k}\frac{\text{K}}{\text{ms}^2} = 5.59165 \cdot 10^{-106}$	$1 \cdot 1 \cdot 0 \cdot 5 \cdot \frac{\Theta}{LT^2} = 10^{-105} = 1.78838 \text{k}\frac{\text{K}}{\text{ms}^2}$
$1 \text{m}\frac{\text{SK}}{\text{m}} = 3.56839 \cdot 10^{18}$	$1 \cdot 1 \cdot 9 \cdot \frac{\Theta}{L} = 10^{19} = 2.80238 \text{m}\frac{\text{sK}}{\text{m}}$
$1 \frac{\text{sK}}{\text{m}} = 3.56839 \cdot 10^{21}$	$1 \cdot 2 \cdot 2 \cdot \frac{\Theta}{L} = 10^{22} = 2.80238 \frac{\text{sK}}{\text{m}}$
$1 \text{k}\frac{\text{sK}}{\text{m}} = 3.56839 \cdot 10^{24}$	$1 \cdot 2 \cdot 5 \cdot \frac{\Theta}{L} = 10^{25} = 2.80238 \text{k}\frac{\text{sK}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2} = 3.10936 \cdot 10^{-60}$	$1 \cdot 5 \cdot 9 \cdot \frac{\Theta}{L^2} = 10^{-59} = 3.21609 \text{m}\frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 3.10936 \cdot 10^{-57}$	$1 \cdot 5 \cdot 6 \cdot \frac{\Theta}{L^2} = 10^{-56} = 3.21609 \frac{\text{K}}{\text{m}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2} = 3.10936 \cdot 10^{-54}$	$1 \cdot 5 \cdot 3 \cdot \frac{\Theta}{L^2} = 10^{-53} = 3.21609 \text{k}\frac{\text{K}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}} = 1.67633 \cdot 10^{-103}$	$1 \cdot 1 \cdot 0 \cdot 2 \cdot \frac{\Theta}{L^2 T} = 10^{-102} = 5.96539 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 1.67633 \cdot 10^{-100}$	$1 \cdot 9 \cdot 9 \cdot \frac{\Theta}{L^2 T} = 10^{-99} = 5.96539 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}} = 1.67633 \cdot 10^{-97}$	$1 \cdot 9 \cdot 6 \cdot \frac{\Theta}{L^2 T} = 10^{-96} = 5.96539 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 9.03754 \cdot 10^{-147}$	$1 \cdot 1 \cdot 4 \cdot 6 \cdot \frac{\Theta}{L^2 T^2} = 10^{-146} = 1.10650 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 9.03754 \cdot 10^{-144}$	$1 \cdot 1 \cdot 4 \cdot 3 \cdot \frac{\Theta}{L^2 T^2} = 10^{-143} = 1.10650 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 9.03754 \cdot 10^{-141}$	$1 \cdot 1 \cdot 4 \cdot \frac{\Theta}{L^2 T^2} = 10^{-140} = 1.10650 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m}\frac{\text{SK}}{\text{m}^2} = 5.76743 \cdot 10^{-17}$	$1 \cdot 1 \cdot 6 \cdot \frac{\Theta}{L^2} = 10^{-16} = 1.73387 \text{m}\frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 5.76743 \cdot 10^{-14}$	$1 \cdot 1 \cdot 3 \cdot \frac{\Theta}{L^2} = 10^{-13} = 1.73387 \frac{\text{sK}}{\text{m}^2}$
$1 \text{k}\frac{\text{sK}}{\text{m}^2} = 5.76743 \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{\Theta}{L^2} = 10^{-10} = 1.73387 \text{k}\frac{\text{sK}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^3} = 5.02553 \cdot 10^{-95}$	$1 \cdot 9 \cdot 4 \cdot \frac{\Theta}{L^3} = 10^{-94} = 1.98984 \text{m}\frac{\text{K}}{\text{m}^3}$

$1 \frac{K}{m^3} = 5.02553 \cdot 10^{-92}$	$1 - 9.1 - \frac{\Theta}{L^3} = 10^{-91} = 1.98984 \frac{K}{m^3}$
$1k \frac{K}{m^3} = 5.02553 \cdot 10^{-89}$	$1 - 8.8 - \frac{\Theta}{L^3} = 10^{-88} = 1.98984 k \frac{K}{m^3}$
$1m \frac{K}{m^3 s} = 2.70938 \cdot 10^{-138}$	$1 - 13.7 - \frac{\Theta}{L^3 T} = 10^{-137} = 3.69087 m \frac{K}{m^3 s}$
$1 \frac{K}{m^3 s} = 2.70938 \cdot 10^{-135}$	$1 - 13.4 - \frac{\Theta}{L^3 T} = 10^{-134} = 3.69087 \frac{K}{m^3 s}$
$1k \frac{K}{m^3 s} = 2.70938 \cdot 10^{-132}$	$1 - 13.1 - \frac{\Theta}{L^3 T} = 10^{-131} = 3.69087 k \frac{K}{m^3 s}$
$1m \frac{K}{m^3 s^2} = 1.46070 \cdot 10^{-181}$	$1 - 18 - \frac{\Theta}{L^3 T^2} = 10^{-180} = 6.84605 m \frac{K}{m^3 s^2}$
$1 \frac{K}{m^3 s^2} = 1.46070 \cdot 10^{-178}$	$1 - 17.7 - \frac{\Theta}{L^3 T^2} = 10^{-177} = 6.84605 \frac{K}{m^3 s^2}$
$1k \frac{K}{m^3 s^2} = 1.46070 \cdot 10^{-175}$	$1 - 17.4 - \frac{\Theta}{L^3 T^2} = 10^{-174} = 6.84605 k \frac{K}{m^3 s^2}$
$1m \frac{sK}{m^3} = 9.32164 \cdot 10^{-52}$	$1 - 5.1 - \frac{T\Theta}{L^3} = 10^{-51} = 1.07277 m \frac{sK}{m^3}$
$1 \frac{sK}{m^3} = 9.32164 \cdot 10^{-49}$	$1 - 4.8 - \frac{T\Theta}{L^3} = 10^{-48} = 1.07277 \frac{sK}{m^3}$
$1k \frac{sK}{m^3} = 9.32164 \cdot 10^{-46}$	$1 - 4.5 - \frac{T\Theta}{L^3} = 10^{-45} = 1.07277 k \frac{sK}{m^3}$
$1m kg K = 5.46898 \cdot 10^{17}$	$1 1.8 - M\Theta = 10^{18} = 1.82849 m kg K$
$1kg K = 5.46898 \cdot 10^{20}$	$1 2.1 - M\Theta = 10^{21} = 1.82849 kg K$
$1k kg K = 5.46898 \cdot 10^{23}$	$1 2.4 - M\Theta = 10^{24} = 1.82849 k kg K$
$1m \frac{kg K}{s} = 2.94846 \cdot 10^{-26}$	$1 - 2.5 - \frac{M\Theta}{T} = 10^{-25} = 3.39160 m \frac{kg K}{s}$
$1 \frac{kg K}{s} = 2.94846 \cdot 10^{-23}$	$1 - 2.2 - \frac{M\Theta}{T} = 10^{-22} = 3.39160 \frac{kg K}{s}$
$1k \frac{kg K}{s} = 2.94846 \cdot 10^{-20}$	$1 - 1.9 - \frac{M\Theta}{T} = 10^{-19} = 3.39160 k \frac{kg K}{s}$
$1m \frac{kg K}{s^2} = 1.58959 \cdot 10^{-69}$	$1 - 6.8 - \frac{M\Theta}{T^2} = 10^{-68} = 6.29094 m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 1.58959 \cdot 10^{-66}$	$1 - 6.5 - \frac{M\Theta}{T^2} = 10^{-65} = 6.29094 \frac{kg K}{s^2}$
$1k \frac{kg K}{s^2} = 1.58959 \cdot 10^{-63}$	$1 - 6.2 - \frac{M\Theta}{T^2} = 10^{-62} = 6.29094 k \frac{kg K}{s^2}$
$1m kg s K = 1.01442 \cdot 10^{61}$	$1 6.2 - M T\Theta = 10^{62} = 9.85787 m kg s K$
$1kg s K = 1.01442 \cdot 10^{64}$	$1 6.5 - M T\Theta = 10^{65} = 9.85787 kg s K$
$1k kg s K = 1.01442 \cdot 10^{67}$	$1 6.8 - M T\Theta = 10^{68} = 9.85787 k kg s K$
$1m kg m K = 3.38374 \cdot 10^{52}$	$1 5.3 - M L\Theta = 10^{53} = 2.95531 m kg m K$
$1kg m K = 3.38374 \cdot 10^{55}$	$1 5.6 - M L\Theta = 10^{56} = 2.95531 kg m K$
$1k kg m K = 3.38374 \cdot 10^{58}$	$1 5.9 - M L\Theta = 10^{59} = 2.95531 k kg m K$
$1m \frac{kg m K}{s} = 1.82426 \cdot 10^9$	$1 1 - \frac{ML\Theta}{T} = 10^{10} = 5.48169 m \frac{kg m K}{s}$
$1 \frac{kg m K}{s} = 1.82426 \cdot 10^{12}$	$1 1.3 - \frac{ML\Theta}{T} = 10^{13} = 5.48169 \frac{kg m K}{s}$
$1k \frac{kg m K}{s} = 1.82426 \cdot 10^{15}$	$1 1.6 - \frac{ML\Theta}{T} = 10^{16} = 5.48169 k \frac{kg m K}{s}$
$1m \frac{kg m K}{s^2} = 9.83501 \cdot 10^{-35}$	$1 - 3.4 - \frac{ML\Theta}{T^2} = 10^{-34} = 1.01678 m \frac{kg m K}{s^2}$
$1 \frac{kg m K}{s^2} = 9.83501 \cdot 10^{-32}$	$1 - 3.1 - \frac{ML\Theta}{T^2} = 10^{-31} = 1.01678 \frac{kg m K}{s^2}$
$1k \frac{kg m K}{s^2} = 9.83501 \cdot 10^{-29}$	$1 - 2.8 - \frac{ML\Theta}{T^2} = 10^{-28} = 1.01678 k \frac{kg m K}{s^2}$
$1m kg m s K = 6.27635 \cdot 10^{95}$	$1 9.6 - M L T\Theta = 10^{96} = 1.59328 m kg m s K$
$1kg m s K = 6.27635 \cdot 10^{98}$	$1 9.9 - M L T\Theta = 10^{99} = 1.59328 kg m s K$
$1k kg m s K = 6.27635 \cdot 10^{101}$	$1 10.2 - M L T\Theta = 10^{102} = 1.59328 k kg m s K$
$1m kg m^2 K = 2.09357 \cdot 10^{87}$	$1 8.8 - M L^2 \Theta = 10^{88} = 4.77654 m kg m^2 K$
$1kg m^2 K = 2.09357 \cdot 10^{90}$	$1 9.1 - M L^2 \Theta = 10^{91} = 4.77654 kg m^2 K$
$1k kg m^2 K = 2.09357 \cdot 10^{93}$	$1 9.4 - M L^2 \Theta = 10^{94} = 4.77654 k kg m^2 K$
$1m \frac{kg m^2 K}{s} = 1.12869 \cdot 10^{44}$	$1 4.5 - \frac{ML^2 \Theta}{T} = 10^{45} = 8.85981 m \frac{kg m^2 K}{s}$
$1 \frac{kg m^2 K}{s} = 1.12869 \cdot 10^{47}$	$1 4.8 - \frac{ML^2 \Theta}{T} = 10^{48} = 8.85981 \frac{kg m^2 K}{s}$
$1k \frac{kg m^2 K}{s} = 1.12869 \cdot 10^{50}$	$1 5.1 - \frac{ML^2 \Theta}{T} = 10^{51} = 8.85981 k \frac{kg m^2 K}{s}$
$1m \frac{kg m^2 K}{s^2} = 6.08506$	$1 .1 - \frac{ML^2 \Theta}{T^2} = 10^1 = 1.64337 m \frac{kg m^2 K}{s^2}$
$1 \frac{kg m^2 K}{s^2} = 6.08506 \cdot 10^3$	$1 .4 - \frac{ML^2 \Theta}{T^2} = 10^4 = 1.64337 \frac{kg m^2 K}{s^2}$
$1k \frac{kg m^2 K}{s^2} = 6.08506 \cdot 10^6$	$1 .7 - \frac{ML^2 \Theta}{T^2} = 10^7 = 1.64337 k \frac{kg m^2 K}{s^2}$
$1m kg m^2 s K = 3.88327 \cdot 10^{130}$	$1 13.1 - M L^2 T\Theta = 10^{131} = 2.57515 m kg m^2 s K$
$1kg m^2 s K = 3.88327 \cdot 10^{133}$	$1 13.4 - M L^2 T\Theta = 10^{134} = 2.57515 kg m^2 s K$
$1k kg m^2 s K = 3.88327 \cdot 10^{136}$	$1 13.7 - M L^2 T\Theta = 10^{137} = 2.57515 k kg m^2 s K$
$1m \frac{kg K}{m} = 8.83927 \cdot 10^{-18}$	$1 - 1.7 - \frac{M\Theta}{L} = 10^{-17} = 1.13132 m \frac{kg K}{m}$
$1 \frac{kg K}{m} = 8.83927 \cdot 10^{-15}$	$1 - 1.4 - \frac{M\Theta}{L} = 10^{-14} = 1.13132 \frac{kg K}{m}$
$1k \frac{kg K}{m} = 8.83927 \cdot 10^{-12}$	$1 - 1.1 - \frac{M\Theta}{L} = 10^{-11} = 1.13132 k \frac{kg K}{m}$

$1m \frac{kg\ K}{ms} = 4.76547 \cdot 10^{-61}$	$1 - 6 - \frac{M\Theta}{LT} = 10^{-60} = 2.09843 m \frac{kg\ K}{ms}$
$1 \frac{kg\ K}{ms} = 4.76547 \cdot 10^{-58}$	$1 - 5.7 - \frac{M\Theta}{LT} = 10^{-57} = 2.09843 \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{ms} = 4.76547 \cdot 10^{-55}$	$1 - 5.4 - \frac{M\Theta}{LT} = 10^{-54} = 2.09843 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 2.56918 \cdot 10^{-104}$	$1 - 10.3 - \frac{M\Theta}{LT^2} = 10^{-103} = 3.89229 m \frac{kg\ K}{ms^2}$
$1 \frac{kg\ K}{ms^2} = 2.56918 \cdot 10^{-101}$	$1 - 10 - \frac{M\Theta}{LT^2} = 10^{-100} = 3.89229 \frac{kg\ K}{ms^2}$
$1k \frac{kg\ K}{ms^2} = 2.56918 \cdot 10^{-98}$	$1 - 9.7 - \frac{M\Theta}{LT^2} = 10^{-97} = 3.89229 k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 1.63956 \cdot 10^{26}$	$1 - 2.7 - \frac{MT\Theta}{L} = 10^{27} = 6.09920 m \frac{kg\ s\ K}{m} (*)$
$1 \frac{kg\ s\ K}{m} = 1.63956 \cdot 10^{29}$	$1 - 3 - \frac{MT\Theta}{L} = 10^{30} = 6.09920 \frac{kg\ s\ K}{m} (*)$
$1k \frac{kg\ s\ K}{m} = 1.63956 \cdot 10^{32}$	$1 - 3.3 - \frac{MT\Theta}{L} = 10^{33} = 6.09920 k \frac{kg\ s\ K}{m} (*)$
$1m \frac{kg\ K}{m^2} = 1.42865 \cdot 10^{-52}$	$1 - 5.1 - \frac{M\Theta}{L^2} = 10^{-51} = 6.99961 m \frac{kg\ K}{m^2} (**)$
$1 \frac{kg\ K}{m^2} = 1.42865 \cdot 10^{-49}$	$1 - 4.8 - \frac{M\Theta}{L^2} = 10^{-48} = 6.99961 \frac{kg\ K}{m^2} (**)$
$1k \frac{kg\ K}{m^2} = 1.42865 \cdot 10^{-46}$	$1 - 4.5 - \frac{M\Theta}{L^2} = 10^{-45} = 6.99961 k \frac{kg\ K}{m^2} (**)$
$1m \frac{kg\ K}{m^2\ s} = 7.70221 \cdot 10^{-96}$	$1 - 9.5 - \frac{M\Theta}{L^2T} = 10^{-95} = 1.29833 m \frac{kg\ K}{m^2\ s}$
$1 \frac{kg\ K}{m^2\ s} = 7.70221 \cdot 10^{-93}$	$1 - 9.2 - \frac{M\Theta}{L^2T} = 10^{-92} = 1.29833 \frac{kg\ K}{m^2\ s}$
$1k \frac{kg\ K}{m^2\ s} = 7.70221 \cdot 10^{-90}$	$1 - 8.9 - \frac{M\Theta}{L^2T} = 10^{-89} = 1.29833 k \frac{kg\ K}{m^2\ s}$
$1m \frac{kg\ K}{m^2\ s^2} = 4.15245 \cdot 10^{-139}$	$1 - 13.8 - \frac{M\Theta}{L^2T^2} = 10^{-138} = 2.40822 m \frac{kg\ K}{m^2\ s^2}$
$1 \frac{kg\ K}{m^2\ s^2} = 4.15245 \cdot 10^{-136}$	$1 - 13.5 - \frac{M\Theta}{L^2T^2} = 10^{-135} = 2.40822 \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 4.15245 \cdot 10^{-133}$	$1 - 13.2 - \frac{M\Theta}{L^2T^2} = 10^{-132} = 2.40822 k \frac{kg\ K}{m^2\ s^2}$
$1m \frac{kg\ s\ K}{m^2} = 2.64995 \cdot 10^{-9} (*)$	$1 - 8 - \frac{MT\Theta}{L^2} = 10^{-8} = 3.77366 m \frac{kg\ s\ K}{m^2}$
$1 \frac{kg\ s\ K}{m^2} = 2.64995 \cdot 10^{-6} (*)$	$1 - 5 - \frac{MT\Theta}{L^2} = 10^{-5} = 3.77366 \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 2.64995 \cdot 10^{-3} (*)$	$1 - 2 - \frac{MT\Theta}{L^2} = 10^{-2} = 3.77366 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 2.30906 \cdot 10^{-87}$	$1 - 8.6 - \frac{M\Theta}{L^3} = 10^{-86} = 4.33076 m \frac{kg\ K}{m^3}$
$1 \frac{kg\ K}{m^3} = 2.30906 \cdot 10^{-84}$	$1 - 8.3 - \frac{M\Theta}{L^3} = 10^{-83} = 4.33076 \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 2.30906 \cdot 10^{-81}$	$1 - 8 - \frac{M\Theta}{L^3} = 10^{-80} = 4.33076 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3\ s} = 1.24487 \cdot 10^{-130}$	$1 - 12.9 - \frac{M\Theta}{L^3T} = 10^{-129} = 8.03295 m \frac{kg\ K}{m^3\ s}$
$1 \frac{kg\ K}{m^3\ s} = 1.24487 \cdot 10^{-127}$	$1 - 12.6 - \frac{M\Theta}{L^3T} = 10^{-126} = 8.03295 \frac{kg\ K}{m^3\ s}$
$1k \frac{kg\ K}{m^3\ s} = 1.24487 \cdot 10^{-124}$	$1 - 12.3 - \frac{M\Theta}{L^3T} = 10^{-123} = 8.03295 k \frac{kg\ K}{m^3\ s}$
$1m \frac{kg\ K}{m^3\ s^2} = 6.71142 \cdot 10^{-174}$	$1 - 17.3 - \frac{M\Theta}{L^3T^2} = 10^{-173} = 1.49000 m \frac{kg\ K}{m^3\ s^2} (**)$
$1 \frac{kg\ K}{m^3\ s^2} = 6.71142 \cdot 10^{-171}$	$1 - 17 - \frac{M\Theta}{L^3T^2} = 10^{-170} = 1.49000 \frac{kg\ K}{m^3\ s^2} (**)$
$1k \frac{kg\ K}{m^3\ s^2} = 6.71142 \cdot 10^{-168}$	$1 - 16.7 - \frac{M\Theta}{L^3T^2} = 10^{-167} = 1.49000 k \frac{kg\ K}{m^3\ s^2} (**)$
$1m \frac{kg\ s\ K}{m^3} = 4.28299 \cdot 10^{-44} (*)$	$1 - 4.3 - \frac{MT\Theta}{L^3} = 10^{-43} = 2.33482 m \frac{kg\ s\ K}{m^3}$
$1 \frac{kg\ s\ K}{m^3} = 4.28299 \cdot 10^{-41} (*)$	$1 - 4 - \frac{MT\Theta}{L^3} = 10^{-40} = 2.33482 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 4.28299 \cdot 10^{-38} (*)$	$1 - 3.7 - \frac{MT\Theta}{L^3} = 10^{-37} = 2.33482 k \frac{kg\ s\ K}{m^3}$
$1m \frac{K}{C} = 6.29759 \cdot 10^{-9}$	$1 - 8 - \frac{\Theta}{Q} = 10^{-8} = 1.58791 m \frac{K}{C}$
$1 \frac{K}{C} = 6.29759 \cdot 10^{-6}$	$1 - 5 - \frac{\Theta}{Q} = 10^{-5} = 1.58791 \frac{K}{C}$
$1k \frac{K}{C} = 6.29759 \cdot 10^{-3}$	$1 - 2 - \frac{\Theta}{Q} = 10^{-2} = 1.58791 k \frac{K}{C}$
$1m \frac{K}{sC} = 3.39519 \cdot 10^{-52}$	$1 - 5.1 - \frac{\Theta}{TQ} = 10^{-51} = 2.94534 m \frac{K}{sC}$
$1 \frac{K}{sC} = 3.39519 \cdot 10^{-49}$	$1 - 4.8 - \frac{\Theta}{TQ} = 10^{-48} = 2.94534 \frac{K}{sC}$
$1k \frac{K}{sC} = 3.39519 \cdot 10^{-46}$	$1 - 4.5 - \frac{\Theta}{TQ} = 10^{-45} = 2.94534 k \frac{K}{sC}$
$1m \frac{K}{s^2C} = 1.83043 \cdot 10^{-95}$	$1 - 9.4 - \frac{\Theta}{T^2Q} = 10^{-94} = 5.46320 m \frac{K}{s^2C}$
$1 \frac{K}{s^2C} = 1.83043 \cdot 10^{-92}$	$1 - 9.1 - \frac{\Theta}{T^2Q} = 10^{-91} = 5.46320 \frac{K}{s^2C}$
$1k \frac{K}{s^2C} = 1.83043 \cdot 10^{-89}$	$1 - 8.8 - \frac{\Theta}{T^2Q} = 10^{-88} = 5.46320 k \frac{K}{s^2C}$
$1m \frac{sK}{C} = 1.16811 \cdot 10^{35}$	$1 - 3.6 - \frac{T\Theta}{Q} = 10^{36} = 8.56080 m \frac{sK}{C}$
$1 \frac{sK}{C} = 1.16811 \cdot 10^{38}$	$1 - 3.9 - \frac{T\Theta}{Q} = 10^{39} = 8.56080 \frac{sK}{C}$
$1k \frac{sK}{C} = 1.16811 \cdot 10^{41}$	$1 - 4.2 - \frac{T\Theta}{Q} = 10^{42} = 8.56080 k \frac{sK}{C}$
$1m \frac{mK}{C} = 3.89641 \cdot 10^{26}$	$1 - 2.7 - \frac{L\Theta}{Q} = 10^{27} = 2.56646 m \frac{mK}{C}$
$1 \frac{mK}{C} = 3.89641 \cdot 10^{29}$	$1 - 3 - \frac{L\Theta}{Q} = 10^{30} = 2.56646 \frac{mK}{C}$
$1k \frac{mK}{C} = 3.89641 \cdot 10^{32}$	$1 - 3.3 - \frac{L\Theta}{Q} = 10^{33} = 2.56646 k \frac{mK}{C}$
$1m \frac{mK}{sC} = 2.10065 \cdot 10^{-17} (*)$	$1 - 1.6 - \frac{L\Theta}{TQ} = 10^{-16} = 4.76043 m \frac{mK}{sC}$

$1 \frac{mK}{sC} = 2.10065 \cdot 10^{-14}$ (*)	$1 -1.3 \frac{L\Theta}{TQ} = 10^{-13} = 4.76043 \frac{mK}{sC}$
$1k \frac{mK}{sC} = 2.10065 \cdot 10^{-11}$ (*)	$1 -1 \frac{L\Theta}{TQ} = 10^{-10} = 4.76043 k \frac{mK}{sC}$
$1m \frac{mK}{s^2C} = 1.13251 \cdot 10^{-60}$	$1 -5.9 \frac{L\Theta}{T^2Q} = 10^{-59} = 8.82992 m \frac{mK}{s^2C}$ (*)
$1 \frac{mK}{s^2C} = 1.13251 \cdot 10^{-57}$	$1 -5.6 \frac{L\Theta}{T^2Q} = 10^{-56} = 8.82992 \frac{mK}{s^2C}$ (*)
$1k \frac{mK}{s^2C} = 1.13251 \cdot 10^{-54}$	$1 -5.3 \frac{L\Theta}{T^2Q} = 10^{-53} = 8.82992 k \frac{mK}{s^2C}$ (*)
$1m \frac{msK}{C} = 7.22729 \cdot 10^{69}$	$1 \gamma \frac{LT\Theta}{Q} = 10^{70} = 1.38364 m \frac{msK}{C}$
$1 \frac{msK}{C} = 7.22729 \cdot 10^{72}$	$1 7.3 \frac{LT\Theta}{Q} = 10^{73} = 1.38364 \frac{msK}{C}$
$1k \frac{msK}{C} = 7.22729 \cdot 10^{75}$	$1 7.6 \frac{LT\Theta}{Q} = 10^{76} = 1.38364 k \frac{msK}{C}$
$1m \frac{m^2K}{C} = 2.41076 \cdot 10^{61}$	$1 6.2 \frac{L^2\Theta}{Q} = 10^{62} = 4.14806 m \frac{m^2K}{C}$
$1 \frac{m^2K}{C} = 2.41076 \cdot 10^{64}$	$1 6.5 \frac{L^2\Theta}{Q} = 10^{65} = 4.14806 \frac{m^2K}{C}$
$1k \frac{m^2K}{C} = 2.41076 \cdot 10^{67}$	$1 6.8 \frac{L^2\Theta}{Q} = 10^{68} = 4.14806 k \frac{m^2K}{C}$
$1m \frac{m^2K}{sC} = 1.29970 \cdot 10^{18}$ (*)	$1 1.9 \frac{L^2\Theta}{TQ} = 10^{19} = 7.69407 m \frac{m^2K}{sC}$
$1 \frac{m^2K}{sC} = 1.29970 \cdot 10^{21}$ (*)	$1 2.2 \frac{L^2\Theta}{TQ} = 10^{22} = 7.69407 \frac{m^2K}{sC}$
$1k \frac{m^2K}{sC} = 1.29970 \cdot 10^{24}$ (*)	$1 2.5 \frac{L^2\Theta}{TQ} = 10^{25} = 7.69407 k \frac{m^2K}{sC}$
$1m \frac{m^2K}{s^2C} = 7.00702 \cdot 10^{-26}$ (*)	$1 -2.5 \frac{L^2\Theta}{T^2Q} = 10^{-25} = 1.42714 m \frac{m^2K}{s^2C}$
$1 \frac{m^2K}{s^2C} = 7.00702 \cdot 10^{-23}$ (*)	$1 -2.2 \frac{L^2\Theta}{T^2Q} = 10^{-22} = 1.42714 \frac{m^2K}{s^2C}$
$1k \frac{m^2K}{s^2C} = 7.00702 \cdot 10^{-20}$ (*)	$1 -1.9 \frac{L^2\Theta}{T^2Q} = 10^{-19} = 1.42714 k \frac{m^2K}{s^2C}$
$1m \frac{m^2sK}{C} = 4.47163 \cdot 10^{104}$	$1 10.5 \frac{L^2T\Theta}{Q} = 10^{105} = 2.23632 m \frac{m^2sK}{C}$
$1 \frac{m^2sK}{C} = 4.47163 \cdot 10^{107}$	$1 10.8 \frac{L^2T\Theta}{Q} = 10^{108} = 2.23632 \frac{m^2sK}{C}$
$1k \frac{m^2sK}{C} = 4.47163 \cdot 10^{110}$	$1 11.1 \frac{L^2T\Theta}{Q} = 10^{111} = 2.23632 k \frac{m^2sK}{C}$
$1m \frac{K}{mC} = 1.01785 \cdot 10^{-43}$	$1 -4.2 \frac{\Theta}{LQ} = 10^{-42} = 9.82461 m \frac{K}{mC}$
$1 \frac{K}{mC} = 1.01785 \cdot 10^{-40}$	$1 -3.9 \frac{\Theta}{LQ} = 10^{-39} = 9.82461 \frac{K}{mC}$
$1k \frac{K}{mC} = 1.01785 \cdot 10^{-37}$	$1 -3.6 \frac{\Theta}{LQ} = 10^{-36} = 9.82461 k \frac{K}{mC}$
$1m \frac{K}{msC} = 5.48749 \cdot 10^{-87}$	$1 -8.6 \frac{\Theta}{LTQ} = 10^{-86} = 1.82233 m \frac{K}{msC}$
$1 \frac{K}{msC} = 5.48749 \cdot 10^{-84}$	$1 -8.3 \frac{\Theta}{LTQ} = 10^{-83} = 1.82233 \frac{K}{msC}$
$1k \frac{K}{msC} = 5.48749 \cdot 10^{-81}$	$1 -8 \frac{\Theta}{LTQ} = 10^{-80} = 1.82233 k \frac{K}{msC}$
$1m \frac{K}{m^2sC} = 2.95844 \cdot 10^{-130}$	$1 -12.9 \frac{\Theta}{LT^2Q} = 10^{-129} = 3.38016 m \frac{K}{m^2sC}$
$1 \frac{K}{m^2sC} = 2.95844 \cdot 10^{-127}$	$1 -12.6 \frac{\Theta}{LT^2Q} = 10^{-126} = 3.38016 \frac{K}{m^2sC}$
$1k \frac{K}{m^2sC} = 2.95844 \cdot 10^{-124}$	$1 -12.3 \frac{\Theta}{LT^2Q} = 10^{-123} = 3.38016 k \frac{K}{m^2sC}$
$1m \frac{sK}{mC} = 1.88797$	$1 .1 \frac{T\Theta}{LQ} = 10^1 = 5.29669 m \frac{sK}{mC}$
$1 \frac{sK}{mC} = 1.88797 \cdot 10^3$	$1 .4 \frac{T\Theta}{LQ} = 10^4 = 5.29669 \frac{sK}{mC}$
$1k \frac{sK}{mC} = 1.88797 \cdot 10^6$	$1 .7 \frac{T\Theta}{LQ} = 10^7 = 5.29669 k \frac{sK}{mC}$
$1m \frac{K}{m^2C} = 1.64511 \cdot 10^{-78}$	$1 -7.7 \frac{\Theta}{L^2Q} = 10^{-77} = 6.07863 m \frac{K}{m^2C}$
$1 \frac{K}{m^2C} = 1.64511 \cdot 10^{-75}$	$1 -7.4 \frac{\Theta}{L^2Q} = 10^{-74} = 6.07863 \frac{K}{m^2C}$
$1k \frac{K}{m^2C} = 1.64511 \cdot 10^{-72}$	$1 -7.1 \frac{\Theta}{L^2Q} = 10^{-71} = 6.07863 k \frac{K}{m^2C}$
$1m \frac{K}{m^2sC} = 8.86918 \cdot 10^{-122}$	$1 -12.1 \frac{\Theta}{L^2TQ} = 10^{-121} = 1.12750 m \frac{K}{m^2sC}$
$1 \frac{K}{m^2sC} = 8.86918 \cdot 10^{-119}$	$1 -11.8 \frac{\Theta}{L^2TQ} = 10^{-118} = 1.12750 \frac{K}{m^2sC}$
$1k \frac{K}{m^2sC} = 8.86918 \cdot 10^{-116}$	$1 -11.5 \frac{\Theta}{L^2TQ} = 10^{-115} = 1.12750 k \frac{K}{m^2sC}$
$1m \frac{K}{m^2s^2C} = 4.78160 \cdot 10^{-165}$	$1 -16.4 \frac{\Theta}{L^2T^2Q} = 10^{-164} = 2.09135 m \frac{K}{m^2s^2C}$
$1 \frac{K}{m^2s^2C} = 4.78160 \cdot 10^{-162}$	$1 -16.1 \frac{\Theta}{L^2T^2Q} = 10^{-161} = 2.09135 \frac{K}{m^2s^2C}$
$1k \frac{K}{m^2s^2C} = 4.78160 \cdot 10^{-159}$	$1 -15.8 \frac{\Theta}{L^2T^2Q} = 10^{-158} = 2.09135 k \frac{K}{m^2s^2C}$
$1m \frac{sK}{m^2C} = 3.05144 \cdot 10^{-35}$	$1 -3.4 \frac{T\Theta}{L^2Q} = 10^{-34} = 3.27714 m \frac{sK}{m^2C}$
$1 \frac{sK}{m^2C} = 3.05144 \cdot 10^{-32}$	$1 -3.1 \frac{T\Theta}{L^2Q} = 10^{-31} = 3.27714 \frac{sK}{m^2C}$
$1k \frac{sK}{m^2C} = 3.05144 \cdot 10^{-29}$	$1 -2.8 \frac{T\Theta}{L^2Q} = 10^{-28} = 3.27714 k \frac{sK}{m^2C}$
$1m \frac{K}{m^3C} = 2.65891 \cdot 10^{-113}$	$1 -11.2 \frac{\Theta}{L^3Q} = 10^{-112} = 3.76093 m \frac{K}{m^3C}$
$1 \frac{K}{m^3C} = 2.65891 \cdot 10^{-110}$	$1 -10.9 \frac{\Theta}{L^3Q} = 10^{-109} = 3.76093 \frac{K}{m^3C}$
$1k \frac{K}{m^3C} = 2.65891 \cdot 10^{-107}$	$1 -10.6 \frac{\Theta}{L^3Q} = 10^{-106} = 3.76093 k \frac{K}{m^3C}$

$1\text{m}\frac{\text{K}}{\text{m}^3\text{sC}} = 1.43349 \cdot 10^{-156}$	$1 - 15.5 - \frac{\Theta}{L^3TQ} = 10^{-155} = 6.97600 \text{m}\frac{\text{K}}{\text{m}^3\text{sC}}$ (*)
$1\text{k}\frac{\text{K}}{\text{m}^3\text{sC}} = 1.43349 \cdot 10^{-153}$	$1 - 15.2 - \frac{\Theta}{L^3TQ} = 10^{-152} = 6.97600 \frac{\text{K}}{\text{m}^3\text{sC}}$ (*)
$1\text{k}\frac{\text{K}}{\text{m}^3\text{sC}} = 1.43349 \cdot 10^{-150}$	$1 - 14.9 - \frac{\Theta}{L^3TQ} = 10^{-149} = 6.97600 \text{k}\frac{\text{K}}{\text{m}^3\text{sC}}$ (*)
$1\text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 7.72828 \cdot 10^{-200}$	$1 - 19.9 - \frac{\Theta}{L^3T^2Q} = 10^{-199} = 1.29395 \text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 7.72828 \cdot 10^{-197}$	$1 - 19.6 - \frac{\Theta}{L^3T^2Q} = 10^{-196} = 1.29395 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 7.72828 \cdot 10^{-194}$	$1 - 19.3 - \frac{\Theta}{L^3T^2Q} = 10^{-193} = 1.29395 \text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{sK}}{\text{m}^3\text{C}} = 4.93191 \cdot 10^{-70}$	$1 - 6.9 - \frac{T\Theta}{L^3Q} = 10^{-69} = 2.02761 \text{m}\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{sK}}{\text{m}^3\text{C}} = 4.93191 \cdot 10^{-67}$	$1 - 6.6 - \frac{T\Theta}{L^3Q} = 10^{-66} = 2.02761 \frac{\text{sK}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{sK}}{\text{m}^3\text{C}} = 4.93191 \cdot 10^{-64}$	$1 - 6.3 - \frac{T\Theta}{L^3Q} = 10^{-63} = 2.02761 \text{k}\frac{\text{sK}}{\text{m}^3\text{C}}$
<hr/>	<hr/>
$1\text{m}\frac{\text{kgK}}{\text{C}} = 2.89354 \cdot 10^{-1}$	$1\frac{M\Theta}{Q} = 1 = 3.45598 \text{m}\frac{\text{kgK}}{\text{C}}$
$1\frac{\text{kgK}}{\text{C}} = 2.89354 \cdot 10^2$	$1.3 - \frac{M\Theta}{Q} = 10^3 = 3.45598 \frac{\text{kgK}}{\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{C}} = 2.89354 \cdot 10^5$	$1.6 - \frac{M\Theta}{Q} = 10^6 = 3.45598 \text{k}\frac{\text{kgK}}{\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{sC}} = 1.55998 \cdot 10^{-44}$ (*)	$1 - 4.3 - \frac{M\Theta}{TQ} = 10^{-43} = 6.41035 \text{m}\frac{\text{kgK}}{\text{sC}}$
$1\frac{\text{kgK}}{\text{sC}} = 1.55998 \cdot 10^{-41}$ (*)	$1 - 4 - \frac{M\Theta}{TQ} = 10^{-40} = 6.41035 \frac{\text{kgK}}{\text{sC}}$
$1\text{k}\frac{\text{kgK}}{\text{sC}} = 1.55998 \cdot 10^{-38}$ (*)	$1 - 3.7 - \frac{M\Theta}{TQ} = 10^{-37} = 6.41035 \text{k}\frac{\text{kgK}}{\text{sC}}$
$1\text{m}\frac{\text{kgK}}{\text{s}^2\text{C}} = 8.41022 \cdot 10^{-88}$	$1 - 8.7 - \frac{M\Theta}{T^2Q} = 10^{-87} = 1.18903 \text{m}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\frac{\text{kgK}}{\text{s}^2\text{C}} = 8.41022 \cdot 10^{-85}$	$1 - 8.4 - \frac{M\Theta}{T^2Q} = 10^{-84} = 1.18903 \frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{s}^2\text{C}} = 8.41022 \cdot 10^{-82}$	$1 - 8.1 - \frac{M\Theta}{T^2Q} = 10^{-81} = 1.18903 \text{k}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg sK}}{\text{C}} = 5.36710 \cdot 10^{42}$	$1 - 4.3 - \frac{MT\Theta}{Q} = 10^{43} = 1.86320 \text{m}\frac{\text{kg sK}}{\text{C}}$
$1\frac{\text{kg sK}}{\text{C}} = 5.36710 \cdot 10^{45}$	$1 - 4.6 - \frac{MT\Theta}{Q} = 10^{46} = 1.86320 \frac{\text{kg sK}}{\text{C}}$
$1\text{k}\frac{\text{kg sK}}{\text{C}} = 5.36710 \cdot 10^{48}$	$1 - 4.9 - \frac{MT\Theta}{Q} = 10^{49} = 1.86320 \text{k}\frac{\text{kg sK}}{\text{C}}$
$1\text{m}\frac{\text{kg mK}}{\text{C}} = 1.79027 \cdot 10^{34}$	$1 - 3.5 - \frac{ML\Theta}{Q} = 10^{35} = 5.58574 \text{m}\frac{\text{kg mK}}{\text{C}}$
$1\frac{\text{kg mK}}{\text{C}} = 1.79027 \cdot 10^{37}$	$1 - 3.8 - \frac{ML\Theta}{Q} = 10^{38} = 5.58574 \frac{\text{kg mK}}{\text{C}}$
$1\text{k}\frac{\text{kg mK}}{\text{C}} = 1.79027 \cdot 10^{40}$	$1 - 4.1 - \frac{ML\Theta}{Q} = 10^{41} = 5.58574 \text{k}\frac{\text{kg mK}}{\text{C}}$
$1\text{m}\frac{\text{kg mK}}{\text{sC}} = 9.65180 \cdot 10^{-10}$	$1 - .9 - \frac{ML\Theta}{TQ} = 10^{-9} = 1.03608 \text{m}\frac{\text{kg mK}}{\text{sC}}$
$1\frac{\text{kg mK}}{\text{sC}} = 9.65180 \cdot 10^{-7}$	$1 - .6 - \frac{ML\Theta}{TQ} = 10^{-6} = 1.03608 \frac{\text{kg mK}}{\text{sC}}$
$1\text{k}\frac{\text{kg mK}}{\text{sC}} = 9.65180 \cdot 10^{-4}$	$1 - .3 - \frac{ML\Theta}{TQ} = 10^{-3} = 1.03608 \text{k}\frac{\text{kg mK}}{\text{sC}}$
$1\text{m}\frac{\text{kg mK}}{\text{s}^2\text{C}} = 5.20352 \cdot 10^{-53}$	$1 - 5.2 - \frac{ML\Theta}{T^2Q} = 10^{-52} = 1.92177 \text{m}\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\frac{\text{kg mK}}{\text{s}^2\text{C}} = 5.20352 \cdot 10^{-50}$	$1 - 4.9 - \frac{ML\Theta}{T^2Q} = 10^{-49} = 1.92177 \frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg mK}}{\text{s}^2\text{C}} = 5.20352 \cdot 10^{-47}$	$1 - 4.6 - \frac{ML\Theta}{T^2Q} = 10^{-46} = 1.92177 \text{k}\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg msK}}{\text{C}} = 3.32070 \cdot 10^{77}$	$1 - 7.8 - \frac{MLT\Theta}{Q} = 10^{78} = 3.01141 \text{m}\frac{\text{kg msK}}{\text{C}}$
$1\frac{\text{kg msK}}{\text{C}} = 3.32070 \cdot 10^{80}$	$1 - 8.1 - \frac{MLT\Theta}{Q} = 10^{81} = 3.01141 \frac{\text{kg msK}}{\text{C}}$
$1\text{k}\frac{\text{kg msK}}{\text{C}} = 3.32070 \cdot 10^{83}$	$1 - 8.4 - \frac{MLT\Theta}{Q} = 10^{84} = 3.01141 \text{k}\frac{\text{kg msK}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{C}} = 1.10767 \cdot 10^{69}$	$1 - 7 - \frac{ML^2\Theta}{Q} = 10^{70} = 9.02798 \text{m}\frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{C}} = 1.10767 \cdot 10^{72}$	$1 - 7.3 - \frac{ML^2\Theta}{Q} = 10^{73} = 9.02798 \frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{C}} = 1.10767 \cdot 10^{75}$	$1 - 7.6 - \frac{ML^2\Theta}{Q} = 10^{76} = 9.02798 \text{k}\frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{sC}} = 5.97171 \cdot 10^{25}$	$1 - 2.6 - \frac{ML^2\Theta}{TQ} = 10^{26} = 1.67456 \text{m}\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\frac{\text{kg m}^2\text{K}}{\text{sC}} = 5.97171 \cdot 10^{28}$	$1 - 2.9 - \frac{ML^2\Theta}{TQ} = 10^{29} = 1.67456 \frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{sC}} = 5.97171 \cdot 10^{31}$	$1 - 3.2 - \frac{ML^2\Theta}{TQ} = 10^{32} = 1.67456 \text{k}\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 3.21949 \cdot 10^{-18}$	$1 - 1.7 - \frac{ML^2\Theta}{T^2Q} = 10^{-17} = 3.10608 \text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 3.21949 \cdot 10^{-15}$	$1 - 1.4 - \frac{ML^2\Theta}{T^2Q} = 10^{-14} = 3.10608 \frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 3.21949 \cdot 10^{-12}$	$1 - 1.1 - \frac{ML^2\Theta}{T^2Q} = 10^{-11} = 3.10608 \text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{sK}}{\text{C}} = 2.05457 \cdot 10^{112}$	$1 - 11.3 - \frac{ML^2T\Theta}{Q} = 10^{113} = 4.86721 \text{m}\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\frac{\text{kg m}^2\text{sK}}{\text{C}} = 2.05457 \cdot 10^{115}$	$1 - 11.6 - \frac{ML^2T\Theta}{Q} = 10^{116} = 4.86721 \frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{sK}}{\text{C}} = 2.05457 \cdot 10^{118}$	$1 - 11.9 - \frac{ML^2T\Theta}{Q} = 10^{119} = 4.86721 \text{k}\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{mC}} = 4.67669 \cdot 10^{-36}$	$1 - 3.5 - \frac{M\Theta}{LQ} = 10^{-35} = 2.13826 \text{m}\frac{\text{kg K}}{\text{mC}}$
$1\frac{\text{kg K}}{\text{mC}} = 4.67669 \cdot 10^{-33}$	$1 - 3.2 - \frac{M\Theta}{LQ} = 10^{-32} = 2.13826 \frac{\text{kg K}}{\text{mC}}$

$1\text{k}\frac{\text{kg K}}{\text{m C}} = 4.67669 \cdot 10^{-30}$	$1 - 2.9 - \frac{M\Theta}{LQ} = 10^{-29} = 2.13826 \text{k}\frac{\text{kg K}}{\text{m C}}$
$1\text{m}\frac{\text{kg K}}{\text{m s C}} = 2.52132 \cdot 10^{-79}$	$1 - 7.8 - \frac{M\Theta}{LTQ} = 10^{-78} = 3.96617 \text{m}\frac{\text{kg K}}{\text{m s C}}$
$1\frac{\text{kg K}}{\text{m s C}} = 2.52132 \cdot 10^{-76}$	$1 - 7.5 - \frac{M\Theta}{LTQ} = 10^{-75} = 3.96617 \frac{\text{kg K}}{\text{m s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m s C}} = 2.52132 \cdot 10^{-73}$	$1 - 7.2 - \frac{M\Theta}{LTQ} = 10^{-72} = 3.96617 \text{k}\frac{\text{kg K}}{\text{m s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.35931 \cdot 10^{-122}$	$1 - 12.1 - \frac{M\Theta}{LT^2 Q} = 10^{-121} = 7.35669 \text{m}\frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.35931 \cdot 10^{-119}$	$1 - 11.8 - \frac{M\Theta}{LT^2 Q} = 10^{-118} = 7.35669 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.35931 \cdot 10^{-116}$	$1 - 11.5 - \frac{M\Theta}{LT^2 Q} = 10^{-115} = 7.35669 \text{k}\frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m C}} = 8.67461 \cdot 10^7$	$1.8 - \frac{MT\Theta}{LQ} = 10^8 = 1.15279 \text{m}\frac{\text{kg s K}}{\text{m C}}$
$1\frac{\text{kg s K}}{\text{m C}} = 8.67461 \cdot 10^{10}$	$1.1.1 - \frac{MT\Theta}{LQ} = 10^{11} = 1.15279 \frac{\text{kg s K}}{\text{m C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m C}} = 8.67461 \cdot 10^{13}$	$1.1.4 - \frac{MT\Theta}{LQ} = 10^{14} = 1.15279 \text{k}\frac{\text{kg s K}}{\text{m C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{C}} = 7.55873 \cdot 10^{-71}$	$1 - 7 - \frac{M\Theta}{L^2 Q} = 10^{-70} = 1.32297 \text{m}\frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{C}} = 7.55873 \cdot 10^{-68}$	$1 - 6.7 - \frac{M\Theta}{L^2 Q} = 10^{-67} = 1.32297 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{C}} = 7.55873 \cdot 10^{-65}$	$1 - 6.4 - \frac{M\Theta}{L^2 Q} = 10^{-64} = 1.32297 \text{k}\frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 4.07510 \cdot 10^{-114}$	$1 - 11.3 - \frac{M\Theta}{L^2 TQ} = 10^{-113} = 2.45393 \text{m}\frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 4.07510 \cdot 10^{-111}$	$1 - 11 - \frac{M\Theta}{L^2 TQ} = 10^{-110} = 2.45393 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 4.07510 \cdot 10^{-108}$	$1 - 10.7 - \frac{M\Theta}{L^2 TQ} = 10^{-107} = 2.45393 \text{k}\frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 2.19699 \cdot 10^{-157}$ (*)	$1 - 15.6 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-156} = 4.55169 \text{m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 2.19699 \cdot 10^{-154}$ (*)	$1 - 15.3 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-153} = 4.55169 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 2.19699 \cdot 10^{-151}$ (*)	$1 - 15 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-150} = 4.55169 \text{k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 1.40204 \cdot 10^{-27}$	$1 - 2.6 - \frac{MT\Theta}{L^2 Q} = 10^{-26} = 7.13248 \text{m}\frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 1.40204 \cdot 10^{-24}$	$1 - 2.3 - \frac{MT\Theta}{L^2 Q} = 10^{-23} = 7.13248 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 1.40204 \cdot 10^{-21}$	$1 - 2 - \frac{MT\Theta}{L^2 Q} = 10^{-20} = 7.13248 \text{k}\frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{C}} = 1.22168 \cdot 10^{-105}$	$1 - 10.4 - \frac{M\Theta}{L^3 Q} = 10^{-104} = 8.18543 \text{m}\frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{C}} = 1.22168 \cdot 10^{-102}$	$1 - 10.1 - \frac{M\Theta}{L^3 Q} = 10^{-101} = 8.18543 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{C}} = 1.22168 \cdot 10^{-99}$	$1 - 9.8 - \frac{M\Theta}{L^3 Q} = 10^{-98} = 8.18543 \text{k}\frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 6.58640 \cdot 10^{-149}$	$1 - 14.8 - \frac{M\Theta}{L^3 TQ} = 10^{-148} = 1.51828 \text{m}\frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 6.58640 \cdot 10^{-146}$	$1 - 14.5 - \frac{M\Theta}{L^3 TQ} = 10^{-145} = 1.51828 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 6.58640 \cdot 10^{-143}$	$1 - 14.2 - \frac{M\Theta}{L^3 TQ} = 10^{-142} = 1.51828 \text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 3.55089 \cdot 10^{-192}$	$1 - 19.1 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-191} = 2.81620 \text{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 3.55089 \cdot 10^{-189}$	$1 - 18.8 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-188} = 2.81620 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 3.55089 \cdot 10^{-186}$	$1 - 18.5 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-185} = 2.81620 \text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 2.26605 \cdot 10^{-62}$	$1 - 6.1 - \frac{MT\Theta}{L^3 Q} = 10^{-61} = 4.41296 \text{m}\frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 2.26605 \cdot 10^{-59}$	$1 - 5.8 - \frac{MT\Theta}{L^3 Q} = 10^{-58} = 4.41296 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 2.26605 \cdot 10^{-56}$	$1 - 5.5 - \frac{MT\Theta}{L^3 Q} = 10^{-55} = 4.41296 \text{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\text{m CK} = 2.24972 \cdot 10^{28}$	$1.2.9 - Q\Theta = 10^{29} = 4.44499 \text{m CK}$ (*)
$1\text{CK} = 2.24972 \cdot 10^{31}$	$1.3.2 - Q\Theta = 10^{32} = 4.44499 \text{CK}$ (*)
$1\text{k CK} = 2.24972 \cdot 10^{34}$	$1.3.5 - Q\Theta = 10^{35} = 4.44499 \text{k CK}$ (*)
$1\text{m}\frac{\text{CK}}{\text{s}} = 1.21288 \cdot 10^{-15}$	$1 - 1.4 - \frac{Q\Theta}{T} = 10^{-14} = 8.24483 \text{m}\frac{\text{CK}}{\text{s}}$
$1\frac{\text{CK}}{\text{s}} = 1.21288 \cdot 10^{-12}$	$1 - 1.1 - \frac{Q\Theta}{T} = 10^{-11} = 8.24483 \frac{\text{CK}}{\text{s}}$
$1\text{k}\frac{\text{CK}}{\text{s}} = 1.21288 \cdot 10^{-9}$	$1 - .8 - \frac{Q\Theta}{T} = 10^{-8} = 8.24483 \text{k}\frac{\text{CK}}{\text{s}}$
$1\text{m}\frac{\text{CK}}{\text{s}^2} = 6.53894 \cdot 10^{-59}$	$1 - 5.8 - \frac{Q\Theta}{T^2} = 10^{-58} = 1.52930 \text{m}\frac{\text{CK}}{\text{s}^2}$
$1\frac{\text{CK}}{\text{s}^2} = 6.53894 \cdot 10^{-56}$	$1 - 5.5 - \frac{Q\Theta}{T^2} = 10^{-55} = 1.52930 \frac{\text{CK}}{\text{s}^2}$
$1\text{k}\frac{\text{CK}}{\text{s}^2} = 6.53894 \cdot 10^{-53}$	$1 - 5.2 - \frac{Q\Theta}{T^2} = 10^{-52} = 1.52930 \text{k}\frac{\text{CK}}{\text{s}^2}$
$1\text{m CK} = 4.17292 \cdot 10^{71}$	$1.7.2 - TQ\Theta = 10^{72} = 2.39640 \text{m s CK}$
$1\text{s CK} = 4.17292 \cdot 10^{74}$	$1.7.5 - TQ\Theta = 10^{75} = 2.39640 \text{s CK}$
$1\text{k s CK} = 4.17292 \cdot 10^{77}$	$1.7.8 - TQ\Theta = 10^{78} = 2.39640 \text{k s CK}$
$1\text{m m CK} = 1.39194 \cdot 10^{63}$	$1.6.4 - LQ\Theta = 10^{64} = 7.18424 \text{m m CK}$
$1\text{m CK} = 1.39194 \cdot 10^{66}$	$1.6.7 - LQ\Theta = 10^{67} = 7.18424 \text{m CK}$

$1 \text{ km CK} = 1.39194 \cdot 10^{69}$	$1 \text{ } 7\text{-}LQ\Theta = 10^{70} = 7.18424 \text{ km CK}$
$1 \text{ m} \frac{\text{m CK}}{\text{s}} = 7.50427 \cdot 10^{19}$	$1 \text{ } 2\text{-}\frac{LQ\Theta}{T} = 10^{20} = 1.33257 \text{ m} \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}} = 7.50427 \cdot 10^{22}$	$1 \text{ } 2.3\text{-}\frac{LQ\Theta}{T} = 10^{23} = 1.33257 \frac{\text{m CK}}{\text{s}}$
$1 \text{ k} \frac{\text{m CK}}{\text{s}} = 7.50427 \cdot 10^{25}$	$1 \text{ } 2.6\text{-}\frac{LQ\Theta}{T^2} = 10^{26} = 1.33257 \text{ k} \frac{\text{m CK}}{\text{s}^2}$
$1 \text{ m} \frac{\text{m CK}}{\text{s}^2} = 4.04574 \cdot 10^{-24}$	$1 \text{ } -2.3\text{-}\frac{LQ\Theta}{T^2} = 10^{-23} = 2.47174 \text{ m} \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 4.04574 \cdot 10^{-21}$	$1 \text{ } -2\text{-}\frac{LQ\Theta}{T^2} = 10^{-20} = 2.47174 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{ k} \frac{\text{m CK}}{\text{s}^2} = 4.04574 \cdot 10^{-18}$	$1 \text{ } -1.7\text{-}\frac{LQ\Theta}{T^2} = 10^{-17} = 2.47174 \text{ k} \frac{\text{m CK}}{\text{s}^2}$
$1 \text{ m ms CK} = 2.58184 \cdot 10^{106}$	$1 \text{ } 10.7\text{-}LTQ\Theta = 10^{107} = 3.87320 \text{ m ms CK}$
$1 \text{ m s CK} = 2.58184 \cdot 10^{109}$	$1 \text{ } 11\text{-}LTQ\Theta = 10^{110} = 3.87320 \text{ m s CK}$
$1 \text{ km s CK} = 2.58184 \cdot 10^{112}$	$1 \text{ } 11.3\text{-}LTQ\Theta = 10^{113} = 3.87320 \text{ km s CK}$
$1 \text{ m m}^2 \text{ CK} = 8.61210 \cdot 10^{97}$	$1 \text{ } 9.8\text{-}L^2Q\Theta = 10^{98} = 1.16116 \text{ m}^2 \text{ CK}$
$1 \text{ m}^2 \text{ CK} = 8.61210 \cdot 10^{100}$	$1 \text{ } 10.1\text{-}L^2Q\Theta = 10^{101} = 1.16116 \text{ m}^2 \text{ CK}$
$1 \text{ km}^2 \text{ CK} = 8.61210 \cdot 10^{103}$	$1 \text{ } 10.4\text{-}L^2Q\Theta = 10^{104} = 1.16116 \text{ km}^2 \text{ CK}$
$1 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}} = 4.64300 \cdot 10^{54} \quad (*)$	$1 \text{ } 5.5\text{-}\frac{L^2Q\Theta}{T} = 10^{55} = 2.15378 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}} = 4.64300 \cdot 10^{57} \quad (*)$	$1 \text{ } 5.8\text{-}\frac{L^2Q\Theta}{T} = 10^{58} = 2.15378 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}} = 4.64300 \cdot 10^{60} \quad (*)$	$1 \text{ } 6.1\text{-}\frac{L^2Q\Theta}{T} = 10^{61} = 2.15378 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 2.50315 \cdot 10^{11}$	$1 \text{ } 1.2\text{-}\frac{L^2Q\Theta}{T^2} = 10^{12} = 3.99496 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (*)$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 2.50315 \cdot 10^{14}$	$1 \text{ } 1.5\text{-}\frac{L^2Q\Theta}{T^2} = 10^{15} = 3.99496 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (*)$
$1 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 2.50315 \cdot 10^{17}$	$1 \text{ } 1.8\text{-}\frac{L^2Q\Theta}{T^2} = 10^{18} = 3.99496 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (*)$
$1 \text{ m m}^2 \text{ s CK} = 1.59742 \cdot 10^{141}$	$1 \text{ } 14.2\text{-}L^2TQ\Theta = 10^{142} = 6.26008 \text{ m m}^2 \text{ s CK} \quad (*)$
$1 \text{ m}^2 \text{ s CK} = 1.59742 \cdot 10^{144}$	$1 \text{ } 14.5\text{-}L^2TQ\Theta = 10^{145} = 6.26008 \text{ m}^2 \text{ s CK} \quad (*)$
$1 \text{ km}^2 \text{ s CK} = 1.59742 \cdot 10^{147}$	$1 \text{ } 14.8\text{-}L^2TQ\Theta = 10^{148} = 6.26008 \text{ km}^2 \text{ s CK} \quad (*)$
$1 \text{ m} \frac{\text{CK}}{\text{m}} = 3.63613 \cdot 10^{-7}$	$1 \text{ } -.6\text{-}\frac{Q\Theta}{L} = 10^{-6} = 2.75018 \text{ m} \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}} = 3.63613 \cdot 10^{-4}$	$1 \text{ } -.3\text{-}\frac{Q\Theta}{L} = 10^{-3} = 2.75018 \frac{\text{CK}}{\text{m}}$
$1 \text{ k} \frac{\text{CK}}{\text{m}} = 3.63613 \cdot 10^{-1}$	$1 \frac{Q\Theta}{L} = 1 = 2.75018 \text{ k} \frac{\text{CK}}{\text{m}}$
$1 \text{ m} \frac{\text{CK}}{\text{ms}} = 1.96033 \cdot 10^{-50}$	$1 \text{ } -4.9\text{-}\frac{Q\Theta}{LT} = 10^{-49} = 5.10119 \text{ m} \frac{\text{CK}}{\text{ms}}$
$1 \frac{\text{CK}}{\text{ms}} = 1.96033 \cdot 10^{-47}$	$1 \text{ } -4.6\text{-}\frac{Q\Theta}{LT} = 10^{-46} = 5.10119 \frac{\text{CK}}{\text{ms}}$
$1 \text{ k} \frac{\text{CK}}{\text{ms}} = 1.96033 \cdot 10^{-44}$	$1 \text{ } -4.3\text{-}\frac{Q\Theta}{LT} = 10^{-43} = 5.10119 \text{ k} \frac{\text{CK}}{\text{ms}}$
$1 \text{ m} \frac{\text{CK}}{\text{m s}^2} = 1.05686 \cdot 10^{-93}$	$1 \text{ } -9.2\text{-}\frac{Q\Theta}{LT^2} = 10^{-92} = 9.46199 \text{ m} \frac{\text{CK}}{\text{m s}^2} \quad (*)$
$1 \frac{\text{CK}}{\text{m s}^2} = 1.05686 \cdot 10^{-90}$	$1 \text{ } -8.9\text{-}\frac{Q\Theta}{LT^2} = 10^{-89} = 9.46199 \frac{\text{CK}}{\text{m s}^2} \quad (*)$
$1 \text{ k} \frac{\text{CK}}{\text{m s}^2} = 1.05686 \cdot 10^{-87}$	$1 \text{ } -8.6\text{-}\frac{Q\Theta}{LT^2} = 10^{-86} = 9.46199 \text{ k} \frac{\text{CK}}{\text{m s}^2} \quad (*)$
$1 \text{ m} \frac{\text{s CK}}{\text{m}} = 6.74450 \cdot 10^{36}$	$1 \text{ } 3.7\text{-}\frac{TQ\Theta}{L} = 10^{37} = 1.48269 \text{ m} \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{s CK}}{\text{m}} = 6.74450 \cdot 10^{39}$	$1 \text{ } 4\text{-}\frac{TQ\Theta}{L} = 10^{40} = 1.48269 \frac{\text{s CK}}{\text{m}}$
$1 \text{ k} \frac{\text{s CK}}{\text{m}} = 6.74450 \cdot 10^{42}$	$1 \text{ } 4.3\text{-}\frac{TQ\Theta}{L} = 10^{43} = 1.48269 \text{ k} \frac{\text{s CK}}{\text{m}}$
$1 \text{ m} \frac{\text{CK}}{\text{m}^2} = 5.87691 \cdot 10^{-42}$	$1 \text{ } -4.1\text{-}\frac{Q\Theta}{L^2} = 10^{-41} = 1.70158 \text{ m} \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2} = 5.87691 \cdot 10^{-39}$	$1 \text{ } -3.8\text{-}\frac{Q\Theta}{L^2} = 10^{-38} = 1.70158 \frac{\text{CK}}{\text{m}^2}$
$1 \text{ k} \frac{\text{CK}}{\text{m}^2} = 5.87691 \cdot 10^{-36}$	$1 \text{ } -3.5\text{-}\frac{Q\Theta}{L^2} = 10^{-35} = 1.70158 \text{ k} \frac{\text{CK}}{\text{m}^2}$
$1 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}} = 3.16839 \cdot 10^{-85}$	$1 \text{ } -8.4\text{-}\frac{Q\Theta}{L^2 T} = 10^{-84} = 3.15618 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 3.16839 \cdot 10^{-82}$	$1 \text{ } -8.1\text{-}\frac{Q\Theta}{L^2 T} = 10^{-81} = 3.15618 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 3.16839 \cdot 10^{-79}$	$1 \text{ } -7.8\text{-}\frac{Q\Theta}{L^2 T} = 10^{-78} = 3.15618 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.70815 \cdot 10^{-128}$	$1 \text{ } -12.7\text{-}\frac{Q\Theta}{L^2 T^2} = 10^{-127} = 5.85427 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.70815 \cdot 10^{-125}$	$1 \text{ } -12.4\text{-}\frac{Q\Theta}{L^2 T^2} = 10^{-124} = 5.85427 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.70815 \cdot 10^{-122}$	$1 \text{ } -12.1\text{-}\frac{Q\Theta}{L^2 T^2} = 10^{-121} = 5.85427 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{ m} \frac{\text{s CK}}{\text{m}^2} = 1.09008 \cdot 10^2 \quad (*)$	$1 \text{ } .3\text{-}\frac{TQ\Theta}{L^2} = 10^3 = 9.17361 \text{ m} \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{s CK}}{\text{m}^2} = 1.09008 \cdot 10^5 \quad (*)$	$1 \text{ } .6\text{-}\frac{TQ\Theta}{L^2} = 10^6 = 9.17361 \frac{\text{s CK}}{\text{m}^2}$
$1 \text{ k} \frac{\text{s CK}}{\text{m}^2} = 1.09008 \cdot 10^8 \quad (*)$	$1 \text{ } .9\text{-}\frac{TQ\Theta}{L^2} = 10^9 = 9.17361 \text{ k} \frac{\text{s CK}}{\text{m}^2}$
$1 \text{ m} \frac{\text{CK}}{\text{m}^3} = 9.49858 \cdot 10^{-77}$	$1 \text{ } -7.6\text{-}\frac{Q\Theta}{L^3} = 10^{-76} = 1.05279 \text{ m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 9.49858 \cdot 10^{-74}$	$1 \text{ } -7.3\text{-}\frac{Q\Theta}{L^3} = 10^{-73} = 1.05279 \frac{\text{CK}}{\text{m}^3}$
$1 \text{ k} \frac{\text{CK}}{\text{m}^3} = 9.49858 \cdot 10^{-71}$	$1 \text{ } -7\text{-}\frac{Q\Theta}{L^3} = 10^{-70} = 1.05279 \text{ k} \frac{\text{CK}}{\text{m}^3}$
$1 \text{ m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 5.12092 \cdot 10^{-120}$	$1 \text{ } -11.9\text{-}\frac{Q\Theta}{L^3 T} = 10^{-119} = 1.95277 \text{ m} \frac{\text{CK}}{\text{m}^3 \text{s}}$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 5.12092 \cdot 10^{-117}$	$1 - 11.6 \frac{Q\Theta}{L^3 T} = 10^{-116} = 1.95277 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 5.12092 \cdot 10^{-114}$	$1 - 11.3 \frac{Q\Theta}{L^3 T} = 10^{-113} = 1.95277 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.76081 \cdot 10^{-163}$	$1 - 16.2 \frac{Q\Theta}{L^3 T^2} = 10^{-162} = 3.62212 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.76081 \cdot 10^{-160}$	$1 - 15.9 \frac{Q\Theta}{L^3 T^2} = 10^{-159} = 3.62212 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.76081 \cdot 10^{-157}$	$1 - 15.6 \frac{Q\Theta}{L^3 T^2} = 10^{-156} = 3.62212 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} = 1.76185 \cdot 10^{-33}$	$1 - 3.2 \frac{TQ\Theta}{L^3} = 10^{-32} = 5.67584 \mathbf{m} \frac{\text{sCK}}{\text{m}^3}$
$1 \frac{\text{sCK}}{\text{m}^3} = 1.76185 \cdot 10^{-30}$	$1 - 2.9 \frac{TQ\Theta}{L^3} = 10^{-29} = 5.67584 \frac{\text{sCK}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} = 1.76185 \cdot 10^{-27}$	$1 - 2.6 \frac{TQ\Theta}{L^3} = 10^{-26} = 5.67584 \mathbf{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \mathbf{m} \text{kg CK} = 1.03367 \cdot 10^{36}$	$1 3.7 \cdot MQ\Theta = 10^{37} = 9.67423 \mathbf{m} \text{kg CK}$
$1 \text{kg CK} = 1.03367 \cdot 10^{39}$	$1 4 \cdot MQ\Theta = 10^{40} = 9.67423 \text{kg CK}$
$1 \mathbf{k} \text{kg CK} = 1.03367 \cdot 10^{42}$	$1 4.3 \cdot MQ\Theta = 10^{43} = 9.67423 \mathbf{k} \text{kg CK}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}} = 5.57279 \cdot 10^{-8}$	$1 - .7 \cdot \frac{MQ\Theta}{T} = 10^{-7} = 1.79443 \mathbf{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 5.57279 \cdot 10^{-5}$	$1 - .4 \cdot \frac{MQ\Theta}{T} = 10^{-4} = 1.79443 \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}} = 5.57279 \cdot 10^{-2}$	$1 - .1 \cdot \frac{MQ\Theta}{T} = 10^{-1} = 1.79443 \mathbf{k} \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} = 3.00443 \cdot 10^{-51} \quad (*)$	$1 - 5 \cdot \frac{MQ\Theta}{T^2} = 10^{-50} = 3.32842 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 3.00443 \cdot 10^{-48} \quad (*)$	$1 - 4.7 \cdot \frac{MQ\Theta}{T^2} = 10^{-47} = 3.32842 \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2} = 3.00443 \cdot 10^{-45} \quad (*)$	$1 - 4.4 \cdot \frac{MQ\Theta}{T^2} = 10^{-44} = 3.32842 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{m} \text{kg s CK} = 1.91732 \cdot 10^{79}$	$1 8 \cdot MTQ\Theta = 10^{80} = 5.21562 \mathbf{m} \text{kg s CK}$
$1 \text{kg s CK} = 1.91732 \cdot 10^{82}$	$1 8.3 \cdot MTQ\Theta = 10^{83} = 5.21562 \text{kg s CK}$
$1 \mathbf{k} \text{kg s CK} = 1.91732 \cdot 10^{85}$	$1 8.6 \cdot MTQ\Theta = 10^{86} = 5.21562 \mathbf{k} \text{kg s CK}$
$1 \mathbf{m} \text{kg m CK} = 6.39549 \cdot 10^{70}$	$1 7.1 \cdot MLQ\Theta = 10^{71} = 1.56360 \mathbf{m} \text{kg m CK}$
$1 \text{kg m CK} = 6.39549 \cdot 10^{73}$	$1 7.4 \cdot MLQ\Theta = 10^{74} = 1.56360 \text{kg m CK}$
$1 \mathbf{k} \text{kg m CK} = 6.39549 \cdot 10^{76}$	$1 7.7 \cdot MLQ\Theta = 10^{77} = 1.56360 \mathbf{k} \text{kg m CK}$
$1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} = 3.44796 \cdot 10^{27}$	$1 2.8 \cdot \frac{MLQ\Theta}{T} = 10^{28} = 2.90026 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \frac{\text{kg m CK}}{\text{s}} = 3.44796 \cdot 10^{30}$	$1 3.1 \cdot \frac{MLQ\Theta}{T} = 10^{31} = 2.90026 \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} = 3.44796 \cdot 10^{33}$	$1 3.4 \cdot \frac{MLQ\Theta}{T} = 10^{34} = 2.90026 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} = 1.85888 \cdot 10^{-16}$	$1 - 1.5 \cdot \frac{MLQ\Theta}{T^2} = 10^{-15} = 5.37958 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 1.85888 \cdot 10^{-13}$	$1 - 1.2 \cdot \frac{MLQ\Theta}{T^2} = 10^{-12} = 5.37958 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} = 1.85888 \cdot 10^{-10}$	$1 - .9 \cdot \frac{MLQ\Theta}{T^2} = 10^{-9} = 5.37958 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \mathbf{m} \text{kg m s CK} = 1.18627 \cdot 10^{114}$	$1 11.5 \cdot MLTQ\Theta = 10^{115} = 8.42977 \mathbf{m} \text{kg m s CK}$
$1 \text{kg m s CK} = 1.18627 \cdot 10^{117}$	$1 11.8 \cdot MLTQ\Theta = 10^{118} = 8.42977 \text{kg m s CK}$
$1 \mathbf{k} \text{kg m s CK} = 1.18627 \cdot 10^{120}$	$1 12.1 \cdot MLTQ\Theta = 10^{121} = 8.42977 \mathbf{k} \text{kg m s CK}$
$1 \mathbf{m} \text{kg m}^2 \text{ CK} = 3.95698 \cdot 10^{105}$	$1 10.6 \cdot ML^2 Q\Theta = 10^{106} = 2.52718 \mathbf{m} \text{kg m}^2 \text{ CK}$
$1 \text{kg m}^2 \text{ CK} = 3.95698 \cdot 10^{108}$	$1 10.9 \cdot ML^2 Q\Theta = 10^{109} = 2.52718 \text{kg m}^2 \text{ CK}$
$1 \mathbf{k} \text{kg m}^2 \text{ CK} = 3.95698 \cdot 10^{111}$	$1 11.2 \cdot ML^2 Q\Theta = 10^{112} = 2.52718 \mathbf{k} \text{kg m}^2 \text{ CK}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 2.13330 \cdot 10^{62}$	$1 6.3 \cdot \frac{ML^2 Q\Theta}{T} = 10^{63} = 4.68756 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 2.13330 \cdot 10^{65}$	$1 6.6 \cdot \frac{ML^2 Q\Theta}{T} = 10^{66} = 4.68756 \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 2.13330 \cdot 10^{68}$	$1 6.9 \cdot \frac{ML^2 Q\Theta}{T} = 10^{69} = 4.68756 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 1.15012 \cdot 10^{19}$	$1 2 \cdot \frac{ML^2 Q\Theta}{T^2} = 10^{20} = 8.69477 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 1.15012 \cdot 10^{22}$	$1 2.3 \cdot \frac{ML^2 Q\Theta}{T^2} = 10^{23} = 8.69477 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 1.15012 \cdot 10^{25}$	$1 2.6 \cdot \frac{ML^2 Q\Theta}{T^2} = 10^{26} = 8.69477 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \mathbf{m} \text{kg m}^2 \text{ s CK} = 7.33964 \cdot 10^{148}$	$1 14.9 \cdot ML^2 TQ\Theta = 10^{149} = 1.36247 \mathbf{m} \text{kg m}^2 \text{ s CK}$
$1 \text{kg m}^2 \text{ s CK} = 7.33964 \cdot 10^{151}$	$1 15.2 \cdot ML^2 TQ\Theta = 10^{152} = 1.36247 \text{kg m}^2 \text{ s CK}$
$1 \mathbf{k} \text{kg m}^2 \text{ s CK} = 7.33964 \cdot 10^{154}$	$1 15.5 \cdot ML^2 TQ\Theta = 10^{155} = 1.36247 \mathbf{k} \text{kg m}^2 \text{ s CK}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m}} = 1.67068 \cdot 10^1$	$1 .2 \cdot \frac{MQ\Theta}{L} = 10^2 = 5.98559 \mathbf{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 1.67068 \cdot 10^4$	$1 .5 \cdot \frac{MQ\Theta}{L} = 10^5 = 5.98559 \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} = 1.67068 \cdot 10^7$	$1 .8 \cdot \frac{MQ\Theta}{L} = 10^8 = 5.98559 \mathbf{k} \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} = 9.00705 \cdot 10^{-43} \quad (*)$	$1 - 4.2 \cdot \frac{MQ\Theta}{LT} = 10^{-42} = 1.11024 \mathbf{m} \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m s}} = 9.00705 \cdot 10^{-40} \quad (*)$	$1 - 3.9 \cdot \frac{MQ\Theta}{LT} = 10^{-39} = 1.11024 \frac{\text{kg CK}}{\text{m s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m s}} = 9.00705 \cdot 10^{-37} \quad (*)$	$1 - 3.6 \cdot \frac{MQ\Theta}{LT} = 10^{-36} = 1.11024 \mathbf{k} \frac{\text{kg CK}}{\text{m s}}$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{m}^2} &= 4.85592 \cdot 10^{-86} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 4.85592 \cdot 10^{-83} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 4.85592 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^4} &= 3.09888 \cdot 10^{44} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 3.09888 \cdot 10^{47} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 3.09888 \cdot 10^{50} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 2.70025 \cdot 10^{-34} (*) \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 2.70025 \cdot 10^{-31} (*) \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 2.70025 \cdot 10^{-28} (*) \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.45577 \cdot 10^{-77} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.45577 \cdot 10^{-74} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.45577 \cdot 10^{-71} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 7.84841 \cdot 10^{-121} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 7.84841 \cdot 10^{-118} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 7.84841 \cdot 10^{-115} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 5.00857 \cdot 10^9 (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 5.00857 \cdot 10^{12} (*) \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 5.00857 \cdot 10^{15} (*) \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 4.36429 \cdot 10^{-69} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 4.36429 \cdot 10^{-66} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 4.36429 \cdot 10^{-63} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.35289 \cdot 10^{-112} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.35289 \cdot 10^{-109} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.35289 \cdot 10^{-106} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.26850 \cdot 10^{-155} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.26850 \cdot 10^{-152} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.26850 \cdot 10^{-149} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 8.09513 \cdot 10^{-26} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 8.09513 \cdot 10^{-23} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 8.09513 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 - 8.5 \frac{MQ\Theta}{LT^2} &= 10^{-85} = 2.05934 \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 - 8.2 \frac{MQ\Theta}{LT^2} &= 10^{-82} = 2.05934 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 7.9 \frac{MQ\Theta}{LT^2} &= 10^{-79} = 2.05934 \text{ k} \frac{\text{kg CK}}{\text{m}^2} \\
1 4.5 \frac{MTQ\Theta}{L} &= 10^{45} = 3.22698 \text{ m} \frac{\text{kg s CK}}{\text{m}} \\
1 4.8 \frac{MTQ\Theta}{L} &= 10^{48} = 3.22698 \frac{\text{kg s CK}}{\text{m}} \\
1 5.1 \frac{MTQ\Theta}{L} &= 10^{51} = 3.22698 \text{ k} \frac{\text{kg s CK}}{\text{m}} \\
1 - 3.3 \frac{MQ\Theta}{L^2} &= 10^{-33} = 3.70337 \text{ m} \frac{\text{kg CK}}{\text{m}^2} \\
1 - 3 \frac{MQ\Theta}{L^2} &= 10^{-30} = 3.70337 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.7 \frac{MQ\Theta}{L^2} &= 10^{-27} = 3.70337 \text{ k} \frac{\text{kg CK}}{\text{m}^2} \\
1 - 7.6 \frac{MQ\Theta}{L^2 T} &= 10^{-76} = 6.86922 \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 7.3 \frac{MQ\Theta}{L^2 T} &= 10^{-73} = 6.86922 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 7 \frac{MQ\Theta}{L^2 T} &= 10^{-70} = 6.86922 \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 12 \frac{MQ\Theta}{L^2 T^2} &= 10^{-120} = 1.27414 \text{ m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 11.7 \frac{MQ\Theta}{L^2 T^2} &= 10^{-117} = 1.27414 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 11.4 \frac{MQ\Theta}{L^2 T^2} &= 10^{-114} = 1.27414 \text{ k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 1 \frac{MTQ\Theta}{L^2} &= 10^{10} = 1.99658 \text{ m} \frac{\text{kg s CK}}{\text{m}^2} (*) \\
1 1.3 \frac{MTQ\Theta}{L^2} &= 10^{13} = 1.99658 \frac{\text{kg s CK}}{\text{m}^2} (*) \\
1 1.6 \frac{MTQ\Theta}{L^2} &= 10^{16} = 1.99658 \text{ k} \frac{\text{kg s CK}}{\text{m}^2} (*) \\
1 - 6.8 \frac{MQ\Theta}{L^3} &= 10^{-68} = 2.29133 \text{ m} \frac{\text{kg CK}}{\text{m}^3} \\
1 - 6.5 \frac{MQ\Theta}{L^3} &= 10^{-65} = 2.29133 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 6.2 \frac{MQ\Theta}{L^3} &= 10^{-62} = 2.29133 \text{ k} \frac{\text{kg CK}}{\text{m}^3} \\
1 - 11.1 \frac{MQ\Theta}{L^3 T} &= 10^{-111} = 4.25009 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} (*) \\
1 - 10.8 \frac{MQ\Theta}{L^3 T} &= 10^{-108} = 4.25009 \frac{\text{kg CK}}{\text{m}^3 \text{s}} (*) \\
1 - 10.5 \frac{MQ\Theta}{L^3 T} &= 10^{-105} = 4.25009 \text{ k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} (*) \\
1 - 15.4 \frac{MQ\Theta}{L^3 T^2} &= 10^{-154} = 7.88331 \text{ m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 15.1 \frac{MQ\Theta}{L^3 T^2} &= 10^{-151} = 7.88331 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 14.8 \frac{MQ\Theta}{L^3 T^2} &= 10^{-148} = 7.88331 \text{ k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 2.5 \frac{MTQ\Theta}{L^3} &= 10^{-25} = 1.23531 \text{ m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 2.2 \frac{MTQ\Theta}{L^3} &= 10^{-22} = 1.23531 \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.9 \frac{MTQ\Theta}{L^3} &= 10^{-19} = 1.23531 \text{ k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 2.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 7.68515 \cdot 10^{-20} \\
\text{Electron mass} &= 0.00418546 \cdot 10^{-20} \\
\text{Elementary charge} &= 0.302822 \cdot 10^0 \\
\text{\AA}^{19} &= 61871.4 \cdot 10^{20} \\
\text{Bohr radius}^{20} &= 32740.9 \cdot 10^{20} \\
\text{Fine structure constant} &= 0.00729735 \cdot 10^0 \\
\text{Rydberg Energy} &= 1114.41 \cdot 10^{-30} \\
\text{eV} &= 81.9075 \cdot 10^{-30} \\
\hbar^{21} &= 1.00000 (***) \\
\lambda_{\text{yellow}} &= 0.0355761 \cdot 10^{30} \\
k_{\text{yellow}}^{22} &= 176.613 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'ure-}M &= 10^{-20} = 0.130121 m_p \\
1 \text{ ni'ure-}M &= 10^{-20} = 238.922 m_e \\
1 Q &= 1 = 3.30227 e \\
1 \text{ re-L} &= 10^{20} = 0.0000161626 \text{ \AA} \\
1 \text{ re-L} &= 10^{20} = 0.0000305428 r_B \\
1 &= 1 = 137.036 \alpha \\
1 \text{ ni'ugaii-} \frac{ML^2}{T^2} &= 10^{-30} = 0.000897338 Ry \\
1 \text{ ni'ugaii-} \frac{ML^2}{T^2} &= 10^{-30} = 0.0122089 \text{ eV} \\
1 \frac{ML^2}{T} &= 1 = 1.00000 \cdot \hbar (***) \\
1 \text{ gaii-L} &= 10^{30} = 28.1088 \cdot \lambda_{\text{yellow}} \\
1 \text{ ni'ugaii-} \frac{1}{L} &= 10^{-30} = 0.00566211 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/10 nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 963.410 \cdot 10^{-20}$$

$$\begin{aligned}\text{Earth g} &= 0.000810296 \cdot 10^{-40} \\ \text{cm} &= 618.714 \cdot 10^{30} \\ \text{min} &= 111292. \cdot 10^{40} \\ \text{hour} &= 0.000667749 \cdot 10^{50} \\ \text{Liter} &= 23.6848 \cdot 10^{100} \\ \text{Area of a soccer field} &= 2733.24 \cdot 10^{70} \\ 100 \text{ m}^2 &\stackrel{24}{=} 38.2807 \cdot 10^{70} \\ \text{km/h} &= 9.26567 \cdot 10^{-10} \\ \text{mi/h} &= 14.9116 \cdot 10^{-10} \\ \text{inch} &\stackrel{25}{=} 1571.53 \cdot 10^{30} \\ \text{mile} &= 0.00995697 \cdot 10^{40} \quad (*) \\ \text{pound} &= 0.00208411 \cdot 10^{10} \\ \text{horsepower} &= 2.05526 \cdot 10^{-50} \\ \text{kcal} &= 21404.0 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\text{Age of the Universe} &= 0.0122921 \cdot 10^{60} \\ \text{Size of the observable Universe} &= 54.4469 \cdot 10^{60} \\ \text{Average density of the Universe} &= 19.2052 \cdot 10^{-130} \\ \text{Earth mass} &= 274.394 \cdot 10^{30} \\ \text{Sun mass} &= 0.00913843 \cdot 10^{40} \\ \text{Year} &= 5.85337 \cdot 10^{50} \\ c &= 1.00000 \quad (***) \\ \text{Parsec} &= 19.0917 \cdot 10^{50} \\ \text{Astronomical unit} &= 925583. \cdot 10^{40}\end{aligned}$$

$$\begin{aligned}\text{Stefan-Boltzmann constant} &= 2033.94 \cdot 10^{-180} \\ \text{mol} &= 6022.14 \cdot 10^{20} \\ \text{Standard temperature} &\stackrel{26}{=} 0.0000325127 \cdot 10^{20} \\ \text{Room - standard temperature} &\stackrel{27}{=} 23805.7 \cdot 10^{10} \\ \text{atm} &= 21.8705 \cdot 10^{-110} \\ c_s &= 11441.2 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\mu_0 &= 1.00000 \quad (***) \\ G &= 1.00000 \quad (***)\end{aligned}$$

$$\begin{aligned}1 \text{ ni'ure-} \frac{ML}{T^2} &= 10^{-20} = 0.00103798 \cdot k_{\text{X-Ray}} \\ 1 \text{ gaii-} L &= 10^{30} = 0.00161626 \text{ cm} \\ 1 \text{ mu-} T &= 10^{50} = 89854.1 \text{ min} \\ 1 \text{ mu-} T &= 10^{50} = 1497.57 \text{ h} \\ 1 \text{ pano-} L^3 &= 10^{100} = 0.0422211 l \\ 1 \text{ ze-} L^2 &= 10^{70} = 0.000365866 A \\ 1 \text{ ze-} L^2 &= 10^{70} = 0.0261228 \cdot 100 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.107925 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0670617 \text{ mi/h} \\ 1 \text{ gaii-} L &= 10^{30} = 0.000636321 \text{ inch} \\ 1 \text{ vo-} L &= 10^{40} = 100.432 \text{ mile} \quad (*) \\ 1 \text{ pa-} M &= 10^{10} = 479.822 \text{ pound} \\ 1 \text{ ni'umu-} \frac{ML^2}{T^3} &= 10^{-50} = 0.486557 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 467202. \text{ kcal}\end{aligned}$$

$$\begin{aligned}1 \text{ xa-} T &= 10^{60} = 81.3532 t_U \\ 1 \text{ xa-} L &= 10^{60} = 0.0183665 l_U \\ 1 \text{ ni'upagaii-} \frac{M}{L^3} &= 10^{-130} = 0.0520692 \rho_U \\ 1 \text{ gaii-} M &= 10^{30} = 0.00364440 m_E \\ 1 \text{ vo-} M &= 10^{40} = 109.428 m_S \\ 1 \text{ mu-} T &= 10^{50} = 0.170842 y \\ 1 \frac{L}{T} &= 1 = 1.00000 \cdot c \quad (***) \\ 1 \text{ mu-} L &= 10^{50} = 0.0523789 \text{ pc} \\ 1 \text{ mu-} L &= 10^{50} = 10804.0 \text{ AE}\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upavaieii-} \frac{M}{T^3 \Theta^4} &= 10^{-180} = 0.000491657 \sigma \\ 1 \text{ re-} = 10^{20} &= 0.000166054 \text{ mol} \\ 1 \text{ re-} \Theta &= 10^{20} = 30757.2 T_0 \\ 1 \text{ re-} \Theta &= 10^{20} = 420067. \Theta_R \quad (*) \\ 1 \text{ ni'upapa-} \frac{M}{LT^2} &= 10^{-110} = 0.0457236 \text{ atm} \\ 1 \frac{L}{T} &= 1 = 874030. \cdot c_s\end{aligned}$$

$$\begin{aligned}1 \frac{ML}{Q^2} &= 1 = 1.00000 \cdot \mu_0 \quad (***) \\ 1 \frac{L^3}{MT^2} &= 1 = 1.00000 \cdot G \quad (***)\end{aligned}$$

### Extensive list of SI units

---


$$\begin{aligned}1 \text{ m} &= 0.00100000 \cdot 10^0 \quad (***) \\ 1 &= 1.00000 \quad (***) \\ 1 \text{ k} &= 1000.00 \cdot 10^0 \quad (***) \\ 1 \text{ m} \frac{1}{\text{s}} &= 5391.25 \cdot 10^{-50} \\ 1 \text{ m} \frac{1}{\text{s}} &= 0.000539125 \cdot 10^{-40} \\ 1 \text{ k} \frac{1}{\text{s}} &= 0.539125 \cdot 10^{-40} \\ 1 \text{ m} \frac{1}{\text{s}^2} &= 2.90655 \cdot 10^{-90} \\ 1 \text{ m} \frac{1}{\text{s}^2} &= 2906.55 \cdot 10^{-90}\end{aligned}$$

$$\begin{aligned}1 &= 1 = 1000.00 \text{ m} \quad (***) \\ 1 &= 1 = 1.00000 \quad (***) \\ 1 &= 1 = 0.00100000 \text{ k} \quad (***) \\ 1 \text{ ni'umu-} \frac{1}{T} &= 10^{-50} = 0.000185486 \text{ m} \frac{1}{\text{s}} \\ 1 \text{ ni'uvu-} \frac{1}{T} &= 10^{-40} = 1854.86 \frac{1}{\text{s}} \\ 1 \text{ ni'uvu-} \frac{1}{T} &= 10^{-40} = 1.85486 \text{ k} \frac{1}{\text{s}} \\ 1 \text{ ni'uso-} \frac{1}{T^2} &= 10^{-90} = 0.344050 \text{ m} \frac{1}{\text{s}^2} \\ 1 \text{ ni'uso-} \frac{1}{T^2} &= 10^{-90} = 0.000344050 \frac{1}{\text{s}^2}\end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>36 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>20 °C

$$\begin{aligned}
1 \mathbf{k} \frac{1}{\text{s}^2} &= 0.000290655 \cdot 10^{-80} \\
1 \mathbf{m} \mathbf{s} &= 1.85486 \cdot 10^{40} \\
1 \mathbf{s} &= 1854.86 \cdot 10^{40} \\
1 \mathbf{k} \mathbf{s} &= 0.000185486 \cdot 10^{50} \\
1 \mathbf{m} \mathbf{m} &= 61.8714 \cdot 10^{30} \\
1 \mathbf{m} &= 61871.4 \cdot 10^{30} \\
1 \mathbf{k} \mathbf{m} &= 0.00618714 \cdot 10^{40} \\
1 \mathbf{m} \frac{\mathbf{m}}{\mathbf{s}} &= 0.0333564 \cdot 10^{-10} \\
1 \frac{\mathbf{m}}{\mathbf{s}} &= 33.3564 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\mathbf{m}}{\mathbf{s}} &= 33356.4 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\mathbf{m}}{\mathbf{s}^2} &= 179833 \cdot 10^{-60} \\
1 \frac{\mathbf{m}}{\mathbf{s}^2} &= 0.0179833 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\mathbf{m}}{\mathbf{s}^2} &= 17.9833 \cdot 10^{-50} \\
1 \mathbf{m} \mathbf{m} \mathbf{s} &= 0.0000114763 \cdot 10^{80} \\
1 \mathbf{m} \mathbf{s} &= 0.0114763 \cdot 10^{80} \\
1 \mathbf{k} \mathbf{m} \mathbf{s} &= 11.4763 \cdot 10^{80} \\
1 \mathbf{m} \mathbf{m}^2 &= 0.000382807 \cdot 10^{70} \\
1 \mathbf{m}^2 &= 0.382807 \cdot 10^{70} \\
1 \mathbf{k} \mathbf{m}^2 &= 382.807 \cdot 10^{70} \\
1 \mathbf{m} \frac{\mathbf{m}^2}{\mathbf{s}} &= 2063.81 \cdot 10^{20} \\
1 \frac{\mathbf{m}^2}{\mathbf{s}} &= 0.000206381 \cdot 10^{30} \\
1 \mathbf{k} \frac{\mathbf{m}^2}{\mathbf{s}} &= 0.206381 \cdot 10^{30} \\
1 \mathbf{m} \frac{\mathbf{m}^2}{\mathbf{s}^2} &= 1.11265 \cdot 10^{-20} \\
1 \frac{\mathbf{m}^2}{\mathbf{s}^2} &= 1112.65 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\mathbf{m}^2}{\mathbf{s}^2} &= 0.000111265 \cdot 10^{-10} \\
1 \mathbf{m} \mathbf{m}^2 \mathbf{s} &= 0.710053 \cdot 10^{110} \quad (*) \\
1 \mathbf{m}^2 \mathbf{s} &= 710.053 \cdot 10^{110} \\
1 \mathbf{k} \mathbf{m}^2 \mathbf{s} &= 0.0000710053 \cdot 10^{120} \quad (*) \\
1 \mathbf{m} \frac{1}{\mathbf{m}} &= 161.626 \cdot 10^{-40} \\
1 \frac{1}{\mathbf{m}} &= 161626 \cdot 10^{-40} \\
1 \mathbf{k} \frac{1}{\mathbf{m}} &= 0.0161626 \cdot 10^{-30} \\
1 \mathbf{m} \frac{1}{\mathbf{m} \mathbf{s}} &= 0.0871363 \cdot 10^{-80} \\
1 \frac{1}{\mathbf{m} \mathbf{s}} &= 87.1363 \cdot 10^{-80} \\
1 \mathbf{k} \frac{1}{\mathbf{m} \mathbf{s}} &= 87136.3 \cdot 10^{-80} \\
1 \mathbf{m} \frac{1}{\mathbf{m} \mathbf{s}^2} &= 0.0000469773 \cdot 10^{-120} \\
1 \frac{1}{\mathbf{m} \mathbf{s}^2} &= 0.0469773 \cdot 10^{-120} \\
1 \mathbf{k} \frac{1}{\mathbf{m} \mathbf{s}^2} &= 46.9773 \cdot 10^{-120} \\
1 \mathbf{m} \frac{s}{m} &= 299792 \cdot 10^0 \quad (*) \\
1 \frac{s}{m} &= 0.0299792 \cdot 10^{10} \quad (*) \\
1 \mathbf{k} \frac{s}{m} &= 29.9792 \cdot 10^{10} \\
1 \mathbf{m} \frac{1}{\mathbf{m}^2} &= 0.00261228 \cdot 10^{-70} \\
1 \frac{1}{\mathbf{m}^2} &= 2.61228 \cdot 10^{-70} \\
1 \mathbf{k} \frac{1}{\mathbf{m}^2} &= 2612.28 \cdot 10^{-70} \\
1 \mathbf{m} \frac{1}{\mathbf{m}^2 \mathbf{s}} &= 14083.4 \cdot 10^{-120} \\
1 \frac{1}{\mathbf{m}^2 \mathbf{s}} &= 0.00140834 \cdot 10^{-110} \\
1 \mathbf{k} \frac{1}{\mathbf{m}^2 \mathbf{s}} &= 1.40834 \cdot 10^{-110} \\
1 \mathbf{m} \frac{1}{\mathbf{m}^2 \mathbf{s}^2} &= 7.59273 \cdot 10^{-160} \\
1 \frac{1}{\mathbf{m}^2 \mathbf{s}^2} &= 7592.73 \cdot 10^{-160} \\
1 \mathbf{k} \frac{1}{\mathbf{m}^2 \mathbf{s}^2} &= 0.000759273 \cdot 10^{-150} \\
1 \mathbf{m} \frac{s}{m^2} &= 4.84541 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni}'\text{uvaieii-} \frac{1}{T^2} &= 10^{-80} = 3440.50 \mathbf{k} \frac{1}{\text{s}^2} \\
1 \text{ vo-}T &= 10^{40} = 0.539125 \mathbf{m} \mathbf{s} \\
1 \text{ vo-}T &= 10^{40} = 0.000539125 \mathbf{s} \\
1 \text{ mu-}T &= 10^{50} = 5391.25 \mathbf{k} \mathbf{s} \\
1 \text{ gaii-}L &= 10^{30} = 0.0161626 \mathbf{m} \mathbf{m} \\
1 \text{ vo-}L &= 10^{40} = 161626. \mathbf{m} \\
1 \text{ vo-}L &= 10^{40} = 161.626 \mathbf{k} \mathbf{m} \\
1 \text{ ni}'\text{upa-} \frac{L}{T} &= 10^{-10} = 29.9792 \mathbf{m} \frac{\mathbf{m}}{\mathbf{s}} \\
1 \text{ ni}'\text{upa-} \frac{L}{T} &= 10^{-10} = 0.0299792 \frac{\mathbf{m}}{\mathbf{s}} \quad (*) \\
1 \frac{L}{T} &= 1 = 299792. \mathbf{k} \frac{\mathbf{m}}{\mathbf{s}} \quad (*) \\
1 \text{ ni}'\text{umu-} \frac{L}{T^2} &= 10^{-50} = 55607.3 \mathbf{m} \frac{\mathbf{m}}{\mathbf{s}^2} \\
1 \text{ ni}'\text{umu-} \frac{L}{T^2} &= 10^{-50} = 55.6073 \frac{\mathbf{m}}{\mathbf{s}^2} \\
1 \text{ ni}'\text{umu-} \frac{L}{T^2} &= 10^{-50} = 0.0556073 \mathbf{k} \frac{\mathbf{m}}{\mathbf{s}^2} \\
1 \text{ vaieii-}LT &= 10^{80} = 87136.3 \mathbf{m} \mathbf{m} \mathbf{s} \\
1 \text{ vaieii-}LT &= 10^{80} = 87.1363 \mathbf{m} \mathbf{s} \\
1 \text{ vaieii-}LT &= 10^{80} = 0.0871363 \mathbf{k} \mathbf{m} \mathbf{s} \\
1 \text{ ze-}L^2 &= 10^{70} = 2612.28 \mathbf{m} \mathbf{m}^2 \\
1 \text{ ze-}L^2 &= 10^{70} = 2.61228 \mathbf{m}^2 \\
1 \text{ ze-}L^2 &= 10^{70} = 0.00261228 \mathbf{k} \mathbf{m}^2 \\
1 \text{ re-} \frac{L^2}{T} &= 10^{20} = 0.000484541 \mathbf{m} \frac{\mathbf{m}^2}{\mathbf{s}} \\
1 \text{ gaii-} \frac{L^2}{T} &= 10^{30} = 4845.41 \frac{\mathbf{m}^2}{\mathbf{s}} \\
1 \text{ gaii-} \frac{L^2}{T} &= 10^{30} = 4.84541 \mathbf{k} \frac{\mathbf{m}^2}{\mathbf{s}} \\
1 \text{ ni}'\text{ure-} \frac{L^2}{T^2} &= 10^{-20} = 0.898755 \mathbf{m} \frac{\mathbf{m}^2}{\mathbf{s}^2} \\
1 \text{ ni}'\text{ure-} \frac{L^2}{T^2} &= 10^{-20} = 0.000898755 \frac{\mathbf{m}^2}{\mathbf{s}^2} \\
1 \text{ ni}'\text{upa-} \frac{L^2}{T^2} &= 10^{-10} = 8987.55 \mathbf{k} \frac{\mathbf{m}^2}{\mathbf{s}^2} \\
1 \text{ papa-}L^2 T &= 10^{110} = 1.40834 \mathbf{m} \mathbf{m}^2 \mathbf{s} \\
1 \text{ papa-}L^2 T &= 10^{110} = 0.00140834 \mathbf{m}^2 \mathbf{s} \\
1 \text{ pare-}L^2 T &= 10^{120} = 14083.4 \mathbf{k} \mathbf{m}^2 \mathbf{s} \\
1 \text{ ni}'\text{uvo-} \frac{1}{L} &= 10^{-40} = 0.00618714 \mathbf{m} \frac{1}{\mathbf{m}} \\
1 \text{ ni}'\text{ugaii-} \frac{1}{L} &= 10^{-30} = 61871.4 \frac{1}{\mathbf{m}} \\
1 \text{ ni}'\text{ugaii-} \frac{1}{L} &= 10^{-30} = 61.8714 \mathbf{k} \frac{1}{\mathbf{m}} \\
1 \text{ ni}'\text{uvaieii-} \frac{1}{LT} &= 10^{-80} = 11.4763 \mathbf{m} \frac{1}{\mathbf{m} \mathbf{s}} \\
1 \text{ ni}'\text{uvaieii-} \frac{1}{LT} &= 10^{-80} = 0.0114763 \frac{1}{\mathbf{m} \mathbf{s}} \\
1 \text{ ni}'\text{uvaieii-} \frac{1}{LT} &= 10^{-80} = 0.0000114763 \mathbf{k} \frac{1}{\mathbf{m} \mathbf{s}} \\
1 \text{ ni}'\text{upare-} \frac{1}{LT^2} &= 10^{-120} = 21286.9 \mathbf{m} \frac{1}{\mathbf{m} \mathbf{s}^2} \\
1 \text{ ni}'\text{upare-} \frac{1}{LT^2} &= 10^{-120} = 21.2869 \frac{1}{\mathbf{m} \mathbf{s}^2} \\
1 \text{ ni}'\text{upare-} \frac{1}{LT^2} &= 10^{-120} = 0.0212869 \mathbf{k} \frac{1}{\mathbf{m} \mathbf{s}^2} \\
1 \text{ pa-} \frac{T}{L} &= 10^{10} = 33356.4 \mathbf{m} \frac{\mathbf{s}}{\mathbf{m}} \\
1 \text{ pa-} \frac{T}{L} &= 10^{10} = 33.3564 \frac{\mathbf{s}}{\mathbf{m}} \\
1 \text{ pa-} \frac{T}{L} &= 10^{10} = 0.0333564 \mathbf{k} \frac{\mathbf{s}}{\mathbf{m}} \\
1 \text{ ni}'\text{uze-} \frac{1}{L^2} &= 10^{-70} = 382.807 \mathbf{m} \frac{1}{\mathbf{m}^2} \\
1 \text{ ni}'\text{uze-} \frac{1}{L^2} &= 10^{-70} = 0.382807 \frac{1}{\mathbf{m}^2} \\
1 \text{ ni}'\text{uze-} \frac{1}{L^2} &= 10^{-70} = 0.000382807 \mathbf{k} \frac{1}{\mathbf{m}^2} \\
1 \text{ ni}'\text{upare-} \frac{1}{L^2 T} &= 10^{-120} = 0.0000710053 \mathbf{m} \frac{1}{\mathbf{m}^2 \mathbf{s}} \quad (*) \\
1 \text{ ni}'\text{upapa-} \frac{1}{L^2 T} &= 10^{-110} = 710.053 \frac{1}{\mathbf{m}^2 \mathbf{s}} \\
1 \text{ ni}'\text{upapa-} \frac{1}{L^2 T} &= 10^{-110} = 0.710053 \mathbf{k} \frac{1}{\mathbf{m}^2 \mathbf{s}} \quad (*) \\
1 \text{ ni}'\text{upaxa-} \frac{1}{L^2 T^2} &= 10^{-160} = 0.131705 \mathbf{m} \frac{1}{\mathbf{m}^2 \mathbf{s}^2} \\
1 \text{ ni}'\text{upaxa-} \frac{1}{L^2 T^2} &= 10^{-160} = 0.000131705 \frac{1}{\mathbf{m}^2 \mathbf{s}^2} \\
1 \text{ ni}'\text{upamu-} \frac{1}{L^2 T^2} &= 10^{-150} = 1317.05 \mathbf{k} \frac{1}{\mathbf{m}^2 \mathbf{s}^2} \\
1 \text{ ni}'\text{ugaii-} \frac{T}{L^2} &= 10^{-30} = 0.206381 \mathbf{m} \frac{\mathbf{s}}{\mathbf{m}^2}
\end{aligned}$$

$1 \frac{s}{m^2} = 4845.41 \cdot 10^{-30}$	$1 ni'ugaii-\frac{T}{L^2} = 10^{-30} = 0.000206381 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 0.000484541 \cdot 10^{-20}$	$1 ni'ure-\frac{T}{L^2} = 10^{-20} = 2063.81 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 422.211 \cdot 10^{-110}$	$1 ni'upapa-\frac{1}{L^3} = 10^{-110} = 0.00236848 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.0000422211 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^3} = 10^{-100} = 23684.8 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 0.0422211 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^3} = 10^{-100} = 23.6848 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 0.227624 \cdot 10^{-150}$	$1 ni'upamu-\frac{1}{L^3 T} = 10^{-150} = 4.39320 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 227.624 \cdot 10^{-150}$	$1 ni'upamu-\frac{1}{L^3 T} = 10^{-150} = 0.00439320 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 0.0000227624 \cdot 10^{-140}$	$1 ni'upavo-\frac{1}{L^3 T} = 10^{-140} = 43932.0 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 0.000122718 \cdot 10^{-190}$	$1 ni'upaso-\frac{1}{L^3 T^2} = 10^{-190} = 8148.77 m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 0.122718 \cdot 10^{-190}$	$1 ni'upaso-\frac{1}{L^3 T^2} = 10^{-190} = 8.14877 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 122.718 \cdot 10^{-190}$	$1 ni'upaso-\frac{1}{L^3 T^2} = 10^{-190} = 0.00814877 k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 0.0000783142 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 12769.1 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 0.0783142 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 12.7691 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 78.3142 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 0.0127691 k \frac{s}{m^3}$
$1 m kg = 45946.7 \cdot 10^0$	$1 M = 1 = 0.0000217643 m kg$
$1 kg = 0.00459467 \cdot 10^{10}$	$1 pa\text{-}M = 10^{10} = 217.643 kg$
$1 k kg = 4.59467 \cdot 10^{10}$	$1 pa\text{-}M = 10^{10} = 0.217643 k kg$
$1 m \frac{kg}{s} = 24.7710 \cdot 10^{-40}$	$1 ni'uvo-\frac{M}{T} = 10^{-40} = 0.0403698 m \frac{kg}{s}$
$1 \frac{kg}{s} = 24771.0 \cdot 10^{-40}$	$1 ni'uvo-\frac{M}{T} = 10^{-40} = 0.0000403698 \frac{kg}{s}$
$1 k \frac{kg}{s} = 0.00247710 \cdot 10^{-30}$	$1 ni'ugaii-\frac{M}{T} = 10^{-30} = 403.698 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.0133547 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{M}{T^2} = 10^{-80} = 74.8802 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 13.3547 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{M}{T^2} = 10^{-80} = 0.0748802 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 13354.7 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{M}{T^2} = 10^{-80} = 0.0000748802 k \frac{kg}{s^2}$
$1 m kg s = 0.00852247 \cdot 10^{50}$	$1 mu\text{-}MT = 10^{50} = 117.337 m kg s$
$1 kg s = 8.52247 \cdot 10^{50}$	$1 mu\text{-}MT = 10^{50} = 0.117337 kg s$
$1 k kg s = 8522.47 \cdot 10^{50}$	$1 mu\text{-}MT = 10^{50} = 0.000117337 k kg s$
$1 m kg m = 0.284279 \cdot 10^{40}$	$1 vo\text{-}ML = 10^{40} = 3.51767 m kg m$
$1 kg m = 284.279 \cdot 10^{40}$	$1 vo\text{-}ML = 10^{40} = 0.00351767 kg m$
$1 k kg m = 284279 \cdot 10^{40}$	$1 mu\text{-}ML = 10^{50} = 35176.7 k kg m$
$1 m \frac{kg m}{s} = 0.000153262 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6524.79 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.153262 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.52479 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 153.262 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.00652479 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 826.272 \cdot 10^{-50}$	$1 ni'umu-\frac{ML}{T^2} = 10^{-50} = 0.00121026 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.0000826272 \cdot 10^{-40}$	$1 ni'ubo-\frac{ML}{T^2} = 10^{-40} = 12102.6 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 0.0826272 \cdot 10^{-40}$	$1 ni'ubo-\frac{ML}{T^2} = 10^{-40} = 12.1026 k \frac{kg m}{s^2}$
$1 m kg m s = 527.297 \cdot 10^{80}$	$1 vaiei\text{-}MLT = 10^{80} = 0.00189646 m kg m s$
$1 kg m s = 527297 \cdot 10^{80}$	$1 so\text{-}MLT = 10^{90} = 18964.6 kg m s$
$1 k kg m s = 0.0527297 \cdot 10^{90}$	$1 so\text{-}MLT = 10^{90} = 18.9646 k kg m s$
$1 m kg m^2 = 17588.7 \cdot 10^{70}$	$1 vaiei\text{-}ML^2 = 10^{80} = 568546. m kg m^2$
$1 kg m^2 = 0.00175887 \cdot 10^{80}$	$1 vaiei\text{-}ML^2 = 10^{80} = 568.546 kg m^2$
$1 k kg m^2 = 1.75887 \cdot 10^{80}$	$1 vaiei\text{-}ML^2 = 10^{80} = 0.568546 k kg m^2$
$1 m \frac{kg m^2}{s} = 9.48252 \cdot 10^{30}$	$1 gaii\text{-}\frac{ML^2}{T} = 10^{30} = 0.105457 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 9482.52 \cdot 10^{30}$	$1 gaii\text{-}\frac{ML^2}{T} = 10^{30} = 0.000105457 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.000948252 \cdot 10^{40}$	$1 vo\text{-}\frac{ML^2}{T} = 10^{40} = 1054.57 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 0.00511226 \cdot 10^{-10}$	$1 ni'upa\text{-}\frac{ML^2}{T^2} = 10^{-10} = 195.608 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 5.11226 \cdot 10^{-10}$	$1 ni'upa\text{-}\frac{ML^2}{T^2} = 10^{-10} = 0.195608 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 5112.26 \cdot 10^{-10}$	$1 ni'upa\text{-}\frac{ML^2}{T^2} = 10^{-10} = 0.000195608 k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 0.00326246 \cdot 10^{120}$	$1 pare\text{-}ML^2 T = 10^{120} = 306.517 m kg m^2 s$
$1 kg m^2 s = 3.26246 \cdot 10^{120}$	$1 pare\text{-}ML^2 T = 10^{120} = 0.306517 kg m^2 s$
$1 k kg m^2 s = 3262.46 \cdot 10^{120}$	$1 pare\text{-}ML^2 T = 10^{120} = 0.000306517 k kg m^2 s$

$$\begin{aligned}
1m \frac{kg}{m} &= 0.742616 \cdot 10^{-30} \\
1 \frac{kg}{m} &= 742.616 \cdot 10^{-30} \\
1k \frac{kg}{m} &= 0.0000742616 \cdot 10^{-20} \\
1m \frac{kg}{ms} &= 0.000400363 \cdot 10^{-70} \quad (*) \\
1 \frac{kg}{ms} &= 0.400363 \cdot 10^{-70} \quad (*) \\
1k \frac{kg}{ms} &= 400.363 \cdot 10^{-70} \quad (*) \\
1m \frac{kg}{ms^2} &= 2158.45 \cdot 10^{-120} \\
1 \frac{kg}{ms^2} &= 0.000215845 \cdot 10^{-110} \\
1k \frac{kg}{ms^2} &= 0.215845 \cdot 10^{-110} \\
1m \frac{kg s}{m} &= 1377.45 \cdot 10^{10} \\
1 \frac{kg s}{m} &= 0.000137745 \cdot 10^{20} \\
1k \frac{kg s}{m} &= 0.137745 \cdot 10^{20} \\
1m \frac{kg}{m^2} &= 0.0000120026 \cdot 10^{-60} \quad (*) \\
1 \frac{kg}{m^2} &= 0.0120026 \cdot 10^{-60} \quad (*) \\
1k \frac{kg}{m^2} &= 12.0026 \cdot 10^{-60} \quad (*) \\
1m \frac{kg}{m^2 s} &= 64.7088 \cdot 10^{-110} \\
1 \frac{kg}{m^2 s} &= 64708.8 \cdot 10^{-110} \\
1k \frac{kg}{m^2 s} &= 0.00647088 \cdot 10^{-100} \\
1m \frac{kg}{m^2 s^2} &= 0.0348861 \cdot 10^{-150} \\
1 \frac{kg}{m^2 s^2} &= 34.8861 \cdot 10^{-150} \\
1k \frac{kg}{m^2 s^2} &= 34886.1 \cdot 10^{-150} \\
1m \frac{kg s}{m^2} &= 0.0222631 \cdot 10^{-20} \\
1 \frac{kg s}{m^2} &= 22.2631 \cdot 10^{-20} \\
1k \frac{kg s}{m^2} &= 22263.1 \cdot 10^{-20} \\
1m \frac{kg}{m^3} &= 1.93992 \cdot 10^{-100} \quad (*) \\
1 \frac{kg}{m^3} &= 1939.92 \cdot 10^{-100} \\
1k \frac{kg}{m^3} &= 0.000193992 \cdot 10^{-90} \quad (*) \\
1m \frac{kg}{m^3 s} &= 0.00104586 \cdot 10^{-140} \\
1 \frac{kg}{m^3 s} &= 1.04586 \cdot 10^{-140} \\
1k \frac{kg}{m^3 s} &= 1045.86 \cdot 10^{-140} \\
1m \frac{kg}{m^3 s^2} &= 5638.49 \cdot 10^{-190} \\
1 \frac{kg}{m^3 s^2} &= 0.000563849 \cdot 10^{-180} \\
1k \frac{kg}{m^3 s^2} &= 0.563849 \cdot 10^{-180} \\
1m \frac{kg s}{m^3} &= 3598.28 \cdot 10^{-60} \\
1 \frac{kg s}{m^3} &= 0.000359828 \cdot 10^{-50} \\
1k \frac{kg s}{m^3} &= 0.359828 \cdot 10^{-50} \\
1m \frac{1}{C} &= 0.0529082 \cdot 10^{-20} \\
1 \frac{1}{C} &= 52.9082 \cdot 10^{-20} \\
1k \frac{1}{C} &= 52908.2 \cdot 10^{-20} \\
1m \frac{1}{sC} &= 0.0000285241 \cdot 10^{-60} \\
1 \frac{1}{sC} &= 0.0285241 \cdot 10^{-60} \\
1k \frac{1}{sC} &= 28.5241 \cdot 10^{-60} \\
1m \frac{1}{s^2 C} &= 153.780 \cdot 10^{-110} \\
1 \frac{1}{s^2 C} &= 0.0000153780 \cdot 10^{-100} \\
1k \frac{1}{s^2 C} &= 0.0153780 \cdot 10^{-100} \\
1m \frac{s}{C} &= 98.1372 \cdot 10^{20} \\
1 \frac{s}{C} &= 98137.2 \cdot 10^{20} \\
1k \frac{s}{C} &= 0.00981372 \cdot 10^{30} \\
1m \frac{m}{C} &= 3273.50 \cdot 10^{10} \\
1 \frac{m}{C} &= 0.000327350 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 ni'ugaii- \frac{M}{L} &= 10^{-30} = 1.34659 m \frac{kg}{m} \\
1 ni'ugaii- \frac{M}{L} &= 10^{-30} = 0.00134659 \frac{kg}{m} \\
1 ni'ure- \frac{M}{L} &= 10^{-20} = 13465.9 k \frac{kg}{m} \\
1 ni'uze- \frac{M}{LT} &= 10^{-70} = 2497.74 m \frac{kg}{ms} \\
1 ni'uze- \frac{M}{LT} &= 10^{-70} = 2.49774 \frac{kg}{ms} \\
1 ni'uze- \frac{M}{LT} &= 10^{-70} = 0.00249774 k \frac{kg}{ms} \\
1 ni'upare- \frac{M}{LT^2} &= 10^{-120} = 0.000463295 m \frac{kg}{ms^2} \\
1 ni'upapa- \frac{M}{LT^2} &= 10^{-110} = 4632.95 \frac{kg}{ms^2} \\
1 ni'upapa- \frac{M}{LT^2} &= 10^{-110} = 4.63295 k \frac{kg}{ms^2} \\
1 pa- \frac{MT}{L} &= 10^{10} = 0.000725980 m \frac{kg s}{m} \\
1 re- \frac{MT}{L} &= 10^{20} = 7259.80 \frac{kg s}{m} \\
1 re- \frac{MT}{L} &= 10^{20} = 7.25980 k \frac{kg s}{m} \\
1 ni'uxa- \frac{M}{L^2} &= 10^{-60} = 83315.5 m \frac{kg}{m^2} \\
1 ni'uxa- \frac{M}{L^2} &= 10^{-60} = 83.3155 \frac{kg}{m^2} \\
1 ni'uxa- \frac{M}{L^2} &= 10^{-60} = 0.0833155 k \frac{kg}{m^2} \\
1 ni'upapa- \frac{M}{L^2 T} &= 10^{-110} = 0.0154538 m \frac{kg}{m^2 s} \\
1 ni'upano- \frac{M}{L^2 T} &= 10^{-100} = 154538. \frac{kg}{m^2 s} \\
1 ni'upano- \frac{M}{L^2 T} &= 10^{-100} = 154.538 k \frac{kg}{m^2 s} \\
1 ni'upamu- \frac{M}{L^2 T^2} &= 10^{-150} = 28.6647 m \frac{kg}{m^2 s^2} \\
1 ni'upamu- \frac{M}{L^2 T^2} &= 10^{-150} = 0.0286647 \frac{kg}{m^2 s^2} \\
1 ni'upavo- \frac{M}{L^2 T^2} &= 10^{-140} = 286647. k \frac{kg}{m^2 s^2} \\
1 ni'ure- \frac{MT}{L^2} &= 10^{-20} = 44.9174 m \frac{kg s}{m^2} \\
1 ni'ure- \frac{MT}{L^2} &= 10^{-20} = 0.0449174 \frac{kg s}{m^2} \\
1 ni'ure- \frac{MT}{L^2} &= 10^{-20} = 0.0000449174 k \frac{kg s}{m^2} \\
1 ni'upano- \frac{M}{L^3} &= 10^{-100} = 0.515485 m \frac{kg}{m^3} \\
1 ni'upano- \frac{M}{L^3} &= 10^{-100} = 0.000515485 \frac{kg}{m^3} \\
1 ni'uso- \frac{M}{L^3} &= 10^{-90} = 5154.85 k \frac{kg}{m^3} \\
1 ni'upavo- \frac{M}{L^3 T} &= 10^{-140} = 956.152 m \frac{kg}{m^3 s} \\
1 ni'upavo- \frac{M}{L^3 T} &= 10^{-140} = 0.956152 \frac{kg}{m^3 s} \\
1 ni'upavo- \frac{M}{L^3 T} &= 10^{-140} = 0.000956152 k \frac{kg}{m^3 s} \\
1 ni'upaso- \frac{M}{L^3 T^2} &= 10^{-190} = 0.000177353 m \frac{kg}{m^3 s^2} \\
1 ni'upavaiei- \frac{M}{L^3 T^2} &= 10^{-180} = 1773.53 \frac{kg}{m^3 s^2} \\
1 ni'upavaiei- \frac{M}{L^3 T^2} &= 10^{-180} = 1.77353 k \frac{kg}{m^3 s^2} \\
1 ni'uxa- \frac{MT}{L^3} &= 10^{-60} = 0.000277911 m \frac{kg s}{m^3} \\
1 ni'umu- \frac{MT}{L^3} &= 10^{-50} = 2779.11 \frac{kg s}{m^3} \\
1 ni'umu- \frac{MT}{L^3} &= 10^{-50} = 2.77911 k \frac{kg s}{m^3} \\
1 ni'ure- \frac{1}{Q} &= 10^{-20} = 18.9007 m \frac{1}{C} \quad (*) \\
1 ni'ure- \frac{1}{Q} &= 10^{-20} = 0.0189007 \frac{1}{C} \quad (*) \\
1 ni'ure- \frac{1}{Q} &= 10^{-20} = 0.0000189007 k \frac{1}{C} \quad (*) \\
1 ni'uxa- \frac{1}{TQ} &= 10^{-60} = 35058.1 m \frac{1}{sC} \\
1 ni'uxa- \frac{1}{TQ} &= 10^{-60} = 35.0581 \frac{1}{sC} \\
1 ni'uxa- \frac{1}{TQ} &= 10^{-60} = 0.0350581 k \frac{1}{sC} \\
1 ni'upapa- \frac{1}{T^2 Q} &= 10^{-110} = 0.00650278 m \frac{1}{s^2 C} \\
1 ni'upano- \frac{1}{T^2 Q} &= 10^{-100} = 65027.8 \frac{1}{s^2 C} \\
1 ni'upano- \frac{1}{T^2 Q} &= 10^{-100} = 65.0278 k \frac{1}{s^2 C} \\
1 re- \frac{T}{Q} &= 10^{20} = 0.0101898 m \frac{s}{C} \\
1 re- \frac{T}{Q} &= 10^{20} = 0.0000101898 \frac{s}{C} \\
1 gaii- \frac{T}{Q} &= 10^{30} = 101.898 k \frac{s}{C} \\
1 pa- \frac{L}{Q} &= 10^{10} = 0.000305483 m \frac{m}{C} \\
1 re- \frac{L}{Q} &= 10^{20} = 3054.83 \frac{m}{C}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 0.327350 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 1.76483 \cdot 10^{-30} \\
1 \frac{\text{m}}{\text{sC}} &= 1764.83 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 0.000176483 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2\text{C}} &= 0.000951462 \cdot 10^{-70} \\
1 \frac{\text{m}}{\text{s}^2\text{C}} &= 0.951462 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2\text{C}} &= 951.462 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 0.000607189 \cdot 10^{60} \\
1 \frac{\text{ms}}{\text{C}} &= 0.607189 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 607.189 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 0.0202536 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{C}} &= 20.2536 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 20253.6 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 109192 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.0109192 \cdot 10^{10} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 10.9192 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 58.8683 \cdot 10^{-40} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 58868.3 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 0.00588683 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 37.5676 \cdot 10^{90} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 37567.6 \cdot 10^{90} \\
1 \mathbf{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 0.00375676 \cdot 10^{100} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 8551.31 \cdot 10^{-60} \\
1 \frac{1}{\text{mC}} &= 0.000855131 \cdot 10^{-50} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 0.855131 \cdot 10^{-50} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 4.61022 \cdot 10^{-100} \\
1 \frac{1}{\text{msC}} &= 4610.22 \cdot 10^{-100} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 0.000461022 \cdot 10^{-90} \\
1 \mathbf{m} \frac{1}{\text{ms}^2\text{C}} &= 0.00248548 \cdot 10^{-140} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 2.48548 \cdot 10^{-140} \\
1 \mathbf{k} \frac{1}{\text{ms}^2\text{C}} &= 2485.48 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 0.00158615 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mC}} &= 1.58615 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 1586.15 \cdot 10^{-10} \\
1 \mathbf{m} \frac{1}{\text{m}^2\text{C}} &= 0.138211 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2\text{C}} &= 138.211 \cdot 10^{-90} \\
1 \mathbf{k} \frac{1}{\text{m}^2\text{C}} &= 0.0000138211 \cdot 10^{-80} \\
1 \mathbf{m} \frac{1}{\text{m}^2\text{sC}} &= 745130 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 0.0745130 \cdot 10^{-130} \\
1 \mathbf{k} \frac{1}{\text{m}^2\text{sC}} &= 74.5130 \cdot 10^{-130} \\
1 \mathbf{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 401.718 \cdot 10^{-180} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 401718 \cdot 10^{-180} \\
1 \mathbf{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.0401718 \cdot 10^{-170} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2\text{C}} &= 256.362 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^2\text{C}} &= 0.0000256362 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2\text{C}} &= 0.0256362 \cdot 10^{-40} \\
1 \mathbf{m} \frac{1}{\text{m}^3\text{C}} &= 22338.4 \cdot 10^{-130}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-} \frac{L}{Q} &= 10^{20} = 3.05483 \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 \text{ni'ugaii-} \frac{L}{TQ} &= 10^{-30} = 0.566628 \mathbf{m} \frac{\text{m}}{\text{sC}} \\
1 \text{ni'ugaii-} \frac{L}{TQ} &= 10^{-30} = 0.000566628 \frac{\text{m}}{\text{sC}} \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 5666.28 \mathbf{k} \frac{\text{m}}{\text{sC}} \\
1 \text{ni'uze-} \frac{L}{T^2Q} &= 10^{-70} = 1051.01 \mathbf{m} \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{ni'uze-} \frac{L}{T^2Q} &= 10^{-70} = 1.05101 \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{ni'uze-} \frac{L}{T^2Q} &= 10^{-70} = 0.00105101 \mathbf{k} \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 1646.93 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 1.64693 \frac{\text{ms}}{\text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 0.00164693 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 \text{mu-} \frac{L^2}{Q} &= 10^{50} = 49.3738 \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{mu-} \frac{L^2}{Q} &= 10^{50} = 0.0493738 \frac{\text{m}^2}{\text{C}} \\
1 \text{xa-} \frac{L^2}{Q} &= 10^{60} = 493738. \mathbf{k} \frac{\text{m}^2}{\text{C}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 91581.5 \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 91.5815 \frac{\text{m}^2}{\text{C}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 0.0915815 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'uvu-} \frac{L^2}{T^2Q} &= 10^{-40} = 0.0169871 \mathbf{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'uvu-} \frac{L^2}{T^2Q} &= 10^{-40} = 0.0000169871 \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2Q} &= 10^{-30} = 169.871 \mathbf{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{so-} \frac{L^2T}{Q} &= 10^{90} = 0.0266187 \mathbf{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{pano-} \frac{L^2T}{Q} &= 10^{100} = 266187. \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{pano-} \frac{L^2T}{Q} &= 10^{100} = 266.187 \mathbf{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ni'uxa-} \frac{1}{LQ} &= 10^{-60} = 0.000116941 \mathbf{m} \frac{1}{\text{mC}} \\
1 \text{ni'umu-} \frac{1}{LQ} &= 10^{-50} = 1169.41 \frac{1}{\text{mC}} \\
1 \text{ni'umu-} \frac{1}{LQ} &= 10^{-50} = 1.16941 \mathbf{k} \frac{1}{\text{mC}} \\
1 \text{ni'upano-} \frac{1}{LTQ} &= 10^{-100} = 0.216909 \mathbf{m} \frac{1}{\text{msC}} \\
1 \text{ni'upano-} \frac{1}{LTQ} &= 10^{-100} = 0.000216909 \frac{1}{\text{msC}} \\
1 \text{ni'uso-} \frac{1}{LTQ} &= 10^{-90} = 2169.09 \mathbf{k} \frac{1}{\text{msC}} \\
1 \text{ni'upavo-} \frac{1}{LT^2Q} &= 10^{-140} = 402.336 \mathbf{m} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upavo-} \frac{1}{LT^2Q} &= 10^{-140} = 0.402336 \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upavo-} \frac{1}{LT^2Q} &= 10^{-140} = 0.000402336 \mathbf{k} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 630.458 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 0.630458 \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 0.000630458 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'uso-} \frac{1}{L^2Q} &= 10^{-90} = 7.23531 \mathbf{m} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uso-} \frac{1}{L^2Q} &= 10^{-90} = 0.00723531 \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uvaiei-} \frac{1}{L^2Q} &= 10^{-80} = 72353.1 \mathbf{k} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'upagaii-} \frac{1}{L^2TQ} &= 10^{-130} = 13420.5 \mathbf{m} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upagaii-} \frac{1}{L^2TQ} &= 10^{-130} = 13.4205 \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upagaii-} \frac{1}{L^2TQ} &= 10^{-130} = 0.0134205 \mathbf{k} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upavaiei-} \frac{1}{L^2T^2Q} &= 10^{-180} = 0.00248931 \mathbf{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upaze-} \frac{1}{L^2T^2Q} &= 10^{-170} = 24893.1 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upaze-} \frac{1}{L^2T^2Q} &= 10^{-170} = 24.8931 \mathbf{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'umu-} \frac{T}{L^2Q} &= 10^{-50} = 0.00390074 \mathbf{m} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni'uvu-} \frac{T}{L^2Q} &= 10^{-40} = 39007.4 \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni'uvu-} \frac{T}{L^2Q} &= 10^{-40} = 39.0074 \mathbf{k} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni'upare-} \frac{1}{L^3Q} &= 10^{-120} = 447659. \mathbf{m} \frac{1}{\text{m}^3\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^3 \text{C}} &= 0.00223384 \cdot 10^{-120} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} &= 2.23384 \cdot 10^{-120} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} &= 12.0432 \cdot 10^{-170} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 12043.2 \cdot 10^{-170} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} &= 0.00120432 \cdot 10^{-160} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.00649278 \cdot 10^{-210} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 6.49278 \cdot 10^{-210} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 6492.78 \cdot 10^{-210} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} &= 0.00414346 \cdot 10^{-80} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 4.14346 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 4143.46 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{kg}}{\text{C}} &= 0.000243096 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{C}} &= 0.243096 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg}}{\text{C}} &= 243.096 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{kg}}{\text{sC}} &= 1310.59 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{sC}} &= 0.000131059 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg}}{\text{sC}} &= 0.131059 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.706571 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 706.571 \cdot 10^{-100} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 706571 \cdot 10^{-100} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{C}} &= 0.450908 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{C}} &= 450.908 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{C}} &= 0.0000450908 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{C}} &= 15.0407 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 15040.7 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{C}} &= 0.00150407 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{sC}} &= 0.00810880 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{sC}} &= 8.10880 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{sC}} &= 8108.80 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 43716.5 \cdot 10^{-70} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.00437165 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 4.37165 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{kg m s}}{\text{C}} &= 27898.3 \cdot 10^{60} \\
1 \frac{\text{kg m s}}{\text{C}} &= 0.00278983 \cdot 10^{70} \\
1 \mathbf{k} \frac{\text{kg m s}}{\text{C}} &= 2.78983 \cdot 10^{70} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{C}} &= 0.0000930588 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.0930588 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} &= 93.0588 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{sC}} &= 501.703 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{sC}} &= 0.0000501703 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{sC}} &= 0.0501703 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.270480 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 270.480 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.0000270480 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.172611 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 172.611 \cdot 10^{100} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 172611 \cdot 10^{100}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'upare-} \frac{1}{L^3 Q} &= 10^{-120} = 447.659 \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ ni'upare-} \frac{1}{L^3 Q} &= 10^{-120} = 0.447659 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \text{ ni'upaze-} \frac{1}{L^3 TQ} &= 10^{-170} = 0.0830345 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ ni'upaxa-} \frac{1}{L^3 TQ} &= 10^{-160} = 830345 \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ ni'upaxa-} \frac{1}{L^3 TQ} &= 10^{-160} = 830.345 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} \\
1 \text{ ni'urepa-} \frac{1}{L^3 T^2 Q} &= 10^{-210} = 154.017 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ ni'urepa-} \frac{1}{L^3 T^2 Q} &= 10^{-210} = 0.154017 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ ni'urepa-} \frac{1}{L^3 T^2 Q} &= 10^{-210} = 0.000154017 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ ni'uvaiei-} \frac{T}{L^3 Q} &= 10^{-80} = 241.344 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \text{ ni'uvaiei-} \frac{T}{L^3 Q} &= 10^{-80} = 0.241344 \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \text{ ni'uvaiei-} \frac{T}{L^3 Q} &= 10^{-80} = 0.000241344 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \text{ ni'upa-} \frac{M}{Q} &= 10^{-10} = 4113.61 \mathbf{m} \frac{\text{kg}}{\text{C}} \\
1 \text{ ni'upa-} \frac{M}{Q} &= 10^{-10} = 4.11361 \frac{\text{kg}}{\text{C}} \\
1 \text{ ni'upa-} \frac{M}{Q} &= 10^{-10} = 0.00411361 \mathbf{k} \frac{\text{kg}}{\text{C}} \\
1 \text{ ni'uxa-} \frac{M}{TQ} &= 10^{-60} = 0.000763016 \mathbf{m} \frac{\text{kg}}{\text{sC}} \\
1 \text{ ni'umu-} \frac{M}{TQ} &= 10^{-50} = 7630.16 \frac{\text{kg}}{\text{sC}} \\
1 \text{ ni'umu-} \frac{M}{TQ} &= 10^{-50} = 7.63016 \mathbf{k} \frac{\text{kg}}{\text{sC}} \\
1 \text{ ni'upano-} \frac{M}{T^2 Q} &= 10^{-100} = 1.41529 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{ ni'upano-} \frac{M}{T^2 Q} &= 10^{-100} = 0.00141529 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{ ni'uso-} \frac{M}{T^2 Q} &= 10^{-90} = 14152.9 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \text{ gaii-} \frac{MT}{Q} &= 10^{30} = 2.21775 \mathbf{m} \frac{\text{kg s}}{\text{C}} \\
1 \text{ gaii-} \frac{MT}{Q} &= 10^{30} = 0.00221775 \frac{\text{kg s}}{\text{C}} \\
1 \text{ vo-} \frac{MT}{Q} &= 10^{40} = 22177.5 \mathbf{k} \frac{\text{kg s}}{\text{C}} \\
1 \text{ re-} \frac{ML}{Q} &= 10^{20} = 0.0664864 \mathbf{m} \frac{\text{kg m}}{\text{C}} \\
1 \text{ re-} \frac{ML}{Q} &= 10^{20} = 0.0000664864 \frac{\text{kg m}}{\text{C}} \\
1 \text{ gaii-} \frac{ML}{Q} &= 10^{30} = 664.864 \mathbf{k} \frac{\text{kg m}}{\text{C}} \\
1 \text{ ni'ure-} \frac{ML}{TQ} &= 10^{-20} = 123.323 \mathbf{m} \frac{\text{kg m}}{\text{sC}} \\
1 \text{ ni'ure-} \frac{ML}{TQ} &= 10^{-20} = 0.123323 \frac{\text{kg m}}{\text{sC}} \\
1 \text{ ni'ure-} \frac{ML}{TQ} &= 10^{-20} = 0.000123323 \mathbf{k} \frac{\text{kg m}}{\text{sC}} \\
1 \text{ ni'uxa-} \frac{ML}{T^2 Q} &= 10^{-60} = 228746. \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{ ni'uxa-} \frac{ML}{T^2 Q} &= 10^{-60} = 228.746 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{ ni'uxa-} \frac{ML}{T^2 Q} &= 10^{-60} = 0.228746 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{ xa-} \frac{MLT}{Q} &= 10^{60} = 0.0000358444 \mathbf{m} \frac{\text{kg ms}}{\text{C}} \\
1 \text{ ze-} \frac{MLT}{Q} &= 10^{70} = 358.444 \frac{\text{kg ms}}{\text{C}} \\
1 \text{ ze-} \frac{MLT}{Q} &= 10^{70} = 0.358444 \mathbf{k} \frac{\text{kg ms}}{\text{C}} \\
1 \text{ xa-} \frac{ML^2}{Q} &= 10^{60} = 10745.9 \mathbf{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \text{ xa-} \frac{ML^2}{Q} &= 10^{60} = 10.7459 \frac{\text{kg m}^2}{\text{C}} \\
1 \text{ xa-} \frac{ML^2}{Q} &= 10^{60} = 0.0107459 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \text{ pa-} \frac{ML^2}{TQ} &= 10^{10} = 0.00199321 \mathbf{m} \frac{\text{kg m}^2}{\text{sC}} \quad (*) \\
1 \text{ re-} \frac{ML^2}{TQ} &= 10^{20} = 19932.1 \frac{\text{kg m}^2}{\text{sC}} \quad (*) \\
1 \text{ re-} \frac{ML^2}{TQ} &= 10^{20} = 19.9321 \mathbf{k} \frac{\text{kg m}^2}{\text{sC}} \\
1 \text{ ni'ugaii-} \frac{ML^2}{T^2 Q} &= 10^{-30} = 3.69713 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{ ni'ugaii-} \frac{ML^2}{T^2 Q} &= 10^{-30} = 0.00369713 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{ ni'ure-} \frac{ML^2}{T^2 Q} &= 10^{-20} = 36971.3 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{ pano-} \frac{ML^2 T}{Q} &= 10^{100} = 5.79338 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{ pano-} \frac{ML^2 T}{Q} &= 10^{100} = 0.00579338 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{ papa-} \frac{ML^2 T}{Q} &= 10^{110} = 57933.8 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg}}{\text{mC}} &= 39.2905 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{mC}} &= 39290.5 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg}}{\text{mC}} &= 0.00392905 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{msC}} &= 0.0211825 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{msC}} &= 21.1825 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{msC}} &= 21182.5 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{C}} &= 114200 \cdot 10^{-140} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2\text{C}} &= 0.0114200 \cdot 10^{-130} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{C}} &= 11.4200 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{mC}} &= 72878.2 \cdot 10^{-10} \\
1 \frac{\text{kg s}}{\text{mC}} &= 0.00728782 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{mC}} &= 7.28782 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{C}} &= 0.000635034 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2\text{C}} &= 0.635034 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{C}} &= 635.034 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{sC}} &= 3423.62 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m}^2\text{sC}} &= 0.000342362 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{sC}} &= 0.342362 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 1.84576 \cdot 10^{-170} \\
1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 1845.76 \cdot 10^{-170} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 0.000184576 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2\text{C}} &= 1.17790 \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2\text{C}} &= 1177.90 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2\text{C}} &= 0.000117790 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{C}} &= 102.638 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^3\text{C}} &= 102638 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{C}} &= 0.0102638 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{sC}} &= 0.0553345 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^3\text{sC}} &= 55.3345 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{sC}} &= 55334.5 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 0.0000298322 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 0.0298322 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 29.8322 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3\text{C}} &= 190378 \cdot 10^{-80} \\
1 \frac{\text{kg s}}{\text{m}^3\text{C}} &= 0.0190378 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3\text{C}} &= 19.0378 \cdot 10^{-70} \\
\hline
1 \text{m C} &= 0.0000189007 \cdot 10^{20} \quad (*) \\
1 \text{C} &= 0.0189007 \cdot 10^{20} \quad (*) \\
1 \text{k C} &= 18.9007 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 101.898 \cdot 10^{-30} \\
1 \frac{\text{C}}{\text{s}} &= 0.0000101898 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 0.0101898 \cdot 10^{-20} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= 0.0549358 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{s}^2} &= 54.9358 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 54935.8 \cdot 10^{-70} \\
1 \text{m sC} &= 0.0350581 \cdot 10^{60} \\
1 \text{s C} &= 35.0581 \cdot 10^{60} \\
1 \text{k sC} &= 35058.1 \cdot 10^{60}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'umu-} \frac{M}{LQ} &= 10^{-50} = 0.0254515 \text{ m} \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'uvo-} \frac{M}{LQ} &= 10^{-40} = 254515 \cdot \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'uvo-} \frac{M}{LQ} &= 10^{-40} = 254.515 \text{ k} \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'uso-} \frac{M}{LTQ} &= 10^{-90} = 47.2089 \text{ m} \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'uso-} \frac{M}{LTQ} &= 10^{-90} = 0.0472089 \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'uvaiei-} \frac{M}{LTQ} &= 10^{-80} = 472089 \cdot \text{k} \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'upagaii-} \frac{M}{LT^2Q} &= 10^{-130} = 87565.8 \text{ m} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'upagaii-} \frac{M}{LT^2Q} &= 10^{-130} = 87.5658 \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'upagaii-} \frac{M}{LT^2Q} &= 10^{-130} = 0.0875658 \text{ k} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \frac{MT}{LQ} &= 1 = 137215 \cdot \text{m} \frac{\text{kg s}}{\text{mC}} \\
1 \frac{MT}{LQ} &= 1 = 137.215 \frac{\text{kg s}}{\text{mC}} \\
1 \frac{MT}{LQ} &= 1 = 0.137215 \text{ k} \frac{\text{kg s}}{\text{mC}} \\
1 \text{ni'uvaiei-} \frac{M}{L^2Q} &= 10^{-80} = 1574.72 \text{ m} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'uvaiei-} \frac{M}{L^2Q} &= 10^{-80} = 1.57472 \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'uvaiei-} \frac{M}{L^2Q} &= 10^{-80} = 0.00157472 \text{ k} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'upagaii-} \frac{M}{L^2TQ} &= 10^{-130} = 0.000292088 \text{ m} \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'upare-} \frac{M}{L^2TQ} &= 10^{-120} = 2920.88 \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'upare-} \frac{M}{L^2TQ} &= 10^{-120} = 2.92088 \text{ k} \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'upare-} \frac{M}{L^2T^2Q} &= 10^{-170} = 0.541782 \text{ m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upaze-} \frac{M}{L^2T^2Q} &= 10^{-170} = 0.000541782 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upaxa-} \frac{M}{L^2T^2Q} &= 10^{-160} = 5417.82 \text{ k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'uvo-} \frac{MT}{L^2Q} &= 10^{-40} = 0.848970 \text{ m} \frac{\text{kg s}}{\text{m}^2\text{C}} \\
1 \text{ni'uvo-} \frac{MT}{L^2Q} &= 10^{-40} = 0.000848970 \frac{\text{kg s}}{\text{m}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{MT}{L^2Q} &= 10^{-30} = 8489.70 \text{ k} \frac{\text{kg s}}{\text{m}^2\text{C}} \\
1 \text{ni'upare-} \frac{M}{L^3Q} &= 10^{-120} = 0.00974301 \text{ m} \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'upapa-} \frac{M}{L^3Q} &= 10^{-110} = 97430.1 \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'upapa-} \frac{M}{L^3Q} &= 10^{-110} = 97.4301 \text{ k} \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'upaxa-} \frac{M}{L^3TQ} &= 10^{-160} = 18.0719 \text{ m} \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'upaxa-} \frac{M}{L^3TQ} &= 10^{-160} = 0.0180719 \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'upaxa-} \frac{M}{L^3TQ} &= 10^{-160} = 0.0000180719 \text{ k} \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'ureno-} \frac{M}{L^3T^2Q} &= 10^{-200} = 33520.8 \text{ m} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'ureno-} \frac{M}{L^3T^2Q} &= 10^{-200} = 33.5208 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'ureno-} \frac{M}{L^3T^2Q} &= 10^{-200} = 0.0335208 \text{ k} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'uze-} \frac{MT}{L^3Q} &= 10^{-70} = 52527.0 \text{ m} \frac{\text{kg s}}{\text{m}^3\text{C}} \\
1 \text{ni'uze-} \frac{MT}{L^3Q} &= 10^{-70} = 52.5270 \frac{\text{kg s}}{\text{m}^3\text{C}} \\
1 \text{ni'uze-} \frac{MT}{L^3Q} &= 10^{-70} = 0.0525270 \text{ k} \frac{\text{kg s}}{\text{m}^3\text{C}} \\
\hline
1 \text{re-Q} &= 10^{20} = 52908.2 \text{ mC} \\
1 \text{re-Q} &= 10^{20} = 52.9082 \text{ C} \\
1 \text{re-Q} &= 10^{20} = 0.0529082 \text{kC} \\
1 \text{ni'ugaii-} \frac{Q}{T} &= 10^{-30} = 0.00981372 \text{ m} \frac{\text{C}}{\text{s}} \\
1 \text{ni'ure-} \frac{Q}{T} &= 10^{-20} = 98137.2 \frac{\text{C}}{\text{s}} \\
1 \text{ni'ure-} \frac{Q}{T} &= 10^{-20} = 98.1372 \text{ k} \frac{\text{C}}{\text{s}} \\
1 \text{ni'uze-} \frac{Q}{T^2} &= 10^{-70} = 18.2031 \text{ m} \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'uze-} \frac{Q}{T^2} &= 10^{-70} = 0.0182031 \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{Q}{T^2} &= 10^{-60} = 182031 \cdot \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \text{xa-TQ} &= 10^{60} = 28.5241 \text{ msC} \\
1 \text{xa-TQ} &= 10^{60} = 0.0285241 \text{ sC} \\
1 \text{xa-TQ} &= 10^{60} = 0.0000285241 \text{ ksC}
\end{aligned}$$

$1 \text{m m C} = 1.16941 \cdot 10^{50}$	$1 \text{mu-LQ} = 10^{50} = 0.855131 \text{m m C}$
$1 \text{m C} = 1169.41 \cdot 10^{50}$	$1 \text{mu-LQ} = 10^{50} = 0.000855131 \text{m C}$
$1 \text{k m C} = 0.000116941 \cdot 10^{60}$	$1 \text{xa-LQ} = 10^{60} = 8551.31 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 0.000630458 \cdot 10^{10}$	$1 \text{pa-} \frac{\text{LQ}}{\text{T}} = 10^{10} = 1586.15 \text{m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 0.630458 \cdot 10^{10}$	$1 \text{pa-} \frac{\text{LQ}}{\text{T}} = 10^{10} = 1.58615 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 630.458 \cdot 10^{10}$	$1 \text{pa-} \frac{\text{LQ}}{\text{T}} = 10^{10} = 0.00158615 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 3398.96 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{\text{LQ}}{\text{T}^2} = 10^{-40} = 0.000294208 \text{m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = 0.000339896 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{\text{LQ}}{\text{T}^2} = 10^{-30} = 2942.08 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 0.339896 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{\text{LQ}}{\text{T}^2} = 10^{-30} = 2.94208 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 2169.09 \cdot 10^{90}$	$1 \text{so-LTQ} = 10^{90} = 0.000461022 \text{m m s C}$
$1 \text{m s C} = 0.000216909 \cdot 10^{100}$	$1 \text{pano-LTQ} = 10^{100} = 4610.22 \text{m s C}$
$1 \text{k m s C} = 0.216909 \cdot 10^{100}$	$1 \text{pano-LTQ} = 10^{100} = 4.61022 \text{k m s C}$
$1 \text{m m}^2 \text{C} = 72353.1 \cdot 10^{80}$	$1 \text{vaieii-L}^2\text{Q} = 10^{80} = 0.0000138211 \text{m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.00723531 \cdot 10^{90}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 138.211 \text{m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 7.23531 \cdot 10^{90}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 0.138211 \text{k m}^2 \text{C}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 39.0074 \cdot 10^{40}$ (*)	$1 \text{vo-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{40} = 0.0256362 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 39007.4 \cdot 10^{40}$ (*)	$1 \text{vo-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{40} = 0.0000256362 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.00390074 \cdot 10^{50}$ (*)	$1 \text{mu-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{50} = 256.362 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.0210298 \cdot 10^0$	$1 \frac{\text{L}^2\text{Q}}{\text{T}^2} = 1 = 47.5515 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 21.0298 \cdot 10^0$	$1 \frac{\text{L}^2\text{Q}}{\text{T}^2} = 1 = 0.0475515 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 21029.8 \cdot 10^0$	$1 \frac{\text{L}^2\text{Q}}{\text{T}^2} = 1 = 0.0000475515 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.0134205 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 74.5130 \text{m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 13.4205 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 0.0745130 \text{m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 13420.5 \cdot 10^{130}$	$1 \text{pavo-L}^2\text{TQ} = 10^{140} = 745130. \text{k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 3.05483 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\text{Q}}{\text{L}} = 10^{-20} = 0.327350 \text{m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 3054.83 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\text{Q}}{\text{L}} = 10^{-20} = 0.000327350 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.000305483 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{\text{Q}}{\text{LT}} = 10^{-10} = 3273.50 \text{k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 0.00164693 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{\text{Q}}{\text{LT}} = 10^{-60} = 607.189 \text{m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 1.64693 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{\text{Q}}{\text{LT}} = 10^{-60} = 0.607189 \frac{\text{C}}{\text{m s}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 1646.93 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{\text{Q}}{\text{LT}} = 10^{-60} = 0.000607189 \text{k} \frac{\text{C}}{\text{m s}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 8879.03 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{\text{Q}}{\text{LT}^2} = 10^{-110} = 0.000112625 \text{m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 0.000887903 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\text{Q}}{\text{LT}^2} = 10^{-100} = 1126.25 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 0.887903 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\text{Q}}{\text{LT}^2} = 10^{-100} = 1.12625 \text{k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 5666.28 \cdot 10^{20}$	$1 \text{re-} \frac{\text{TQ}}{\text{L}} = 10^{20} = 0.000176483 \text{m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 0.000566628 \cdot 10^{30}$	$1 \text{gaii-} \frac{\text{TQ}}{\text{L}} = 10^{30} = 1764.83 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 0.566628 \cdot 10^{30}$	$1 \text{gaii-} \frac{\text{TQ}}{\text{L}} = 10^{30} = 1.76483 \text{k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 493738. \cdot 10^{-60}$	$1 \text{ni'umu-} \frac{\text{Q}}{\text{L}^2} = 10^{-50} = 20253.6 \text{m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 0.0493738 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\text{Q}}{\text{L}^2} = 10^{-50} = 20.2536 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 49.3738 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\text{Q}}{\text{L}^2} = 10^{-50} = 0.0202536 \text{k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 266.187 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\text{Q}}{\text{L}^2 \text{T}} = 10^{-100} = 0.00375676 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 266187. \cdot 10^{-100}$	$1 \text{ni'uso-} \frac{\text{Q}}{\text{L}^2 \text{T}} = 10^{-90} = 37567.6 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0266187 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{\text{Q}}{\text{L}^2 \text{T}} = 10^{-90} = 37.5676 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.143508 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} = 10^{-140} = 6.96826 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 143.508 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} = 10^{-140} = 0.00696826 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 143508. \cdot 10^{-140}$	$1 \text{ni'upagaii-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} = 10^{-130} = 69682.6 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 0.0915815 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{\text{TQ}}{\text{L}^2} = 10^{-10} = 10.9192 \text{m} \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 91.5815 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{\text{TQ}}{\text{L}^2} = 10^{-10} = 0.0109192 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 91581.5 \cdot 10^{-10}$	$1 \frac{\text{TQ}}{\text{L}^2} = 1 = 109192. \text{k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 7.98007 \cdot 10^{-90}$ (*)	$1 \text{ni'uso-} \frac{\text{Q}}{\text{L}^3} = 10^{-90} = 0.125312 \text{m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 7980.07 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{\text{Q}}{\text{L}^3} = 10^{-90} = 0.000125312 \frac{\text{C}}{\text{m}^3}$

$$\begin{aligned}
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 0.000798007 \cdot 10^{-80} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.00430225 \cdot 10^{-130} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 4.30225 \cdot 10^{-130} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 4302.25 \cdot 10^{-130} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 23194.5 \cdot 10^{-180} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.00231945 \cdot 10^{-170} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 2.31945 \cdot 10^{-170} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 14801.9 \cdot 10^{-50} \\
1 \frac{\text{sC}}{\text{m}^3} &= 0.00148019 \cdot 10^{-40} \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 1.48019 \cdot 10^{-40} \\
1 \text{m kg C} &= 868.424 \cdot 10^{20} \\
1 \text{kg C} &= 868424 \cdot 10^{20} \\
1 \text{k kg C} &= 0.0868424 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= 0.468189 \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 468.189 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg C}}{\text{s}} &= 468189 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 0.000252412 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 0.252412 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{s}^2} &= 252.412 \cdot 10^{-60} \\
1 \text{m kg s C} &= 0.000161080 \cdot 10^{70} \\
1 \text{kg s C} &= 0.161080 \cdot 10^{70} \\
1 \text{k kg s C} &= 161.080 \cdot 10^{70} \\
1 \text{m kg m C} &= 0.00537306 \cdot 10^{60} \\
1 \text{kg m C} &= 5.37306 \cdot 10^{60} \\
1 \text{k kg m C} &= 5373.06 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 28967.5 \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.00289675 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 2.89675 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 15.6171 \cdot 10^{-30} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 15617.1 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 0.00156171 \cdot 10^{-20} \\
1 \text{m kg m s C} &= 9.96627 \cdot 10^{100} \\
1 \text{kg m s C} &= 9966.27 \cdot 10^{100} \quad (*) \\
1 \text{k kg m s C} &= 0.000996627 \cdot 10^{110} \quad (*) \\
1 \text{m kg m}^2 \text{C} &= 332.439 \cdot 10^{90} \\
1 \text{kg m}^2 \text{C} &= 0.0000332439 \cdot 10^{100} \\
1 \text{k kg m}^2 \text{C} &= 0.0332439 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.179226 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 179.226 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.0000179226 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 966252 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.0966252 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 96.6252 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s C} &= 0.0000616627 \cdot 10^{140} \\
1 \text{kg m}^2 \text{s C} &= 0.0616627 \cdot 10^{140} \\
1 \text{k kg m}^2 \text{s C} &= 61.6627 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 0.0140359 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 14.0359 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 14035.9 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 75671.2 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni' uvaiei} \frac{Q}{L^3} &= 10^{-80} = 1253.12 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 \text{ni' upagai} \frac{Q}{L^3 T} &= 10^{-130} = 232.436 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni' upagai} \frac{Q}{L^3 T} &= 10^{-130} = 0.232436 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni' upagai} \frac{Q}{L^3 T} &= 10^{-130} = 0.000232436 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 \text{ni' upavai} \frac{Q}{L^3 T^2} &= 10^{-180} = 0.0000431136 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni' upaze} \frac{Q}{L^3 T^2} &= 10^{-170} = 431.136 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni' upaze} \frac{Q}{L^3 T^2} &= 10^{-170} = 0.431136 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni' uvo} \frac{TQ}{L^3} &= 10^{-40} = 675589. \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 \text{ni' uvo} \frac{TQ}{L^3} &= 10^{-40} = 675.589 \frac{\text{sC}}{\text{m}^3} \\
1 \text{ni' uvo} \frac{TQ}{L^3} &= 10^{-40} = 0.675589 \text{k} \frac{\text{sC}}{\text{m}^3} \\
1 \text{re-MQ} &= 10^{20} = 0.00115151 \text{m kg C} \\
1 \text{gaii-MQ} &= 10^{30} = 11515.1 \text{kg C} \\
1 \text{gaii-MQ} &= 10^{30} = 11.5151 \text{k kg C} \\
1 \text{ni' ure} \frac{MQ}{T} &= 10^{-20} = 2.13589 \text{m} \frac{\text{kg C}}{\text{s}} \\
1 \text{ni' ure} \frac{MQ}{T} &= 10^{-20} = 0.00213589 \frac{\text{kg C}}{\text{s}} \\
1 \text{ni' upa} \frac{MQ}{T} &= 10^{-10} = 21358.9 \text{k} \frac{\text{kg C}}{\text{s}} \\
1 \text{ni' uxa} \frac{MQ}{T^2} &= 10^{-60} = 3961.78 \text{m} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ni' uxa} \frac{MQ}{T^2} &= 10^{-60} = 3.96178 \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ni' uxa} \frac{MQ}{T^2} &= 10^{-60} = 0.00396178 \text{k} \frac{\text{kg C}}{\text{s}^2} \\
1 \text{ze-MTQ} &= 10^{70} = 6208.08 \text{m kg s C} \\
1 \text{ze-MTQ} &= 10^{70} = 6.20808 \text{kg s C} \\
1 \text{ze-MTQ} &= 10^{70} = 0.00620808 \text{k kg s C} \\
1 \text{xa-MLQ} &= 10^{60} = 186.114 \text{m kg m C} \\
1 \text{xa-MLQ} &= 10^{60} = 0.186114 \text{kg m C} \\
1 \text{xa-MLQ} &= 10^{60} = 0.000186114 \text{k kg m C} \\
1 \text{re-} \frac{MLQ}{T} &= 10^{20} = 345215. \text{m} \frac{\text{kg m C}}{\text{s}} \\
1 \text{re-} \frac{MLQ}{T} &= 10^{20} = 345.215 \frac{\text{kg m C}}{\text{s}} \\
1 \text{re-} \frac{MLQ}{T} &= 10^{20} = 0.345215 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 \text{ni' ugaii} \frac{MLQ}{T^2} &= 10^{-30} = 0.0640324 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ni' ure} \frac{MLQ}{T^2} &= 10^{-20} = 640324. \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{ni' ure} \frac{MLQ}{T^2} &= 10^{-20} = 640.324 \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{pano-MLTQ} &= 10^{100} = 0.100338 \text{m kg m s C} \quad (*) \\
1 \text{pano-MLTQ} &= 10^{100} = 0.000100338 \text{kg m s C} \quad (*) \\
1 \text{papa-MLTQ} &= 10^{110} = 1003.38 \text{k kg m s C} \quad (*) \\
1 \text{so-ML}^2 \text{Q} &= 10^{90} = 0.00300807 \text{m kg m}^2 \text{C} \quad (*) \\
1 \text{pano-ML}^2 \text{Q} &= 10^{100} = 30080.7 \text{kg m}^2 \text{C} \quad (*) \\
1 \text{pano-ML}^2 \text{Q} &= 10^{100} = 30.0807 \text{k kg m}^2 \text{C} \\
1 \text{mu-} \frac{ML^2 Q}{T} &= 10^{50} = 5.57955 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{mu-} \frac{ML^2 Q}{T} &= 10^{50} = 0.00557955 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{xa-} \frac{ML^2 Q}{T} &= 10^{60} = 55795.5 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{pa-} \frac{ML^2 Q}{T^2} &= 10^{10} = 10349.3 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2 Q}{T^2} &= 10^{10} = 10.3493 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2 Q}{T^2} &= 10^{10} = 0.0103493 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{pavo-ML}^2 \text{TQ} &= 10^{140} = 16217.3 \text{m kg m}^2 \text{s C} \\
1 \text{pavo-ML}^2 \text{TQ} &= 10^{140} = 16.2173 \text{kg m}^2 \text{s C} \\
1 \text{pavo-ML}^2 \text{TQ} &= 10^{140} = 0.0162173 \text{k kg m}^2 \text{s C} \\
1 \text{ni' upa} \frac{MQ}{L} &= 10^{-10} = 71.2457 \text{m} \frac{\text{kg C}}{\text{m}} \\
1 \text{ni' upa} \frac{MQ}{L} &= 10^{-10} = 0.0712457 \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 1 = 712457. \text{k} \frac{\text{kg C}}{\text{m}} \\
1 \text{ni' uxa} \frac{MQ}{LT} &= 10^{-60} = 0.0000132151 \text{m} \frac{\text{kg C}}{\text{m s}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg C}}{\text{m s}} &= 0.00756712 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 7.56712 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 40.7962 \cdot 10^{-100} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 40796.2 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.00407962 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 26.0347 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 26034.7 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.00260347 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 2268.57 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.000226857 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.226857 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1.22304 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 1223.04 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.000122304 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.000659371 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.659371 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 659.371 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.000420787 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 0.420787 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 420.787 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.0366658 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 36.6658 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 36665.8 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.0000197674 \cdot 10^{-120} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.0197674 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 19.7674 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 106.571 \cdot 10^{-170} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.0000106571 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.0106571 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 68.0099 \cdot 10^{-40} \quad (***) \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 68009.9 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 0.00680099 \cdot 10^{-30} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{1}{\text{K}} &= 8401.33 \cdot 10^{-20} \\
1 \frac{1}{\text{K}} &= 0.000840133 \cdot 10^{-10} \\
1 \text{k} \frac{1}{\text{K}} &= 0.840133 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{s K}} &= 4.52937 \cdot 10^{-60} \\
1 \frac{1}{\text{s K}} &= 4529.37 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{s K}} &= 0.000452937 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 0.00244189 \cdot 10^{-100} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 2.44189 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 2441.89 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s}}{\text{K}} &= 0.00155833 \cdot 10^{30} \\
1 \frac{\text{s}}{\text{K}} &= 1.55833 \cdot 10^{30} \\
1 \text{k} \frac{\text{s}}{\text{K}} &= 1558.33 \cdot 10^{30} \\
1 \text{m} \frac{\text{m}}{\text{K}} &= 0.0519802 \cdot 10^{20} \\
1 \frac{\text{m}}{\text{K}} &= 51.9802 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}}{\text{K}} &= 51980.2 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}}{\text{s K}} &= 0.0000280238 \cdot 10^{-20} \\
1 \frac{\text{m}}{\text{s K}} &= 0.0280238 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}}{\text{s K}} &= 28.0238 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{umu}-\frac{MQ}{LT} &= 10^{-50} = 132.151 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{umu}-\frac{MQ}{LT} &= 10^{-50} = 0.132151 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{upano}-\frac{MQ}{LT^2} &= 10^{-100} = 0.0245121 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{upano}-\frac{MQ}{LT^2} &= 10^{-100} = 0.0000245121 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uso}-\frac{MQ}{LT^2} &= 10^{-90} = 245.121 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{gaii}-\frac{MTQ}{L} &= 10^{30} = 0.0384103 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{vo}-\frac{MTQ}{L} &= 10^{40} = 384103. \frac{\text{kg s C}}{\text{m}} \\
1 \text{vo}-\frac{MTQ}{L} &= 10^{40} = 384.103 \text{k} \frac{\text{m}}{\text{kg s C}} \\
1 \text{ni}'\text{umu}-\frac{MQ}{L^2} &= 10^{-50} = 0.000440807 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uvoo}-\frac{MQ}{L^2} &= 10^{-40} = 4408.07 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uvoo}-\frac{MQ}{L^2} &= 10^{-40} = 4.40807 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uso}-\frac{MQ}{L^2 T} &= 10^{-90} = 0.817635 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uso}-\frac{MQ}{L^2 T} &= 10^{-90} = 0.000817635 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uvaieii}-\frac{MQ}{L^2 T} &= 10^{-80} = 8176.35 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{upagaii}-\frac{MQ}{L^2 T^2} &= 10^{-130} = 1516.60 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upagaii}-\frac{MQ}{L^2 T^2} &= 10^{-130} = 1.51660 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upagaii}-\frac{MQ}{L^2 T^2} &= 10^{-130} = 0.00151660 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 2376.50 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 2.37650 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.00237650 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{ni}'\text{uvaieii}-\frac{MQ}{L^3} &= 10^{-80} = 27.2734 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uvaieii}-\frac{MQ}{L^3} &= 10^{-80} = 0.0272734 \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uvaieii}-\frac{MQ}{L^3} &= 10^{-80} = 0.0000272734 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^3 T} &= 10^{-120} = 50588.2 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^3 T} &= 10^{-120} = 50.5882 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^3 T} &= 10^{-120} = 0.0505882 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upaze}-\frac{MQ}{L^3 T^2} &= 10^{-170} = 0.00938340 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upaxe}-\frac{MQ}{L^3 T^2} &= 10^{-160} = 93834.0 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upaxe}-\frac{MQ}{L^3 T^2} &= 10^{-160} = 93.8340 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{uvoo}-\frac{MTQ}{L^3} &= 10^{-40} = 0.0147037 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{uvoo}-\frac{MTQ}{L^3} &= 10^{-40} = 0.0000147037 \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ugaii}-\frac{MTQ}{L^3} &= 10^{-30} = 147.037 \text{k} \frac{\text{kg s C}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{ure}-\frac{1}{\Theta} &= 10^{-20} = 0.000119029 \text{m} \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa}-\frac{1}{\Theta} &= 10^{-10} = 1190.29 \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa}-\frac{1}{\Theta} &= 10^{-10} = 1.19029 \text{k} \frac{1}{\text{K}} \\
1 \text{ni}'\text{uxa}-\frac{1}{T\Theta} &= 10^{-60} = 0.220781 \text{m} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{uxa}-\frac{1}{T\Theta} &= 10^{-60} = 0.000220781 \frac{1}{\text{s K}} \\
1 \text{ni}'\text{umu}-\frac{1}{T\Theta} &= 10^{-50} = 2207.81 \text{k} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{upano}-\frac{1}{T^2\Theta} &= 10^{-100} = 409.518 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upano}-\frac{1}{T^2\Theta} &= 10^{-100} = 0.409518 \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upano}-\frac{1}{T^2\Theta} &= 10^{-100} = 0.000409518 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 641.713 \text{m} \frac{\text{s}}{\text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 0.641713 \frac{\text{s}}{\text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 0.000641713 \text{k} \frac{\text{s}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 19.2381 \text{m} \frac{\text{m}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 0.0192381 \frac{\text{m}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 0.0000192381 \text{k} \frac{\text{m}}{\text{K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 35683.9 \text{m} \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 35.6839 \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 0.0356839 \text{k} \frac{\text{m}}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} &= 151.083 \cdot 10^{-70} \\
1 \frac{\text{m}}{\text{s}^2 \text{K}} &= 0.0000151083 \cdot 10^{-60} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} &= 0.0151083 \cdot 10^{-60} \\
1 \text{m} \frac{\text{ms}}{\text{K}} &= 96.4160 \cdot 10^{60} \\
1 \frac{\text{ms}}{\text{K}} &= 96416.0 \cdot 10^{60} \\
1 \text{k} \frac{\text{ms}}{\text{K}} &= 0.00964160 \cdot 10^{70} \\
1 \text{m} \frac{\text{m}^2}{\text{K}} &= 3216.09 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{K}} &= 0.000321609 \cdot 10^{60} \\
1 \text{k} \frac{\text{m}^2}{\text{K}} &= 0.321609 \cdot 10^{60} \\
1 \text{m} \frac{\text{m}^2}{\text{sK}} &= 1.73387 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sK}} &= 1733.87 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{sK}} &= 0.000173387 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.000934774 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.934774 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 934.774 \cdot 10^{-30} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.000596539 \cdot 10^{100} \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.596539 \cdot 10^{100} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 596.539 \cdot 10^{100} \\
1 \text{m} \frac{1}{\text{mK}} &= 0.135787 \cdot 10^{-50} \\
1 \frac{1}{\text{mK}} &= 135.787 \cdot 10^{-50} \\
1 \text{k} \frac{1}{\text{mK}} &= 0.0000135787 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m sK}} &= 732061 \cdot 10^{-100} \\
1 \frac{1}{\text{m sK}} &= 0.0732061 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m sK}} &= 73.2061 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 394.672 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 394672 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 0.0394672 \cdot 10^{-130} \\
1 \text{m} \frac{\text{s}}{\text{mK}} &= 251.866 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mK}} &= 0.0000251866 \cdot 10^0 \\
1 \text{k} \frac{\text{s}}{\text{mK}} &= 0.0251866 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 21946.6 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.00219466 \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 2.19466 \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sK}} &= 11.8320 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^2 \text{sK}} &= 11832.0 \cdot 10^{-130} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sK}} &= 0.00118320 \cdot 10^{-120} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.00637891 \cdot 10^{-170} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 6.37891 \cdot 10^{-170} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 6378.91 \cdot 10^{-170} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.00407079 \cdot 10^{-40} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 4.07079 \cdot 10^{-40} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 4070.79 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 0.354714 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 354.714 \cdot 10^{-120} \\
1 \text{m} \frac{1}{\text{m}^3 \text{sK}} &= 0.000191235 \cdot 10^{-160} \\
1 \frac{1}{\text{m}^3 \text{sK}} &= 0.191235 \cdot 10^{-160} \\
1 \text{k} \frac{1}{\text{m}^3 \text{sK}} &= 191.235 \cdot 10^{-160} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1030.99 \cdot 10^{-210} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.000103099 \cdot 10^{-200} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uze-} \frac{L}{T^2 \Theta} &= 10^{-70} = 0.00661886 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{ni'uxa-} \frac{L}{T^2 \Theta} &= 10^{-60} = 66188.6 \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{ni'uxa-} \frac{L}{T^2 \Theta} &= 10^{-60} = 66.1886 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{xa-} \frac{LT}{\Theta} &= 10^{60} = 0.0103717 \text{m} \frac{\text{ms}}{\text{K}} \\
1 \text{xa-} \frac{LT}{\Theta} &= 10^{60} = 0.0000103717 \frac{\text{ms}}{\text{K}} \\
1 \text{ze-} \frac{LT}{\Theta} &= 10^{70} = 103.717 \text{k} \frac{\text{ms}}{\text{K}} \\
1 \text{mu-} \frac{L^2}{\Theta} &= 10^{50} = 0.000310936 \text{m} \frac{\text{m}^2}{\text{K}} \\
1 \text{xa-} \frac{L^2}{\Theta} &= 10^{60} = 3109.36 \frac{\text{m}^2}{\text{K}} \\
1 \text{xa-} \frac{L^2}{\Theta} &= 10^{60} = 3.10936 \text{k} \frac{\text{m}^2}{\text{K}} \\
1 \text{pa-} \frac{L^2}{T \Theta} &= 10^{10} = 0.576743 \text{m} \frac{\text{m}^2}{\text{sK}} \\
1 \text{pa-} \frac{L^2}{T \Theta} &= 10^{10} = 0.000576743 \frac{\text{m}^2}{\text{sK}} \\
1 \text{re-} \frac{L^2}{T \Theta} &= 10^{20} = 5767.43 \text{k} \frac{\text{m}^2}{\text{sK}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2 \Theta} &= 10^{-30} = 1069.78 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2 \Theta} &= 10^{-30} = 1.06978 \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2 \Theta} &= 10^{-30} = 0.00106978 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{L^2 T}{\Theta} &= 10^{100} = 1676.33 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{L^2 T}{\Theta} &= 10^{100} = 1.67633 \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{L^2 T}{\Theta} &= 10^{100} = 0.00167633 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{ni'umu-} \frac{1}{L \Theta} &= 10^{-50} = 7.36448 \text{m} \frac{1}{\text{mK}} \\
1 \text{ni'umu-} \frac{1}{L \Theta} &= 10^{-50} = 0.00736448 \frac{1}{\text{mK}} \\
1 \text{ni'uvo-} \frac{1}{L \Theta} &= 10^{-40} = 73644.8 \text{k} \frac{1}{\text{mK}} \\
1 \text{ni'uso-} \frac{1}{L T \Theta} &= 10^{-90} = 13660.1 \text{m} \frac{1}{\text{m sK}} \\
1 \text{ni'uso-} \frac{1}{L T \Theta} &= 10^{-90} = 13.6601 \frac{1}{\text{m sK}} \\
1 \text{ni'uso-} \frac{1}{L T \Theta} &= 10^{-90} = 0.0136601 \text{k} \frac{1}{\text{m sK}} \\
1 \text{ni'upavo-} \frac{1}{L T^2 \Theta} &= 10^{-140} = 0.00253375 \text{m} \frac{1}{\text{m s}^2 \text{K}} \\
1 \text{ni'upagaii-} \frac{1}{L T^2 \Theta} &= 10^{-130} = 25337.5 \frac{1}{\text{m s}^2 \text{K}} \\
1 \text{ni'upagaii-} \frac{1}{L T^2 \Theta} &= 10^{-130} = 25.3375 \text{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 \text{ni'upa-} \frac{T}{L \Theta} &= 10^{-10} = 0.00397037 \text{m} \frac{\text{s}}{\text{mK}} \\
1 \frac{T}{L \Theta} &= 1 = 39703.7 \frac{\text{s}}{\text{mK}} \\
1 \frac{T}{L \Theta} &= 1 = 39.7037 \text{k} \frac{\text{s}}{\text{mK}} \\
1 \text{ni'uvaieii-} \frac{1}{L^2 \Theta} &= 10^{-80} = 455651. \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni'uvaieii-} \frac{1}{L^2 \Theta} &= 10^{-80} = 455.651 \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni'uvaieii-} \frac{1}{L^2 \Theta} &= 10^{-80} = 0.455651 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni'upagaii-} \frac{1}{L^2 T \Theta} &= 10^{-130} = 0.0845168 \text{m} \frac{1}{\text{m}^2 \text{sK}} \\
1 \text{ni'upare-} \frac{1}{L^2 T \Theta} &= 10^{-120} = 845168. \frac{1}{\text{m}^2 \text{sK}} \\
1 \text{ni'upare-} \frac{1}{L^2 T \Theta} &= 10^{-120} = 845.168 \text{k} \frac{1}{\text{m}^2 \text{sK}} \\
1 \text{ni'upaze-} \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 156.767 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'upaze-} \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 0.156767 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'upaze-} \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 0.000156767 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'uv-} \frac{T}{L^2 \Theta} &= 10^{-40} = 245.653 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \text{ni'uv-} \frac{T}{L^2 \Theta} &= 10^{-40} = 0.245653 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \text{ni'uv-} \frac{T}{L^2 \Theta} &= 10^{-40} = 0.000245653 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \text{ni'upare-} \frac{1}{L^3 \Theta} &= 10^{-120} = 2.81918 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 \text{ni'upare-} \frac{1}{L^3 \Theta} &= 10^{-120} = 0.00281918 \frac{1}{\text{m}^3 \text{K}} \\
1 \text{ni'upapa-} \frac{1}{L^3 \Theta} &= 10^{-110} = 28191.8 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 \text{ni'upaxa-} \frac{1}{L^3 T \Theta} &= 10^{-160} = 5229.17 \text{m} \frac{1}{\text{m}^3 \text{sK}} \\
1 \text{ni'upaxa-} \frac{1}{L^3 T \Theta} &= 10^{-160} = 5.22917 \frac{1}{\text{m}^3 \text{sK}} \\
1 \text{ni'upaxa-} \frac{1}{L^3 T \Theta} &= 10^{-160} = 0.00522917 \text{k} \frac{1}{\text{m}^3 \text{sK}} \\
1 \text{ni'urepa-} \frac{1}{L^3 T^2 \Theta} &= 10^{-210} = 0.000969938 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni'ureno-} \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9699.38 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.103099 \cdot 10^{-200} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 657.944 \cdot 10^{-80} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 657944 \cdot 10^{-80} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.0657944 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 38.6014 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{K}} &= 38601.4 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 0.00386014 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{sK}} &= 0.0208109 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{sK}} &= 20.8109 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg}}{\text{sK}} &= 20810.9 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 112197 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.0112197 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 11.2197 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 71600.1 \cdot 10^{30} \quad (*) \\
1 \frac{\text{kg s}}{\text{K}} &= 0.00716001 \cdot 10^{40} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 7.16001 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 0.000238832 \cdot 10^{30} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.238832 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 238.832 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{sK}} &= 1287.60 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{sK}} &= 0.000128760 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{sK}} &= 0.128760 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.694178 \cdot 10^{-60} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 694.178 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 694178 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 0.443000 \cdot 10^{70} \quad (***) \\
1 \frac{\text{kg m s}}{\text{K}} &= 443.000 \cdot 10^{70} \quad (***) \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.0000443000 \cdot 10^{80} \quad (***) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 14.7769 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 14776.9 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.00147769 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2}{\text{sK}} &= 0.00796658 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{sK}} &= 7.96658 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{sK}} &= 7966.58 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 42949.8 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.00429498 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 4.29498 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 27409.0 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.00274090 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.74090 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg}}{\text{mK}} &= 0.000623896 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{mK}} &= 0.623896 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{mK}} &= 623.896 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m sK}} &= 3363.58 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m sK}} &= 0.000336358 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m sK}} &= 0.336358 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.81339 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1813.39 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.000181339 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s}}{\text{mK}} &= 1.15724
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{ureno-} \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9.69938 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{uvaiei-} \frac{T}{L^3 \Theta} &= 10^{-80} = 0.00151989 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{uze-} \frac{T}{L^3 \Theta} &= 10^{-70} = 15198.9 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{uze-} \frac{T}{L^3 \Theta} &= 10^{-70} = 15.1989 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{upa-} \frac{M}{\Theta} &= 10^{-10} = 0.0259058 \text{m} \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 259058. \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 259.058 \text{k} \frac{\text{kg}}{\text{K}} \\
1 \text{ni}'\text{umu-} \frac{M}{T \Theta} &= 10^{-50} = 48.0516 \text{m} \frac{\text{kg}}{\text{sK}} \\
1 \text{ni}'\text{umu-} \frac{M}{T \Theta} &= 10^{-50} = 0.0480516 \frac{\text{kg}}{\text{sK}} \\
1 \text{ni}'\text{uvo-} \frac{M}{T \Theta} &= 10^{-40} = 480516. \text{k} \frac{\text{kg}}{\text{sK}} \\
1 \text{ni}'\text{uso-} \frac{M}{T^2 \Theta} &= 10^{-90} = 89129.0 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uso-} \frac{M}{T^2 \Theta} &= 10^{-90} = 89.1290 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uso-} \frac{M}{T^2 \Theta} &= 10^{-90} = 0.0891290 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{vo-} \frac{MT}{\Theta} &= 10^{40} = 139665. \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \text{vo-} \frac{MT}{\Theta} &= 10^{40} = 139.665 \frac{\text{kg s}}{\text{K}} \\
1 \text{vo-} \frac{MT}{\Theta} &= 10^{40} = 0.139665 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \text{gaii-} \frac{ML}{\Theta} &= 10^{30} = 4187.04 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{gaii-} \frac{ML}{\Theta} &= 10^{30} = 4.18704 \frac{\text{kg m}}{\text{K}} \\
1 \text{gaii-} \frac{ML}{\Theta} &= 10^{30} = 0.00418704 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML}{T \Theta} &= 10^{-20} = 0.000776637 \text{m} \frac{\text{kg m}}{\text{sK}} \\
1 \text{ni}'\text{upa-} \frac{ML}{T \Theta} &= 10^{-10} = 7766.37 \frac{\text{kg m}}{\text{sK}} \\
1 \text{ni}'\text{upa-} \frac{ML}{T \Theta} &= 10^{-10} = 7.76637 \text{k} \frac{\text{kg m}}{\text{sK}} \\
1 \text{ni}'\text{uxa-} \frac{ML}{T^2 \Theta} &= 10^{-60} = 1.44055 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{ML}{T^2 \Theta} &= 10^{-60} = 0.00144055 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{ML}{T^2 \Theta} &= 10^{-50} = 14405.5 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ze-} \frac{MLT}{\Theta} &= 10^{70} = 2.25734 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \text{ze-} \frac{MLT}{\Theta} &= 10^{70} = 0.00225734 \frac{\text{kg m s}}{\text{K}} \\
1 \text{ze-} \frac{MLT}{\Theta} &= 10^{80} = 22573.4 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{xa-} \frac{ML^2}{\Theta} &= 10^{60} = 0.0676733 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{xa-} \frac{ML^2}{\Theta} &= 10^{60} = 0.0000676733 \frac{\text{kg m}^2}{\text{K}} \\
1 \text{ze-} \frac{ML^2}{\Theta} &= 10^{70} = 676.733 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{re-} \frac{ML^2}{T \Theta} &= 10^{20} = 125.524 \text{m} \frac{\text{kg m}^2}{\text{sK}} \\
1 \text{re-} \frac{ML^2}{T \Theta} &= 10^{20} = 0.125524 \frac{\text{kg m}^2}{\text{sK}} \\
1 \text{re-} \frac{ML^2}{T \Theta} &= 10^{20} = 0.000125524 \text{k} \frac{\text{kg m}^2}{\text{sK}} \\
1 \text{ni}'\text{ure-} \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 232830. \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 232.830 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 0.232830 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{ML^2 T}{\Theta} &= 10^{100} = 0.0000364843 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{papa-} \frac{ML^2 T}{\Theta} &= 10^{110} = 364.843 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{papa-} \frac{ML^2 T}{\Theta} &= 10^{110} = 0.364843 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{ni}'\text{ovo-} \frac{M}{L \Theta} &= 10^{-40} = 1602.83 \text{m} \frac{\text{kg}}{\text{mK}} \\
1 \text{ni}'\text{ovo-} \frac{M}{L \Theta} &= 10^{-40} = 1.60283 \frac{\text{kg}}{\text{mK}} \\
1 \text{ni}'\text{ovo-} \frac{M}{L \Theta} &= 10^{-40} = 0.00160283 \text{k} \frac{\text{kg}}{\text{mK}} \\
1 \text{ni}'\text{uso-} \frac{M}{LT \Theta} &= 10^{-90} = 0.000297302 \text{m} \frac{\text{kg}}{\text{m sK}} \\
1 \text{ni}'\text{uvaiei-} \frac{M}{LT \Theta} &= 10^{-80} = 2973.02 \frac{\text{kg}}{\text{m sK}} \\
1 \text{ni}'\text{uvaiei-} \frac{M}{LT \Theta} &= 10^{-80} = 2.97302 \text{k} \frac{\text{kg}}{\text{m sK}} \\
1 \text{ni}'\text{upagaii-} \frac{M}{LT^2 \Theta} &= 10^{-130} = 0.551454 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{upagaii-} \frac{M}{LT^2 \Theta} &= 10^{-130} = 0.000551454 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{upare-} \frac{M}{LT^2 \Theta} &= 10^{-120} = 5514.54 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L \Theta} &= 1 = 0.864125 \text{m} \frac{\text{kg s}}{\text{mK}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m K}} &= 1157.24 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.000115724 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 100.838 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 100838 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0100838 \cdot 10^{-70} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.0543640 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 54.3640 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 54364.0 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0000293090 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0293090 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 29.3090 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 187039 \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.0187039 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 18.7039 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.00162979 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.62979 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1629.79 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 8786.61 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.000878661 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.878661 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.73708 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4737.08 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.000473708 \cdot 10^{-190} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.02303 \cdot 10^{-70} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3023.03 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.000302303 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{m K} &= 1.19029 \cdot 10^{10} \\
1 \text{K} &= 1190.29 \cdot 10^{10} \\
1 \text{k K} &= 0.000119029 \cdot 10^{20} \\
1 \text{m} \frac{\text{K}}{\text{s}} &= 0.000641713 \cdot 10^{-30} \\
1 \frac{\text{K}}{\text{s}} &= 0.641713 \cdot 10^{-30} \\
1 \text{k} \frac{\text{K}}{\text{s}} &= 641.713 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{s}^2} &= 3459.63 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{s}^2} &= 0.000345963 \cdot 10^{-70} \\
1 \text{k} \frac{\text{K}}{\text{s}^2} &= 0.345963 \cdot 10^{-70} \\
1 \text{m s K} &= 2207.81 \cdot 10^{50} \\
1 \text{s K} &= 0.000220781 \cdot 10^{60} \\
1 \text{k s K} &= 0.220781 \cdot 10^{60} \\
1 \text{m m K} &= 73644.8 \cdot 10^{40} \\
1 \text{m K} &= 0.00736448 \cdot 10^{50} \\
1 \text{k m K} &= 7.36448 \cdot 10^{50} \\
1 \text{m} \frac{\text{m K}}{\text{s}} &= 39.7037 \cdot 10^0 \\
1 \frac{\text{m K}}{\text{s}} &= 39703.7 \cdot 10^0 \\
1 \text{k} \frac{\text{m K}}{\text{s}} &= 0.00397037 \cdot 10^{10} \\
1 \text{m} \frac{\text{m K}}{\text{s}^2} &= 0.0214053 \cdot 10^{-40} \\
1 \frac{\text{m K}}{\text{s}^2} &= 21.4053 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m K}}{\text{s}^2} &= 21405.3 \cdot 10^{-40} \\
1 \text{m m s K} &= 0.0136601 \cdot 10^{90} \\
1 \text{m s K} &= 13.6601 \cdot 10^{90} \\
1 \text{k m s K} &= 13660.1 \cdot 10^{90}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{L\Theta} &= 1 = 0.000864125 \frac{\text{kg s}}{\text{m K}} \\
1 \text{pa-} \frac{MT}{L\Theta} &= 10^{10} = 8641.25 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 \text{ni'} \text{uvaiei-} \frac{M}{L^2\Theta} &= 10^{-80} = 0.00991694 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{uze-} \frac{M}{L^2\Theta} &= 10^{-70} = 99169.4 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{uze-} \frac{M}{L^2T\Theta} &= 10^{-70} = 99.1694 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{upare-} \frac{M}{L^2T\Theta} &= 10^{-120} = 18.3945 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'} \text{upare-} \frac{M}{L^2T\Theta} &= 10^{-120} = 0.0183945 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'} \text{upare-} \frac{M}{L^2T\Theta} &= 10^{-120} = 0.0000183945 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^2T^2\Theta} &= 10^{-160} = 34119.2 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^2T^2\Theta} &= 10^{-160} = 34.1192 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^2T^2\Theta} &= 10^{-160} = 0.0341192 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 53464.7 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 53.4647 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 0.0534647 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{upapa-} \frac{M}{L^3\Theta} &= 10^{-110} = 613.575 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upapa-} \frac{M}{L^3\Theta} &= 10^{-110} = 0.613575 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upapa-} \frac{M}{L^3\Theta} &= 10^{-110} = 0.000613575 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^3\Theta} &= 10^{-160} = 0.000113810 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{upamu-} \frac{M}{L^3T\Theta} &= 10^{-150} = 1138.10 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{upamu-} \frac{M}{L^3T\Theta} &= 10^{-150} = 1.13810 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{ureno-} \frac{M}{L^3T^2\Theta} &= 10^{-200} = 0.211101 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{ureno-} \frac{M}{L^3T^2\Theta} &= 10^{-200} = 0.000211101 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upaso-} \frac{M}{L^3T^2\Theta} &= 10^{-190} = 2111.01 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{uze-} \frac{MT}{L^3\Theta} &= 10^{-70} = 0.330793 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{uze-} \frac{MT}{L^3\Theta} &= 10^{-70} = 0.000330793 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{uxa-} \frac{MT}{L^3\Theta} &= 10^{-60} = 3307.93 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-}\Theta &= 10^{10} = 0.840133 \text{m K} \\
1 \text{pa-}\Theta &= 10^{10} = 0.000840133 \text{K} \\
1 \text{re-}\Theta &= 10^{20} = 8401.33 \text{k K} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 1558.33 \text{m} \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 1.55833 \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 0.00155833 \text{k} \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{uvaiei-} \frac{\Theta}{T^2} &= 10^{-80} = 0.000289048 \text{m} \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'} \text{uze-} \frac{\Theta}{T^2} &= 10^{-70} = 2890.48 \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'} \text{uze-} \frac{\Theta}{T^2} &= 10^{-70} = 2.89048 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 \text{mu-}T\Theta &= 10^{50} = 0.000452937 \text{m s K} \\
1 \text{xa-}T\Theta &= 10^{60} = 4529.37 \text{s K} \\
1 \text{xa-}T\Theta &= 10^{60} = 4.52937 \text{k s K} \\
1 \text{vo-}L\Theta &= 10^{40} = 0.0000135787 \text{m m K} \\
1 \text{mu-}L\Theta &= 10^{50} = 135.787 \text{m K} \\
1 \text{mu-}L\Theta &= 10^{50} = 0.135787 \text{k m K} \\
1 \frac{L\Theta}{T} &= 1 = 0.0251866 \text{m} \frac{\text{m K}}{\text{s}} \\
1 \frac{L\Theta}{T} &= 1 = 0.0000251866 \frac{\text{m K}}{\text{s}} \\
1 \text{pa-} \frac{L\Theta}{T} &= 10^{10} = 251.866 \text{k} \frac{\text{m K}}{\text{s}} \\
1 \text{ni'} \text{uvo-} \frac{L\Theta}{T^2} &= 10^{-40} = 46.7175 \text{m} \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'} \text{ubo-} \frac{L\Theta}{T^2} &= 10^{-40} = 0.0467175 \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'} \text{ubo-} \frac{L\Theta}{T^2} &= 10^{-40} = 0.0000467175 \text{k} \frac{\text{m K}}{\text{s}^2} \\
1 \text{so-}LT\Theta &= 10^{90} = 73.2061 \text{m m s K} \\
1 \text{so-}LT\Theta &= 10^{90} = 0.0732061 \text{m s K} \\
1 \text{pano-}LT\Theta &= 10^{100} = 732061. \text{k m s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m m}^2 \text{K} &= 0.455651 \cdot 10^{80} \\
1 \text{m}^2 \text{K} &= 455.651 \cdot 10^{80} \\
1 \text{k m}^2 \text{K} &= 455651 \cdot 10^{80} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} &= 0.000245653 \cdot 10^{40} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}} &= 0.245653 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}} &= 245.653 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 1324.37 \cdot 10^{-10} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.000132437 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.132437 \cdot 10^0 \\
1 \text{m m}^2 \text{s K} &= 845.168 \cdot 10^{120} \\
1 \text{m}^2 \text{s K} &= 845168 \cdot 10^{120} \\
1 \text{k m}^2 \text{s K} &= 0.0845168 \cdot 10^{130} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.0000192381 \cdot 10^{-20} \\
1 \frac{\text{K}}{\text{m}} &= 0.0192381 \cdot 10^{-20} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 19.2381 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 103.717 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{m s}} &= 0.0000103717 \cdot 10^{-60} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.0103717 \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 0.0559165 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m s}^2} &= 55.9165 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 55916.5 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 0.0356839 \cdot 10^{20} \\
1 \frac{\text{s K}}{\text{m}} &= 35.6839 \cdot 10^{20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 35683.9 \cdot 10^{20} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 3.10936 \cdot 10^{-60} \\
1 \frac{\text{K}}{\text{m}^2} &= 3109.36 \cdot 10^{-60} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.000310936 \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.00167633 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 1.67633 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 1676.33 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 9037.54 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.000903754 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.903754 \cdot 10^{-140} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 5767.43 \cdot 10^{-20} \\
1 \frac{\text{s K}}{\text{m}^2} &= 0.000576743 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.576743 \cdot 10^{-10} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 502553 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.0502553 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 50.2553 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 270.938 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 270938 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.0270938 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.146070 \cdot 10^{-180} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 146.070 \cdot 10^{-180} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 146070 \cdot 10^{-180} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 0.0932164 \cdot 10^{-50} \\
1 \frac{\text{s K}}{\text{m}^3} &= 93.2164 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 93216.4 \cdot 10^{-50} \\
1 \text{m kg K} &= 0.00546898 \cdot 10^{20} \\
1 \text{kg K} &= 5.46898 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{vaiei}-L^2\Theta &= 10^{80} = 2.19466 \text{ m m}^2 \text{K} \\
1 \text{vaiei}-L^2\Theta &= 10^{80} = 0.00219466 \text{ m}^2 \text{K} \\
1 \text{so}-L^2\Theta &= 10^{90} = 21946.6 \text{ k m}^2 \text{K} \\
1 \text{vo}-\frac{L^2\Theta}{T} &= 10^{40} = 4070.79 \text{ m} \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{vo}-\frac{L^2\Theta}{T} &= 10^{40} = 4.07079 \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{vo}-\frac{L^2\Theta}{T} &= 10^{40} = 0.00407079 \text{ k} \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{ni'upa}-\frac{L^2\Theta}{T^2} &= 10^{-10} = 0.000755074 \text{ m} \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \frac{L^2\Theta}{T^2} &= 1 = 7550.74 \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \frac{L^2\Theta}{T^2} &= 1 = 7.55074 \text{ k} \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \text{pare}-L^2T\Theta &= 10^{120} = 0.00118320 \text{ m m}^2 \text{s K} \\
1 \text{pagaii}-L^2T\Theta &= 10^{130} = 11832.0 \text{ m}^2 \text{s K} \\
1 \text{pagaii}-L^2T\Theta &= 10^{130} = 11.8320 \text{ k m}^2 \text{s K} \\
1 \text{ni'ure}-\frac{\Theta}{L} &= 10^{-20} = 51980.2 \text{ m} \frac{\text{K}}{\text{m}} \\
1 \text{ni'ure}-\frac{\Theta}{L} &= 10^{-20} = 51.9802 \frac{\text{K}}{\text{m}} \\
1 \text{ni'ure}-\frac{\Theta}{L} &= 10^{-20} = 0.0519802 \text{ k} \frac{\text{K}}{\text{m}} \\
1 \text{ni'uze}-\frac{\Theta}{LT} &= 10^{-70} = 0.00964160 \text{ m} \frac{\text{K}}{\text{m s}} \\
1 \text{ni'uxa}-\frac{\Theta}{LT} &= 10^{-60} = 96416.0 \frac{\text{K}}{\text{m s}} \\
1 \text{ni'uxa}-\frac{\Theta}{LT} &= 10^{-60} = 96.4160 \text{ k} \frac{\text{K}}{\text{m s}} \\
1 \text{ni'upapa}-\frac{\Theta}{LT^2} &= 10^{-110} = 17.8838 \text{ m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'upapa}-\frac{\Theta}{LT^2} &= 10^{-110} = 0.0178838 \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'upano}-\frac{\Theta}{LT^2} &= 10^{-100} = 178838. \text{ k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{re}-\frac{T\Theta}{L} &= 10^{20} = 28.0238 \text{ m} \frac{\text{s K}}{\text{m}} \\
1 \text{re}-\frac{T\Theta}{L} &= 10^{20} = 0.0280238 \frac{\text{s K}}{\text{m}} \\
1 \text{re}-\frac{T\Theta}{L} &= 10^{20} = 0.0000280238 \text{ k} \frac{\text{s K}}{\text{m}} \\
1 \text{ni'uxa}-\frac{\Theta}{L^2} &= 10^{-60} = 0.321609 \text{ m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'uxa}-\frac{\Theta}{L^2} &= 10^{-60} = 0.000321609 \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'umu}-\frac{\Theta}{L^2} &= 10^{-50} = 3216.09 \text{ k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'upano}-\frac{\Theta}{L^2T} &= 10^{-100} = 596.539 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upano}-\frac{\Theta}{L^2T} &= 10^{-100} = 0.596539 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upano}-\frac{\Theta}{L^2T} &= 10^{-100} = 0.000596539 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upamu}-\frac{\Theta}{L^2T^2} &= 10^{-150} = 0.000110650 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upavo}-\frac{\Theta}{L^2T^2} &= 10^{-140} = 1106.50 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upavo}-\frac{\Theta}{L^2T^2} &= 10^{-140} = 1.10650 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ure}-\frac{T\Theta}{L^2} &= 10^{-20} = 0.000173387 \text{ m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'upa}-\frac{T\Theta}{L^2} &= 10^{-10} = 1733.87 \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'upa}-\frac{T\Theta}{L^2} &= 10^{-10} = 1.73387 \text{ k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'uso}-\frac{\Theta}{L^3} &= 10^{-90} = 19898.4 \text{ m} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uso}-\frac{\Theta}{L^3} &= 10^{-90} = 19.8984 \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uso}-\frac{\Theta}{L^3} &= 10^{-90} = 0.0198984 \text{ k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'upavo}-\frac{\Theta}{L^3T} &= 10^{-140} = 0.00369087 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upagaii}-\frac{\Theta}{L^3T} &= 10^{-130} = 36908.7 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upagaii}-\frac{\Theta}{L^3T} &= 10^{-130} = 36.9087 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upavaieii}-\frac{\Theta}{L^3T^2} &= 10^{-180} = 6.84605 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upavaieii}-\frac{\Theta}{L^3T^2} &= 10^{-180} = 0.00684605 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upaze}-\frac{\Theta}{L^3T^2} &= 10^{-170} = 68460.5 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'umu}-\frac{T\Theta}{L^3} &= 10^{-50} = 10.7277 \text{ m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'umu}-\frac{T\Theta}{L^3} &= 10^{-50} = 0.0107277 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'uv}-\frac{T\Theta}{L^3} &= 10^{-40} = 107277. \text{ k} \frac{\text{s K}}{\text{m}^3} \\
1 \text{re}-M\Theta &= 10^{20} = 182.849 \text{ m kg K} \\
1 \text{re}-M\Theta &= 10^{20} = 0.182849 \text{ kg K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg K} &= 5468.98 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 29484.6 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.00294846 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 2.94846 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 15.8959 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 15895.9 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.00158959 \cdot 10^{-60} \\
1 \text{m kg s K} &= 10.1442 \cdot 10^{60} \\
1 \text{kg s K} &= 10144.2 \cdot 10^{60} \\
1 \text{k kg s K} &= 0.00101442 \cdot 10^{70} \\
1 \text{m kg m K} &= 338.374 \cdot 10^{50} \\
1 \text{kg m K} &= 0.0000338374 \cdot 10^{60} \\
1 \text{k kg m K} &= 0.0338374 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.182426 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 182.426 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.0000182426 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 983501 \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.0983501 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 98.3501 \cdot 10^{-30} \\
1 \text{m kg m s K} &= 0.0000627635 \cdot 10^{100} \\
1 \text{kg m s K} &= 0.0627635 \cdot 10^{100} \\
1 \text{k kg m s K} &= 62.7635 \cdot 10^{100} \\
1 \text{m kg m}^2 \text{K} &= 0.00209357 \cdot 10^{90} \\
1 \text{kg m}^2 \text{K} &= 2.09357 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{K} &= 2093.57 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 11286.9 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.00112869 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.12869 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.08506 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6085.06 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.000608506 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s K} &= 3.88327 \cdot 10^{130} \\
1 \text{kg m}^2 \text{s K} &= 3883.27 \cdot 10^{130} \\
1 \text{k kg m}^2 \text{s K} &= 0.000388327 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 883.927 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{m}} &= 883927 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.0883927 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.476547 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s}} &= 476.547 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 476547 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.000256918 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.256918 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 256.918 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.000163956 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.163956 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 163.956 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.0142865 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 14.2865 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 14286.5 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 77022.1 \cdot 10^{-100}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}M\Theta &= 10^{20} = 0.000182849 \text{k kg K} \\
1 \text{ni'-ure-} \frac{M\Theta}{T} &= 10^{-20} = 339160 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'-ure-} \frac{M\Theta}{T} &= 10^{-20} = 339.160 \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'-ure-} \frac{M\Theta}{T^2} &= 10^{-20} = 0.339160 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'-uze-} \frac{M\Theta}{T^2} &= 10^{-70} = 0.0629094 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'-uxa-} \frac{M\Theta}{T^2} &= 10^{-60} = 629094 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'-uxa-} \frac{M\Theta}{T^2} &= 10^{-60} = 629.094 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{xa-}MT\Theta &= 10^{60} = 0.0985787 \text{m kg s K} \\
1 \text{xa-}MT\Theta &= 10^{60} = 0.0000985787 \text{kg s K} \\
1 \text{ze-}MT\Theta &= 10^{70} = 985.787 \text{k kg s K} \\
1 \text{mu-}ML\Theta &= 10^{50} = 0.00295531 \text{m kg m K} \\
1 \text{xa-}ML\Theta &= 10^{60} = 29553.1 \text{kg m K} \\
1 \text{xa-}ML\Theta &= 10^{60} = 29.5531 \text{k kg m K} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 5.48169 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 0.00548169 \frac{\text{kg m K}}{\text{s}} \\
1 \text{re-} \frac{ML\Theta}{T} &= 10^{20} = 54816.9 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 10167.8 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 10.1678 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 0.0101678 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 15932.8 \text{m kg m s K} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 15.9328 \text{kg m s K} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 0.0159328 \text{k kg m s K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 477.654 \text{m kg m}^2 \text{K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 0.477654 \text{kg m}^2 \text{K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 0.000477654 \text{k kg m}^2 \text{K} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 0.0000885981 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{mu-} \frac{ML^2\Theta}{T} &= 10^{50} = 885.981 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{mu-} \frac{ML^2\Theta}{T} &= 10^{50} = 0.885981 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.164337 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.000164337 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 1643.37 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pagaii-}ML^2T\Theta &= 10^{130} = 0.257515 \text{m kg m}^2 \text{s K} \\
1 \text{pagaii-}ML^2T\Theta &= 10^{130} = 0.000257515 \text{kg m}^2 \text{s K} \\
1 \text{pavo-}ML^2T\Theta &= 10^{140} = 2575.15 \text{k kg m}^2 \text{s K} \\
1 \text{ni'-ure-} \frac{M\Theta}{L} &= 10^{-20} = 0.00113132 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-upu-} \frac{M\Theta}{L} &= 10^{-10} = 11313.2 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-upu-} \frac{M\Theta}{L} &= 10^{-10} = 11.3132 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-uxa-} \frac{M\Theta}{LT} &= 10^{-60} = 2.09843 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-uxa-} \frac{M\Theta}{LT} &= 10^{-60} = 0.00209843 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-umu-} \frac{M\Theta}{LT} &= 10^{-50} = 20984.3 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 3892.29 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 3.89229 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 0.00389229 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{gaii-} \frac{MT\Theta}{L} &= 10^{30} = 6099.20 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{gaii-} \frac{MT\Theta}{L} &= 10^{30} = 6.09920 \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{gaii-} \frac{MT\Theta}{L} &= 10^{30} = 0.00609920 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni'-umu-} \frac{M\Theta}{L^2} &= 10^{-50} = 69.9961 \text{m} \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ni'-umu-} \frac{M\Theta}{L^2} &= 10^{-50} = 0.0699961 \frac{\text{kg K}}{\text{m}^2} \quad (**) \\
1 \text{ni'-uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 699961. \text{k} \frac{\text{kg K}}{\text{m}^2} \quad (**) \\
1 \text{ni'-upano-} \frac{M\Theta}{L^2 T} &= 10^{-100} = 0.0000129833 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.00770221 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{M\Theta}{L^2 T} = 10^{-90} = 129.833 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 7.70221 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{M\Theta}{L^2 T} = 10^{-90} = 0.129833 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 41.5245 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{M\Theta}{L^2 T^2} = 10^{-140} = 0.0240822 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 41524.5 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{M\Theta}{L^2 T^2} = 10^{-140} = 0.0000240822 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.00415245 \cdot 10^{-130}$	$1 \text{ ni'upagaii-} \frac{M\Theta}{L^2 T^2} = 10^{-130} = 240.822 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 26.4995 \cdot 10^{-10} \quad (*)$	$1 \text{ ni'upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 0.0377366 \text{m} \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 26499.5 \cdot 10^{-10} \quad (*)$	$1 \frac{MT\Theta}{L^2} = 1 = 377366. \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.00264995 \cdot 10^0 \quad (*)$	$1 \text{ ni'uso-} \frac{M\Theta}{L^3} = 10^{-90} = 0.000433076 \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 2309.06 \cdot 10^{-90}$	$1 \text{ ni'uvaiei-} \frac{M\Theta}{L^3} = 10^{-80} = 4330.76 \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 0.000230906 \cdot 10^{-80}$	$1 \text{ ni'uvaiei-} \frac{M\Theta}{L^3} = 10^{-80} = 4.33076 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 0.230906 \cdot 10^{-80}$	$1 \text{ ni'upagaii-} \frac{M\Theta}{L^3 T} = 10^{-130} = 0.803295 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.24487 \cdot 10^{-130}$	$1 \text{ ni'upagaii-} \frac{M\Theta}{L^3 T} = 10^{-130} = 0.000803295 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1244.87 \cdot 10^{-130}$	$1 \text{ ni'upare-} \frac{M\Theta}{L^3 T} = 10^{-120} = 8032.95 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.000124487 \cdot 10^{-120}$	$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T^2} = 10^{-170} = 1490.00 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.000671142 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T^2} = 10^{-170} = 1.49000 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**)$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.671142 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T^2} = 10^{-170} = 0.00149000 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 671.142 \cdot 10^{-170}$	$1 \text{ ni'uvo-} \frac{MT\Theta}{L^3} = 10^{-40} = 2334.82 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.000428299 \cdot 10^{-40} \quad (*)$	$1 \text{ ni'uvo-} \frac{MT\Theta}{L^3} = 10^{-40} = 2.33482 \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.428299 \cdot 10^{-40} \quad (*)$	$1 \text{ ni'uvo-} \frac{MT\Theta}{L^3} = 10^{-40} = 0.00233482 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 428.299 \cdot 10^{-40} \quad (*)$	
<hr/>	
$1 \text{m} \frac{\text{K}}{\text{C}} = 62.9759 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{\Theta}{Q} = 10^{-10} = 0.0158791 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 62975.9 \cdot 10^{-10}$	$1 \frac{\Theta}{Q} = 1 = 158791. \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.00629759 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 158.791 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{sC}} = 0.0339519 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{\Theta}{TQ} = 10^{-50} = 29.4534 \text{m} \frac{\text{K}}{\text{sC}}$
$1 \frac{\text{K}}{\text{sC}} = 33.9519 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{\Theta}{TQ} = 10^{-50} = 0.0294534 \frac{\text{K}}{\text{sC}}$
$1 \text{k} \frac{\text{K}}{\text{sC}} = 33951.9 \cdot 10^{-50}$	$1 \text{ ni'uvvo-} \frac{\Theta}{TQ} = 10^{-40} = 294534. \text{k} \frac{\text{K}}{\text{sC}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 183043. \cdot 10^{-100}$	$1 \text{ ni'uso-} \frac{\Theta}{T^2 Q} = 10^{-90} = 54632.0 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0183043 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{\Theta}{T^2 Q} = 10^{-90} = 54.6320 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 18.3043 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{\Theta}{T^2 Q} = 10^{-90} = 0.0546320 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.0000116811 \cdot 10^{40}$	$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 85608.0 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 0.0116811 \cdot 10^{40}$	$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 85.6080 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 11.6811 \cdot 10^{40}$	$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 0.0856080 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.000389641 \cdot 10^{30}$	$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 2566.46 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.389641 \cdot 10^{30}$	$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 2.56646 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 389.641 \cdot 10^{30}$	$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 0.00256646 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{sC}} = 2100.65 \cdot 10^{-20} \quad (*)$	$1 \text{ ni'ure-} \frac{L\Theta}{TQ} = 10^{-20} = 0.000476043 \text{m} \frac{\text{m K}}{\text{sC}}$
$1 \frac{\text{m K}}{\text{sC}} = 0.000210065 \cdot 10^{-10} \quad (*)$	$1 \text{ ni'upa-} \frac{L\Theta}{TQ} = 10^{-10} = 4760.43 \frac{\text{m K}}{\text{sC}}$
$1 \text{k} \frac{\text{m K}}{\text{sC}} = 0.210065 \cdot 10^{-10} \quad (*)$	$1 \text{ ni'upa-} \frac{L\Theta}{TQ} = 10^{-10} = 4.76043 \text{k} \frac{\text{m K}}{\text{sC}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.13251 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{L\Theta}{T^2 Q} = 10^{-60} = 0.882992 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 1132.51 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{L\Theta}{T^2 Q} = 10^{-60} = 0.000882992 \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.000113251 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{L\Theta}{T^2 Q} = 10^{-50} = 8829.92 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.722729 \cdot 10^{70}$	$1 \text{ ze-} \frac{LT\Theta}{Q} = 10^{70} = 1.38364 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 722.729 \cdot 10^{70}$	$1 \text{ ze-} \frac{LT\Theta}{Q} = 10^{70} = 0.00138364 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.0000722729 \cdot 10^{80}$	$1 \text{ vaiei-} \frac{LT\Theta}{Q} = 10^{80} = 13836.4 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 24.1076 \cdot 10^{60}$	$1 \text{ xa-} \frac{L^2\Theta}{Q} = 10^{60} = 0.0414806 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 24107.6 \cdot 10^{60}$	$1 \text{ xa-} \frac{L^2\Theta}{Q} = 10^{60} = 0.0000414806 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.00241076 \cdot 10^{70}$	$1 \text{ ze-} \frac{L^2\Theta}{Q} = 10^{70} = 414.806 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}} = 0.0129970 \cdot 10^{20} \quad (*)$	$1 \text{ re-} \frac{L^2\Theta}{TQ} = 10^{20} = 76.9407 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}}$
$1 \frac{\text{m}^2 \text{K}}{\text{sC}} = 12.9970 \cdot 10^{20} \quad (*)$	$1 \text{ re-} \frac{L^2\Theta}{TQ} = 10^{20} = 0.0769407 \frac{\text{m}^2 \text{K}}{\text{sC}}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 12997.0 \cdot 10^{20} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 70070.2 \cdot 10^{-30} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.00700702 \cdot 10^{-20} \quad (*) \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 7.00702 \cdot 10^{-20} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 44716.3 \cdot 10^{100} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 0.00447163 \cdot 10^{110} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 4.47163 \cdot 10^{110} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 0.00101785 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{mC}} &= 1.01785 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 1017.85 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 5487.49 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{msC}} &= 0.000548749 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 0.548749 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 2.95844 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 2958.44 \cdot 10^{-130} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.000295844 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 1.88797 \\
1 \frac{\text{sK}}{\text{mC}} &= 1887.97 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 0.000188797 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 164.511 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 164511 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.0164511 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 0.0886918 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^2 \text{sC}} &= 88.6918 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 88691.8 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0000478160 \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0478160 \cdot 10^{-160} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 47.8160 \cdot 10^{-160} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 305144 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.0305144 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 30.5144 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.00265891 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 2.65891 \cdot 10^{-110} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 2658.91 \cdot 10^{-110} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{sC}} &= 14334.9 \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^3 \text{sC}} &= 0.00143349 \cdot 10^{-150} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{sC}} &= 1.43349 \cdot 10^{-150} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 7.72828 \cdot 10^{-200} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 7728.28 \cdot 10^{-200} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.000772828 \cdot 10^{-190} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 4.93191 \cdot 10^{-70} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 4931.91 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.000493191 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{kgK}}{\text{C}} &= 0.289354 \cdot 10^0 \\
1 \frac{\text{kgK}}{\text{C}} &= 289.354 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{kgK}}{\text{C}} &= 289354 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kgK}}{\text{sC}} &= 0.000155998 \cdot 10^{-40} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{re-} \frac{L^2 \Theta}{TQ} &= 10^{20} = 0.0000769407 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \text{ni'ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 142714 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 142.714 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.142714 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{pano-} \frac{L^2 T \Theta}{Q} &= 10^{100} = 0.0000223632 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{papa-} \frac{L^2 T \Theta}{Q} &= 10^{110} = 223.632 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{papa-} \frac{L^2 T \Theta}{Q} &= 10^{110} = 0.223632 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{ni'uvoso-} \frac{\Theta}{LQ} &= 10^{-40} = 982.461 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uvoso-} \frac{\Theta}{LQ} &= 10^{-40} = 0.982461 \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uvoso-} \frac{\Theta}{LQ} &= 10^{-40} = 0.000982461 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uvoso-} \frac{\Theta}{LTQ} &= 10^{-90} = 0.000182233 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LTQ} &= 10^{-80} = 1822.33 \frac{\text{K}}{\text{msC}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LTQ} &= 10^{-80} = 1.82233 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 \text{ni'upagaii-} \frac{\Theta}{LT^2 Q} &= 10^{-130} = 0.338016 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \text{ni'upagaii-} \frac{\Theta}{LT^2 Q} &= 10^{-130} = 0.000338016 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \text{ni'upare-} \frac{\Theta}{LT^2 Q} &= 10^{-120} = 3380.16 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.529669 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.000529669 \frac{\text{sK}}{\text{mC}} \\
1 \text{pa-} \frac{T\Theta}{LQ} &= 10^{10} = 5296.69 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 Q} &= 10^{-80} = 0.00607863 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uze-} \frac{\Theta}{L^2 Q} &= 10^{-70} = 60786.3 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uze-} \frac{\Theta}{L^2 Q} &= 10^{-70} = 60.7863 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'upare-} \frac{\Theta}{L^2 TQ} &= 10^{-120} = 11.2750 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 \text{ni'upare-} \frac{\Theta}{L^2 TQ} &= 10^{-120} = 0.0112750 \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 \text{ni'upare-} \frac{\Theta}{L^2 TQ} &= 10^{-120} = 0.0000112750 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 \text{ni'upaxa-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 20913.5 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaxa-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 20.9135 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaxa-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.0209135 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'ugaii-} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 32771.4 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'ugaii-} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 32.7714 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'ugaii-} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 0.0327714 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'upapa-} \frac{\Theta}{L^3 Q} &= 10^{-110} = 376.093 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upapa-} \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.376093 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upapa-} \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.000376093 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upapa-} \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.0000697600 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{sC}} \quad (*) \\
1 \text{ni'upaxa-} \frac{\Theta}{L^3 TQ} &= 10^{-160} = 0.0000697600 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{sC}} \quad (*) \\
1 \text{ni'upamu-} \frac{\Theta}{L^3 TQ} &= 10^{-150} = 697.600 \frac{\text{K}}{\text{m}^3 \text{sC}} \quad (*) \\
1 \text{ni'upamu-} \frac{\Theta}{L^3 TQ} &= 10^{-150} = 0.697600 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{sC}} \quad (*) \\
1 \text{ni'ureno-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.129395 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'ureno-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.000129395 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upaso-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 1293.95 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'uze-} \frac{T\Theta}{L^3 Q} &= 10^{-70} = 0.202761 \mathbf{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \text{ni'uze-} \frac{T\Theta}{L^3 Q} &= 10^{-70} = 0.000202761 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \text{ni'uxa-} \frac{T\Theta}{L^3 Q} &= 10^{-60} = 2027.61 \mathbf{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 3.45598 \mathbf{m} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 0.00345598 \frac{\text{kgK}}{\text{C}} \\
1 \text{pa-} \frac{M\Theta}{Q} &= 10^{10} = 34559.8 \mathbf{k} \frac{\text{kgK}}{\text{C}} \\
1 \text{ni'uvoso-} \frac{M\Theta}{TQ} &= 10^{-40} = 6410.35 \mathbf{m} \frac{\text{kgK}}{\text{sC}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 0.155998 \cdot 10^{-40} \quad (*) \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s C}} &= 155.998 \cdot 10^{-40} \quad (*) \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 841.022 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.0000841022 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.0841022 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{C}} &= 536.710 \cdot 10^{40} \\
1 \frac{\text{kg s K}}{\text{C}} &= 536710 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{C}} &= 0.0536710 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{C}} &= 17902.7 \cdot 10^{30} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.00179027 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{C}} &= 1.79027 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{s C}} &= 9.65180 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 9651.80 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{s C}} &= 0.000965180 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.00520352 \cdot 10^{-50} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 5.20352 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 5203.52 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{kg m s K}}{\text{C}} &= 0.00332070 \cdot 10^{80} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 3.32070 \cdot 10^{80} \\
1 \mathbf{k} \frac{\text{kg m s K}}{\text{C}} &= 3320.70 \cdot 10^{80} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.110767 \cdot 10^{70} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 110.767 \cdot 10^{70} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.0000110767 \cdot 10^{80} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 597171 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.0597171 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 59.7171 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 321.949 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 321949 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.0321949 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 205.457 \cdot 10^{110} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0000205457 \cdot 10^{120} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0205457 \cdot 10^{120} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m C}} &= 46766.9 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.00467669 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m C}} &= 4.67669 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m s C}} &= 25.2132 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 25213.2 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s C}} &= 0.00252132 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.0135931 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 13.5931 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 13593.1 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{m C}} &= 0.00867461 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 8.67461 \cdot 10^{10} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m C}} &= 8674.61 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.755873 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 755.873 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.0000755873 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni}'\text{u}\text{v}\text{o}-\frac{M\Theta}{TQ} &= 10^{-40} = 6.41035 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{v}\text{o}-\frac{M\Theta}{TQ} &= 10^{-40} = 0.00641035 \mathbf{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{s}\text{o}-\frac{M\Theta}{T^2Q} &= 10^{-90} = 0.00118903 \mathbf{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{v}\text{a}\text{i}\text{e}\text{i}\text{i}-\frac{M\Theta}{T^2Q} &= 10^{-80} = 11890.3 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{v}\text{a}\text{i}\text{e}\text{i}\text{i}-\frac{M\Theta}{T^2Q} &= 10^{-80} = 11.8903 \mathbf{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ vo}-\frac{MT\Theta}{Q} &= 10^{40} = 0.00186320 \mathbf{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{ mu}-\frac{MT\Theta}{Q} &= 10^{50} = 18632.0 \frac{\text{kg s K}}{\text{C}} \\
1 \text{ mu}-\frac{MT\Theta}{Q} &= 10^{50} = 18.6320 \mathbf{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{ vo}-\frac{ML\Theta}{Q} &= 10^{40} = 558574. \mathbf{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ vo}-\frac{ML\Theta}{Q} &= 10^{40} = 558.574 \frac{\text{kg m K}}{\text{C}} \\
1 \text{ vo}-\frac{ML\Theta}{Q} &= 10^{40} = 0.558574 \mathbf{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{ML\Theta}{TQ} &= 10^{-10} = 0.103608 \mathbf{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{ML\Theta}{TQ} &= 10^{-10} = 0.000103608 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 1036.08 \mathbf{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{m}\text{u}-\frac{ML\Theta}{T^2Q} &= 10^{-50} = 192.177 \mathbf{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{m}\text{u}-\frac{ML\Theta}{T^2Q} &= 10^{-50} = 0.192177 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{m}\text{u}-\frac{ML\Theta}{T^2Q} &= 10^{-50} = 0.000192177 \mathbf{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ va}\text{e}\text{i}\text{i}\text{i}-\frac{MLT\Theta}{Q} &= 10^{80} = 301.141 \mathbf{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ va}\text{e}\text{i}\text{i}\text{i}-\frac{MLT\Theta}{Q} &= 10^{80} = 0.301141 \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ va}\text{e}\text{i}\text{i}\text{i}-\frac{MLT\Theta}{Q} &= 10^{80} = 0.000301141 \mathbf{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ ze}-\frac{ML^2\Theta}{Q} &= 10^{70} = 9.02798 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ ze}-\frac{ML^2\Theta}{Q} &= 10^{70} = 0.00902798 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ va}\text{e}\text{i}\text{i}\text{i}-\frac{ML^2\Theta}{Q} &= 10^{80} = 90279.8 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ ga}\text{i}\text{i}\text{i}-\frac{ML^2\Theta}{TQ} &= 10^{30} = 16745.6 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ ga}\text{i}\text{i}\text{i}-\frac{ML^2\Theta}{TQ} &= 10^{30} = 16.7456 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ ga}\text{i}\text{i}\text{i}-\frac{ML^2\Theta}{TQ} &= 10^{30} = 0.0167456 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{r}\text{e}-\frac{ML^2\Theta}{T^2Q} &= 10^{-20} = 0.00310608 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 31060.8 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 31.0608 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ pa}\text{p}\text{a}-\frac{ML^2T\Theta}{Q} &= 10^{110} = 0.00486721 \mathbf{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ pa}\text{r}\text{e}-\frac{ML^2T\Theta}{Q} &= 10^{120} = 48672.1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ pa}\text{r}\text{e}-\frac{ML^2T\Theta}{Q} &= 10^{120} = 48.6721 \mathbf{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ ni}'\text{u}\text{g}\text{a}\text{i}\text{i}\text{i}-\frac{ML^2\Theta}{LQ} &= 10^{-40} = 0.0000213826 \mathbf{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni}'\text{u}\text{g}\text{a}\text{i}\text{i}\text{i}-\frac{ML^2\Theta}{LQ} &= 10^{-30} = 213.826 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni}'\text{u}\text{g}\text{a}\text{i}\text{i}\text{i}-\frac{ML^2\Theta}{LQ} &= 10^{-30} = 0.213826 \mathbf{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni}'\text{u}\text{v}\text{a}\text{i}\text{e}\text{i}\text{i}-\frac{M\Theta}{LTQ} &= 10^{-80} = 0.0396617 \mathbf{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ ni}'\text{u}\text{v}\text{a}\text{i}\text{e}\text{i}\text{i}-\frac{M\Theta}{LTQ} &= 10^{-80} = 0.0000396617 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ ni}'\text{u}\text{z}\text{e}-\frac{M\Theta}{LTQ} &= 10^{-70} = 396.617 \mathbf{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}\text{r}-\frac{M\Theta}{LT^2Q} &= 10^{-120} = 73.5669 \mathbf{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}\text{r}-\frac{M\Theta}{LT^2Q} &= 10^{-120} = 0.0735669 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}\text{r}-\frac{M\Theta}{LT^2Q} &= 10^{-120} = 0.0000735669 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 115.279 \mathbf{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 0.115279 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 0.000115279 \mathbf{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ ni}'\text{u}\text{z}\text{e}-\frac{M\Theta}{L^2Q} &= 10^{-70} = 1.32297 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{z}\text{e}-\frac{M\Theta}{L^2Q} &= 10^{-70} = 0.00132297 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{x}\text{a}-\frac{M\Theta}{L^2Q} &= 10^{-60} = 13229.7 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg K}{m^2 s C} &= 0.000407510 \cdot 10^{-110} \\
1 \frac{kg K}{m^2 s C} &= 0.407510 \cdot 10^{-110} \\
1k \frac{kg K}{m^2 s C} &= 407.510 \cdot 10^{-110} \\
1m \frac{kg K}{m^2 s^2 C} &= 2196.99 \cdot 10^{-160} \quad (*) \\
1 \frac{kg K}{m^2 s^2 C} &= 0.000219699 \cdot 10^{-150} \quad (*) \\
1k \frac{kg K}{m^2 s^2 C} &= 0.219699 \cdot 10^{-150} \quad (*) \\
1m \frac{kg s K}{m^2 C} &= 1402.04 \cdot 10^{-30} \\
1 \frac{kg s K}{m^2 C} &= 0.000140204 \cdot 10^{-20} \\
1k \frac{kg s K}{m^2 C} &= 0.140204 \cdot 10^{-20} \\
1m \frac{kg K}{m^3 C} &= 0.0000122168 \cdot 10^{-100} \\
1 \frac{kg K}{m^3 C} &= 0.0122168 \cdot 10^{-100} \\
1k \frac{kg K}{m^3 C} &= 12.2168 \cdot 10^{-100} \\
1m \frac{kg K}{m^3 s C} &= 65.8640 \cdot 10^{-150} \\
1 \frac{kg K}{m^3 s C} &= 65864.0 \cdot 10^{-150} \\
1k \frac{kg K}{m^3 s C} &= 0.00658640 \cdot 10^{-140} \\
1m \frac{kg K}{m^3 s^2 C} &= 0.0355089 \cdot 10^{-190} \\
1 \frac{kg K}{m^3 s^2 C} &= 35.5089 \cdot 10^{-190} \\
1k \frac{kg K}{m^3 s^2 C} &= 35508.9 \cdot 10^{-190} \\
1m \frac{kg s K}{m^3 C} &= 0.0226605 \cdot 10^{-60} \\
1 \frac{kg s K}{m^3 C} &= 22.6605 \cdot 10^{-60} \\
1k \frac{kg s K}{m^3 C} &= 22660.5 \cdot 10^{-60} \\
\\
1m CK &= 0.0224972 \cdot 10^{30} \\
1CK &= 22.4972 \cdot 10^{30} \\
1k CK &= 22497.2 \cdot 10^{30} \\
1m \frac{CK}{s} &= 121288 \cdot 10^{-20} \\
1 \frac{CK}{s} &= 0.0121288 \cdot 10^{-10} \\
1k \frac{CK}{s} &= 12.1288 \cdot 10^{-10} \\
1m \frac{CK}{s^2} &= 65.3894 \cdot 10^{-60} \\
1 \frac{CK}{s^2} &= 65389.4 \cdot 10^{-60} \\
1k \frac{CK}{s^2} &= 0.00653894 \cdot 10^{-50} \\
1m s CK &= 41.7292 \cdot 10^{70} \\
1s CK &= 41729.2 \cdot 10^{70} \\
1k s CK &= 0.00417292 \cdot 10^{80} \\
1m m CK &= 1391.94 \cdot 10^{60} \\
1m CK &= 0.000139194 \cdot 10^{70} \\
1k m CK &= 0.139194 \cdot 10^{70} \\
1m \frac{m CK}{s} &= 0.750427 \cdot 10^{20} \\
1 \frac{m CK}{s} &= 750.427 \cdot 10^{20} \\
1k \frac{m CK}{s} &= 750427 \cdot 10^{20} \\
1m \frac{m CK}{s^2} &= 0.000404574 \cdot 10^{-20} \\
1 \frac{m CK}{s^2} &= 0.404574 \cdot 10^{-20} \\
1k \frac{m CK}{s^2} &= 404.574 \cdot 10^{-20} \\
1m ms CK &= 0.000258184 \cdot 10^{110} \\
1ms CK &= 0.258184 \cdot 10^{110} \\
1k ms CK &= 258.184 \cdot 10^{110} \\
1m m^2 CK &= 0.00861210 \cdot 10^{100} \\
1m^2 CK &= 8.61210 \cdot 10^{100} \\
1k m^2 CK &= 8612.10 \cdot 10^{100} \\
1m \frac{m^2 CK}{s} &= 46430.0 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 ni'upapa \frac{M\Theta}{L^2 T Q} &= 10^{-110} = 2453.93 m \frac{kg K}{m^2 s C} \\
1 ni'upapa \frac{M\Theta}{L^2 T Q} &= 10^{-110} = 2.45393 \frac{kg K}{m^2 s C} \\
1 ni'upapa \frac{M\Theta}{L^2 T Q} &= 10^{-110} = 0.00245393 k \frac{kg K}{m^2 s C} \\
1 ni'upaxa \frac{M\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.000455169 m \frac{kg K}{m^2 s^2 C} \\
1 ni'upamu \frac{M\Theta}{L^2 T^2 Q} &= 10^{-150} = 4551.69 \frac{kg K}{m^2 s^2 C} \\
1 ni'upamu \frac{M\Theta}{L^2 T^2 Q} &= 10^{-150} = 4.55169 k \frac{kg K}{m^2 s^2 C} \\
1 ni'ugaii \frac{MT\Theta}{L^2 Q} &= 10^{-30} = 0.000713248 m \frac{kg s K}{m^2 C} \\
1 ni'ure \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 7132.48 \frac{kg s K}{m^2 C} \\
1 ni'ure \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 7.13248 k \frac{kg s K}{m^2 C} \\
1 ni'upano \frac{M\Theta}{L^3 Q} &= 10^{-100} = 81854.3 m \frac{kg K}{m^3 C} \\
1 ni'upano \frac{M\Theta}{L^3 Q} &= 10^{-100} = 81.8543 \frac{kg K}{m^3 C} \\
1 ni'upano \frac{M\Theta}{L^3 Q} &= 10^{-100} = 0.0818543 k \frac{kg K}{m^3 C} \\
1 ni'upamu \frac{M\Theta}{L^3 T Q} &= 10^{-150} = 0.0151828 m \frac{kg K}{m^3 s C} \\
1 ni'upavo \frac{M\Theta}{L^3 T Q} &= 10^{-140} = 151828. \frac{kg K}{m^3 s C} \\
1 ni'upavo \frac{M\Theta}{L^3 T Q} &= 10^{-140} = 151.828 k \frac{kg K}{m^3 s C} \\
1 ni'upaso \frac{M\Theta}{L^3 T^2 Q} &= 10^{-190} = 28.1620 m \frac{kg K}{m^3 s^2 C} \\
1 ni'upaso \frac{M\Theta}{L^3 T^2 Q} &= 10^{-190} = 0.0281620 \frac{kg K}{m^3 s^2 C} \\
1 ni'upavaiei \frac{M\Theta}{L^3 T^2 Q} &= 10^{-180} = 281620. k \frac{kg K}{m^3 s^2 C} \\
1 ni'uxa \frac{MT\Theta}{L^3 Q} &= 10^{-60} = 44.1296 m \frac{kg s K}{m^3 C} \\
1 ni'uxa \frac{MT\Theta}{L^3 Q} &= 10^{-60} = 0.0441296 \frac{kg s K}{m^3 C} \\
1 ni'uxa \frac{MT\Theta}{L^3 Q} &= 10^{-60} = 0.0000441296 k \frac{kg s K}{m^3 C} \\
\\
1 gaii-Q\Theta &= 10^{30} = 44.4499 m CK \quad (*) \\
1 gaii-Q\Theta &= 10^{30} = 0.0444499 CK \quad (*) \\
1 vo-Q\Theta &= 10^{40} = 444499. k CK \quad (*) \\
1 ni'upa \frac{Q\Theta}{T} &= 10^{-10} = 82448.3 m \frac{CK}{s} \\
1 ni'upa \frac{Q\Theta}{T} &= 10^{-10} = 82.4483 \frac{CK}{s} \\
1 ni'upa \frac{Q\Theta}{T} &= 10^{-10} = 0.0824483 k \frac{CK}{s} \\
1 ni'uxa \frac{Q\Theta}{T^2} &= 10^{-60} = 0.0152930 m \frac{CK}{s^2} \\
1 ni'uxa \frac{Q\Theta}{T^2} &= 10^{-60} = 0.0000152930 \frac{CK}{s^2} \\
1 ni'umu \frac{Q\Theta}{T^2} &= 10^{-50} = 152.930 k \frac{CK}{s^2} \\
1 ze-TQ\Theta &= 10^{70} = 0.0239640 ms CK \\
1 vaiei-TQ\Theta &= 10^{80} = 239640. s CK \\
1 vaiei-TQ\Theta &= 10^{80} = 239.640 ks CK \\
1 xa-LQ\Theta &= 10^{60} = 0.000718424 mm CK \\
1 ze-LQ\Theta &= 10^{70} = 7184.24 m CK \\
1 ze-LQ\Theta &= 10^{70} = 7.18424 km CK \\
1 re \frac{LQ\Theta}{T} &= 10^{20} = 1.33257 m \frac{m CK}{s} \\
1 re \frac{LQ\Theta}{T} &= 10^{20} = 0.00133257 \frac{m CK}{s} \\
1 gaii \frac{LQ\Theta}{T} &= 10^{30} = 13325.7 k \frac{m CK}{s} \\
1 ni'ure \frac{LQ\Theta}{T^2} &= 10^{-20} = 2471.74 m \frac{m CK}{s^2} \\
1 ni'ure \frac{LQ\Theta}{T^2} &= 10^{-20} = 2.47174 \frac{m CK}{s^2} \\
1 ni'ure \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.00247174 k \frac{m CK}{s^2} \\
1 papa-LTQ\Theta &= 10^{110} = 3873.20 ms CK \\
1 papa-LTQ\Theta &= 10^{110} = 3.87320 ms CK \\
1 papa-LTQ\Theta &= 10^{110} = 0.00387320 km s CK \\
1 pano-L^2 Q\Theta &= 10^{100} = 116.116 m m^2 CK \\
1 pano-L^2 Q\Theta &= 10^{100} = 0.116116 m^2 CK \\
1 pano-L^2 Q\Theta &= 10^{100} = 0.000116116 km^2 CK \\
1 xa \frac{L^2 Q\Theta}{T} &= 10^{60} = 215378. m \frac{m^2 CK}{s}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.00464300 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 4.64300 \cdot 10^{60} \quad (*) \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 25.0315 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 25031.5 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.00250315 \cdot 10^{20} \\
1 \text{m m}^2 \text{s CK} &= 15.9742 \cdot 10^{140} \\
1 \text{m}^2 \text{s CK} &= 15974.2 \cdot 10^{140} \\
1 \text{k m}^2 \text{s CK} &= 0.00159742 \cdot 10^{150} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 3636.13 \cdot 10^{-10} \\
1 \frac{\text{CK}}{\text{m}} &= 0.000363613 \cdot 10^0 \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 0.363613 \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 1.96033 \cdot 10^{-50} \\
1 \frac{\text{CK}}{\text{m s}} &= 1960.33 \cdot 10^{-50} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.000196033 \cdot 10^{-40} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 0.00105686 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 1.05686 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 1056.86 \cdot 10^{-90} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.000674450 \cdot 10^{40} \\
1 \frac{\text{s CK}}{\text{m}} &= 0.674450 \cdot 10^{40} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 674.450 \cdot 10^{40} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 0.0587691 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m}^2} &= 58.7691 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 58769.1 \cdot 10^{-40} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.0000316839 \cdot 10^{-80} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.0316839 \cdot 10^{-80} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 31.6839 \cdot 10^{-80} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 170.815 \cdot 10^{-130} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.0000170815 \cdot 10^{-120} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.0170815 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 109.008 \cdot 10^0 \quad (*) \\
1 \frac{\text{s CK}}{\text{m}^2} &= 109008 \cdot 10^0 \quad (*) \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 0.0109008 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 9498.58 \cdot 10^{-80} \\
1 \frac{\text{CK}}{\text{m}^3} &= 0.000949858 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 0.949858 \cdot 10^{-70} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 5.12092 \cdot 10^{-120} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 5120.92 \cdot 10^{-120} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.000512092 \cdot 10^{-110} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.00276081 \cdot 10^{-160} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 2.76081 \cdot 10^{-160} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 2760.81 \cdot 10^{-160} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^3} &= 0.00176185 \cdot 10^{-30} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 1.76185 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^3} &= 1761.85 \cdot 10^{-30} \\
1 \text{m kg CK} &= 0.000103367 \cdot 10^{40} \\
1 \text{kg CK} &= 0.103367 \cdot 10^{40} \\
1 \text{k kg CK} &= 103.367 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 557.279 \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.0000557279 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.0557279 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{xa} \frac{L^2 Q \Theta}{T} &= 10^{60} = 215.378 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{xa} \frac{L^2 Q \Theta}{T} &= 10^{60} = 0.215378 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{pa} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.0399496 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 \text{re} \frac{L^2 Q \Theta}{T^2} &= 10^{20} = 399496 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 \text{re} \frac{L^2 Q \Theta}{T^2} &= 10^{20} = 399.496 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 \text{pavo} \frac{L^2 T Q \Theta}{T} &= 10^{140} = 0.0626008 \text{m m}^2 \text{s CK} \quad (*) \\
1 \text{pavo} \frac{L^2 T Q \Theta}{T} &= 10^{140} = 0.0000626008 \text{m}^2 \text{s CK} \quad (*) \\
1 \text{pamu} \frac{L^2 T Q \Theta}{T} &= 10^{150} = 626.008 \text{k m}^2 \text{s CK} \quad (*) \\
1 \text{ni'upa} \frac{Q \Theta}{L} &= 10^{-10} = 0.000275018 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 2750.18 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 2.75018 \text{k} \frac{\text{CK}}{\text{m}} \\
1 \text{ni'umu} \frac{Q \Theta}{LT} &= 10^{-50} = 0.510119 \text{m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'umu} \frac{Q \Theta}{LT} &= 10^{-50} = 0.000510119 \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'uv} \frac{Q \Theta}{LT} &= 10^{-40} = 5101.19 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'uso} \frac{Q \Theta}{LT^2} &= 10^{-90} = 946.199 \text{m} \frac{\text{CK}}{\text{m s}^2} \quad (*) \\
1 \text{ni'uso} \frac{Q \Theta}{LT^2} &= 10^{-90} = 0.946199 \frac{\text{CK}}{\text{m s}^2} \quad (*) \\
1 \text{ni'uso} \frac{Q \Theta}{LT^2} &= 10^{-90} = 0.000946199 \text{k} \frac{\text{CK}}{\text{m s}^2} \quad (*) \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 1482.69 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 1.48269 \frac{\text{s CK}}{\text{m}} \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 0.00148269 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ni'uv} \frac{Q \Theta}{L^2} &= 10^{-40} = 17.0158 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uv} \frac{Q \Theta}{L^2} &= 10^{-40} = 0.0170158 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uv} \frac{Q \Theta}{L^2} &= 10^{-40} = 0.0000170158 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 31561.8 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 31.5618 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 0.0315618 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'upagai} \frac{Q \Theta}{L^2 T^2} &= 10^{-130} = 0.00585427 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upar} \frac{Q \Theta}{L^2 T^2} &= 10^{-120} = 58542.7 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upar} \frac{Q \Theta}{L^2 T^2} &= 10^{-120} = 58.5427 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.00917361 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa} \frac{T Q \Theta}{L^2} &= 10^{10} = 91736.1 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa} \frac{T Q \Theta}{L^2} &= 10^{10} = 91.7361 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^3} &= 10^{-80} = 0.000105279 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uze} \frac{Q \Theta}{L^3} &= 10^{-70} = 1052.79 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uze} \frac{Q \Theta}{L^3} &= 10^{-70} = 1.05279 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'upar} \frac{Q \Theta}{L^3 T} &= 10^{-120} = 0.195277 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upar} \frac{Q \Theta}{L^3 T} &= 10^{-120} = 0.000195277 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upapa} \frac{Q \Theta}{L^3 T} &= 10^{-110} = 1952.77 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upax} \frac{Q \Theta}{L^3 T^2} &= 10^{-160} = 362.212 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upax} \frac{Q \Theta}{L^3 T^2} &= 10^{-160} = 0.362212 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upax} \frac{Q \Theta}{L^3 T^2} &= 10^{-160} = 0.000362212 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'ugai} \frac{Q \Theta}{L^3} &= 10^{-30} = 567.584 \text{m} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ugai} \frac{Q \Theta}{L^3} &= 10^{-30} = 0.567584 \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ugai} \frac{Q \Theta}{L^3} &= 10^{-30} = 0.000567584 \text{k} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 9674.23 \text{m kg CK} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 9.67423 \text{kg CK} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 0.00967423 \text{k kg CK} \\
1 \text{ni'upa} \frac{M Q \Theta}{T} &= 10^{-10} = 0.00179443 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 17944.3 \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 17.9443 \text{k} \frac{\text{kg CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 0.300443 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 300.443 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 0.0000300443 \cdot 10^{-40} \quad (*) \\
1 \text{m kg s CK} &= 0.191732 \cdot 10^{80} \\
1 \text{kg s CK} &= 191.732 \cdot 10^{80} \\
1 \text{k kg s CK} &= 191732 \cdot 10^{80} \\
1 \text{m kg m CK} &= 6.39549 \cdot 10^{70} \\
1 \text{kg m CK} &= 6395.49 \cdot 10^{70} \\
1 \text{k kg m CK} &= 0.000639549 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 0.00344796 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 3.44796 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 3447.96 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 18588.8 \cdot 10^{-20} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.00185888 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 1.85888 \cdot 10^{-10} \\
1 \text{m kg m s CK} &= 11862.7 \cdot 10^{110} \\
1 \text{kg m s CK} &= 0.00118627 \cdot 10^{120} \\
1 \text{k kg m s CK} &= 1.18627 \cdot 10^{120} \\
1 \text{m kg m}^2 \text{CK} &= 395698 \cdot 10^{100} \\
1 \text{kg m}^2 \text{CK} &= 0.0395698 \cdot 10^{110} \\
1 \text{k kg m}^2 \text{CK} &= 39.5698 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 213.330 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 213330 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.0213330 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.115012 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 115.012 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 115012 \cdot 10^{20} \\
1 \text{m kg m}^2 \text{s CK} &= 0.0733964 \cdot 10^{150} \\
1 \text{kg m}^2 \text{s CK} &= 73.3964 \cdot 10^{150} \\
1 \text{k kg m}^2 \text{s CK} &= 73396.4 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 16.7068 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 16706.8 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.00167068 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 0.00900705 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m s}} &= 9.00705 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 9007.05 \cdot 10^{-40} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 48559.2 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.00485592 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 4.85592 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 30988.8 \cdot 10^{40} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.00309888 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 3.09888 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.000270025 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.270025 \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 270.025 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1455.77 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.000145577 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.145577 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.784841 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 784.841 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'umu} \frac{MQ\Theta}{T^2} &= 10^{-50} = 3.32842 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'umu} \frac{MQ\Theta}{T^2} &= 10^{-50} = 0.00332842 \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'uvo} \frac{MQ\Theta}{T^2} &= 10^{-40} = 33284.2 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{vaiei-MTQ}\Theta &= 10^{80} = 5.21562 \text{m kg s CK} \\
1 \text{vaiei-MTQ}\Theta &= 10^{80} = 0.00521562 \text{kg s CK} \\
1 \text{so-MTQ}\Theta &= 10^{90} = 52156.2 \text{k kg s CK} \\
1 \text{ze-MLQ}\Theta &= 10^{70} = 0.156360 \text{m kg m CK} \\
1 \text{ze-MLQ}\Theta &= 10^{70} = 0.000156360 \text{kg m CK} \\
1 \text{vaiei-MLQ}\Theta &= 10^{80} = 1563.60 \text{k kg m CK} \\
1 \text{gaii} \frac{MLQ\Theta}{T} &= 10^{30} = 290.026 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{gaii} \frac{MLQ\Theta}{T} &= 10^{30} = 0.290026 \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 \text{gaii} \frac{MLQ\Theta}{T} &= 10^{30} = 0.000290026 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 \text{ni'ure} \frac{MLQ\Theta}{T^2} &= 10^{-20} = 0.0000537958 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 537.958 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.537958 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 842977. \text{m kg m s CK} \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 842.977 \text{kg m s CK} \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 0.842977 \text{k kg m s CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 25271.8 \text{m kg m}^2 \text{CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 25.2718 \text{kg m}^2 \text{CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 0.0252718 \text{k kg m}^2 \text{CK} \\
1 \text{xa} \frac{ML^2Q\Theta}{T} &= 10^{60} = 0.00468756 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ze} \frac{ML^2Q\Theta}{T} &= 10^{70} = 46875.6 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ze} \frac{ML^2Q\Theta}{T} &= 10^{70} = 46.8756 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{re} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 8.69477 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 0.00869477 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{gaii} \frac{ML^2Q\Theta}{T^2} &= 10^{30} = 86947.7 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 13.6247 \text{m kg m}^2 \text{s CK} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 0.0136247 \text{kg m}^2 \text{s CK} \\
1 \text{paxa-ML}^2\text{TQ}\Theta &= 10^{160} = 136247. \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.0598559 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.0000598559 \frac{\text{kg CK}}{\text{m}} \\
1 \text{pa} \frac{MQ\Theta}{L} &= 10^{10} = 598.559 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ni'uvo} \frac{MQ\Theta}{LT} &= 10^{-40} = 111.024 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'uvo} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.111024 \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'uvo} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.000111024 \text{k} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'uvaiei} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 205934. \text{m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ni'uvaiei} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 205.934 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ni'uvaiei} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.205934 \text{k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{vo} \frac{MTQ\Theta}{L} &= 10^{40} = 0.0000322698 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{mu} \frac{MTQ\Theta}{L} &= 10^{50} = 322.698 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{mu} \frac{MTQ\Theta}{L} &= 10^{50} = 0.322698 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ni'ugaii} \frac{MQ\Theta}{L^2} &= 10^{-30} = 3703.37 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ugaii} \frac{MQ\Theta}{L^2} &= 10^{-30} = 3.70337 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ugaii} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.00370337 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'uvaiei} \frac{MQ\Theta}{L^2T} &= 10^{-80} = 0.000686922 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 6869.22 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 6.86922 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'upare} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 1.27414 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.00127414 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 784841 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 0.500857 \cdot 10^{10} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 500.857 \cdot 10^{10} \quad (*) \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 0.0000500857 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 43.6429 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 43642.9 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.00436429 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 0.0235289 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 23.5289 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 23528.9 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 126850 \cdot 10^{-160} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0126850 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 12.6850 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 80951.3 \cdot 10^{-30} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.00809513 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 8.09513 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-110} = 12741.4 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 1.99658 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.00199658 \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{re-} \frac{MTQ\Theta}{L^2} &= 10^{20} = 19965.8 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{ni}'\text{uze-} \frac{MQ\Theta}{L^3} &= 10^{-70} = 0.0229133 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 229133 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 229.133 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^3 T} &= 10^{-110} = 42.5009 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^3 T} &= 10^{-110} = 0.0425009 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ni}'\text{upano-} \frac{MQ\Theta}{L^3 T} &= 10^{-100} = 425009. \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ni}'\text{upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 78833.1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 78.8331 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 0.0788331 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 123531. \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 123.531 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.123531 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 3. Base 12 Partially Rationalized Planck units

#### 3.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 206768A \cdot 10^{-20}$$

$$\text{Electron mass} = 1B13.388 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.37733A0 \cdot 10^0$$

$$\text{\AA}^1 = 0.0B25A35A \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 0.05B20249 \cdot 10^{20}$$

$$\text{Fine structure constant} = 0.01073994 \cdot 10^0$$

$$\text{Rydberg Energy} = 0.1091060 \cdot 10^{-20}$$

$$\text{eV} = 0.00B302A80 \cdot 10^{-20}$$

$$\hbar^3 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 313.6229 \cdot 10^{20}$$

$$k_{\text{yellow}}^4 = 0.02031780 \cdot 10^{-20}$$

$$k_{\text{X-Ray}}^5 = 0.0001945A99 \cdot 10^{-10}$$

$$1 -1-M = 10^{-10} = 5A4682.B m_p$$

$$1 -2-M = 10^{-20} = 0.0006295001 m_e \quad (*)$$

$$1 Q = 1 = 3.3763A1 e$$

$$1 2-L = 10^{20} = 10.A2270 \text{\AA}$$

$$1 2-L = 10^{20} = 20.34498 r_B$$

$$1 = 1 = B5.05226 \alpha$$

$$1 -2-\frac{ML^2}{T^2} = 10^{-20} = B.355206 Ry$$

$$1 -2-\frac{ML^2}{T^2} = 10^{-20} = 109.6B14 \text{eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 2-L = 10^{20} = 0.003A40439 \cdot \lambda_{\text{yellow}}$$

$$1 -2-\frac{1}{L} = 10^{-20} = 5B.28371 \cdot k_{\text{yellow}}$$

$$1 -1-\frac{1}{L} = 10^{-10} = 68A1.778 \cdot k_{\text{X-Ray}}$$

$$\text{Earth g} = 0.0001235B65 \cdot 10^{-30}$$

$$\text{cm} = 2733B92. \cdot 10^{20}$$

$$\text{min} = 638787.9 \cdot 10^{30}$$

$$\text{hour} = 0.00002767273 \cdot 10^{40}$$

$$\text{Liter} = 0.00A2B7656 \cdot 10^{80}$$

$$\text{Area of a soccer field} = 0.0001165474 \cdot 10^{60}$$

$$84 \text{m}^2^6 = 0.000002337646 \cdot 10^{60}$$

$$\text{km/h} = 4945.445 \cdot 10^{-10}$$

$$\text{mi/h} = 783B.462 \cdot 10^{-10}$$

$$\text{inch}^7 = 6754139. \cdot 10^{20}$$

$$\text{mile} = 0.1828AB3 \cdot 10^{30}$$

$$\text{pound} = 6B90986. \cdot 10^0$$

$$\text{horsepower} = A9.A78B9 \cdot 10^{-40}$$

$$\text{kcal} = 0.000006484002 \cdot 10^0 \quad (*)$$

$$1 -3-\frac{ML}{T^2} = 10^{-30} = A0AB.393 \cdot \text{Earth g}$$

$$1 3-L = 10^{30} = 472B70.7 \text{cm}$$

$$1 4-T = 10^{40} = 1A9A24A. \text{min}$$

$$1 4-T = 10^{40} = 4692A.69 \text{ h}$$

$$1 8-L^3 = 10^{80} = 120.764B l$$

$$1 6-L^2 = 10^{60} = A779.111 A$$

$$1 6-L^2 = 10^{60} = 5335B5.B \cdot 84 \text{m}^2$$

$$1 -1-\frac{L}{T} = 10^{-10} = 0.0002615337 \text{km/h}$$

$$1 -1-\frac{L}{T} = 10^{-10} = 0.0001687084 \text{mi/h}$$

$$1 3-L = 10^{30} = 199015.5 \text{inch}$$

$$1 3-L = 10^{30} = 7.151044 \text{mile}$$

$$1 1-M = 10^{10} = 1876B1. \text{pound}$$

$$1 -4-\frac{ML^2}{T^3} = 10^{-40} = 0.01137909 \text{horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 1A6456.1 \text{kcal}$$

$$\text{Age of the Universe} = 799715.9 \cdot 10^{40}$$

$$\text{Size of the observable Universe} = 0.001805320 \cdot 10^{50}$$

$$\text{Average density of the Universe} = 6.120A86 \cdot 10^{-A0}$$

$$\text{Earth mass} = 11A557B. \cdot 10^{20}$$

$$\text{Sun mass} = 0.1669548 \cdot 10^{30}$$

$$1 4-T = 10^{40} = 0.000001650985 t_U$$

$$1 5-L = 10^{50} = 722.AAA0 l_U$$

$$1 -A-\frac{M}{L^3} = 10^{-A0} = 0.1B74731 \rho_U$$

$$1 3-M = 10^{30} = A46A70.0 m_E$$

$$1 3-M = 10^{30} = 7.90AA10 m_S$$

<sup>1</sup>Length in atomic and solid state physics,  $1/A$  nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>30 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 0.11406A8 \cdot 10^{40} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.37602BA \cdot 10^{40} \\ \text{Astronomical unit} &= 0.000004458B59 \cdot 10^{40} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 1B74B.AA \cdot 10^{-120} \\ \text{mol} &= 0.01110B95 \cdot 10^{20} \\ \text{Standard temperature}^8 &= 264.799B \cdot 10^{10} \\ \text{Room - standard temperature}^9 &= 22.84918 \cdot 10^{10} \\ \text{atm} &= 0.0000220BA33 \cdot 10^{-80} \\ c_s &= 0.0000034BB524 \cdot 10^0 \quad (*) \end{aligned}$$

$$\begin{aligned} \mu_0 &= 1.000000 \quad (***) \\ G &= 1.000000 \quad (***) \end{aligned}$$

$$\begin{aligned} 1 \frac{4}{4}\text{-}T &= 10^{40} = A.9689A6 \text{ y} \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \frac{4}{4}\text{-}L &= 10^{40} = 3.388070 \text{ pc} \\ 1 \frac{4}{4}\text{-}L &= 10^{40} = 28B169.6 \text{ AE} \\ 1 \frac{-12}{T^3\Theta^4} &= 10^{-120} = 0.0000611B83B\sigma \\ 1 \frac{2}{T} &= 10^{20} = B0.01120 \text{ mol} \\ 1 \frac{1}{1}\text{-}\Theta &= 10^{10} = 0.0048A4718 T_0 \\ 1 \frac{1}{1}\text{-}\Theta &= 10^{10} = 0.05487789 \Theta_R \\ 1 \frac{-8}{LT^2} &= 10^{-80} = 56303.03 \text{ atm} \\ 1 \frac{L}{T} &= 1 = 36197A.6 \cdot c_s \end{aligned}$$

$$\begin{aligned} 1 \frac{ML}{Q^2} &= 1 = 1.000000 \cdot \mu_0 \quad (***) \\ 1 \frac{L^3}{MT^2} &= 1 = 1.000000 \cdot G \quad (***) \end{aligned}$$

## Extensive list of SI units

$1\text{m} = 0.001889B98 \cdot 10^0$	$1 = 1 = 6B4.0000 \text{ m} \quad (**)$
$1 = 1.000000 \quad (***)$	$1 = 1 = 1.000000 \quad (***)$
$1\text{k} = 6B4.0000 \cdot 10^0 \quad (**)$	$1 = 1 = 0.001889B98\text{k}$
$1\text{m} \frac{1}{s} = 145209.3 \cdot 10^{-40}$	$1 \frac{-4}{4}\frac{1}{T} = 10^{-40} = 0.000008920082 \text{ m} \frac{1}{s} \quad (*)$
$1\frac{1}{s} = 0.00009613001 \cdot 10^{-30} \quad (*)$	$1 \frac{-3}{3}\frac{1}{T} = 10^{-30} = 13188.B2 \frac{1}{s}$
$1\text{k} \frac{1}{s} = 0.05604821 \cdot 10^{-30}$	$1 \frac{-3}{3}\frac{1}{T} = 10^{-30} = 22.203AB \text{ k} \frac{1}{s}$
$1\text{m} \frac{1}{s^2} = 11.02A19 \cdot 10^{-70}$	$1 \frac{-7}{7}\frac{1}{T^2} = 10^{-70} = 0.0B087A54 \text{ m} \frac{1}{s^2}$
$1 \frac{1}{s^2} = 764B.918 \cdot 10^{-70}$	$1 \frac{-7}{7}\frac{1}{T^2} = 10^{-70} = 0.0001714139 \frac{1}{s^2}$
$1\text{k} \frac{1}{s^2} = 0.00000443A702 \cdot 10^{-60}$	$1 \frac{-6}{6}\frac{1}{T^2} = 10^{-60} = 290378.A \text{ k} \frac{1}{s^2}$
$1\text{m s} = 22.203AB \cdot 10^{30}$	$1 \frac{3}{3}\text{-}T = 10^{30} = 0.05604821 \text{ m s}$
$1\text{s} = 13188.B2 \cdot 10^{30}$	$1 \frac{3}{3}\text{-}T = 10^{30} = 0.00009613001 \text{ s} \quad (*)$
$1\text{k s} = 0.000008920082 \cdot 10^{40} \quad (*)$	$1 \frac{4}{4}\text{-}T = 10^{40} = 145209.3 \text{ k s}$
$1\text{m m} = 316493.9 \cdot 10^{20}$	$1 \frac{2}{2}\text{-}L = 10^{20} = 0.000003A057A6 \text{ m m}$
$1\text{m} = 0.0001987920 \cdot 10^{30}$	$1 \frac{3}{3}\text{-}L = 10^{30} = 6768.067 \text{ m}$
$1\text{k m} = 0.106A070 \cdot 10^{30}$	$1 \frac{3}{3}\text{-}L = 10^{30} = B.55806A \text{ k m}$
$1\text{m} \frac{m}{s} = 25.8A836 \cdot 10^{-10}$	$1 \frac{-1}{1}\frac{L}{T} = 10^{-10} = 0.04A127A8 \text{ m} \frac{\text{m}}{\text{s}}$
$1\frac{m}{s} = 15264.AB \cdot 10^{-10}$	$1 \frac{-1}{1}\frac{L}{T} = 10^{-10} = 0.00008449701 \frac{\text{m}}{\text{s}}$
$1\text{k} \frac{m}{s} = 0.000009B63212 \cdot 10^0$	$1 \frac{L}{T} = 1 = 1255A8.5 \text{ k} \frac{\text{m}}{\text{s}}$
$1\text{m} \frac{m}{s^2} = 0.001B6968B \cdot 10^{-40}$	$1 \frac{-4}{4}\frac{L}{T^2} = 10^{-40} = 613.A917 \text{ m} \frac{\text{m}}{\text{s}^2}$
$1 \frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1 \frac{-4}{4}\frac{L}{T^2} = 10^{-40} = 0.A685657 \frac{\text{m}}{\text{s}^2}$
$1\text{k} \frac{m}{s^2} = 7A8.5B6A \cdot 10^{-40}$	$1 \frac{-4}{4}\frac{L}{T^2} = 10^{-40} = 0.00162B436 \text{ k} \frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 0.003B44A2A \cdot 10^{60}$	$1 \frac{6}{6}\text{-}LT = 10^{60} = 305.9335 \text{ m m s}$
$1\text{m s} = 2.34B305 \cdot 10^{60}$	$1 \frac{6}{6}\text{-}LT = 10^{60} = 0.53057A7 \text{ m s}$
$1\text{k m s} = 13A4.359 \cdot 10^{60}$	$1 \frac{6}{6}\text{-}LT = 10^{60} = 0.00090B2237 \text{ k m s}$
$1\text{m m}^2 = 57.B2AA8 \cdot 10^{50}$	$1 \frac{5}{5}\text{-}L^2 = 10^{50} = 0.02152841 \text{ m m}^2$
$1\text{m}^2 = 33394.A4 \cdot 10^{50}$	$1 \frac{5}{5}\text{-}L^2 = 10^{50} = 0.000037B5179 \text{ m}^2$
$1\text{k m}^2 = 0.00001A90339 \cdot 10^{60}$	$1 \frac{6}{6}\text{-}L^2 = 10^{60} = 63B48.BA \text{ k m}^2$
$1\text{m} \frac{m^2}{s} = 0.00459BA67 \cdot 10^{20}$	$1 \frac{2}{2}\frac{L^2}{T} = 10^{20} = 281.2409 \text{ m} \frac{\text{m}^2}{\text{s}}$
$1 \frac{m^2}{s} = 2.71A05B \cdot 10^{20}$	$1 \frac{2}{2}\frac{L^2}{T} = 10^{20} = 0.4757499 \frac{\text{m}^2}{\text{s}}$
$1\text{k} \frac{m^2}{s} = 1604.109 \cdot 10^{20}$	$1 \frac{2}{2}\frac{L^2}{T} = 10^{20} = 0.0007BA228B \text{ k} \frac{\text{m}^2}{\text{s}}$
$1\text{m} \frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 \frac{2}{2}\frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 \text{ m} \frac{\text{m}^2}{\text{s}^2}$
$1 \frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 \frac{1}{1}\frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{\text{m}^2}{\text{s}^2} \quad (*)$

<sup>8</sup>0°C measured from absolute zero<sup>9</sup>18 °C

$$\begin{aligned}
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 0.1235146 \cdot 10^{-10} \\
1 \text{m m}^2 \text{s} &= 718A0A.A \cdot 10^{80} \\
1 \text{m}^2 \text{s} &= 0.0004174877 \cdot 10^{90} \\
1 \text{k m}^2 \text{s} &= 0.2486814 \cdot 10^{90} \\
1 \text{m} \frac{1}{\text{m}} &= B.55806A \cdot 10^{-30} \\
1 \frac{1}{\text{m}} &= 6768.067 \cdot 10^{-30} \\
1 \text{k} \frac{1}{\text{m}} &= 0.00003A057A6 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m s}} &= 0.00090B2237 \cdot 10^{-60} \\
1 \frac{1}{\text{m s}} &= 0.53057A7 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{m s}} &= 305.9335 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m s}^2} &= 72396.BA \cdot 10^{-A0} \\
1 \frac{1}{\text{m s}^2} &= 0.000041B5066 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m s}^2} &= 0.024AA785 \cdot 10^{-90} \\
1 \text{m} \frac{\text{s}}{\text{m}} &= 1255A8.5 \cdot 10^0 \\
1 \frac{\text{s}}{\text{m}} &= 0.00008449701 \cdot 10^{10} \\
1 \text{k} \frac{\text{s}}{\text{m}} &= 0.04A127A8 \cdot 10^{10} \\
1 \text{m} \frac{1}{\text{m}^2} &= 63B48.BA \cdot 10^{-60} \\
1 \frac{1}{\text{m}^2} &= 0.000037B5179 \cdot 10^{-50} \\
1 \text{k} \frac{1}{\text{m}^2} &= 0.02152841 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}} &= 5.022208 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{s}} &= 2A9B.18B \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 0.00000181A349 \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2} &= 0.0003B82BA4 \cdot 10^{-100} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 0.2371B50 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 13B.78A7 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s}}{\text{m}^2} &= 0.0007BA228B \cdot 10^{-20} \\
1 \frac{\text{s}}{\text{m}^2} &= 0.4757499 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s}}{\text{m}^2} &= 281.2409 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m}^3} &= 0.00035B62A8 \cdot 10^{-80} \\
1 \frac{1}{\text{m}^3} &= 0.2034800 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3} &= 120.764B \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}} &= 292B9.8A \cdot 10^{-100} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 0.0000172A883 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 0.00B175182 \cdot 10^{-B0} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2} &= 2.241993 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 132B.5B2 \cdot 10^{-130} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 89A65A.4 \cdot 10^{-130} \\
1 \text{m} \frac{\text{s}}{\text{m}^3} &= 4.4B5404 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^3} &= 2678.988 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s}}{\text{m}^3} &= 0.000001589862 \cdot 10^{-40} \\
1 \text{m kg} &= 2270A.86 \cdot 10^0 \\
1 \text{kg} &= 0.00001347965 \cdot 10^{10} \\
1 \text{k kg} &= 0.008AA3564 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{s}} &= 1.909B87 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{s}} &= 1023.934 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{s}} &= 7080A5.5 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2} &= 0.0001484114 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{s}^2} &= 0.097B310A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2} &= 57.11615 \cdot 10^{-60} \\
1 \text{m kg s} &= 0.00029680B7 \cdot 10^{40} \\
1 \text{kg s} &= 0.1750414 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 -1 \frac{L^2}{T^2} &= 10^{-10} = A.0B6589 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 8-L^2T &= 10^{80} = 0.00000181A349 \text{m m}^2 \text{s} \\
1 9-L^2T &= 10^{90} = 2A9B.18B \text{ m}^2 \text{s} \\
1 9-L^2T &= 10^{90} = 5.022208 \text{k m}^2 \text{s} \\
1 -3 \frac{1}{L} &= 10^{-30} = 0.106A070 \text{m} \frac{1}{\text{m}} \\
1 -3 \frac{1}{L} &= 10^{-30} = 0.0001987920 \frac{1}{\text{m}} \\
1 -2 \frac{1}{L} &= 10^{-20} = 316493.9 \text{k} \frac{1}{\text{m}} \\
1 -6 \frac{1}{LT} &= 10^{-60} = 13A4.359 \text{m} \frac{1}{\text{m s}} \\
1 -6 \frac{1}{LT} &= 10^{-60} = 2.34B305 \frac{1}{\text{m s}} \\
1 -6 \frac{1}{LT} &= 10^{-60} = 0.003B44A2A \text{k} \frac{1}{\text{m s}} \\
1 -A \frac{1}{LT^2} &= 10^{-A0} = 0.00001802950 \text{m} \frac{1}{\text{m s}^2} \\
1 -9 \frac{1}{LT^2} &= 10^{-90} = 2A715.51 \frac{1}{\text{m s}^2} \\
1 -9 \frac{1}{LT^2} &= 10^{-90} = 4B.93B47 \text{k} \frac{1}{\text{m s}^2} \\
1 \frac{T}{L} &= 1 = 0.000009B63212 \text{m} \frac{\text{s}}{\text{m}} \\
1 1 \frac{T}{L} &= 10^{10} = 15264.AB \frac{\text{s}}{\text{m}} \\
1 1 \frac{T}{L} &= 10^{10} = 25.8A836 \text{k} \frac{\text{s}}{\text{m}} \\
1 -6 \frac{1}{L^2} &= 10^{-60} = 0.00001A90339 \text{m} \frac{1}{\text{m}^2} \\
1 -5 \frac{1}{L^2} &= 10^{-50} = 33394.A4 \frac{1}{\text{m}^2} \\
1 -5 \frac{1}{L^2} &= 10^{-50} = 57.B2AA8 \text{k} \frac{1}{\text{m}^2} \\
1 -9 \frac{1}{L^2 T} &= 10^{-90} = 0.2486814 \text{m} \frac{1}{\text{m}^2 \text{s}} \\
1 -9 \frac{1}{L^2 T} &= 10^{-90} = 0.0004174877 \frac{1}{\text{m}^2 \text{s}} \\
1 -8 \frac{1}{L^2 T} &= 10^{-80} = 718A0A.A \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 -10 \frac{1}{L^2 T^2} &= 10^{-100} = 3029.B92 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 -10 \frac{1}{L^2 T^2} &= 10^{-100} = 5.274805 \frac{1}{\text{m}^2 \text{s}^2} \\
1 -10 \frac{1}{L^2 T^2} &= 10^{-100} = 0.00902497B \text{k} \frac{1}{\text{m}^2 \text{s}^2} \\
1 -2 \frac{T}{L^2} &= 10^{-20} = 1604.109 \text{m} \frac{\text{s}}{\text{m}^2} \\
1 -2 \frac{T}{L^2} &= 10^{-20} = 2.71A05B \frac{\text{s}}{\text{m}^2} \\
1 -2 \frac{T}{L^2} &= 10^{-20} = 0.00459BA67 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 -8 \frac{1}{L^3} &= 10^{-80} = 3522.276 \text{m} \frac{1}{\text{m}^3} \\
1 -8 \frac{1}{L^3} &= 10^{-80} = 5.B1B502 \frac{1}{\text{m}^3} \\
1 -8 \frac{1}{L^3} &= 10^{-80} = 0.00A2B7656 \text{k} \frac{1}{\text{m}^3} \\
1 -10 \frac{1}{L^3 T} &= 10^{-100} = 0.000043B7B6A \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 -B \frac{1}{L^3 T} &= 10^{-B0} = 75983.59 \frac{1}{\text{m}^3 \text{s}} \\
1 -B \frac{1}{L^3 T} &= 10^{-B0} = 10B.2300 \text{k} \frac{1}{\text{m}^3 \text{s}} \quad (*) \\
1 -13 \frac{1}{L^3 T^2} &= 10^{-130} = 0.557096A \text{m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 -13 \frac{1}{L^3 T^2} &= 10^{-130} = 0.000954073B \frac{1}{\text{m}^3 \text{s}^2} \\
1 -12 \frac{1}{L^3 T^2} &= 10^{-120} = 143A202. \text{k} \frac{1}{\text{m}^3 \text{s}^2} \\
1 -5 \frac{T}{L^3} &= 10^{-50} = 0.2877068 \text{m} \frac{\text{s}}{\text{m}^3} \\
1 -5 \frac{T}{L^3} &= 10^{-50} = 0.0004847B52 \frac{\text{s}}{\text{m}^3} \\
1 -4 \frac{T}{L^3} &= 10^{-40} = 815334.0 \text{k} \frac{\text{s}}{\text{m}^3} \\
1 M &= 1 = 0.000054BA329 \text{m kg} \\
1 1-M &= 10^{10} = 94371.0A \text{kg} \\
1 1-M &= 10^{10} = 142.0779 \text{k kg} \\
1 -3 \frac{M}{T} &= 10^{-30} = 0.6A0221B \text{m} \frac{\text{kg}}{\text{s}} \\
1 -3 \frac{M}{T} &= 10^{-30} = 0.000B987BA8 \frac{\text{kg}}{\text{s}} \\
1 -2 \frac{M}{T} &= 10^{-20} = 184A901. \text{k} \frac{\text{kg}}{\text{s}} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 8760.604 \text{m} \frac{\text{kg}}{\text{s}^2} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 12.AA2B9 \frac{\text{kg}}{\text{s}^2} \\
1 -6 \frac{M}{T^2} &= 10^{-60} = 0.02190873 \text{k} \frac{\text{kg}}{\text{s}^2} \\
1 4-MT &= 10^{40} = 435B.497 \text{m kg s} \\
1 4-MT &= 10^{40} = 7.4B9989 \text{kg s}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg s} &= B2.A306A \cdot 10^{40} \\
1 \text{m kg m} &= 4.016594 \cdot 10^{30} \\
1 \text{kg m} &= 23A2.842 \cdot 10^{30} \\
1 \text{k kg m} &= 0.000001415007 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}} &= 0.000321778A \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}} &= 0.1A0A051 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}}{\text{s}} &= 109.3183 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2} &= 26276.37 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0000155A2B1 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2} &= 0.00A153977 \cdot 10^{-30} \\
1 \text{m kg m s} &= 508A3.73 \cdot 10^{60} \\
1 \text{k kg m s} &= 0.00002B19625 \cdot 10^{70} \\
1 \text{k kg m s} &= 0.01841151 \cdot 10^{70} \\
1 \text{m kg m}^2 &= 0.0007314613 \cdot 10^{60} \\
1 \text{kg m}^2 &= 0.424B679 \cdot 10^{60} \\
1 \text{k kg m}^2 &= 252.116A \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}} &= 59041.89 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 0.000033B4494 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}} &= 0.01B14B26 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} &= 4.68457B \cdot 10^{-10} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 277A.188 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} &= 0.000001639993 \cdot 10^0 \\
1 \text{m kg m}^2 \text{s} &= 9.1B3290 \cdot 10^{90} \\
1 \text{kg m}^2 \text{s} &= 5375.711 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{s} &= 0.000003099A1B \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.000128342B \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}} &= 0.08601B56 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= 4B.0516B \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= B782.27A \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}} &= 68A0211. \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.003A94266 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= 0.9282386 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 540.7685 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 310985.B \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 1.665705 \cdot 10^{10} \\
1 \frac{\text{kg s}}{\text{m}} &= A88.A960 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s}}{\text{m}} &= 626057.4 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2} &= 0.8148096 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{m}^2} &= 484.3942 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2} &= 287476.B \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 0.00006520645 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 0.0387AA43 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 21.A1693 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 5119.561 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 2B47903. \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.001858B20 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2} &= A2AA.530 \cdot 10^{-20} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 5B16199. \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2} &= 0.00351B207 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3} &= 4597.A8A \cdot 10^{-80}
\end{aligned}$$

$$\begin{aligned}
1 \text{4-MT} &= 10^{40} = 0.01099232 \text{k kg s} \\
1 \text{3-ML} &= 10^{30} = 0.2BA4214 \text{m kg m} \\
1 \text{3-ML} &= 10^{30} = 0.0005206092 \text{kg m} \\
1 \text{4-ML} &= 10^{40} = 8B2608.B \text{k kg m} \\
1 \frac{\text{ML}}{\text{T}} &= 1 = 3938.952 \text{m} \frac{\text{kg m}}{\text{s}} \\
1 \frac{\text{ML}}{\text{T}} &= 1 = 6.6369B7 \frac{\text{kg m}}{\text{s}} \\
1 \frac{\text{ML}}{\text{T}} &= 1 = 0.00B336AA7 \text{k} \frac{\text{kg m}}{\text{s}} \\
1 \frac{\text{4-ML}}{\text{T}^2} &= 10^{-40} = 0.00004922389 \text{m} \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{\text{3-ML}}{\text{T}^2} &= 10^{-30} = 8298A.80 \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{\text{3-ML}}{\text{T}^2} &= 10^{-30} = 122.8B63 \text{k} \frac{\text{kg m}}{\text{s}^2} \\
1 \text{6-MLT} &= 10^{60} = 0.00002454967 \text{m kg m s} \\
1 \text{7-MLT} &= 10^{70} = 411B3.1B \text{k kg m s} \\
1 \text{7-MLT} &= 10^{70} = 70.B4B73 \text{k kg m s} \\
1 \text{6-ML}^2 &= 10^{60} = 17A0.45A \text{m kg m}^2 \\
1 \text{6-ML}^2 &= 10^{60} = 2.A33993 \text{kg m}^2 \\
1 \text{6-ML}^2 &= 10^{60} = 0.004B29106 \text{k kg m}^2 \\
1 \frac{\text{ML}^2}{\text{T}} &= 10^{20} = 0.00002104911 \text{m} \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{\text{3-ML}^2}{\text{T}} &= 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{\text{3-ML}^2}{\text{T}} &= 10^{30} = 62.8B8B8 \text{k} \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{\text{1-ML}^2}{\text{T}^2} &= 10^{-10} = 0.2771279 \text{m} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{\text{1-ML}^2}{\text{T}^2} &= 10^{-10} = 0.0004671078 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{\text{ML}^2}{\text{T}^2} &= 1 = 7A3BA9.8 \text{k} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{9-ML}^2 \text{T} &= 10^{90} = 0.1387442 \text{m kg m}^2 \text{s} \\
1 \text{9-ML}^2 \text{T} &= 10^{90} = 0.000231B110 \text{kg m}^2 \text{s} \\
1 \text{A-ML}^2 \text{T} &= 10^{A0} = 3AB244.5 \text{k kg m}^2 \text{s} \\
1 \frac{\text{2-ML}}{\text{L}} &= 10^{-20} = 9976.B0A \text{m} \frac{\text{kg}}{\text{m}} \\
1 \frac{\text{2-ML}}{\text{L}} &= 10^{-20} = 14.B3256 \frac{\text{kg}}{\text{m}} \\
1 \frac{\text{2-ML}}{\text{L}} &= 10^{-20} = 0.02532B43 \text{k} \frac{\text{kg}}{\text{m}} \\
1 \frac{\text{6-ML}}{\text{LT}} &= 10^{-60} = 0.0001045500 \text{m} \frac{\text{kg}}{\text{m s}} \quad (*) \\
1 \frac{\text{5-ML}}{\text{LT}} &= 10^{-50} = 194635.6 \frac{\text{kg}}{\text{m s}} \\
1 \frac{\text{5-ML}}{\text{LT}} &= 10^{-50} = 30B.3347 \text{k} \frac{\text{kg}}{\text{m s}} \\
1 \frac{\text{9-ML}^2}{\text{LT}^2} &= 10^{-90} = 1.3741A6 \text{m} \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{\text{9-ML}^2}{\text{LT}^2} &= 10^{-90} = 0.0022B89992 \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{\text{8-ML}^2}{\text{LT}^2} &= 10^{-80} = 3A74B60. \text{k} \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{\text{1-MLT}}{\text{L}} &= 10^{10} = 0.7926298 \text{m} \frac{\text{kg s}}{\text{m}} \\
1 \frac{\text{1-MLT}}{\text{L}} &= 10^{10} = 0.001150975 \frac{\text{kg s}}{\text{m}} \\
1 \frac{\text{2-MLT}}{\text{L}} &= 10^{20} = 1B23A6B. \text{k} \frac{\text{kg s}}{\text{m}} \\
1 \frac{\text{5-ML}}{\text{L}^2} &= 10^{-50} = 1.58B033 \text{m} \frac{\text{kg}}{\text{m}^2} \\
1 \frac{\text{5-ML}}{\text{L}^2} &= 10^{-50} = 0.00267B0B5 \frac{\text{kg}}{\text{m}^2} \\
1 \frac{\text{4-ML}}{\text{L}^2} &= 10^{-40} = 44B9310. \text{k} \frac{\text{kg}}{\text{m}^2} \\
1 \frac{\text{8-ML}^2}{\text{L}^2 \text{T}} &= 10^{-80} = 1A485.4B \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{\text{8-ML}^2}{\text{L}^2 \text{T}} &= 10^{-80} = 32.83A26 \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{\text{8-ML}^2}{\text{L}^2 \text{T}} &= 10^{-80} = 0.056A41A9 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{\text{10-ML}}{\text{L}^2 \text{T}^2} &= 10^{-100} = 0.0002431332 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{B-ML}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 409B85.1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{B-ML}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 704.6945 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{2-MLT}}{\text{L}^2} &= 10^{-20} = 0.00012086A9 \text{m} \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{\text{1-MLT}}{\text{L}^2} &= 10^{-10} = 203657.0 \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{\text{1-MLT}}{\text{L}^2} &= 10^{-10} = 35B.9421 \text{k} \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{\text{8-ML}}{\text{L}^3} &= 10^{-80} = 0.0002814870 \text{m} \frac{\text{kg}}{\text{m}^3}
\end{aligned}$$

$1 \frac{\text{kg}}{\text{m}^3} = 271789B \cdot 10^{-80}$	$1 - 7 \frac{M}{L^3} = 10^{-70} = 475B61.2 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 0.001602907 \cdot 10^{-70}$	$1 - 7 \frac{M}{L^3} = 10^{-70} = 7BA.93AB \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.3677431 \cdot 10^{-B0}$	$1 - B \frac{M}{L^3 T} = 10^{-B0} = 3.4644B5 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 208.0A4B \cdot 10^{-B0}$	$1 - B \frac{M}{L^3 T} = 10^{-B0} = 0.005A053A2 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 123408.3 \cdot 10^{-B0}$	$1 - A \frac{M}{L^3 T} = 10^{-A0} = A103527. \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.00002994920 \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 43196.B6 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.01767310 \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 74.47880 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = B.39248B \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 0.1088961 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3} = 0.000057A9A68 \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 21546.B4 \text{m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 0.033365B4 \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 37.B8485 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 14.8A713 \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 0.063BA458 \text{k} \frac{\text{kg}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{1}{\text{C}} = 20410.40 \cdot 10^{-20}$	$1 - 2 - \frac{1}{Q} = 10^{-20} = 0.00005ABAB83 \text{m} \frac{1}{\text{C}}$
$1 \frac{1}{\text{C}} = 0.00001210458 \cdot 10^{-10}$	$1 - 1 - \frac{1}{Q} = 10^{-10} = A2813.72 \frac{1}{\text{C}}$
$1 \text{k} \frac{1}{\text{C}} = 0.008199B06 \cdot 10^{-10}$	$1 - 1 - \frac{1}{Q} = 10^{-10} = 157.B978 \text{k} \frac{1}{\text{C}}$
$1 \text{m} \frac{1}{\text{sC}} = 1.735423 \cdot 10^{-50}$	$1 - 5 \frac{1}{TQ} = 10^{-50} = 0.7571537 \text{m} \frac{1}{\text{sC}}$
$1 \frac{1}{\text{sC}} = B1B.3192 \cdot 10^{-50}$	$1 - 5 \frac{1}{TQ} = 10^{-50} = 0.0010A9984 \frac{1}{\text{sC}}$
$1 \text{k} \frac{1}{\text{sC}} = 656166.3 \cdot 10^{-50}$	$1 - 4 \frac{1}{TQ} = 10^{-40} = 1A36360. \text{k} \frac{1}{\text{sC}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 0.00013348B1 \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 9509.81B \text{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.08A16B3B \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 14.3468B \frac{1}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 51.50368 \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 0.024174A0 \text{k} \frac{1}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{1}{\text{C}} = 0.0002687441 \cdot 10^{20}$	$1 - 2 - \frac{T}{Q} = 10^{20} = 4830.700 \text{m} \frac{s}{\text{C}} \quad (*)$
$1 \frac{s}{\text{C}} = 0.1593995 \cdot 10^{20}$	$1 - 2 - \frac{T}{Q} = 10^{20} = 8.125984 \frac{s}{\text{C}}$
$1 \text{k} \frac{s}{\text{C}} = A3.545B8 \cdot 10^{20}$	$1 - 2 - \frac{T}{Q} = 10^{20} = 0.011BB827 \text{k} \frac{s}{\text{C}} \quad (*)$
$1 \text{m} \frac{m}{\text{C}} = 3.80832B \cdot 10^{10}$	$1 - 1 - \frac{L}{Q} = 10^{10} = 0.3327A98 \text{m} \frac{m}{\text{C}}$
$1 \frac{m}{\text{C}} = 215B.553 \cdot 10^{10}$	$1 - 1 - \frac{L}{Q} = 10^{10} = 0.00057936A4 \frac{m}{\text{C}}$
$1 \text{k} \frac{m}{\text{C}} = 0.000001290825 \cdot 10^{20}$	$1 - 2 - \frac{L}{Q} = 10^{20} = 991465.9 \text{k} \frac{m}{\text{C}}$
$1 \text{m} \frac{m}{\text{sC}} = 0.0002AAB179 \cdot 10^{-20}$	$1 - 2 - \frac{L}{TQ} = 10^{-20} = 415B.816 \text{m} \frac{m}{\text{sC}}$
$1 \frac{m}{\text{sC}} = 0.1825281 \cdot 10^{-20}$	$1 - 2 - \frac{L}{TQ} = 10^{-20} = 7.164761 \frac{m}{\text{sC}}$
$1 \text{k} \frac{m}{\text{sC}} = B8.36B2A \cdot 10^{-20}$	$1 - 2 - \frac{L}{TQ} = 10^{-20} = 0.01039717 \text{k} \frac{m}{\text{sC}}$
$1 \text{m} \frac{m}{\text{s}^2 \text{C}} = 237B5.54 \cdot 10^{-60}$	$1 - 6 \frac{L}{T^2 Q} = 10^{-60} = 0.000052571B3 \text{m} \frac{m}{\text{s}^2 \text{C}}$
$1 \frac{m}{\text{s}^2 \text{C}} = 0.000014012A5 \cdot 10^{-50}$	$1 - 5 \frac{L}{T^2 Q} = 10^{-50} = 8BB37.81 \frac{m}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{m}{\text{s}^2 \text{C}} = 0.009320733 \cdot 10^{-50}$	$1 - 5 \frac{L}{T^2 Q} = 10^{-50} = 136.634B \text{k} \frac{m}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{ms}{\text{C}} = 47725.BB \cdot 10^{40} \quad (*)$	$1 - 4 - \frac{LT}{Q} = 10^{40} = 0.0000270B410 \text{m} \frac{ms}{\text{C}}$
$1 \frac{ms}{\text{C}} = 0.00002821483 \cdot 10^{50}$	$1 - 5 - \frac{LT}{Q} = 10^{50} = 45854.7A \frac{ms}{\text{C}}$
$1 \text{k} \frac{ms}{\text{C}} = 0.0167543B \cdot 10^{50}$	$1 - 5 - \frac{LT}{Q} = 10^{50} = 78.97364 \text{k} \frac{ms}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{C}} = 0.000678B531 \cdot 10^{40}$	$1 - 4 - \frac{L^2}{Q} = 10^{40} = 1980.378 \text{m} \frac{m^2}{\text{C}}$
$1 \frac{m^2}{\text{C}} = 0.3A19612 \cdot 10^{40}$	$1 - 4 - \frac{L^2}{Q} = 10^{40} = 3.153A73 \frac{m^2}{\text{C}}$
$1 \text{k} \frac{m^2}{\text{C}} = 228.5944 \cdot 10^{40}$	$1 - 4 - \frac{L^2}{Q} = 10^{40} = 0.005485213 \text{k} \frac{m^2}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{sC}} = 53234.42 \cdot 10^0$	$1 - \frac{L^2}{TQ} = 1 = 0.00002341A07 \text{m} \frac{m^2}{\text{sC}}$
$1 \frac{m^2}{\text{sC}} = 0.00003069A02 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{TQ} = 10^{10} = 3B306.BB \frac{m^2}{\text{sC}} \quad (*)$
$1 \text{k} \frac{m^2}{\text{sC}} = 0.0191B437 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{TQ} = 10^{10} = 69.7A39B \text{k} \frac{m^2}{\text{sC}}$
$1 \text{m} \frac{m^2}{\text{s}^2 \text{C}} = 4.20A2B2 \cdot 10^{-30}$	$1 - 3 - \frac{L^2}{T^2 Q} = 10^{-30} = 0.2A6169B \text{m} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \frac{m^2}{\text{s}^2 \text{C}} = 24B8.718 \cdot 10^{-30}$	$1 - 3 - \frac{L^2}{T^2 Q} = 10^{-30} = 0.0004B774BA \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m^2}{\text{s}^2 \text{C}} = 0.000001492843 \cdot 10^{-20}$	$1 - 2 - \frac{L^2}{T^2 Q} = 10^{-20} = 870707.9 \text{k} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{m^2 s}{\text{C}} = 8.4781A0 \cdot 10^{70}$	$1 - 7 - \frac{L^2 T}{Q} = 10^{70} = 0.15205B7 \text{m} \frac{m^2 s}{\text{C}}$
$1 \frac{m^2 s}{\text{C}} = 4A2A.7B5 \cdot 10^{70}$	$1 - 7 - \frac{L^2 T}{Q} = 10^{70} = 0.0002580585 \frac{m^2 s}{\text{C}}$
$1 \text{k} \frac{m^2 s}{\text{C}} = 0.000002985487 \cdot 10^{80}$	$1 - 8 - \frac{L^2 T}{Q} = 10^{80} = 4332A0.7 \text{k} \frac{m^2 s}{\text{C}}$
$1 \text{m} \frac{1}{\text{mC}} = 0.0001154517 \cdot 10^{-40}$	$1 - 4 - \frac{1}{LQ} = 10^{-40} = A860.0B7 \text{m} \frac{1}{\text{mC}}$

$1 \frac{1}{\text{mC}} = 0.079474B5 \cdot 10^{-40}$	$1 -4 -\frac{1}{LQ} = 10^{-40} = 16.60707 \frac{1}{\text{mC}}$
$1k \frac{1}{\text{mC}} = 46.06098 \cdot 10^{-40}$	$1 -4 -\frac{1}{LQ} = 10^{-40} = 0.027B84A8 k \frac{1}{\text{mC}}$
$1m \frac{1}{\text{msC}} = A7A4.A54 \cdot 10^{-80}$	$1 -8 -\frac{1}{LTQ} = 10^{-80} = 0.000116202A m \frac{1}{\text{msC}}$
$1 \frac{1}{\text{msC}} = 61BB71A \cdot 10^{-80} \quad (*)$	$1 -7 -\frac{1}{LTQ} = 10^{-70} = 1B4288.0 \frac{1}{\text{msC}}$
$1k \frac{1}{\text{msC}} = 0.00369A524 \cdot 10^{-70}$	$1 -7 -\frac{1}{LTQ} = 10^{-70} = 344.294A k \frac{1}{\text{msC}}$
$1m \frac{1}{\text{ms}^2\text{C}} = 0.853A213 \cdot 10^{-B0}$	$1 -B -\frac{1}{LT^2Q} = 10^{-B0} = 1.507A77 m \frac{1}{\text{ms}^2\text{C}}$
$1 \frac{1}{\text{ms}^2\text{C}} = 4A7.7480 \cdot 10^{-B0}$	$1 -B -\frac{1}{LT^2Q} = 10^{-B0} = 0.002557930 \frac{1}{\text{ms}^2\text{C}}$
$1k \frac{1}{\text{ms}^2\text{C}} = 29B227.9 \cdot 10^{-B0}$	$1 -A -\frac{1}{LT^2Q} = 10^{-A0} = 42B12A0. k \frac{1}{\text{ms}^2\text{C}}$
$1m \frac{s}{\text{mC}} = 1.4B7945 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 0.859A549 m \frac{s}{\text{mC}}$
$1 \frac{s}{\text{mC}} = 99A.2846 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 0.00127B487 \frac{s}{\text{mC}}$
$1k \frac{s}{\text{mC}} = 582500.A \cdot 10^{-10} \quad (*)$	$1 \frac{T}{LQ} = 1 = 21405A1. k \frac{s}{\text{mC}}$
$1m \frac{1}{\text{m}^2\text{C}} = 0.7519A21 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^2Q} = 10^{-70} = 1.747135 m \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{C}} = 437.1388 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^2Q} = 10^{-70} = 0.00295B049 \frac{1}{\text{m}^2\text{C}}$
$1k \frac{1}{\text{m}^2\text{C}} = 25A345.2 \cdot 10^{-70}$	$1 -6 -\frac{1}{L^2Q} = 10^{-60} = 49A624B. k \frac{1}{\text{m}^2\text{C}}$
$1m \frac{1}{\text{m}^2\text{sC}} = 0.00005A78700 \cdot 10^{-A0} \quad (*)$	$1 -A -\frac{1}{L^2TQ} = 10^{-A0} = 20564.82 m \frac{1}{\text{m}^2\text{sC}}$
$1 \frac{1}{\text{m}^2\text{sC}} = 0.034A6AB3 \cdot 10^{-A0}$	$1 -A -\frac{1}{L^2TQ} = 10^{-A0} = 36.32835 \frac{1}{\text{m}^2\text{sC}}$
$1k \frac{1}{\text{m}^2\text{sC}} = 1B.7A940 \cdot 10^{-A0}$	$1 -A -\frac{1}{L^2TQ} = 10^{-A0} = 0.06105974 k \frac{1}{\text{m}^2\text{sC}}$
$1m \frac{1}{\text{m}^2\text{s}^2\text{C}} = 47B8.7A2 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2T^2Q} = 10^{-120} = 0.00026A5334 m \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{s}^2\text{C}} = 2848892. \cdot 10^{-120}$	$1 -11 -\frac{1}{L^2T^2Q} = 10^{-110} = 454152.2 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1k \frac{1}{\text{m}^2\text{s}^2\text{C}} = 0.00168B5B6 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^2T^2Q} = 10^{-110} = 782.1621 k \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1m \frac{s}{\text{m}^2\text{C}} = 9461.511 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2Q} = 10^{-40} = 0.000134378B m \frac{s}{\text{m}^2\text{C}}$
$1 \frac{s}{\text{m}^2\text{C}} = 55139A8. \cdot 10^{-40}$	$1 -3 -\frac{T}{L^2Q} = 10^{-30} = 226588.2 \frac{s}{\text{m}^2\text{C}}$
$1k \frac{s}{\text{m}^2\text{C}} = 0.0031819A8 \cdot 10^{-30}$	$1 -3 -\frac{T}{L^2Q} = 10^{-30} = 39A.3B31 k \frac{s}{\text{m}^2\text{C}}$
$1m \frac{1}{\text{m}^3\text{C}} = 4130.663 \cdot 10^{-A0}$	$1 -A -\frac{1}{L^3Q} = 10^{-A0} = 0.0002B10058 m \frac{1}{\text{m}^3\text{C}} \quad (*)$
$1 \frac{1}{\text{m}^3\text{C}} = 2460593. \cdot 10^{-A0}$	$1 -9 -\frac{1}{L^3Q} = 10^{-90} = 5075B1.1 \frac{1}{\text{m}^3\text{C}}$
$1k \frac{1}{\text{m}^3\text{C}} = 0.00145B341 \cdot 10^{-90}$	$1 -9 -\frac{1}{L^3Q} = 10^{-90} = 889.1386 k \frac{1}{\text{m}^3\text{C}}$
$1m \frac{1}{\text{m}^3\text{sC}} = 0.3304089 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^3TQ} = 10^{-110} = 3.833845 m \frac{1}{\text{m}^3\text{sC}}$
$1 \frac{1}{\text{m}^3\text{sC}} = 1A7.0425 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^3TQ} = 10^{-110} = 0.006461257 \frac{1}{\text{m}^3\text{sC}}$
$1k \frac{1}{\text{m}^3\text{sC}} = 110A19.2 \cdot 10^{-110}$	$1 -10 -\frac{1}{L^3TQ} = 10^{-100} = B025893. k \frac{1}{\text{m}^3\text{sC}}$
$1m \frac{1}{\text{m}^3\text{s}^2\text{C}} = 0.000026B1345 \cdot 10^{-140}$	$1 -14 -\frac{1}{L^3T^2Q} = 10^{-140} = 47A61.B1 m \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{1}{\text{m}^3\text{s}^2\text{C}} = 0.015A9168 \cdot 10^{-140}$	$1 -14 -\frac{1}{L^3T^2Q} = 10^{-140} = 80.67922 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1k \frac{1}{\text{m}^3\text{s}^2\text{C}} = A.43489A \cdot 10^{-140}$	$1 -14 -\frac{1}{L^3T^2Q} = 10^{-140} = 0.11AA186 k \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1m \frac{s}{\text{m}^3\text{C}} = 0.0000521A9A6 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3Q} = 10^{-60} = 23972.29 m \frac{s}{\text{m}^3\text{C}}$
$1 \frac{s}{\text{m}^3\text{C}} = 0.02BB7A5B \cdot 10^{-60} \quad (*)$	$1 -6 -\frac{T}{L^3Q} = 10^{-60} = 40.05609 \frac{s}{\text{m}^3\text{C}}$
$1k \frac{s}{\text{m}^3\text{C}} = 18.99742 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3Q} = 10^{-60} = 0.06B01548 k \frac{s}{\text{m}^3\text{C}}$
$1m \frac{\text{kg}}{\text{C}} = 0.2726559 \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 4.744542 m \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 160.8B60 \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 0.007B80477 \frac{\text{kg}}{\text{C}}$
$1k \frac{\text{kg}}{\text{C}} = A5522.66 \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 0.00001193972 k \frac{\text{kg}}{\text{C}}$
$1m \frac{\text{kg}}{\text{sC}} = 0.00002089443 \cdot 10^{-40}$	$1 -4 -\frac{M}{TQ} = 10^{-40} = 59A53.20 m \frac{\text{kg}}{\text{sC}}$
$1 \frac{\text{kg}}{\text{sC}} = 0.01238B83 \cdot 10^{-40}$	$1 -4 -\frac{M}{TQ} = 10^{-40} = A0.89A44 \frac{\text{kg}}{\text{sC}}$
$1k \frac{\text{kg}}{\text{sC}} = 8.348399 \cdot 10^{-40}$	$1 -4 -\frac{M}{TQ} = 10^{-40} = 0.1547693 k \frac{\text{kg}}{\text{sC}}$
$1m \frac{\text{kg}}{\text{s}^2\text{C}} = 1771.BA4 \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2Q} = 10^{-80} = 0.0007421442 m \frac{\text{kg}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg}}{\text{s}^2\text{C}} = B41118.4 \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2Q} = 10^{-80} = 0.000001084506 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1k \frac{\text{kg}}{\text{s}^2\text{C}} = 0.0006690B31 \cdot 10^{-70}$	$1 -7 -\frac{M}{T^2Q} = 10^{-70} = 19B3.615 k \frac{\text{kg}}{\text{s}^2\text{C}}$
$1m \frac{\text{kg s}}{\text{C}} = 3348.037 \cdot 10^{20}$	$1 -2 -\frac{MT}{Q} = 10^{20} = 0.00037A5353 m \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 1A96509. \cdot 10^{20}$	$1 -3 -\frac{MT}{Q} = 10^{30} = 639833.1 \frac{\text{kg s}}{\text{C}}$
$1k \frac{\text{kg s}}{\text{C}} = 0.001123672 \cdot 10^{30}$	$1 -3 -\frac{MT}{Q} = 10^{30} = AAB.B398 k \frac{\text{kg s}}{\text{C}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 0.0000485 B227 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 0.02883 A40 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 16.B0559 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s C}} &= 3892.2 A6 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s C}} &= 21 A4567. \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s C}} &= 0.0012 B A9 B B \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.2 B57 B2 A \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 186.3 B94 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= B A677.96 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.5 B36784 \cdot 10^{50} \\
1 \frac{\text{kg m s}}{\text{C}} &= 353.1415 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 1 B A633.B \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 8631.0 B5 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 4 B2155 B. \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 0.002 A2 B496 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s C}} &= 0.690400 B \cdot 10^{10} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 3 A A.839 B \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s C}} &= 231771.3 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.00005425743 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.0311 A579 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 19.60406 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.0000 A907152 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.06282153 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 37.27548 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg}}{\text{m C}} &= 152 B.085 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m C}} &= 9 B8 B56.4 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{m C}} &= 0.0005936 A31 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s C}} &= 0.117 B674 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s C}} &= 7 A.A7669 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{m s C}} &= 46 A B1.8 B \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.00000 A9 B0990 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.006322 A39 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 3.761663 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s}}{\text{m C}} &= 0.0000199176 B \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.0107153 B \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 7.355441 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.0000096399 A6 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.00561 A627 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 3.235046 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 767.0228 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 445087.5 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.000264057 A \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.05 B940 B B \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 35.65643 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 20056.49 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.10032 A9 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 6 B.5 A616 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{M L}}{\text{Q}} &= 10^{20} = 26706.6 A \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \frac{\text{M L}}{\text{Q}} &= 10^{20} = 44.A3085 \frac{\text{kg m}}{\text{C}} \\
1 \frac{\text{M L}}{\text{Q}} &= 10^{20} = 0.0773 B A A B \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \frac{\text{M L}}{\text{T Q}} &= 10^{-20} = 0.0003272688 \text{m} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\text{M L}}{\text{T Q}} &= 10^{-10} = 568523.7 \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\text{M L}}{\text{T Q}} &= 10^{-10} = 973.1930 \text{k} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\text{M L}}{\text{T}^2 \text{Q}} &= 10^{-50} = 4.086 B19 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\text{M L}}{\text{T}^2 \text{Q}} &= 10^{-50} = 0.007021969 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\text{M L}}{\text{T}^2 \text{Q}} &= 10^{-50} = 0.00001015657 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\text{M L T}}{\text{Q}} &= 10^{50} = 2.02 A153 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\text{M L T}}{\text{Q}} &= 10^{50} = 0.0035 A6 B16 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\text{M L T}}{\text{Q}} &= 10^{60} = 6045538. \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\text{M L}^2}{\text{Q}} &= 10^{40} = 0.00014 A9478 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\text{M L}^2}{\text{Q}} &= 10^{50} = 2524 A8.5 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\text{M L}^2}{\text{Q}} &= 10^{50} = 425.6077 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\text{M L}^2}{\text{T Q}} &= 10^{10} = 1.93 A B41 \text{m} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\text{M L}^2}{\text{T Q}} &= 10^{10} = 0.0030 A2715 \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\text{M L}^2}{\text{T Q}} &= 10^{20} = 5381962. \text{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\text{M L}^2}{\text{T}^2 \text{Q}} &= 10^{-20} = 22 A B6.6 A \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{M L}^2}{\text{T}^2 \text{Q}} &= 10^{-20} = 3 A.60 B42 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{M L}^2}{\text{T}^2 \text{Q}} &= 10^{-20} = 0.068443 A4 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{M L}^2 \text{T}}{\text{Q}} &= 10^{80} = 11482.36 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\text{M L}^2 \text{T}}{\text{Q}} &= 10^{80} = 1 B.17 A B8 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\text{M L}^2 \text{T}}{\text{Q}} &= 10^{80} = 0.033 B966 B \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\text{M}}{\text{L Q}} &= 10^{-40} = 0.0008426620 \text{m} \frac{\text{kg}}{\text{m C}} \\
1 \frac{\text{M}}{\text{L Q}} &= 10^{-40} = 0.000001251 B B2 \frac{\text{kg}}{\text{m C}} \quad (*) \\
1 \frac{\text{M}}{\text{L Q}} &= 10^{-30} = 20 B.2935 \text{k} \frac{\text{kg}}{\text{m C}} \\
1 \frac{\text{M}}{\text{L T Q}} &= 10^{-70} = A.657462 \text{m} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{\text{M}}{\text{L T Q}} &= 10^{-70} = 0.01626531 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{\text{M}}{\text{L T Q}} &= 10^{-70} = 0.000027576 A7 \text{k} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{\text{M}}{\text{L T}^2 \text{Q}} &= 10^{-A0} = 11372 A.1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L T}^2 \text{Q}} &= 10^{-A0} = 1 A B.9643 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L T}^2 \text{Q}} &= 10^{-A0} = 0.3386 A4 A \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{\text{M T}}{\text{L Q}} &= 1 = 674 A7.1 A \text{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{M T}}{\text{L Q}} &= 1 = B5.26 B95 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{M T}}{\text{L Q}} &= 1 = 0.1791363 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-60} = 13147 B.2 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-60} = 221.532 B \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-60} = 0.3917585 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{T Q}} &= 10^{-A0} = 0.00170 A B59 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{T Q}} &= 10^{-A0} = 0.0000028 B68 A8 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{T Q}} &= 10^{-90} = 48 B6.450 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-110} = 20.0 A809 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-110} = 0.035724 A B \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-110} = 0.00005 B A7515 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{\text{M T}}{\text{L}^2 \text{Q}} &= 10^{-30} = B.B89212 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{\text{M T}}{\text{L}^2 \text{Q}} &= 10^{-30} = 0.01884487 \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1k \frac{kg\ s}{m^2 C} = 40395.7B \cdot 10^{-30}$	$1 - 3 - \frac{MT}{L^2 Q} = 10^{-30} = 0.00002B92152 k \frac{kg\ s}{m^2 C}$
$1m \frac{kg}{m^3 C} = 0.0531A829 \cdot 10^{-90}$	$1 - 9 - \frac{M}{L^3 Q} = 10^{-90} = 23.43A42 m \frac{kg}{m^3 C}$
$1 \frac{kg}{m^3 C} = 30.67166 \cdot 10^{-90}$	$1 - 9 - \frac{M}{L^3 Q} = 10^{-90} = 0.03B340B9 \frac{kg}{m^3 C}$
$1k \frac{kg}{m^3 C} = 19199.60 \cdot 10^{-90}$	$1 - 9 - \frac{M}{L^3 Q} = 10^{-90} = 0.00006984447 k \frac{kg}{m^3 C}$
$1m \frac{kg}{m^3 s C} = 0.000004206657 \cdot 10^{-100}$	$1 - 10 - \frac{M}{L^3 T Q} = 10^{-100} = 2A6415.B m \frac{kg}{m^3 s C}$
$1 \frac{kg}{m^3 s C} = 0.0024B654B \cdot 10^{-100}$	$1 - 10 - \frac{M}{L^3 T Q} = 10^{-100} = 4B7.B9B8 \frac{kg}{m^3 s C}$
$1k \frac{kg}{m^3 s^2 C} = 1.491557 \cdot 10^{-100}$	$1 - 10 - \frac{M}{L^3 T Q} = 10^{-100} = 0.8712827 k \frac{kg}{m^3 s C}$
$1m \frac{kg}{m^3 s^2 C} = 337.A481 \cdot 10^{-140}$	$1 - 14 - \frac{M}{L^3 T^2 Q} = 10^{-140} = 0.00376AA17 m \frac{kg}{m^3 s^2 C}$
$1 \frac{kg}{m^3 s^2 C} = 1AB475.A \cdot 10^{-140}$	$1 - 14 - \frac{M}{L^3 T^2 Q} = 10^{-140} = 0.000006336B22 \frac{kg}{m^3 s^2 C}$
$1k \frac{kg}{m^3 s^2 C} = 0.0001134494 \cdot 10^{-130}$	$1 - 13 - \frac{M}{L^3 T^2 Q} = 10^{-130} = AA14.704 k \frac{kg}{m^3 s^2 C}$
$1m \frac{kg\ s}{m^3 C} = 678.5652 \cdot 10^{-60}$	$1 - 6 - \frac{MT}{L^3 Q} = 10^{-60} = 0.001981AA8 m \frac{kg\ s}{m^3 C}$
$1 \frac{kg\ s}{m^3 C} = 3A1611.4 \cdot 10^{-60}$	$1 - 6 - \frac{MT}{L^3 Q} = 10^{-60} = 0.0000031567A6 \frac{kg\ s}{m^3 C}$
$1k \frac{kg\ s}{m^3 C} = 0.0002283979 \cdot 10^{-50}$	$1 - 5 - \frac{MT}{L^3 Q} = 10^{-50} = 5489.B72 k \frac{kg\ s}{m^3 C}$
$1m C = 157.B978 \cdot 10^{10}$	$1 - Q = 10^{10} = 0.008199B06 m C$
$1C = A2813.72 \cdot 10^{10}$	$1 - 1 - Q = 10^{10} = 0.00001210458 C$
$1k C = 0.00005ABAB83 \cdot 10^{20}$	$1 - 2 - Q = 10^{20} = 20410.40 k C$
$1m \frac{C}{s} = 0.011BB827 \cdot 10^{-20}$ (*)	$1 - 2 - \frac{Q}{T} = 10^{-20} = A3.545B8 m \frac{C}{s}$
$1 \frac{C}{s} = 8.125984 \cdot 10^{-20}$	$1 - 2 - \frac{Q}{T} = 10^{-20} = 0.1593995 \frac{C}{s}$
$1k \frac{C}{s} = 4830.700 \cdot 10^{-20}$ (*)	$1 - 2 - \frac{Q}{T} = 10^{-20} = 0.0002687441 k \frac{C}{s}$
$1m \frac{C}{s^2} = B1125B.B \cdot 10^{-60}$	$1 - 6 - \frac{Q}{T^2} = 10^{-60} = 0.0000010B9603 m \frac{C}{s^2}$
$1 \frac{C}{s^2} = 0.0006503883 \cdot 10^{-50}$	$1 - 5 - \frac{Q}{T^2} = 10^{-50} = 1A52.5BB \frac{C}{s^2}$ (*)
$1k \frac{C}{s^2} = 0.386A9A4 \cdot 10^{-50}$	$1 - 5 - \frac{Q}{T^2} = 10^{-50} = 3.292378 k \frac{C}{s^2}$
$1m s C = 1A36360. \cdot 10^{40}$	$1 - 5 - TQ = 10^{50} = 656166.3 m s C$
$1s C = 0.0010A9984 \cdot 10^{50}$	$1 - 5 - TQ = 10^{50} = B1B.3192 s C$
$1ks C = 0.7571537 \cdot 10^{50}$	$1 - 5 - TQ = 10^{50} = 1.735423 k s C$
$1m m C = 0.027B84A8 \cdot 10^{40}$	$1 - 4 - LQ = 10^{40} = 46.06098 m m C$
$1m C = 16.60707 \cdot 10^{40}$	$1 - 4 - LQ = 10^{40} = 0.079474B5 m C$
$1k m C = A860.0B7 \cdot 10^{40}$	$1 - 4 - LQ = 10^{40} = 0.0001154517 k m C$
$1m \frac{m\ C}{s} = 21405A1. \cdot 10^0$	$1 - 1 - \frac{LQ}{T} = 10^{10} = 582500.A m \frac{m\ C}{s}$ (*)
$1 \frac{m\ C}{s} = 0.00127B487 \cdot 10^{10}$	$1 - 1 - \frac{LQ}{T} = 10^{10} = 99A.2846 \frac{m\ C}{s}$
$1k \frac{m\ C}{s} = 0.859A549 \cdot 10^{10}$	$1 - 1 - \frac{LQ}{T} = 10^{10} = 1.4B7945 k \frac{m\ C}{s}$
$1m \frac{m\ C}{s^2} = 180.B037 \cdot 10^{-30}$	$1 - 3 - \frac{LQ}{T^2} = 10^{-30} = 0.00720A1A4 m \frac{m\ C}{s^2}$
$1 \frac{m\ C}{s^2} = B7506.87 \cdot 10^{-30}$	$1 - 3 - \frac{LQ}{T^2} = 10^{-30} = 0.00001048912 \frac{m\ C}{s^2}$
$1k \frac{m\ C}{s^2} = 0.00006882468 \cdot 10^{-20}$	$1 - 2 - \frac{LQ}{T^2} = 10^{-20} = 19500.90 k \frac{m\ C}{s^2}$ (*)
$1m s C = 344.294A \cdot 10^{70}$	$1 - 7 - LTQ = 10^{70} = 0.00369A524 m m s C$
$1m s C = 1B4288.0 \cdot 10^{70}$	$1 - 8 - LTQ = 10^{80} = 61BB71A. m s C$ (*)
$1k m s C = 0.000116202A \cdot 10^{80}$	$1 - 8 - LTQ = 10^{80} = A7A4.A54 k m s C$
$1m m^2 C = 49A624B. \cdot 10^{60}$	$1 - 7 - L^2 Q = 10^{70} = 25A345.2 m m^2 C$
$1m^2 C = 0.00295B049 \cdot 10^{70}$	$1 - 7 - L^2 Q = 10^{70} = 437.1388 m^2 C$
$1k m^2 C = 1.747135 \cdot 10^{70}$	$1 - 7 - L^2 Q = 10^{70} = 0.7519A21 k m^2 C$
$1m \frac{m^2 C}{s} = 39A.3B31 \cdot 10^{30}$	$1 - 3 - \frac{L^2 Q}{T} = 10^{30} = 0.0031819A8 m \frac{m^2 C}{s}$
$1 \frac{m^2 C}{s} = 226588.2 \cdot 10^{30}$	$1 - 4 - \frac{L^2 Q}{T} = 10^{40} = 55139A8. \frac{m^2 C}{s}$
$1k \frac{m^2 C}{s} = 0.000134378B \cdot 10^{40}$	$1 - 4 - \frac{L^2 Q}{T} = 10^{40} = 9461.511 k \frac{m^2 C}{s}$
$1m \frac{m^2 C}{s^2} = 0.03040A8B \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 3B.674BA m \frac{m^2 C}{s^2}$
$1 \frac{m^2 C}{s^2} = 19.04367 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 0.06A20402 \frac{m^2 C}{s^2}$
$1k \frac{m^2 C}{s^2} = 10205.A0 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 0.0000B9BA335 k \frac{m^2 C}{s^2}$
$1m m^2 s C = 0.06105974 \cdot 10^{40}$	$1 - A - L^2 T Q = 10^{40} = 1B.7A940 m m^2 s C$
$1m^2 s C = 36.32835 \cdot 10^{40}$	$1 - A - L^2 T Q = 10^{40} = 0.034A6AB3 m^2 s C$
$1k m^2 s C = 20564.82 \cdot 10^{40}$	$1 - A - L^2 T Q = 10^{40} = 0.00005A78700 k m^2 s C$ (*)

$1\text{m}\frac{\text{C}}{\text{m}} = 991465.9 \cdot 10^{-20}$	$1 - 2 - \frac{Q}{L} = 10^{-20} = 0.000001290825 \text{m}\frac{\text{C}}{\text{m}}$
$1\frac{\text{C}}{\text{m}} = 0.00057936A4 \cdot 10^{-10}$	$1 - 1 - \frac{Q}{L} = 10^{-10} = 215B.553 \frac{\text{C}}{\text{m}}$
$1\text{k}\frac{\text{C}}{\text{m}} = 0.3327A98 \cdot 10^{-10}$	$1 - 1 - \frac{Q}{L} = 10^{-10} = 3.80832B \text{k}\frac{\text{C}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{ms}} = 78.97364 \cdot 10^{-50}$	$1 - 5 - \frac{Q}{LT} = 10^{-50} = 0.0167543B \text{m}\frac{\text{C}}{\text{ms}}$
$1\frac{\text{C}}{\text{ms}} = 45854.7A \cdot 10^{-50}$	$1 - 5 - \frac{Q}{LT} = 10^{-50} = 0.00002821483 \frac{\text{C}}{\text{ms}}$
$1\text{k}\frac{\text{C}}{\text{ms}} = 0.0000270B410 \cdot 10^{-40}$	$1 - 4 - \frac{Q}{LT} = 10^{-40} = 47725.BB \text{k}\frac{\text{C}}{\text{ms}} \quad (*)$
$1\text{m}\frac{\text{C}}{\text{ms}^2} = 0.006164B37 \cdot 10^{-80}$	$1 - 8 - \frac{Q}{LT^2} = 10^{-80} = 1B5.BA81 \text{m}\frac{\text{C}}{\text{ms}^2}$
$1\frac{\text{C}}{\text{ms}^2} = 3.667A3A \cdot 10^{-80}$	$1 - 8 - \frac{Q}{LT^2} = 10^{-80} = 0.3473440 \frac{\text{C}}{\text{ms}^2}$
$1\text{k}\frac{\text{C}}{\text{ms}^2} = 2076.270 \cdot 10^{-80}$	$1 - 8 - \frac{Q}{LT^2} = 10^{-80} = 0.0005A202A6 \text{k}\frac{\text{C}}{\text{ms}^2}$
$1\text{m}\frac{\text{sC}}{\text{m}} = 0.01039717 \cdot 10^{20}$	$1 - 2 - \frac{TQ}{L} = 10^{20} = B8.36B2A \text{m}\frac{\text{sC}}{\text{m}}$
$1\frac{\text{sC}}{\text{m}} = 7.164761 \cdot 10^{20}$	$1 - 2 - \frac{TQ}{L} = 10^{20} = 0.1825281 \frac{\text{sC}}{\text{m}}$
$1\text{k}\frac{\text{sC}}{\text{m}} = 415B.816 \cdot 10^{20}$	$1 - 2 - \frac{TQ}{L} = 10^{20} = 0.0002AAB179 \text{k}\frac{\text{sC}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{m}^2} = 0.005485213 \cdot 10^{-40}$	$1 - 4 - \frac{Q}{L^2} = 10^{-40} = 228.5944 \text{m}\frac{\text{C}}{\text{m}^2}$
$1\frac{\text{C}}{\text{m}^2} = 3.153A73 \cdot 10^{-40}$	$1 - 4 - \frac{Q}{L^2} = 10^{-40} = 0.3A19612 \frac{\text{C}}{\text{m}^2}$
$1\text{k}\frac{\text{C}}{\text{m}^2} = 1980.378 \cdot 10^{-40}$	$1 - 4 - \frac{Q}{L^2} = 10^{-40} = 0.000678B531 \text{k}\frac{\text{C}}{\text{m}^2}$
$1\text{m}\frac{\text{C}}{\text{m}^2\text{s}} = 4332A0.7 \cdot 10^{-80}$	$1 - 8 - \frac{Q}{L^2T} = 10^{-80} = 0.000002985487 \text{m}\frac{\text{C}}{\text{m}^2\text{s}}$
$1\frac{\text{C}}{\text{m}^2\text{s}} = 0.0002580585 \cdot 10^{-70}$	$1 - 7 - \frac{Q}{L^2T} = 10^{-70} = 4A2A.7B5 \frac{\text{C}}{\text{m}^2\text{s}}$
$1\text{k}\frac{\text{C}}{\text{m}^2\text{s}} = 0.15205B7 \cdot 10^{-70}$	$1 - 7 - \frac{Q}{L^2T} = 10^{-70} = 8.4781A0 \text{k}\frac{\text{C}}{\text{m}^2\text{s}}$
$1\text{m}\frac{\text{C}}{\text{m}^2\text{s}^2} = 34.76106 \cdot 10^{-B0}$	$1 - B - \frac{Q}{L^2T^2} = 10^{-B0} = 0.03665008 \text{m}\frac{\text{C}}{\text{m}^2\text{s}^2} \quad (*)$
$1\frac{\text{C}}{\text{m}^2\text{s}^2} = 1B615.73 \cdot 10^{-B0}$	$1 - B - \frac{Q}{L^2T^2} = 10^{-B0} = 0.00006160011 \frac{\text{C}}{\text{m}^2\text{s}^2} \quad (*)$
$1\text{k}\frac{\text{C}}{\text{m}^2\text{s}^2} = 0.00001173223 \cdot 10^{-A0}$	$1 - A - \frac{Q}{L^2T^2} = 10^{-A0} = A7011.B9 \text{k}\frac{\text{C}}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{sC}}{\text{m}^2} = 69.7A39B \cdot 10^{-10}$	$1 - 1 - \frac{TQ}{L^2} = 10^{-10} = 0.0191B437 \text{m}\frac{\text{sC}}{\text{m}^2}$
$1\frac{\text{sC}}{\text{m}^2} = 3B306.BB \cdot 10^{-10} \quad (*)$	$1 - 1 - \frac{TQ}{L^2} = 10^{-10} = 0.00003069A02 \frac{\text{sC}}{\text{m}^2}$
$1\text{k}\frac{\text{sC}}{\text{m}^2} = 0.00002341A07 \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 53234.42 \text{k}\frac{\text{sC}}{\text{m}^2}$
$1\text{m}\frac{\text{C}}{\text{m}^3} = 2B.8B580 \cdot 10^{-70}$	$1 - 7 - \frac{Q}{L^3} = 10^{-70} = 0.04041071 \text{m}\frac{\text{C}}{\text{m}^3}$
$1\frac{\text{C}}{\text{m}^3} = 1882A.40 \cdot 10^{-70}$	$1 - 7 - \frac{Q}{L^3} = 10^{-70} = 0.00006B64839 \frac{\text{C}}{\text{m}^3}$
$1\text{k}\frac{\text{C}}{\text{m}^3} = 0.00000BB7A654 \cdot 10^{-60} \quad (*)$	$1 - 6 - \frac{Q}{L^3} = 10^{-60} = 100417.0 \text{k}\frac{\text{C}}{\text{m}^3} \quad (*)$
$1\text{m}\frac{\text{C}}{\text{m}^3\text{s}} = 0.00243A981 \cdot 10^{-A0}$	$1 - A - \frac{Q}{L^3T} = 10^{-A0} = 510.0A63 \text{m}\frac{\text{C}}{\text{m}^3\text{s}}$
$1\frac{\text{C}}{\text{m}^3\text{s}} = 1.448506 \cdot 10^{-A0}$	$1 - A - \frac{Q}{L^3T} = 10^{-A0} = 0.8950325 \frac{\text{C}}{\text{m}^3\text{s}}$
$1\text{k}\frac{\text{C}}{\text{m}^3\text{s}} = 959.B982 \cdot 10^{-A0}$	$1 - A - \frac{Q}{L^3T} = 10^{-A0} = 0.001321B60 \text{k}\frac{\text{C}}{\text{m}^3\text{s}}$
$1\text{m}\frac{\text{C}}{\text{m}^3\text{s}^2} = 1A5400.9 \cdot 10^{-120} \quad (*)$	$1 - 12 - \frac{Q}{L^3T^2} = 10^{-120} = 0.0000064BA680 \text{m}\frac{\text{C}}{\text{m}^3\text{s}}$
$1\frac{\text{C}}{\text{m}^3\text{s}^2} = 0.00010BA459 \cdot 10^{-110}$	$1 - 11 - \frac{Q}{L^3T^2} = 10^{-110} = B105.69A \frac{\text{C}}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{\text{C}}{\text{m}^3\text{s}^2} = 0.07624856 \cdot 10^{-110}$	$1 - 11 - \frac{Q}{L^3T^2} = 10^{-110} = 17.1A834 \text{k}\frac{\text{C}}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{sC}}{\text{m}^3} = 391417.4 \cdot 10^{-40}$	$1 - 4 - \frac{TQ}{L^3} = 10^{-40} = 0.000003237A49 \text{m}\frac{\text{sC}}{\text{m}^3}$
$1\frac{\text{sC}}{\text{m}^3} = 0.0002213406 \cdot 10^{-30}$	$1 - 3 - \frac{TQ}{L^3} = 10^{-30} = 5623.500 \frac{\text{sC}}{\text{m}^3} \quad (*)$
$1\text{k}\frac{\text{sC}}{\text{m}^3} = 0.1313661 \cdot 10^{-30}$	$1 - 3 - \frac{TQ}{L^3} = 10^{-30} = 9.646356 \text{k}\frac{\text{sC}}{\text{m}^3}$
$1\text{m kg C} = 0.001A79A81 \cdot 10^{20}$	$1 - 2 - MQ = 10^{20} = 643.4BA0 \text{m kg C}$
$1\text{kg C} = 1.113801 \cdot 10^{20}$	$1 - 2 - MQ = 10^{20} = 0.AB9A081 \text{kg C}$
$1\text{k kg C} = 770.4974 \cdot 10^{20}$	$1 - 2 - MQ = 10^{20} = 0.0016B94BB \text{k kg C} \quad (*)$
$1\text{m}\frac{\text{kg C}}{\text{s}} = 15B483.2 \cdot 10^{-20}$	$1 - 2 - \frac{MQ}{T} = 10^{-20} = 0.000008033130 \text{m}\frac{\text{kg C}}{\text{s}}$
$1\frac{\text{kg C}}{\text{s}} = 0.0000A479287 \cdot 10^{-10}$	$1 - 1 - \frac{MQ}{T} = 10^{-10} = 11A43.54 \frac{\text{kg C}}{\text{s}}$
$1\text{k}\frac{\text{kg C}}{\text{s}} = 0.0601734B \cdot 10^{-10}$	$1 - 1 - \frac{MQ}{T} = 10^{-10} = 1B.B5701 \text{k}\frac{\text{kg C}}{\text{s}}$
$1\text{m}\frac{\text{kg C}}{\text{s}^2} = 12.280B9 \cdot 10^{-50}$	$1 - 5 - \frac{MQ}{T^2} = 10^{-50} = 0.0A15B377 \text{m}\frac{\text{kg C}}{\text{s}^2}$
$1\frac{\text{kg C}}{\text{s}^2} = 8292.957 \cdot 10^{-50}$	$1 - 5 - \frac{MQ}{T^2} = 10^{-50} = 0.000155B3A7 \frac{\text{kg C}}{\text{s}^2}$
$1\text{k}\frac{\text{kg C}}{\text{s}^2} = 0.00000491A945 \cdot 10^{-40}$	$1 - 4 - \frac{MQ}{T^2} = 10^{-40} = 262948.4 \text{k}\frac{\text{kg C}}{\text{s}^2}$
$1\text{m kg s C} = 24.7062A \cdot 10^{50}$	$1 - 5 - MTQ = 10^{50} = 0.05054489 \text{m kg s C}$
$1\text{kg s C} = 14662.B4 \cdot 10^{50}$	$1 - 5 - MTQ = 10^{50} = 0.00008855239 \text{kg s C}$
$1\text{k kg s C} = 0.0000096A7451 \cdot 10^{60}$	$1 - 6 - MTQ = 10^{60} = 1305B2.2 \text{k kg s C}$
$1\text{m kg m C} = 350021.8 \cdot 10^{40} \quad (*)$	$1 - 4 - MLQ = 10^{40} = 0.000003618A82 \text{m kg m C}$
$1\text{kg m C} = 0.0001B8892A \cdot 10^{50}$	$1 - 5 - MLQ = 10^{50} = 609B.061 \text{kg m C}$
$1\text{k kg m C} = 0.118936A \cdot 10^{50}$	$1 - 5 - MLQ = 10^{50} = A.5A1738 \text{k kg m C}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 28.5 A4 B4 \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 16974. B8 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 0.00000 AA695 A5 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 0.00218 B164 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 1.2 A93 B3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 875.6143 \cdot 10^{-20} \\
1 \text{m kg m s C} &= 0.00438 B125 \cdot 10^{80} \\
1 \text{kg m s C} &= 2.5 B3 B90 \cdot 10^{80} \\
1 \text{k kg m s C} &= 153 B.437 \cdot 10^{80} \\
1 \text{m kg m}^2 \text{C} &= 62.26 A23 \cdot 10^{70} \\
1 \text{kg m}^2 \text{C} &= 36 B46.29 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{C} &= 0.000020 A3007 \cdot 10^{80} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.004 A981 A1 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 2. A04675 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1783. B74 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 3 A720 B.7 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.00022 B7195 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.1373238 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s C} &= 797 A A3.0 \cdot 10^{A0} \\
1 \text{kg m}^2 \text{s C} &= 0.0004624 A86 \cdot 10^{B0} \\
1 \text{k kg m}^2 \text{s C} &= 0.2744878 \cdot 10^{B0} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 10.62125 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 72 A A.704 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 0.0000042362 A2 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 0.0009 ABB720 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.58 A4525 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 33 A.2815 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 7 A360. B1 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.00004669825 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.0276 B32 B \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 139631.4 \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.00009181571 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.053578 A2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 6 A B73.80 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.00004001 B4 A \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.02395166 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 5.58 A B15 \cdot 10^{-70} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 3206.666 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.000001 A02555 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.00044115 B9 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.261918 B \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 155.42 A1 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.0008885681 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 0.5071530 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 2 B0.9539 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.00039 A0664 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.2263914 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 134.2613 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 303 A2.57 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.000019028 A6 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{MLQ}{T} &= 10^{10} = 0.04522 B75 \text{m} \frac{\text{kg m C}}{\text{s}} \\
1 - 1 \frac{MLQ}{T} &= 10^{10} = 0.000077 A A844 \frac{\text{kg m C}}{\text{s}} \\
1 - 2 \frac{MLQ}{T} &= 10^{20} = 112996.8 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 571.57 A1 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 0.97 B A2 B B \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 0.00148515 A \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 - 8 \frac{MLTQ}{T} &= 10^{80} = 294.8 B18 \text{m kg m s C} \\
1 - 8 \frac{MLTQ}{T} &= 10^{80} = 0.49859 B3 \text{kg m s C} \\
1 - 8 \frac{MLTQ}{T} &= 10^{80} = 0.0008387472 \text{k kg m s C} \\
1 - 7 \frac{ML^2 Q}{T} &= 10^{70} = 0.01 B34 A7 A \text{m kg m}^2 \text{C} \\
1 - 7 \frac{ML^2 Q}{T} &= 10^{70} = 0.0000342995 A \text{kg m}^2 \text{C} \\
1 - 8 \frac{ML^2 Q}{T} &= 10^{80} = 59638.05 \text{k kg m}^2 \text{C} \\
1 - 4 \frac{ML^2 Q}{T} &= 10^{40} = 254.743 B \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 - 4 \frac{ML^2 Q}{T} &= 10^{40} = 0.429395 A \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 - 4 \frac{ML^2 Q}{T} &= 10^{40} = 0.000738 A936 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 - \frac{ML^2 Q}{T^2} &= 1 = 0.00000310 B B6 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \quad (**) \\
1 - \frac{ML^2 Q}{T^2} &= 10^{10} = 540 B.621 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 - \frac{ML^2 Q}{T^2} &= 10^{10} = 9.28918 A \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 - A \frac{ML^2 TQ}{T} &= 10^{A0} = 0.000001654966 \text{m kg m}^2 \text{s C} \\
1 - B \frac{ML^2 TQ}{T} &= 10^{B0} = 27 A6. B38 \text{kg m}^2 \text{s C} \\
1 - B \frac{ML^2 TQ}{T} &= 10^{B0} = 4.711193 \text{k kg m}^2 \text{s C} \\
1 - 1 \frac{MQ}{L} &= 10^{-10} = 0.0 B60 B439 \text{m} \frac{\text{kg C}}{\text{m}} \\
1 - 1 \frac{MQ}{L} &= 10^{-10} = 0.00017 A7254 \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 1 = 2 A4374.8 \text{k} \frac{\text{kg C}}{\text{m}} \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 1263.0 A9 \text{m} \frac{\text{kg C}}{\text{m s}} \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 2.111463 \frac{\text{kg C}}{\text{m s}} \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 0.003743 A B9 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 - 8 \frac{MQ}{LT^2} &= 10^{-80} = 0.0000163 A B42 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 - 7 \frac{MQ}{LT^2} &= 10^{-70} = 27801.22 \frac{\text{kg C}}{\text{m s}^2} \\
1 - 7 \frac{MQ}{LT^2} &= 10^{-70} = 46.87 A24 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 - 2 \frac{MTQ}{L} &= 10^{20} = 0.00000914 B462 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 - 3 \frac{MTQ}{L} &= 10^{30} = 13909.36 \frac{\text{kg s C}}{\text{m}} \\
1 - 3 \frac{MTQ}{L} &= 10^{30} = 23.28537 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 - 4 \frac{MQ}{L^2} &= 10^{-40} = 0.0000189 B1 A2 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 - 3 \frac{MQ}{L^2} &= 10^{-30} = 2 B B A6.56 \frac{\text{kg C}}{\text{m}^2} \quad (*) \\
1 - 3 \frac{MQ}{L^2} &= 10^{-30} = 52.23513 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 - 7 \frac{MQ}{L^2 T} &= 10^{-70} = 0.2234 B43 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - 7 \frac{MQ}{L^2 T} &= 10^{-70} = 0.0003950479 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - 6 \frac{MQ}{L^2 T} &= 10^{-60} = 665995.8 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 2920.753 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 4.939 B B B \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \quad (**) \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.008306 A B2 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 1460.600 \text{m} \frac{\text{kg s C}}{\text{m}^2} \quad (*) \\
1 \frac{MTQ}{L^2} &= 1 = 2.462712 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.004134235 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 3184.746 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 5.51878 B \frac{\text{kg C}}{\text{m}^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.009469909 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 - A \frac{MQ}{L^3 T} &= 10^{-A0} = 0.00003 B6 A B2 B \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 6 A265.04 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1k \frac{kg\ C}{m^3 s} = 0.0101B703 \cdot 10^{-90}$	$1 - 9 - \frac{MQ}{L^3 T} = 10^{-90} = BA.08955 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 2.494443 \cdot 10^{-110}$	$1 - 11 - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.5005AB8 m \frac{kg\ C}{m^3 s^2} \quad (*)$
$1 \frac{kg\ C}{m^3 s^2} = 147A.437 \cdot 10^{-110}$	$1 - 11 - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.0008790182 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 977B32.3 \cdot 10^{-110}$	$1 - 10 - \frac{MQ}{L^3 s^2} = 10^{-100} = 12B3469. k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 4.9A1B02 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 0.25A56B6 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 2958.67A \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 0.0004375169 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 0.00000174580A \cdot 10^{-20}$	$1 - 2 - \frac{MTQ}{L^3} = 10^{-20} = 752454.9 k \frac{kg\ s\ C}{m^3}$
<hr/>	<hr/>
$1m \frac{1}{K} = 0.00136486B \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 932.BA09 m \frac{1}{K}$
$1 \frac{1}{K} = 0.8BA48A8 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 1.402A35 \frac{1}{K}$
$1k \frac{1}{K} = 525.0A31 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 0.0023822B9 k \frac{1}{K}$
$1m \frac{1}{s\ K} = 103842.6 \cdot 10^{-50}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = B849141. m \frac{1}{s\ K}$
$1 \frac{1}{s\ K} = 0.00007157BA6 \cdot 10^{-40}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = 18273.20 \frac{1}{s\ K}$
$1k \frac{1}{s\ K} = 0.04156819 \cdot 10^{-40}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = 2A.B27B8 k \frac{1}{s\ K}$
$1m \frac{1}{s^2 K} = 9.904870 \cdot 10^{-80}$	$1 - 8 - \frac{1}{T^2\Theta} = 10^{-80} = 0.1292211 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 5788.88B \cdot 10^{-80}$	$1 - 8 - \frac{1}{T^2\Theta} = 10^{-80} = 0.0002162042 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 3323B35.. \cdot 10^{-80}$	$1 - 7 - \frac{1}{T^2\Theta} = 10^{-70} = 381088.0 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 17.728B2 \cdot 10^{20}$	$1 2 - \frac{T}{\Theta} = 10^{20} = 0.07419B65 m \frac{s}{K}$
$1 \frac{s}{K} = B416.485 \cdot 10^{20}$	$1 2 - \frac{T}{\Theta} = 10^{20} = 0.0001083B20 \frac{s}{K}$
$1k \frac{s}{K} = 6693B88.. \cdot 10^{20}$	$1 3 - \frac{T}{\Theta} = 10^{30} = 19B27B.7 k \frac{s}{K}$
$1m \frac{m}{K} = 241469.0 \cdot 10^{10}$	$1 2 - \frac{L}{\Theta} = 10^{20} = 5156603. m \frac{m}{K}$
$1 \frac{m}{K} = 0.0001432B02 \cdot 10^{20}$	$1 2 - \frac{L}{\Theta} = 10^{20} = 8A25.801 \frac{m}{K}$
$1k \frac{m}{K} = 0.094BA320 \cdot 10^{20}$	$1 2 - \frac{L}{\Theta} = 10^{20} = 13.36356 k \frac{m}{K}$
$1m \frac{m}{s\ K} = 1A.3405A \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 0.06569460 m \frac{m}{s\ K}$
$1 \frac{m}{s\ K} = 10A86.09 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 0.0000B20481B \frac{m}{s\ K}$
$1k \frac{m}{s\ K} = 756448B.. \cdot 10^{-20}$	$1 - 1 - \frac{L}{T\Theta} = 10^{-10} = 173736.B k \frac{m}{s\ K}$
$1m \frac{m}{s^2 K} = 0.00157A02A \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 81A.7979 m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 0.A270AB6 \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 1.211967 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 5AB.3981 \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 0.0020435A2 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 0.002B5937A \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 408.5072 m \frac{ms}{K}$
$1 \frac{ms}{K} = 1.864935 \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 0.701A673 \frac{ms}{K}$
$1k \frac{ms}{K} = BA7.1196 \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 0.0010150A3 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 42.A8117 \cdot 10^{40}$	$1 4 - \frac{L^2}{\Theta} = 10^{40} = 0.029B5795 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 25549.66 \cdot 10^{40}$	$1 4 - \frac{L^2}{\Theta} = 10^{40} = 0.00004A81391 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 0.000015061B7 \cdot 10^{50}$	$1 5 - \frac{L^2}{\Theta} = 10^{50} = 85484.B6 k \frac{m^2}{K}$
$1m \frac{m^2}{s\ K} = 0.00343A862 \cdot 10^{10}$	$1 1 - \frac{L^2}{T\Theta} = 10^{10} = 36A.2915 m \frac{m^2}{s\ K}$
$1 \frac{m^2}{s\ K} = 1.B40445 \cdot 10^{10}$	$1 1 - \frac{L^2}{T\Theta} = 10^{10} = 0.62070A6 \frac{m^2}{s\ K}$
$1k \frac{m^2}{s\ K} = 1160.7A4 \cdot 10^{10}$	$1 1 - \frac{L^2}{T\Theta} = 10^{10} = 0.000A7B5959 k \frac{m^2}{s\ K}$
$1m \frac{m^2}{s^2 K} = 27B521.9 \cdot 10^{-30}$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 460B640. m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 0.000165A877 \cdot 10^{-20}$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 7954.A21 \frac{m^2}{s^2 K}$
$1k \frac{m^2}{s^2 K} = 0.0A84B133 \cdot 10^{-20}$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 11.55952 k \frac{m^2}{s^2 K}$
$1m \frac{m^2 s}{K} = 542810.B \cdot 10^{70}$	$1 8 - \frac{L^2 T}{\Theta} = 10^{80} = 22AA614. m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 0.000311BAA2 \cdot 10^{80}$	$1 8 - \frac{L^2 T}{\Theta} = 10^{80} = 3A5B.19A \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 0.1961200 \cdot 10^{80} \quad (*)$	$1 8 - \frac{L^2 T}{\Theta} = 10^{80} = 6.841280 k \frac{m^2 s}{K}$
$1m \frac{1}{m\ K} = 8.6B8796 \cdot 10^{-40}$	$1 - 4 - \frac{1}{L\Theta} = 10^{-40} = 0.1494483 m \frac{1}{m\ K}$
$1 \frac{1}{m\ K} = 4B71.489 \cdot 10^{-40}$	$1 - 4 - \frac{1}{L\Theta} = 10^{-40} = 0.00024BB634 \frac{1}{m\ K} \quad (*)$
$1k \frac{1}{m\ K} = 2A5A102.. \cdot 10^{-40}$	$1 - 3 - \frac{1}{L\Theta} = 10^{-30} = 421337.9 k \frac{1}{m\ K}$
$1m \frac{1}{ms\ K} = 0.00069720A9 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = 1921.5B6 m \frac{1}{ms\ K}$
$1 \frac{1}{ms\ K} = 0.3B2798A \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = 3.071643 \frac{1}{ms\ K}$
$1k \frac{1}{ms\ K} = 233.B0B0 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = 0.0053298B7 k \frac{1}{ms\ K}$
$1m \frac{1}{ms^2 K} = 547A7.86 \cdot 10^{-B0}$	$1 - B - \frac{1}{LT^2\Theta} = 10^{-B0} = 0.0000228858B m \frac{1}{ms^2 K}$

$1 \frac{1}{\text{m s}^2 \text{K}} = 0.0000315012A \cdot 10^{-A0}$	$1 - A - \frac{1}{LT^2 \Theta} = 10^{-A0} = 3A222.08 \frac{1}{\text{m s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{m s}^2 \text{K}} = 0.0197A147 \cdot 10^{-A0}$	$1 - A - \frac{1}{LT^2 \Theta} = 10^{-A0} = 67.975B4 \text{k} \frac{1}{\text{m s}^2 \text{K}}$
$1 \text{m} \frac{\text{s}}{\text{m K}} = A9B59.AA \cdot 10^{-10}$	$1 - 1 - \frac{T}{L \Theta} = 10^{-10} = 0.00001136883 \text{m} \frac{\text{s}}{\text{m K}}$
$1 \frac{\text{s}}{\text{m K}} = 0.00006325915 \cdot 10^0$	$1 \frac{T}{L \Theta} = 1 = 1AB87.87 \frac{\text{s}}{\text{m K}}$
$1 \text{k} \frac{\text{s}}{\text{m K}} = 0.03763280 \cdot 10^0$	$1 \frac{T}{L \Theta} = 1 = 33.85403 \text{k} \frac{\text{s}}{\text{m K}}$
$1 \text{m} \frac{1}{\text{m}^2 \text{K}} = 48A84.A2 \cdot 10^{-70}$	$1 - 7 - \frac{1}{L^2 \Theta} = 10^{-70} = 0.0000264594B \text{m} \frac{1}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{K}} = 0.000028B0B84 \cdot 10^{-60}$	$1 - 6 - \frac{1}{L^2 \Theta} = 10^{-60} = 4459A.96 \frac{1}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{K}} = 0.01707752 \cdot 10^{-60}$	$1 - 6 - \frac{1}{L^2 \Theta} = 10^{-60} = 76.84073 \text{k} \frac{1}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{1}{\text{m}^2 \text{s K}} = 3.90B6B5 \cdot 10^{-A0}$	$1 - A - \frac{1}{L^2 T \Theta} = 10^{-A0} = 0.323B8A1 \text{m} \frac{1}{\text{m}^2 \text{s K}}$
$1 \frac{1}{\text{m}^2 \text{s K}} = 2210.84B \cdot 10^{-A0}$	$1 - A - \frac{1}{L^2 T \Theta} = 10^{-A0} = 0.000562A131 \frac{1}{\text{m}^2 \text{s K}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s K}} = 1312025. \cdot 10^{-A0}$	$1 - 9 - \frac{1}{L^2 T \Theta} = 10^{-90} = 9655A1.8 \text{k} \frac{1}{\text{m}^2 \text{s K}}$
$1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 0.0002B87A44 \cdot 10^{-110}$	$1 - 11 - \frac{1}{L^2 T^2 \Theta} = 10^{-110} = 4045.B25 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 0.1880933 \cdot 10^{-110}$	$1 - 11 - \frac{1}{L^2 T^2 \Theta} = 10^{-110} = 6.B71172 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = BB.68048 \cdot 10^{-110}$	$1 - 11 - \frac{1}{L^2 T^2 \Theta} = 10^{-110} = 0.01005420 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} = 0.0005B96A28 \cdot 10^{-30}$	$1 - 3 - \frac{T}{L^2 \Theta} = 10^{-30} = 2009.8B1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 0.3567170 \cdot 10^{-30}$	$1 - 3 - \frac{T}{L^2 \Theta} = 10^{-30} = 3.57097A \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} = 200.6564 \cdot 10^{-30}$	$1 - 3 - \frac{T}{L^2 \Theta} = 10^{-30} = 0.005BA47A2 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{K}} = 0.000275209A \cdot 10^{-90}$	$1 - 9 - \frac{1}{L^3 \Theta} = 10^{-90} = 46B8.919 \text{m} \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 0.1623304 \cdot 10^{-90}$	$1 - 9 - \frac{1}{L^3 \Theta} = 10^{-90} = 7.B001BA \frac{1}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{K}} = A6.39307 \cdot 10^{-90}$	$1 - 9 - \frac{1}{L^3 \Theta} = 10^{-90} = 0.01181B3B \text{k} \frac{1}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s K}} = 20AA4.B3 \cdot 10^{-110}$	$1 - 11 - \frac{1}{L^3 T \Theta} = 10^{-110} = 0.00005946BA9 \text{m} \frac{1}{\text{m}^3 \text{s K}}$
$1 \frac{1}{\text{m}^3 \text{s K}} = 0.0000124B578 \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^3 T \Theta} = 10^{-100} = 9BA85.24 \frac{1}{\text{m}^3 \text{s K}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s K}} = 0.008410B99 \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^3 T \Theta} = 10^{-100} = 153.20B3 \text{k} \frac{1}{\text{m}^3 \text{s K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1.789A06 \cdot 10^{-140}$	$1 - 14 - \frac{1}{L^3 T^2 \Theta} = 10^{-140} = 0.7368818 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = B50.6B90 \cdot 10^{-140}$	$1 - 14 - \frac{1}{L^3 T^2 \Theta} = 10^{-140} = 0.001073797 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 673885.7 \cdot 10^{-140}$	$1 - 14 - \frac{1}{L^3 T^2 \Theta} = 10^{-140} = 0.000001995539 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} = 3.37BB05 \cdot 10^{-60}$	$1 - 6 - \frac{T}{L^3 \Theta} = 10^{-60} = 0.37691B7 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 1AB5.614 \cdot 10^{-60}$	$1 - 6 - \frac{T}{L^3 \Theta} = 10^{-60} = 0.000633403B \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} = 1134AB1. \cdot 10^{-60}$	$1 - 5 - \frac{T}{L^3 \Theta} = 10^{-50} = AA0B69.8 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{K}} = 17B01.44 \cdot 10^{-10}$	$1 - 1 - \frac{M}{\Theta} = 10^{-10} = 0.000072911B7 \text{m} \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 0.00000B639553 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 105B02.3 \frac{\text{kg}}{\text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{K}} = 0.006806379 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 197.0848 \text{k} \frac{\text{kg}}{\text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{s K}} = 1.3947B8 \cdot 10^{-40}$	$1 - 4 - \frac{M}{T \Theta} = 10^{-40} = 0.915A521 \text{m} \frac{\text{kg}}{\text{s K}}$
$1 \frac{\text{kg}}{\text{s K}} = 917.2485 \cdot 10^{-40}$	$1 - 4 - \frac{M}{T \Theta} = 10^{-40} = 0.001392449 \frac{\text{kg}}{\text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{s K}} = 53513B.4 \cdot 10^{-40}$	$1 - 4 - \frac{M}{T \Theta} = 10^{-40} = 0.00000232B239 \frac{\text{kg}}{\text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} = 0.0001060A06 \cdot 10^{-70}$	$1 - 7 - \frac{M}{T^2 \Theta} = 10^{-70} = B621.389 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 0.072A1989 \cdot 10^{-70}$	$1 - 7 - \frac{M}{T^2 \Theta} = 10^{-70} = 17.A9268 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} = 42.311AB \cdot 10^{-70}$	$1 - 7 - \frac{M}{T^2 \Theta} = 10^{-70} = 0.02A47107 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{K}} = 0.00021176A5 \cdot 10^{30}$	$1 - 3 - \frac{MT}{\Theta} = 10^{30} = 588B.561 \text{m} \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 0.12667B0 \cdot 10^{30}$	$1 - 3 - \frac{MT}{\Theta} = 10^{30} = 9.A96322 \frac{\text{kg s}}{\text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{K}} = 85.022BB \cdot 10^{30}$	$1 - 3 - \frac{MT}{\Theta} = 10^{30} = 0.01513376 \text{k} \frac{\text{kg s}}{\text{K}}$
$1 \text{m} \frac{\text{kg m}}{\text{K}} = 3.007511 \cdot 10^{20}$	$1 - 2 - \frac{ML}{\Theta} = 10^{20} = 0.3BB2147 \text{m} \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 18A4.368 \cdot 10^{20}$	$1 - 2 - \frac{ML}{\Theta} = 10^{20} = 0.0006A9AA31 \frac{\text{kg m}}{\text{K}}$
$1 \text{k} \frac{\text{kg m}}{\text{K}} = 100A720. \cdot 10^{20}$	$1 - 3 - \frac{ML}{\Theta} = 10^{30} = BB1573.2 \text{k} \frac{\text{kg m}}{\text{K}}$
$1 \text{m} \frac{\text{kg m}}{\text{s K}} = 0.0002469772 \cdot 10^{-10}$	$1 - 1 - \frac{ML}{T \Theta} = 10^{-10} = 505A.603 \text{m} \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 0.14646A9 \cdot 10^{-10}$	$1 - 1 - \frac{ML}{T \Theta} = 10^{-10} = 8.8638B7 \frac{\text{kg m}}{\text{s K}}$
$1 \text{k} \frac{\text{kg m}}{\text{s K}} = 96.97929 \cdot 10^{-10}$	$1 - 1 - \frac{ML}{T \Theta} = 10^{-10} = 0.01307550 \text{k} \frac{\text{kg m}}{\text{s K}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 1A777.28 \cdot 10^{-50}$	$1 - 5 - \frac{ML}{T^2 \Theta} = 10^{-50} = 0.0000644083B \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.0000112416 \cdot 10^{-40}$	$1 - 4 - \frac{ML}{T^2 \Theta} = 10^{-40} = ABAB4.61 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.0076B7739 \cdot 10^{-40}$	$1 - 4 - \frac{ML}{T^2 \Theta} = 10^{-40} = 16B.B401 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}$

$$\begin{aligned}
1m \frac{\text{kg m s}}{\text{K}} &= 395B7.28 \cdot 10^{50} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.0000223B52A \cdot 10^{60} \\
1k \frac{\text{kg m s}}{\text{K}} &= 0.0132A150 \cdot 10^{60} \\
1m \frac{\text{kg m}^2}{\text{K}} &= 0.0005530892 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.3191B0A \cdot 10^{50} \\
1k \frac{\text{kg m}^2}{\text{K}} &= 19A.2B43 \cdot 10^{50} \\
1m \frac{\text{kg m}^2}{\text{s K}} &= 4385A.62 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 0.000025B0B58 \cdot 10^{20} \\
1k \frac{\text{kg m}^2}{\text{s K}} &= 0.01539738 \cdot 10^{20} \\
1m \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 3.4B8056 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1B86.45A \cdot 10^{-20} \\
1k \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1187AB2 \cdot 10^{-20} \\
1m \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 6.A42875 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 3B7A.826 \cdot 10^{80} \\
1k \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 236B564 \cdot 10^{80} \\
1m \frac{\text{kg}}{\text{m K}} &= 0.0000B006731 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg}}{\text{m K}} &= 0.0644B9A5 \cdot 10^{-30} \\
1k \frac{\text{kg}}{\text{m K}} &= 38.27B52 \cdot 10^{-30} \\
1m \frac{\text{kg}}{\text{m s K}} &= 8876.B98 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.0000050673A0 \cdot 10^{-60} \\
1k \frac{\text{kg}}{\text{m s K}} &= 0.002B05A9B \cdot 10^{-60} \\
1m \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.6AAAB18 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 3BB.9128 \cdot 10^{-A0} \quad (*) \\
1k \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 23923A.6 \cdot 10^{-A0} \\
1m \frac{\text{kg s}}{\text{m K}} &= 1.1A7863 \\
1 \frac{\text{kg s}}{\text{m K}} &= 805.2A60 \cdot 10^0 \\
1k \frac{\text{kg s}}{\text{m K}} &= 479847.7 \cdot 10^0 \\
1m \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.60B5036 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 362.7368 \cdot 10^{-60} \\
1k \frac{\text{kg}}{\text{m}^2 \text{K}} &= 205214.0 \cdot 10^{-60} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.000049980B1 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.02955211 \cdot 10^{-90} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 17.43872 \cdot 10^{-90} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3997.ABB \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0000022610B8 \cdot 10^{-100} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.001340B61 \cdot 10^{-100} \\
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 7809.482 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.000004534126 \cdot 10^{-20} \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.00269BA59 \cdot 10^{-20} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 3437.885 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.000001B3A779 \cdot 10^{-80} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.00115B7A5 \cdot 10^{-80} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.27B2993 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 165.9426 \cdot 10^{-100} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= A8417.29 \cdot 10^{-100} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0000213807A \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.012789B3 \cdot 10^{-130} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 8.58477B \cdot 10^{-130} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.000042A43B3 \cdot 10^{-50} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.02552748 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MLT}{\Theta} &= 10^{50} = 0.000031B9201 m \frac{\text{kg m s}}{\text{K}} \\
1 \frac{MLT}{\Theta} &= 10^{60} = 55768.7B \frac{\text{kg m s}}{\text{K}} \\
1 \frac{MLT}{\Theta} &= 10^{60} = 95.4AA1B k \frac{\text{kg m s}}{\text{K}} \\
1 \frac{ML^2}{\Theta} &= 10^{50} = 2259.27A m \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{ML^2}{\Theta} &= 10^{50} = 3.9912B4 \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{ML^2}{\Theta} &= 10^{50} = 0.00670A272 k \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{ML^2}{T\Theta} &= 10^{10} = 0.00002950377 m \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{ML^2}{T\Theta} &= 10^{20} = 498B7.AB \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{ML^2}{T\Theta} &= 10^{20} = 83.95560 k \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.3621195 m \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.00060A6498 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-10} = A5B23A.8 k \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.18B9685 m \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.0003031305 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{ML^2 T}{\Theta} &= 10^{90} = 527A3A.9 k \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L\Theta} &= 10^{-30} = 11105.2A m \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L\Theta} &= 10^{-30} = 1A.74380 \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L\Theta} &= 10^{-30} = 0.0330AA91 k \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{LT\Theta} &= 10^{-70} = 0.0001462201 m \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT\Theta} &= 10^{-60} = 246558.1 \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT\Theta} &= 10^{-60} = 413.9205 k \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-A0} = 1.8A1312 m \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-A0} = 0.003002211 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \frac{M}{LT^2\Theta} &= 10^{-A0} = 0.000005229862 k \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.A452603 m \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.0015B0321 \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.0000026B6844 k \frac{\text{kg s}}{\text{m K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-60} = 1.B82B08 m \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-60} = 0.0034B20A4 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-60} = 0.000005A88B57 k \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-90} = 25A87.22 m \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-90} = 43.7A41A \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-90} = 0.07531566 k \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-110} = 0.0003188510 m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 552328.9 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 947.9167 k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-30} = 0.0001692944 m \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-20} = 285244.2 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-20} = 480.655B k \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-90} = 0.00036A5B24 m \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-80} = 621068.1 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-80} = A80.3321 k \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-100} = 4.613648 m \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-100} = 0.00795B927 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-100} = 0.00001156948 k \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 5834B.4A m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 99.BB409 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 0.14BA905 k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{MT}{L^3\Theta} &= 10^{-50} = 29B81.B6 m \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \frac{MT}{L^3\Theta} &= 10^{-50} = 4A.857A9 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$1k \frac{kg\ s}{m^3\ K} = 15.04AA0 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3\Theta} = 10^{-50} = 0.08553B07 k \frac{kg\ s}{m^3\ K}$
$1m\ K = 0.0023822B9 \cdot 10^{10}$	$1\ 1-\Theta = 10^{10} = 525.0A31\ m\ K$
$1\ K = 1.402A35 \cdot 10^{10}$	$1\ 1-\Theta = 10^{10} = 0.8BA48A8\ K$
$1k\ K = 932.BA09 \cdot 10^{10}$	$1\ 1-\Theta = 10^{10} = 0.00136486B\ k\ K$
$1m \frac{K}{s} = 19B27B.7 \cdot 10^{-30}$	$1 -2 \frac{\Theta}{T} = 10^{-20} = 6693B88.\ m \frac{K}{s}$
$1 \frac{K}{s} = 0.0001083B20 \cdot 10^{-20}$	$1 -2 \frac{\Theta}{T} = 10^{-20} = B416.485 \frac{K}{s}$
$1k \frac{K}{s} = 0.07419B65 \cdot 10^{-20}$	$1 -2 \frac{\Theta}{T} = 10^{-20} = 17.728B2\ k \frac{K}{s}$
$1m \frac{K}{s^2} = 15.46A89 \cdot 10^{-60}$	$1 -6 \frac{\Theta}{T^2} = 10^{-60} = 0.0835019A\ m \frac{K}{s^2}$
$1 \frac{K}{s^2} = A085.25A \cdot 10^{-60}$	$1 -6 \frac{\Theta}{T^2} = 10^{-60} = 0.0001239639 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 59A269B. \cdot 10^{-60}$	$1 -5 \frac{\Theta}{T^2} = 10^{-50} = 208A39.7\ k \frac{K}{s^2}$
$1m\ s\ K = 2A.B27B8 \cdot 10^{40}$	$1 4-T\Theta = 10^{40} = 0.04156819\ m\ s\ K$
$1s\ K = 18273.20 \cdot 10^{40}$	$1 4-T\Theta = 10^{40} = 0.00007157BA6\ s\ K$
$1k\ s\ K = B849141. \cdot 10^{40}$	$1 5-T\Theta = 10^{50} = 103842.6\ k\ s\ K$
$1m\ m\ K = 421337.9 \cdot 10^{30}$	$1 4-L\Theta = 10^{40} = 2A5A102.\ m\ m\ K$
$1\ m\ K = 0.00024BB634 \cdot 10^{40}$ (*)	$1 4-L\Theta = 10^{40} = 4B71.489\ m\ K$
$1k\ m\ K = 0.1494483 \cdot 10^{40}$	$1 4-L\Theta = 10^{40} = 8.6B8796\ k\ m\ K$
$1m \frac{m\ K}{s} = 33.85403 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.03763280\ m \frac{m\ K}{s}$
$1 \frac{m\ K}{s} = 1AB87.87 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.00006325915 \frac{m\ K}{s}$
$1k \frac{m\ K}{s} = 0.00001136883 \cdot 10^{10}$	$1 1-\frac{L\Theta}{T} = 10^{10} = A9B59.AA\ k \frac{m\ K}{s}$
$1m \frac{m\ K}{s^2} = 0.002756439 \cdot 10^{-30}$	$1 -3 \frac{L\Theta}{T^2} = 10^{-30} = 46B.1320\ m \frac{m\ K}{s^2}$
$1 \frac{m\ K}{s^2} = 1.62589B \cdot 10^{-30}$	$1 -3 \frac{L\Theta}{T^2} = 10^{-30} = 0.7AAB25B \frac{m\ K}{s^2}$
$1k \frac{m\ K}{s^2} = A65.25BA \cdot 10^{-30}$	$1 -3 \frac{L\Theta}{T^2} = 10^{-30} = 0.0011800B3\ k \frac{m\ K}{s^2}$ (*)
$1m\ m\ s\ K = 0.0053298B7 \cdot 10^{70}$	$1 7-LT\Theta = 10^{70} = 233.B0B0\ m\ m\ s\ K$
$1\ m\ s\ K = 3.071643 \cdot 10^{70}$	$1 7-LT\Theta = 10^{70} = 0.3B2798A\ m\ s\ K$
$1k\ m\ s\ K = 1921.5B6 \cdot 10^{70}$	$1 7-LT\Theta = 10^{70} = 0.00069720A9\ k\ m\ s\ K$
$1m\ m^2\ K = 76.84073 \cdot 10^{60}$	$1 6-L^2\Theta = 10^{60} = 0.01707752\ m\ m^2\ K$
$1\ m^2\ K = 4459A.96 \cdot 10^{60}$	$1 6-L^2\Theta = 10^{60} = 0.000028B0B84\ m^2\ K$
$1k\ m^2\ K = 0.0000264594B \cdot 10^{70}$	$1 7-L^2\Theta = 10^{70} = 48A84.A2\ k\ m^2\ K$
$1m \frac{m^2\ K}{s} = 0.005BA47A2 \cdot 10^{30}$	$1 3-\frac{L^2\Theta}{T} = 10^{30} = 200.6564\ m \frac{m^2\ K}{s}$ (*)
$1 \frac{m^2\ K}{s} = 3.57097A \cdot 10^{30}$	$1 3-\frac{L^2\Theta}{T} = 10^{30} = 0.3567170 \frac{m^2\ K}{s}$
$1k \frac{m^2\ K}{s} = 2009.8B1 \cdot 10^{30}$ (*)	$1 3-\frac{L^2\Theta}{T} = 10^{30} = 0.0005B96A28\ k \frac{m^2\ K}{s}$
$1m \frac{m^2\ K}{s^2} = 48B420.7 \cdot 10^{-10}$	$1 \frac{L^2\Theta}{T^2} = 1 = 2641785.\ m \frac{m^2\ K}{s^2}$
$1 \frac{m^2\ K}{s^2} = 0.00028B5577 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 4452.8A8 \frac{m^2\ K}{s^2}$
$1k \frac{m^2\ K}{s^2} = 0.170A279 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 7.67381B\ k \frac{m^2\ K}{s^2}$
$1m\ m^2\ s\ K = 9655A1.8 \cdot 10^{90}$	$1 A-L^2T\Theta = 10^{40} = 1312025.\ m\ m^2\ s\ K$
$1\ m^2\ s\ K = 0.000562A131 \cdot 10^{40}$	$1 A-L^2T\Theta = 10^{40} = 2210.84B\ m^2\ s\ K$
$1k\ m^2\ s\ K = 0.323B8A1 \cdot 10^{40}$	$1 A-L^2T\Theta = 10^{40} = 3.90B6B5\ k\ m^2\ s\ K$
$1m \frac{K}{m} = 13.36356 \cdot 10^{-20}$	$1 -2 \frac{\Theta}{L} = 10^{-20} = 0.094BA320\ m \frac{K}{m}$
$1 \frac{K}{m} = 8A25.801 \cdot 10^{-20}$	$1 -2 \frac{\Theta}{L} = 10^{-20} = 0.0001432B02 \frac{K}{m}$
$1k \frac{K}{m} = 5156603. \cdot 10^{-20}$	$1 -1 \frac{\Theta}{L} = 10^{-10} = 241469.0\ k \frac{K}{m}$
$1m \frac{K}{ms} = 0.0010150A3 \cdot 10^{-50}$	$1 -5 \frac{\Theta}{LT} = 10^{-50} = BA7.1196\ m \frac{K}{ms}$
$1 \frac{K}{ms} = 0.701A673 \cdot 10^{-50}$	$1 -5 \frac{\Theta}{LT} = 10^{-50} = 1.864935 \frac{K}{ms}$
$1k \frac{K}{ms} = 408.5072 \cdot 10^{-50}$	$1 -5 \frac{\Theta}{LT} = 10^{-50} = 0.002B5937A\ k \frac{K}{ms}$
$1m \frac{K}{ms^2} = 97293.AA \cdot 10^{-90}$	$1 -9 \frac{\Theta}{LT^2} = 10^{-90} = 0.000012BB4B2\ m \frac{K}{ms^2}$ (*)
$1 \frac{K}{ms^2} = 0.00005682751 \cdot 10^{-80}$	$1 -8 \frac{\Theta}{LT^2} = 10^{-80} = 21AB5.66 \frac{K}{ms^2}$
$1k \frac{K}{ms^2} = 0.032710A3 \cdot 10^{-80}$	$1 -8 \frac{\Theta}{LT^2} = 10^{-80} = 38.93B72\ k \frac{K}{ms^2}$
$1m \frac{s\ K}{m} = 173736.B \cdot 10^{10}$	$1 2-\frac{T\Theta}{L} = 10^{20} = 756448B.\ m \frac{s\ K}{m}$
$1 \frac{s\ K}{m} = 0.0000B20481B \cdot 10^{20}$	$1 2-\frac{T\Theta}{L} = 10^{20} = 10A86.09 \frac{s\ K}{m}$
$1k \frac{s\ K}{m} = 0.06569460 \cdot 10^{20}$	$1 2-\frac{T\Theta}{L} = 10^{20} = 1A.3405A\ k \frac{s\ K}{m}$
$1m \frac{K}{m^2} = 85484.B6 \cdot 10^{-50}$	$1 -5 \frac{\Theta}{L^2} = 10^{-50} = 0.000015061B7\ m \frac{K}{m^2}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2} &= 0.00004A81391 \cdot 10^{-40} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.029B5795 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 6.841280 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 3A5B.19A \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 22AA614 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.000537B406 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.30A1209 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 193.A158 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 0.000A7B5959 \cdot 10^{-10} \\
1 \frac{\text{sK}}{\text{m}^2} &= 0.62070A6 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 36A.2915 \cdot 10^{-10} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 0.0004802387 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.2850006 \cdot 10^{-70} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 169.1483 \cdot 10^{-70} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 38477.B7 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.00002182A68 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.012A4680 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.B20836 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1842.B57 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= B941A3.5 \cdot 10^{-120} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 5.A8387A \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^3} &= 34AB.061 \cdot 10^{-40} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 1B81202 \cdot 10^{-40} \\
1 \text{m kg K} &= 2B5B6.2B \cdot 10^{10} \\
1 \text{kg K} &= 0.00001866080 \cdot 10^{20} \\
1 \text{k kg K} &= 0.00BA7A078 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2.416399 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{s}} &= 1433.B26 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 950539.B \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.0001A35522 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.10A9388 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 75.69BA0 \cdot 10^{-50} \\
1 \text{m kg s K} &= 0.000389691A \cdot 10^{50} \\
1 \text{kg s K} &= 0.21B10B6 \cdot 10^{50} \\
1 \text{k kg s K} &= 130.0420 \cdot 10^{50} \\
1 \text{m kg m K} &= 5.430125 \cdot 10^{40} \\
1 \text{kg m K} &= 3122.284 \cdot 10^{40} \\
1 \text{k kg m K} &= 1962615 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.00042AB332 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.2556774 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 150.728A \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 34412.89 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.00001B419A3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.011615B9 \cdot 10^{-20} \\
1 \text{m kg m s K} &= 69102.3B \cdot 10^{70} \\
1 \text{kg m s K} &= 0.00003AB1082 \cdot 10^{80} \\
1 \text{k kg m s K} &= 0.0231A401 \cdot 10^{80} \\
1 \text{m kg m}^2 \text{ K} &= 0.0009836901 \cdot 10^{70} \\
1 \text{kg m}^2 \text{ K} &= 0.57374A7 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{ K} &= 32B.4553 \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{\Theta}{L^2} &= 10^{-40} = 25549.66 \frac{\text{K}}{\text{m}^2} \\
1 -4 \frac{\Theta}{L^2} &= 10^{-40} = 42.A8117 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 -8 \frac{\Theta}{L^2 T} &= 10^{-80} = 0.1961200 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 -8 \frac{\Theta}{L^2 T} &= 10^{-80} = 0.000311BAA2 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -7 \frac{\Theta}{L^2 T} &= 10^{-70} = 542810.B \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 2318.780 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 3.AAA165 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.006907171 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1160.7A4 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1.B40445 \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 0.00343A862 \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 26A2.1A6 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 4.538067 \frac{\text{K}}{\text{m}^3} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 0.00781425A \text{k} \frac{\text{K}}{\text{m}^3} \\
1 -B \frac{\Theta}{L^3 T} &= 10^{-B0} = 0.000032B2032 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 57332.58 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 98.2B5AA \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.41169AB \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.00070A9371 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.00000102853A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 0.2053B07 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 0.000362A50A \frac{\text{sK}}{\text{m}^3} \\
1 -3 \frac{T\Theta}{L^3} &= 10^{-30} = 60BA51.4 \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 1-M\Theta &= 10^{10} = 0.00004082015 \text{m kg K} \\
1 2-M\Theta &= 10^{20} = 70153.6A \text{kg K} \\
1 2-M\Theta &= 10^{20} = 101.4394 \text{k kg K} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.51527BA \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.0008A1B056 \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.000001335400 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 6564.64A \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = B.1B8393 \frac{\text{kg K}}{\text{s}^2} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 0.01736115 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 5-MT\Theta &= 10^{50} = 326A.7B5 \text{m kg s K} \\
1 5-MT\Theta &= 10^{50} = 5.67A559 \text{kg s K} \\
1 5-MT\Theta &= 10^{50} = 0.009722172 \text{k kg s K} \\
1 4-ML\Theta &= 10^{40} = 0.22A89B6 \text{m kg m K} \\
1 4-ML\Theta &= 10^{40} = 0.0003A58300 \text{kg m K} \quad (*) \\
1 5-ML\Theta &= 10^{50} = 683825.B \text{k kg m K} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 29B3.643 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 4.A79798 \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 0.008542102 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 0.000036A0103 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = 62025.4B \frac{\text{kg m K}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = A7.A9978 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 7-MLT\Theta &= 10^{70} = 0.00001938960 \text{m kg m s K} \\
1 8-MLT\Theta &= 10^{80} = 309AA.57 \text{kg m s K} \\
1 8-MLT\Theta &= 10^{80} = 53.77444 \text{k kg m s K} \\
1 7-ML^2\Theta &= 10^{70} = 12A3.764 \text{m kg m}^2 \text{ K} \\
1 7-ML^2\Theta &= 10^{70} = 2.181339 \text{kg m}^2 \text{ K} \\
1 7-ML^2\Theta &= 10^{70} = 0.003844A88 \text{k kg m}^2 \text{ K}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 7819B.61 \cdot 10^{30} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0000453B45B \cdot 10^{40} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.026A40BA \cdot 10^{40} \\
1m \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.102B98 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3631.088 \cdot 10^0 \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2055544. \cdot 10^0 \\
1m \text{kg m}^2 \text{s K} &= 10.29259 \cdot 10^{A0} \\
1 \text{kg m}^2 \text{s K} &= 70B2.726 \cdot 10^{A0} \\
1k \text{kg m}^2 \text{s K} &= 4119A89. \cdot 10^{A0} \\
1m \frac{\text{kg K}}{\text{m}} &= 0.0001773B75 \cdot 10^{-10} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0B422A85 \cdot 10^{-10} \\
1k \frac{\text{kg K}}{\text{m}} &= 66.98A90 \cdot 10^{-10} \\
1m \frac{\text{kg K}}{\text{m s}} &= 13658.27 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.000008BAB587 \cdot 10^{-40} \\
1k \frac{\text{kg K}}{\text{m s}} &= 0.005254904 \cdot 10^{-40} \\
1m \frac{\text{kg K}}{\text{m s}^2} &= 1.039152 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 716.13B0 \cdot 10^{-80} \\
1k \frac{\text{kg K}}{\text{m s}^2} &= 415992.7 \cdot 10^{-80} \\
1m \frac{\text{kg s K}}{\text{m}} &= 2.08BA41 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 123A.505 \cdot 10^{20} \\
1k \frac{\text{kg s K}}{\text{m}} &= 835643.A \cdot 10^{20} \\
1m \frac{\text{kg K}}{\text{m}^2} &= 0.AA01B34 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 632.A558 \cdot 10^{-40} \\
1k \frac{\text{kg K}}{\text{m}^2} &= 3765B3.4 \cdot 10^{-40} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.000087030B5 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.04B75147 \cdot 10^{-70} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2A.602A3 \cdot 10^{-70} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 6977.205 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.000003B2A916 \cdot 10^{-A0} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.002340948 \cdot 10^{-A0} \\
1m \frac{\text{kg s K}}{\text{m}^2} &= 1180B.21 \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 0.000007AB5174 \cdot 10^0 \\
1k \frac{\text{kg s K}}{\text{m}^2} &= 0.0046B483A \cdot 10^0 \\
1m \frac{\text{kg K}}{\text{m}^3} &= 5B9B.404 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 0.000003569887 \cdot 10^{-60} \\
1k \frac{\text{kg K}}{\text{m}^3} &= 0.002007B67 \cdot 10^{-60} \quad (*) \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.48ABB59 \cdot 10^{-A0} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 28B.3044 \cdot 10^{-A0} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 170898.6 \cdot 10^{-A0} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.0000391248A \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.022123B6 \cdot 10^{-110} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 13.12B62 \cdot 10^{-110} \\
1m \frac{\text{kg s K}}{\text{m}^3} &= 0.00007679408 \cdot 10^{-30} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 0.04456022 \cdot 10^{-30} \\
1k \frac{\text{kg s K}}{\text{m}^3} &= 26.43653 \cdot 10^{-30} \\
1m \frac{\text{K}}{\text{C}} &= 285B1.B9 \cdot 10^{-10} \\
1 \frac{\text{K}}{\text{C}} &= 0.00001697A25 \cdot 10^0 \\
1k \frac{\text{K}}{\text{C}} &= 0.00AA70621 \cdot 10^0 \\
1m \frac{\text{K}}{\text{s C}} &= 2.18B883 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{s C}} &= 12A9.810 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \beta - \frac{ML^2\Theta}{T} &= 10^{30} = 0.00001690278 m \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 4 - \frac{ML^2\Theta}{T} &= 10^{40} = 2849B.92 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 4 - \frac{ML^2\Theta}{T} &= 10^{40} = 47.BA992 k \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.1B7B835 m \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.00034A85A5 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 1 - \frac{ML^2\Theta}{T^2} &= 10^{10} = 5A7B38.5 k \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 A - ML^2T\Theta &= 10^{A0} = 0.0B935050 m \text{kg m}^2 \text{s K} \\
1 A - ML^2T\Theta &= 10^{A0} = 0.0001841828 \text{kg m}^2 \text{s K} \\
1 B - ML^2T\Theta &= 10^{B0} = 2B1A5B.5 k \text{kg m}^2 \text{s K} \\
1 - 1 - \frac{M\Theta}{L} &= 10^{-10} = 7414.561 m \frac{\text{kg K}}{\text{m}} \\
1 - 1 - \frac{M\Theta}{L} &= 10^{-10} = 10.8317B \frac{\text{kg K}}{\text{m}} \\
1 - 1 - \frac{M\Theta}{L} &= 10^{-10} = 0.019B1365 k \frac{\text{kg K}}{\text{m}} \\
1 - 5 - \frac{M\Theta}{LT} &= 10^{-50} = 0.00009324A8B m \frac{\text{kg K}}{\text{m s}} \\
1 - 4 - \frac{M\Theta}{LT} &= 10^{-40} = 1401A3.5 \frac{\text{kg K}}{\text{m s}} \\
1 - 4 - \frac{M\Theta}{LT} &= 10^{-40} = 238.0630 k \frac{\text{kg K}}{\text{m s}} \\
1 - 8 - \frac{M\Theta}{LT^2} &= 10^{-80} = 0.B840423 m \frac{\text{kg K}}{\text{m s}^2} \\
1 - 8 - \frac{M\Theta}{LT^2} &= 10^{-80} = 0.001826004 \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 - 8 - \frac{M\Theta}{LT^2} &= 10^{-80} = 0.000002AB0598 k \frac{\text{kg K}}{\text{m s}^2} \\
1 2 - \frac{MT\Theta}{L} &= 10^{20} = 0.599A261 m \frac{\text{kg s K}}{\text{m}} \\
1 2 - \frac{MT\Theta}{L} &= 10^{20} = 0.000A07980B \frac{\text{kg s K}}{\text{m}} \\
1 2 - \frac{MT\Theta}{L} &= 10^{20} = 0.000001545986 k \frac{\text{kg s K}}{\text{m}} \\
1 - 4 - \frac{M\Theta}{L^2} &= 10^{-40} = 1.135A89 m \frac{\text{kg K}}{\text{m}^2} \\
1 - 4 - \frac{M\Theta}{L^2} &= 10^{-40} = 0.001AB7261 \frac{\text{kg K}}{\text{m}^2} \\
1 - 4 - \frac{M\Theta}{L^2} &= 10^{-40} = 0.000003382A35 k \frac{\text{kg K}}{\text{m}^2} \\
1 - 7 - \frac{M\Theta}{L^2 T} &= 10^{-70} = 14934.15 m \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 - 7 - \frac{M\Theta}{L^2 T} &= 10^{-70} = 24.B9868 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 - 7 - \frac{M\Theta}{L^2 T} &= 10^{-70} = 0.04210214 k \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 - B - \frac{M\Theta}{L^2 T^2} &= 10^{-B0} = 0.0001920211 m \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 - A - \frac{M\Theta}{L^2 T^2} &= 10^{-A0} = 306B2B.4 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 - A - \frac{M\Theta}{L^2 T^2} &= 10^{-A0} = 532.5973 k \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 - 1 - \frac{MT\Theta}{L^2} &= 10^{-10} = 0.0000A646735 m \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT\Theta}{L^2} &= 1 = 162472.4 \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT\Theta}{L^2} &= 1 = 275.4490 k \frac{\text{kg s K}}{\text{m}^2} \\
1 - 7 - \frac{M\Theta}{L^3} &= 10^{-70} = 0.00020082A9 m \frac{\text{kg K}}{\text{m}^3} \quad (*) \\
1 - 6 - \frac{M\Theta}{L^3} &= 10^{-60} = 356A26.1 \frac{\text{kg K}}{\text{m}^3} \\
1 - 6 - \frac{M\Theta}{L^3} &= 10^{-60} = 5BA.0203 k \frac{\text{kg K}}{\text{m}^3} \\
1 - A - \frac{M\Theta}{L^3 T} &= 10^{-A0} = 2.643A7B m \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - A - \frac{M\Theta}{L^3 T} &= 10^{-A0} = 0.004456759 \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - A - \frac{M\Theta}{L^3 T} &= 10^{-A0} = 0.00000767A481 k \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - 11 - \frac{M\Theta}{L^3 T^2} &= 10^{-110} = 32394.16 m \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 11 - \frac{M\Theta}{L^3 T^2} &= 10^{-110} = 56.25B79 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 11 - \frac{M\Theta}{L^3 T^2} &= 10^{-110} = 0.0964A84B k \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 3 - \frac{MT\Theta}{L^3} &= 10^{-30} = 17090.44 m \frac{\text{kg s K}}{\text{m}^3} \\
1 - 3 - \frac{MT\Theta}{L^3} &= 10^{-30} = 28.B34B5 \frac{\text{kg s K}}{\text{m}^3} \\
1 - 3 - \frac{MT\Theta}{L^3} &= 10^{-30} = 0.048B0749 k \frac{\text{kg s K}}{\text{m}^3} \\
1 - 1 - \frac{\Theta}{Q} &= 10^{-10} = 0.0000452189B m \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{Q} &= 1 = 77A86.98 \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{Q} &= 1 = 112.95A6 k \frac{\text{K}}{\text{C}} \\
1 - 4 - \frac{\Theta}{TQ} &= 10^{-40} = 0.5714122 m \frac{\text{K}}{\text{s C}} \\
1 - 4 - \frac{\Theta}{TQ} &= 10^{-40} = 0.00097B768B \frac{\text{K}}{\text{s C}}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{K}}{\text{sC}} &= 875861.6 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.0001849B69 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.0B982637 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} &= 69.BB025 \cdot 10^{-70} \quad (*) \\
1 \mathbf{m} \frac{\text{sK}}{\text{C}} &= 0.0003501165 \cdot 10^{30} \\
1 \frac{\text{sK}}{\text{C}} &= 0.1B893A0 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{sK}}{\text{C}} &= 118.9748 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{mK}}{\text{C}} &= 4.A99624 \cdot 10^{20} \\
1 \frac{\text{mK}}{\text{C}} &= 2A05.410 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{mK}}{\text{C}} &= 1784510. \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{mK}}{\text{sC}} &= 0.0003A731B1 \cdot 10^{-10} \\
1 \frac{\text{mK}}{\text{sC}} &= 0.22B7934 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 137.3679 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 30B1A.35 \cdot 10^{-50} \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 0.00001945569 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 0.01044B33 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 62286.9B \cdot 10^{50} \\
1 \frac{\text{msK}}{\text{C}} &= 0.000036B5621 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 0.020A36B6 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 0.0008A5629B \cdot 10^{50} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 0.51737B8 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 2B7.A094 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 70436.3A \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 0.0000409999A \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 0.02430223 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 5.6A16B5 \cdot 10^{-20} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3282.437 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1A47706. \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= B.2429B5 \cdot 10^{80} \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 6590.0B9 \cdot 10^{80} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 38BB26A. \cdot 10^{80} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 0.00015B5131 \cdot 10^{-30} \\
1 \frac{\text{K}}{\text{mC}} &= 0.0A480147 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 60.18B57 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 12284.B3 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{msC}} &= 0.0000082950B2 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 0.004920132 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.B331831 \cdot 10^{-A0} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 663.3988 \cdot 10^{-A0} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 393705.6 \cdot 10^{-A0} \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 1.A7A4B8 \\
1 \frac{\text{sK}}{\text{mC}} &= 1113.B7A \cdot 10^0 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 7706AB.1 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.9B02430 \cdot 10^{-60} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 58A.6042 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 33A372.5 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 0.00007A38319 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 - 4 \frac{\Theta}{TQ} &= 10^{-40} = 0.0000014848A1 \mathbf{k} \frac{\text{K}}{\text{sC}} \\
1 - 7 \frac{\Theta}{T^2 Q} &= 10^{-70} = 7084.17A \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 - 7 \frac{\Theta}{T^2 Q} &= 10^{-70} = 10.242B1 \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 - 7 \frac{\Theta}{T^2 Q} &= 10^{-70} = 0.0190A958 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 3 \frac{T\Theta}{Q} &= 10^{30} = 3617.AB7 \mathbf{m} \frac{\text{sK}}{\text{C}} \\
1 3 \frac{T\Theta}{Q} &= 10^{30} = 6.099431 \frac{\text{sK}}{\text{C}} \\
1 3 \frac{T\Theta}{Q} &= 10^{30} = 0.00A59A83A \mathbf{k} \frac{\text{sK}}{\text{C}} \\
1 2 \frac{L\Theta}{Q} &= 10^{20} = 0.254681A \mathbf{m} \frac{\text{mK}}{\text{C}} \\
1 2 \frac{L\Theta}{Q} &= 10^{20} = 0.0004292746 \frac{\text{mK}}{\text{C}} \\
1 3 \frac{L\Theta}{Q} &= 10^{30} = 73888A.9 \mathbf{k} \frac{\text{mK}}{\text{C}} \\
1 - 1 \frac{L\Theta}{TQ} &= 10^{-10} = 310B.17A \mathbf{m} \frac{\text{mK}}{\text{sC}} \\
1 - 1 \frac{L\Theta}{TQ} &= 10^{-10} = 5.40A043 \frac{\text{mK}}{\text{sC}} \\
1 - 1 \frac{L\Theta}{TQ} &= 10^{-10} = 0.0092866B5 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 - 5 \frac{L\Theta}{T^2 Q} &= 10^{-50} = 0.00003A96025 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 - 4 \frac{L\Theta}{T^2 Q} &= 10^{-40} = 68A33.62 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 - 4 \frac{L\Theta}{T^2 Q} &= 10^{-40} = B7.8773A \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 5 \frac{LT\Theta}{Q} &= 10^{50} = 0.00001B34422 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 6 \frac{LT\Theta}{Q} &= 10^{60} = 3428A.37 \frac{\text{msK}}{\text{C}} \\
1 6 \frac{LT\Theta}{Q} &= 10^{60} = 59.62086 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 5 \frac{L^2 \Theta}{Q} &= 10^{50} = 1429.3B5 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 5 \frac{L^2 \Theta}{Q} &= 10^{50} = 2.406AA4 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 5 \frac{L^2 \Theta}{Q} &= 10^{50} = 0.00405728A \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 1 \frac{L^2 \Theta}{TQ} &= 10^{10} = 0.00001859879 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 2 \frac{L^2 \Theta}{TQ} &= 10^{20} = 2B491.4A \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 2 \frac{L^2 \Theta}{TQ} &= 10^{20} = 51.1B99A \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 - 2 \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.21A268A \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 2 \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.0003880704 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 1 \frac{L^2 \Theta}{T^2 Q} &= 10^{-10} = 652361.2 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 8 \frac{L^2 T\Theta}{Q} &= 10^{80} = 0.10A40B0 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 8 \frac{L^2 T\Theta}{Q} &= 10^{80} = 0.0001A2847B \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 9 \frac{L^2 T\Theta}{Q} &= 10^{90} = 324A33.0 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 - 3 \frac{\Theta}{LQ} &= 10^{-30} = 8030.A5A \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 - 3 \frac{\Theta}{LQ} &= 10^{-30} = 11.A3B71 \frac{\text{K}}{\text{mC}} \\
1 - 3 \frac{\Theta}{LQ} &= 10^{-30} = 0.01BB5042 \mathbf{k} \frac{\text{K}}{\text{mC}} \quad (*) \\
1 - 7 \frac{\Theta}{LTQ} &= 10^{-70} = 0.0000A1585A3 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 - 6 \frac{\Theta}{LTQ} &= 10^{-60} = 155AB0.3 \frac{\text{K}}{\text{msC}} \\
1 - 6 \frac{\Theta}{LTQ} &= 10^{-60} = 262.8836 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 - A \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 1.093773 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 - A \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.001A0AA78 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 - A \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.000003219149 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.6433276 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.000AB97004 \frac{\text{sK}}{\text{mC}} \quad (*) \\
1 \frac{T\Theta}{LQ} &= 1 = 0.0000016B8B87 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 - 6 \frac{\Theta}{L^2 Q} &= 10^{-60} = 1.2628A3 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 6 \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.002110966 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 6 \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.000003742AB1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 9 \frac{\Theta}{L^2 TQ} &= 10^{-90} = 163A6.31 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}}
\end{aligned}$$

$1 \frac{K}{m^2 s C} = 0.0466 AB46 \cdot 10^{-90}$	$1 -9 -\frac{\Theta}{L^2 T Q} = 10^{-90} = 27.7 B446 \frac{K}{m^2 s C}$
$1 k \frac{K}{m^2 s C} = 27.70004 \cdot 10^{-90} \quad (**)$	$1 -9 -\frac{\Theta}{L^2 T Q} = 10^{-90} = 0.046866 B9 k \frac{K}{m^2 s C}$
$1 m \frac{K}{m^2 s^2 C} = 6288.A46 \cdot 10^{-110}$	$1 -11 -\frac{\Theta}{L^2 T^2 Q} = 10^{-110} = 0.0001 B159 A B m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 0.00000372 B429 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^2 T^2 Q} = 10^{-100} = 33 B5 B3.3 \frac{K}{m^2 s^2 C}$
$1 k \frac{K}{m^2 s^2 C} = 0.002103960 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^2 T^2 Q} = 10^{-100} = 590.6983 k \frac{K}{m^2 s^2 C}$
$1 m \frac{s K}{m^2 C} = 10624.82 \cdot 10^{-30}$	$1 -3 -\frac{T \Theta}{L^2 Q} = 10^{-30} = 0.0000 B6081 B1 m \frac{s K}{m^2 C}$
$1 \frac{s K}{m^2 C} = 0.0000072 B0724 \cdot 10^{-20}$	$1 -2 -\frac{T \Theta}{L^2 Q} = 10^{-20} = 17 A68 B.0 \frac{s K}{m^2 C}$
$1 k \frac{s K}{m^2 C} = 0.00423749 B \cdot 10^{-20}$	$1 -2 -\frac{T \Theta}{L^2 Q} = 10^{-20} = 2 A4.29 A1 k \frac{s K}{m^2 C}$
$1 m \frac{K}{m^3 C} = 5590.549 \cdot 10^{-90}$	$1 -9 -\frac{\Theta}{L^3 Q} = 10^{-90} = 0.0002234407 m \frac{K}{m^3 C}$
$1 \frac{K}{m^3 C} = 0.000003207516 \cdot 10^{-80}$	$1 -8 -\frac{\Theta}{L^3 Q} = 10^{-80} = 394 B40.3 \frac{K}{m^3 C}$
$1 k \frac{K}{m^3 C} = 0.001 A02 B6 B \cdot 10^{-80}$	$1 -8 -\frac{\Theta}{L^3 Q} = 10^{-80} = 665.7 B79 k \frac{K}{m^3 C}$
$1 m \frac{K}{m^3 s C} = 0.4412857 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^3 T Q} = 10^{-100} = 2.91 B A27 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 261.9 A16 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^3 T Q} = 10^{-100} = 0.004938808 \frac{K}{m^3 s C}$
$1 k \frac{K}{m^3 s C} = 155478.4 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^3 T Q} = 10^{-100} = 0.000008304749 k \frac{K}{m^3 s C}$
$1 m \frac{K}{m^3 s^2 C} = 0.000035350 A0 \cdot 10^{-130}$	$1 -13 -\frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 35 A31.92 m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 0.01 B A8525 \cdot 10^{-130}$	$1 -13 -\frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 60.3 AAB1 \frac{K}{m^3 s^2 C}$
$1 k \frac{K}{m^3 s^2 C} = 11.9 A B A A \cdot 10^{-130}$	$1 -13 -\frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 0.0 A4 B8 B6 B k \frac{K}{m^3 s^2 C}$
$1 m \frac{s K}{m^3 C} = 0.00006 A B928 A \cdot 10^{-50}$	$1 -5 -\frac{T \Theta}{L^3 Q} = 10^{-50} = 189 A8.08 m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 0.04003090 \cdot 10^{-50} \quad (*)$	$1 -5 -\frac{T \Theta}{L^3 Q} = 10^{-50} = 2 B.B9855 \frac{s K}{m^3 C}$
$1 k \frac{s K}{m^3 C} = 23.95933 \cdot 10^{-50}$	$1 -5 -\frac{T \Theta}{L^3 Q} = 10^{-50} = 0.05221 B99 k \frac{s K}{m^3 C}$
<hr/>	<hr/>
$1 m \frac{kg K}{C} = 0.3580057 \cdot 10^0 \quad (*)$	$1 \frac{M \Theta}{Q} = 1 = 3.557 B1 A m \frac{kg K}{C}$
$1 \frac{kg K}{C} = 201.42 B3 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.005 B7 B5 B2 \frac{kg K}{C}$
$1 k \frac{kg K}{C} = 11 B549.9 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.00000 A3 A0104 k \frac{kg K}{C}$
$1 m \frac{kg K}{s C} = 0.00002902455 \cdot 10^{-30}$	$1 -3 -\frac{M \Theta}{T Q} = 10^{-30} = 44407.2 A m \frac{kg K}{s C}$
$1 \frac{kg K}{s C} = 0.01713457 \cdot 10^{-30}$	$1 -3 -\frac{M \Theta}{T Q} = 10^{-30} = 76.53300 \frac{kg K}{s C} \quad (*)$
$1 k \frac{kg K}{s C} = B.082903 \cdot 10^{-30}$	$1 -3 -\frac{M \Theta}{T Q} = 10^{-30} = 0.1103421 k \frac{kg K}{s C}$
$1 m \frac{kg K}{s^2 C} = 221 B.397 \cdot 10^{-70}$	$1 -7 -\frac{M \Theta}{T^2 Q} = 10^{-70} = 0.000560728 B m \frac{kg K}{s^2 C}$
$1 \frac{kg K}{s^2 C} = 0.0000013181 B1 \cdot 10^{-60}$	$1 -6 -\frac{M \Theta}{T^2 Q} = 10^{-60} = 96174 A.0 \frac{kg K}{s^2 C}$
$1 k \frac{kg K}{s^2 C} = 0.0008918000 \cdot 10^{-60} \quad (**)$	$1 -6 -\frac{M \Theta}{T^2 Q} = 10^{-60} = 1452.846 k \frac{kg K}{s^2 C}$
$1 m \frac{kg s K}{C} = 4470.0 B1 \cdot 10^{30}$	$1 -3 -\frac{MT \Theta}{Q} = 10^{30} = 0.00028 A4121 m \frac{kg s K}{C}$
$1 \frac{kg s K}{C} = 0.000002651 B A5 \cdot 10^{40}$	$1 -4 -\frac{MT \Theta}{Q} = 10^{40} = 489509.4 \frac{kg s K}{C}$
$1 k \frac{kg s K}{C} = 0.001573 A59 \cdot 10^{40}$	$1 -4 -\frac{MT \Theta}{Q} = 10^{40} = 821.5 B74 k \frac{kg s K}{C}$
$1 m \frac{kg m K}{C} = 0.00006350441 \cdot 10^{30}$	$1 -3 -\frac{ML \Theta}{Q} = 10^{30} = 1 AAB3.A1 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 0.03778 B22 \cdot 10^{30}$	$1 -3 -\frac{ML \Theta}{Q} = 10^{30} = 33.71284 \frac{kg m K}{C}$
$1 k \frac{kg m K}{C} = 21.31144 \cdot 10^{30}$	$1 -3 -\frac{ML \Theta}{Q} = 10^{30} = 0.0584 B872 k \frac{kg m K}{C}$
$1 m \frac{kg m K}{s C} = 4 B91.787 \cdot 10^{-10}$	$1 -1 -\frac{ML \Theta}{T Q} = 10^{-10} = 0.00024 A B910 m \frac{kg m K}{s C}$
$1 \frac{kg m K}{s C} = 0.000002 A7014 B \cdot 10^0$	$1 \frac{ML \Theta}{T C} = 1 = 41 B6 B8.0 \frac{kg m K}{s C}$
$1 k \frac{kg m K}{s C} = 0.001802019 \cdot 10^0$	$1 \frac{ML \Theta}{T Q} = 1 = 724.0 A B5 k \frac{kg m K}{s C}$
$1 m \frac{kg m K}{s^2 C} = 0.3 B43039 \cdot 10^{-40}$	$1 -4 -\frac{ML \Theta}{T^2 Q} = 10^{-40} = 3.05 A821 m \frac{kg m K}{s^2 C}$
$1 \frac{kg m K}{s^2 C} = 234.A242 \cdot 10^{-40}$	$1 -4 -\frac{ML \Theta}{T^2 Q} = 10^{-40} = 0.00530810 A \frac{kg m K}{s^2 C}$
$1 k \frac{kg m K}{s^2 C} = 13 A381.8 \cdot 10^{-40}$	$1 -4 -\frac{ML \Theta}{T^2 Q} = 10^{-40} = 0.0000090 B6489 k \frac{kg m K}{s^2 C}$
$1 m \frac{kg m s K}{C} = 0.7 B219 B2 \cdot 10^{60}$	$1 -6 -\frac{MLT \Theta}{Q} = 10^{60} = 1.61 A422 m \frac{kg m s K}{C}$
$1 \frac{kg m s K}{C} = 470.B744 \cdot 10^{60}$	$1 -6 -\frac{MLT \Theta}{Q} = 10^{60} = 0.002745716 \frac{kg m s K}{C}$
$1 k \frac{kg m s K}{C} = 27 A607.9 \cdot 10^{60}$	$1 -6 -\frac{MLT \Theta}{Q} = 10^{60} = 0.00000462649 B k \frac{kg m s K}{C}$
$1 m \frac{kg m^2 K}{C} = B461.949 \cdot 10^{50}$	$1 -5 -\frac{ML^2 \Theta}{Q} = 10^{50} = 0.000107 A943 m \frac{kg m^2 K}{C}$
$1 \frac{kg m^2 K}{C} = 0.000006700047 \cdot 10^{60} \quad (**)$	$1 -6 -\frac{ML^2 \Theta}{Q} = 10^{60} = 19 A591. B \frac{kg m^2 K}{C}$
$1 k \frac{kg m^2 K}{C} = 0.003987428 \cdot 10^{60}$	$1 -6 -\frac{ML^2 \Theta}{Q} = 10^{60} = 319.695 B k \frac{kg m^2 K}{C}$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.9020770 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 527.2308 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 30286B.B \cdot 10^{20} \\
1m \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.00007186928 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.04172981 \cdot 10^{-10} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 24.8569A \cdot 10^{-10} \\
1m \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0001243427 \cdot 10^{90} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.08384732 \cdot 10^{90} \\
1k \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 49.8427A \cdot 10^{90} \\
1m \frac{\text{kg K}}{\text{m C}} &= 1B02.A24 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.00000113A396 \cdot 10^{-20} \\
1k \frac{\text{kg K}}{\text{m C}} &= 0.0007861778 \cdot 10^{-20} \\
1m \frac{\text{kg K}}{\text{m s C}} &= 0.162A7A2 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s C}} &= A6.8079A \cdot 10^{-60} \\
1k \frac{\text{kg K}}{\text{m s C}} &= 6137B.24 \cdot 10^{-60} \\
1m \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.00001255402 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.008445865 \cdot 10^{-90} \\
1k \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 4.A104BB \cdot 10^{-90} \quad (*) \\
1m \frac{\text{kg s K}}{\text{m C}} &= 0.00002507433 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.01498B10 \cdot 10^{10} \\
1k \frac{\text{kg s K}}{\text{m C}} &= 9.88BB75 \cdot 10^{10} \quad (*) \\
1m \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.00001087439 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.007439935 \cdot 10^{-50} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 4.3139A6 \cdot 10^{-50} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= A0B.198B \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 59B953.0 \cdot 10^{-90} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.000345BA26 \cdot 10^{-80} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.07B9A647 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 47.55318 \cdot 10^{-100} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 28111.25 \cdot 10^{-100} \\
1m \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.1407226 \cdot 10^{-20} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 93.55A82 \cdot 10^{-20} \\
1k \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 54601.6A \cdot 10^{-20} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.07039349 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 40.96257 \cdot 10^{-80} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 242A1.12 \cdot 10^{-80} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 5698771. \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.00327B5B4 \cdot 10^{-B0} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 1.A45B20 \cdot 10^{-B0} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 44B.3363 \cdot 10^{-130} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 267776.6 \cdot 10^{-130} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0001589038 \cdot 10^{-120} \\
1m \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 8A4.A434 \cdot 10^{-50} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 516B13.0 \cdot 10^{-50} \\
1k \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.0002B77514 \cdot 10^{-40} \\
1m \text{CK} &= 1B6.BB39 \cdot 10^{20} \quad (*) \\
1 \text{CK} &= 11792B.3 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 2 \frac{ML^2\Theta}{TQ} &= 10^{20} = 1.3B8434 m \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \cdot 2 \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.002373024 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \cdot 2 \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.000003B849B3 k \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \cdot -1 \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 181B0.89 m \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot -1 \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 2A.A05A5 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot -1 \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 0.050245B0 k \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 9 \frac{ML^2T\Theta}{Q} &= 10^{90} = A044.293 m \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \cdot 9 \frac{ML^2T\Theta}{Q} &= 10^{90} = 15.3BA12 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \cdot 9 \frac{ML^2T\Theta}{Q} &= 10^{90} = 0.025B4992 k \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \cdot -3 \frac{M\Theta}{LQ} &= 10^{-30} = 0.0006309596 m \frac{\text{kg K}}{\text{m C}} \\
1 \cdot -2 \frac{M\Theta}{LQ} &= 10^{-20} = A98695.2 \frac{\text{kg K}}{\text{m C}} \\
1 \cdot -2 \frac{M\Theta}{LQ} &= 10^{-20} = 1681.8B4 k \frac{\text{kg K}}{\text{m C}} \\
1 \cdot -6 \frac{M\Theta}{LTQ} &= 10^{-60} = 7.A8974B m \frac{\text{kg K}}{\text{m s C}} \\
1 \cdot -6 \frac{M\Theta}{LTQ} &= 10^{-60} = 0.01178487 \frac{\text{kg K}}{\text{m s C}} \\
1 \cdot -6 \frac{M\Theta}{LTQ} &= 10^{-60} = 0.00001B6A57A k \frac{\text{kg K}}{\text{m s C}} \\
1 \cdot -9 \frac{M\Theta}{LT^2Q} &= 10^{-90} = 9B679.52 m \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \cdot -9 \frac{M\Theta}{LT^2Q} &= 10^{-90} = 152.70A6 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \cdot -9 \frac{M\Theta}{LT^2Q} &= 10^{-90} = 0.258BA09 k \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \cdot 1 \frac{MT\Theta}{LQ} &= 10^{10} = 4B593.B0 m \frac{\text{kg s K}}{\text{m C}} \\
1 \cdot 1 \frac{MT\Theta}{LQ} &= 10^{10} = 86.94A74 \frac{\text{kg s K}}{\text{m C}} \\
1 \cdot 1 \frac{MT\Theta}{LQ} &= 10^{10} = 0.12973B2 k \frac{\text{kg s K}}{\text{m C}} \\
1 \cdot -5 \frac{M\Theta}{L^2Q} &= 10^{-50} = B3A58.32 m \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \cdot -5 \frac{M\Theta}{L^2Q} &= 10^{-50} = 176.9561 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \cdot -5 \frac{M\Theta}{L^2Q} &= 10^{-50} = 0.29986A0 k \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \cdot -9 \frac{M\Theta}{L^2TQ} &= 10^{-90} = 0.0012357BB m \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \cdot -8 \frac{M\Theta}{L^2TQ} &= 10^{-80} = 2083792. \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \cdot -8 \frac{M\Theta}{L^2TQ} &= 10^{-80} = 3680.1A8 k \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \cdot -10 \frac{M\Theta}{L^2T^2Q} &= 10^{-100} = 16.0494B m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -10 \frac{M\Theta}{L^2T^2Q} &= 10^{-100} = 0.0271B2B0 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -10 \frac{M\Theta}{L^2T^2Q} &= 10^{-100} = 0.000045A1B58 k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -2 \frac{MT\Theta}{L^2Q} &= 10^{-20} = 8.B7B7A8 m \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \cdot -2 \frac{MT\Theta}{L^2Q} &= 10^{-20} = 0.0136063A \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \cdot -2 \frac{MT\Theta}{L^2Q} &= 10^{-20} = 0.00002295981 k \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \cdot -8 \frac{M\Theta}{L^3Q} &= 10^{-80} = 18.5B2A2 m \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \cdot -8 \frac{M\Theta}{L^3Q} &= 10^{-80} = 0.02B4B8A3 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \cdot -8 \frac{M\Theta}{L^3Q} &= 10^{-80} = 0.00005124420 k \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \cdot -B \frac{M\Theta}{L^3TQ} &= 10^{-B0} = 21A458.5 m \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \cdot -B \frac{M\Theta}{L^3TQ} &= 10^{-B0} = 388.3A88 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \cdot -B \frac{M\Theta}{L^3TQ} &= 10^{-B0} = 0.6529283 k \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \cdot -13 \frac{M\Theta}{L^3T^2Q} &= 10^{-130} = 0.002878380 m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -12 \frac{M\Theta}{L^3T^2Q} &= 10^{-120} = 484A165. \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -12 \frac{M\Theta}{L^3T^2Q} &= 10^{-120} = 8157.054 k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -5 \frac{MT\Theta}{L^3Q} &= 10^{-50} = 0.00142A646 m \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \cdot -4 \frac{MT\Theta}{L^3Q} &= 10^{-40} = 2408B95. \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \cdot -4 \frac{MT\Theta}{L^3Q} &= 10^{-40} = 405A.997 k \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \cdot 2 \cdot Q\Theta &= 10^{20} = 0.006133435 m \text{CK} \\
1 \cdot 2 \cdot Q\Theta &= 10^{20} = 0.00000A6748B4 \text{CK}
\end{aligned}$$

$$\begin{aligned}
1 \text{k CK} &= 0.00007A93649 \cdot 10^{30} \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 0.01682AB3 \cdot 10^{-10} \\
1 \frac{\text{CK}}{\text{s}} &= A.992A76 \cdot 10^{-10} \\
1 \text{k} \frac{\text{CK}}{\text{s}} &= 6312.206 \cdot 10^{-10} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 0.000001298303 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{s}^2} &= 0.000869B377 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 0.4B6105B \cdot 10^{-40} \\
1 \text{m s CK} &= 0.000002591843 \cdot 10^{60} \\
1 \text{s CK} &= 0.001528194 \cdot 10^{60} \\
1 \text{k s CK} &= 0.9B73302 \cdot 10^{60} \\
1 \text{m m CK} &= 0.036829A4 \cdot 10^{50} \\
1 \text{m CK} &= 20.85232 \cdot 10^{50} \\
1 \text{k m CK} &= 12366.85 \cdot 10^{50} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 0.00000299A820 \cdot 10^{20} \\
1 \frac{\text{m CK}}{\text{s}} &= 0.00176A821 \cdot 10^{20} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 0.B3B220B \cdot 10^{20} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 229.7590 \cdot 10^{-20} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 13615B.3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 0.00008B8646A \cdot 10^{-10} \\
1 \text{m m s CK} &= 45A.539A \cdot 10^{80} \\
1 \text{m s CK} &= 272123.2 \cdot 10^{80} \\
1 \text{k m s CK} &= 0.0001605AB1 \cdot 10^{90} \\
1 \text{m m}^2 \text{CK} &= 0.000006532068 \cdot 10^{80} \\
1 \text{m}^2 \text{CK} &= 0.003886826 \cdot 10^{80} \\
1 \text{k m}^2 \text{CK} &= 2.1A6110 \cdot 10^{80} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 512.8204 \cdot 10^{40} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 2B51B4.9 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.0001860626 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.04061A17 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 24.0A899 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 142B6.66 \cdot 10^{10} \\
1 \text{m m}^2 \text{s CK} &= 0.08161158 \cdot 10^{B0} \\
1 \text{m}^2 \text{s CK} &= 48.51797 \cdot 10^{B0} \\
1 \text{k m}^2 \text{s CK} &= 287A4.16 \cdot 10^{B0} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 0.0000011041B3 \cdot 10^0 \\
1 \frac{\text{CK}}{\text{m}} &= 0.0007658A92 \cdot 10^0 \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 0.4443A55 \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= A3.A799A \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m s}} &= 5B83B.76 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.0000355A629 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 0.008220118 \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 4.89873B \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 28A6.196 \cdot 10^{-70} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.01453884 \cdot 10^{30} \\
1 \frac{\text{s CK}}{\text{m}} &= 9.622643 \cdot 10^{30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 560B.42A \cdot 10^{30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 0.007246379 \cdot 10^{-30} \\
1 \frac{\text{CK}}{\text{m}^2} &= 4.1BA114 \cdot 10^{-30} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 24B1.690 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 5853BA.4 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \beta-Q\Theta &= 10^{30} = 16296.23 \text{k CK} \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = 78.57A43 \text{m} \frac{\text{CK}}{\text{s}} \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = 0.1139599 \frac{\text{CK}}{\text{s}} \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = 0.0001B014B5 \text{k} \frac{\text{CK}}{\text{s}} \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 988482.1 \text{m} \frac{\text{CK}}{\text{s}^2} \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 1497.A5A \frac{\text{CK}}{\text{s}^2} \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 2.505661 \text{k} \frac{\text{CK}}{\text{s}^2} \\
1 6-TQ\Theta &= 10^{60} = 4A0895.B \text{m s CK} \\
1 6-TQ\Theta &= 10^{60} = 843.B544 \text{s CK} \\
1 6-TQ\Theta &= 10^{60} = 1.254523 \text{k s CK} \\
1 5-LQ\Theta &= 10^{50} = 34.593A6 \text{m m CK} \\
1 5-LQ\Theta &= 10^{50} = 0.059B50A0 \text{m CK} \\
1 5-LQ\Theta &= 10^{50} = 0.0000A0A6320 \text{k m CK} \\
1 2 \frac{LQ\Theta}{T} &= 10^{20} = 431077.1 \text{m} \frac{\text{m CK}}{\text{s}} \\
1 2 \frac{LQ\Theta}{T} &= 10^{20} = 743.4317 \frac{\text{m CK}}{\text{s}} \\
1 2 \frac{LQ\Theta}{T} &= 10^{20} = 1.086695 \text{k} \frac{\text{m CK}}{\text{s}} \\
1 -2 \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.005458131 \text{m} \frac{\text{m CK}}{\text{s}^2} \\
1 -2 \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.00000934AB25 \frac{\text{m CK}}{\text{s}^2} \\
1 -1 \frac{LQ\Theta}{T^2} &= 10^{-10} = 14062.23 \text{k} \frac{\text{m CK}}{\text{s}^2} \\
1 8-LTQ\Theta &= 10^{80} = 0.00280B120 \text{m m s CK} \\
1 8-LTQ\Theta &= 10^{80} = 0.000004751973 \text{m s CK} \\
1 9-LTQ\Theta &= 10^{90} = 7B94.674 \text{k m s CK} \\
1 8-L^2Q\Theta &= 10^{80} = 1A4464.A \text{m m}^2 \text{CK} \\
1 8-L^2Q\Theta &= 10^{80} = 327.90BA \text{m}^2 \text{CK} \\
1 8-L^2Q\Theta &= 10^{80} = 0.5694567 \text{k m}^2 \text{CK} \\
1 4 \frac{L^2Q\Theta}{T} &= 10^{40} = 0.0024283B4 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 4 \frac{L^2Q\Theta}{T} &= 10^{40} = 0.0000040931B1 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 5 \frac{L^2Q\Theta}{T} &= 10^{50} = 7034.030 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 1 \frac{L^2Q\Theta}{T^2} &= 10^{10} = 2B.75251 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 1 \frac{L^2Q\Theta}{T^2} &= 10^{10} = 0.05167317 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 1 \frac{L^2Q\Theta}{T^2} &= 10^{10} = 0.00008A43870 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 B-L^2TQ\Theta &= 10^{B0} = 15.87B04 \text{m m}^2 \text{s CK} \\
1 B-L^2TQ\Theta &= 10^{B0} = 0.02675871 \text{m}^2 \text{s CK} \\
1 B-L^2TQ\Theta &= 10^{B0} = 0.000044ABBA5 \text{k m}^2 \text{s CK} \quad (*) \\
1 \frac{Q\Theta}{L} &= 1 = B07657.8 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 1712.21A \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 2.900388 \text{k} \frac{\text{CK}}{\text{m}} \quad (*) \\
1 -4 \frac{Q\Theta}{LT} &= 10^{-40} = 0.011B4644 \text{m} \frac{\text{CK}}{\text{m s}} \\
1 -4 \frac{Q\Theta}{LT} &= 10^{-40} = 0.000020128A6 \frac{\text{CK}}{\text{m s}} \\
1 -3 \frac{Q\Theta}{LT} &= 10^{-30} = 35795.31 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 157.2936 \text{m} \frac{\text{CK}}{\text{m s}^2} \\
1 -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 0.265010B \frac{\text{CK}}{\text{m s}^2} \\
1 -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 0.0004468966 \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 3 \frac{TQ\Theta}{L} &= 10^{30} = 89.11531 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 3 \frac{TQ\Theta}{L} &= 10^{30} = 0.1317270 \frac{\text{s CK}}{\text{m}} \\
1 3 \frac{TQ\Theta}{L} &= 10^{30} = 0.0002219825 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 180.091B \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 0.2A69B61 \frac{\text{CK}}{\text{m}^2} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 0.0004B89AB5 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 -6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 212B653. \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.0003373844 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.1AB0901 \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 46.29955 \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 27476.77 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.0000161B595 \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 91.01246 \cdot 10^0 \\
1 \frac{\text{sCK}}{\text{m}^2} &= 53100.3A \cdot 10^0 \quad (*) \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 0.00003060B63 \cdot 10^{10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 3B.87982 \cdot 10^{-60} \\
1 \frac{\text{CK}}{\text{m}^3} &= 23748.A6 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 0.000013B9430 \cdot 10^{-50} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.003199199 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.9A7167 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 107B.6A1 \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 25B682.6 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0001540B10 \cdot 10^{-100} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0A04B8B6 \cdot 10^{-100} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 502830.4 \cdot 10^{-30} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 0.0002AA27B8 \cdot 10^{-20} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 0.18203A0 \cdot 10^{-20} \\
1 \text{m kg CK} &= 0.00262A6B3 \cdot 10^{30} \\
1 \text{kg CK} &= 1.560016 \cdot 10^{30} \quad (*) \\
1 \text{k kg CK} &= A16.40A7 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 1BB663.6 \cdot 10^{-10} \quad (*) \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.00011A49B9 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.08036A74 \cdot 10^0 \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 16.BA1B3 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= ABA3.295 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 6437B94. \cdot 10^{-40} \\
1 \text{m kg s CK} &= 32.1B5B9 \cdot 10^{60} \\
1 \text{kg s CK} &= 1A103.22 \cdot 10^{60} \\
1 \text{k kg s CK} &= 0.00001094521 \cdot 10^{70} \\
1 \text{m kg m CK} &= 4689BB.9 \cdot 10^{50} \quad (*) \\
1 \text{kg m CK} &= 0.0002781412 \cdot 10^{60} \\
1 \text{k kg m CK} &= 0.163B7BA \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 37.4574B \cdot 10^{20} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 21124.41 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 0.0000126378A \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 0.002A44B70 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 1.7A7B99 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= B61.4945 \cdot 10^{-10} \\
1 \text{m kg m s CK} &= 0.00590B151 \cdot 10^{90} \\
1 \text{kg m s CK} &= 3.3B8527 \cdot 10^{90} \\
1 \text{k kg m s CK} &= 1B17.32B \cdot 10^{90} \\
1 \text{m kg m}^2 \text{ CK} &= 83.0A973 \cdot 10^{80} \\
1 \text{kg m}^2 \text{ CK} &= 49403.00 \cdot 10^{80} \quad (*) \\
1 \text{k kg m}^2 \text{ CK} &= 0.00002921B0A \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.006660A55 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 3.952207 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 2235.B8B \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 - 6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 3776.25A \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 - 6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 6.3477A3 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 - A \frac{Q\Theta}{L^2 T^2} &= 10^{-A0} = 0.027A4093 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 - A \frac{Q\Theta}{L^2 T^2} &= 10^{-A0} = 0.00004708213 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 - 9 \frac{Q\Theta}{L^2 T^2} &= 10^{-90} = 7B17A.79 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{TQ\Theta}{L^2} &= 1 = 0.013A2831 \text{m} \frac{\text{sCK}}{\text{m}^2} \\
1 \frac{TQ\Theta}{L^2} &= 1 = 0.0000234859A \frac{\text{sCK}}{\text{m}^2} \\
1 1 \frac{TQ\Theta}{L^2} &= 10^{10} = 3B400.A2 \text{k} \frac{\text{sCK}}{\text{m}^2} \quad (*) \\
1 - 6 \frac{Q\Theta}{L^3} &= 10^{-60} = 0.030263A3 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 - 6 \frac{Q\Theta}{L^3} &= 10^{-60} = 0.0000526A420 \frac{\text{CK}}{\text{m}^3} \\
1 - 5 \frac{Q\Theta}{L^3} &= 10^{-50} = 9015A.69 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 - 9 \frac{Q\Theta}{L^3 T} &= 10^{-90} = 398.45B9 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 - 9 \frac{Q\Theta}{L^3 T} &= 10^{-90} = 0.66B7126 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 - 9 \frac{Q\Theta}{L^3 T} &= 10^{-90} = 0.000B455319 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 - 10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 4980753. \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 - 10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 837A.471 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 - 10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 12.42556 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 - 2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 248393A. \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 - 2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 416B.863 \frac{\text{sCK}}{\text{m}^3} \\
1 - 2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 7.181504 \text{k} \frac{\text{sCK}}{\text{m}^3} \\
1 3 - MQ\Theta &= 10^{30} = 491.8654 \text{m kg CK} \\
1 3 - MQ\Theta &= 10^{30} = 0.828AAB4 \text{kg CK} \\
1 3 - MQ\Theta &= 10^{30} = 0.001227634 \text{k kg CK} \\
1 \frac{MQ\Theta}{T} &= 1 = 6014552. \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{MQ\Theta}{T} &= 1 = A474.401 \frac{\text{kg CK}}{\text{s}} \\
1 \frac{MQ\Theta}{T} &= 1 = 15.B3B98 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 - 4 \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.07701289 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 - 4 \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.00011131A0 \frac{\text{kg CK}}{\text{s}^2} \\
1 - 3 \frac{MQ\Theta}{T^2} &= 10^{-30} = 1A7900.0 \text{k} \frac{\text{kg CK}}{\text{s}^2} \quad (*) \\
1 6 - MTQ\Theta &= 10^{60} = 0.03934265 \text{m kg s CK} \\
1 6 - MTQ\Theta &= 10^{60} = 0.0000662AB12 \text{kg s CK} \\
1 7 - MTQ\Theta &= 10^{70} = B3252.B5 \text{k kg s CK} \\
1 6 - MLQ\Theta &= 10^{60} = 276A045. \text{m kg m CK} \\
1 6 - MLQ\Theta &= 10^{60} = 4667.660 \text{kg m CK} \\
1 6 - MLQ\Theta &= 10^{60} = 7.A32461 \text{k kg m CK} \\
1 2 - \frac{MLQ\Theta}{T} &= 10^{20} = 0.033A1142 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 2 - \frac{MLQ\Theta}{T} &= 10^{20} = 0.000058A1892 \frac{\text{kg m CK}}{\text{s}} \\
1 3 - \frac{MLQ\Theta}{T} &= 10^{30} = 9AB6B.14 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 - 1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 423.431A \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.72A7211 \frac{\text{kg m CK}}{\text{s}^2} \\
1 - 1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.001061738 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 9 - MLTQ\Theta &= 10^{90} = 210.2291 \text{m kg m s CK} \\
1 9 - MLTQ\Theta &= 10^{90} = 0.37287A0 \text{kg m s CK} \\
1 9 - MLTQ\Theta &= 10^{90} = 0.000628424A \text{k kg m s CK} \\
1 8 - ML^2 Q\Theta &= 10^{80} = 0.01553676 \text{m kg m}^2 \text{ CK} \\
1 8 - ML^2 Q\Theta &= 10^{80} = 0.00002617B66 \text{kg m}^2 \text{ CK} \\
1 9 - ML^2 Q\Theta &= 10^{90} = 440B5.54 \text{k kg m}^2 \text{ CK} \\
1 5 - \frac{ML^2 Q\Theta}{T} &= 10^{50} = 1A0.1710 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 5 - \frac{ML^2 Q\Theta}{T} &= 10^{50} = 0.3205076 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 5 - \frac{ML^2 Q\Theta}{T} &= 10^{50} = 0.0005588419 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 5225A4.B \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.0002BBBB4B \cdot 10^{20} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.189BB7B \cdot 10^{20} \quad (*) \\
1m \text{kg m}^2 \text{s CK} &= A50492.8 \cdot 10^{B0} \\
1 \text{kg m}^2 \text{s CK} &= 0.0006043515 \cdot 10^{100} \\
1k \text{kg m}^2 \text{s CK} &= 0.35A5916 \cdot 10^{100} \\
1m \frac{\text{kg CK}}{\text{m}} &= 14.85943 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 9802.979 \cdot 10^0 \\
1k \frac{\text{kg CK}}{\text{m}} &= 5718358. \cdot 10^0 \\
1m \frac{\text{kg CK}}{\text{ms}} &= 0.00112A396 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{ms}} &= 0.77B2380 \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{ms}} &= 452.5081 \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{ms}^2} &= A5A66.73 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 0.000060A1A9A \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{ms}^2} &= 0.0361A666 \cdot 10^{-60} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 191013.2 \cdot 10^{30} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.0001025009 \cdot 10^{40} \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}} &= 0.07089515 \cdot 10^{40} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 92915.AB \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.00005412044 \cdot 10^{-20} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 0.03111552 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 7.392277 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4295.950 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2548620. \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0005966497 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.342B454 \cdot 10^{-90} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1B3.5976 \cdot 10^{-90} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 0.000B794402 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.68A8412 \cdot 10^{10} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 3A9.8B32 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.000512377A \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.2B4B3B2 \cdot 10^{-50} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 185.ABBB \cdot 10^{-50} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 405A3.07 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.000024087A6 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0142A414 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.250804 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1A29.939 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 10A4A68. \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 6.5283B3 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 3883.460 \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 21A4213. \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \cancel{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 2394055. m \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cancel{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 4000.095 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \cancel{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 6.AB4070 k \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 10 \cdot ML^2TQ\Theta &= 10^{100} = 119A166. m \text{kg m}^2 \text{s CK} \\
1 10 \cdot ML^2TQ\Theta &= 10^{100} = 1BA6.B39 \text{ kg m}^2 \text{s CK} \\
1 10 \cdot ML^2TQ\Theta &= 10^{100} = 3.5325AB \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.08752076 m \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.00012A88B1 \frac{\text{kg CK}}{\text{m}} \\
1 1 \cdot \frac{MQ\Theta}{L} &= 10^{10} = 218A14.A k \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = AA6.4444 m \frac{\text{kg CK}}{\text{ms}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 1.696815 \frac{\text{kg CK}}{\text{ms}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 0.002859178 k \frac{\text{kg CK}}{\text{ms}} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-70} = 0.00001188912 m \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-60} = 1B87A.09 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-60} = 34.BA69A k \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = 69B5A95. m \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = B975.821 \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = 18.48835 k \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.000013726 B6 m \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 22B61.0B \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 3A.70302 k \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.1783240 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.0002A03271 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-50} = 4A95A1.8 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 9 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 20A2.041 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 9 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 3.6B2A00 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 9 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 0.006223B29 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 1044.202 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 1.944168 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0030AB676 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 242A.504 m \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 4.096931 \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.00703A317 k \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 9 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-90} = 0.00002B77A0B m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-80} = 516B9.9B \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-80} = 8A.4B711 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-100} = 0.38B84A5 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 10 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-100} = 0.0006587290 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot B \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-B0} = B23653.A k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.1A46234 m \frac{\text{kg s CK}}{\text{m}^3} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.000327BB3B \frac{\text{kg s CK}}{\text{m}^3} \quad (*)
\end{aligned}$$

$$1 \cdot 1 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-10} = 56994A.8 k \frac{\text{kg s CK}}{\text{m}^3}$$

### 3.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 2.06768A \cdot 10^{-16} \\
\text{Electron mass} &= 1.B13388 \cdot 10^{-19} \\
\text{Elementary charge} &= 3.7733A0 \cdot 10^{-1}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1.5 \cdot M &= 10^{-15} = 5.A4682B m_p \\
1 \cdot 1.8 \cdot M &= 10^{-18} = 6.295001 m_e \quad (*) \\
1 Q &= 1 = 3.3763A1 e
\end{aligned}$$

$\text{\AA}^{10} = B.25A35A \cdot 10^{1A}$	$1.1.B-L = 10^{1B} = 1.0A2270 \text{\AA}$
Bohr radius <sup>11</sup> = $5.B20249 \cdot 10^{1A}$	$1.1.B-L = 10^{1B} = 2.034498 r_B$
Fine structure constant = $1.073994 \cdot 10^{-2}$	$1.-.1- = 10^{-1} = B.505226 \alpha$
Rydberg Energy = $1.091060 \cdot 10^{-21}$	$1.-2-\frac{ML^2}{T^2} = 10^{-20} = B.355206 Ry$
eV = $B.302A80 \cdot 10^{-23}$	$1.-2.2-\frac{ML^2}{T^2} = 10^{-22} = 1.096B14 \text{eV}$
$\hbar^{12} = 1.000000 \quad (***)$	$1\frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$
$\lambda_{\text{yellow}} = 3.136229 \cdot 10^{22}$	$1.2.3-L = 10^{23} = 3.A40439 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{13} = 2.031780 \cdot 10^{-22}$	$1.-2.1-\frac{1}{L} = 10^{-21} = 5.B28371 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{14} = 1.945A99 \cdot 10^{-14}$	$1.-1.3-\frac{1}{L} = 10^{-13} = 6.8A1778 \cdot k_{\text{X-Ray}}$
Earth g = $1.235B65 \cdot 10^{-34}$	$1.-3.3-\frac{ML}{T^2} = 10^{-33} = A.0AB393 \cdot \text{Earth g}$
cm = $2.733B92 \cdot 10^{26}$	$1.2.7-L = 10^{27} = 4.72B707 \text{cm}$
min = $6.387879 \cdot 10^{35}$	$1.3.6-T = 10^{36} = 1.A9A24A \text{min}$
hour = $2.767273 \cdot 10^{37}$	$1.3.8-T = 10^{38} = 4.692A69 \text{ h}$
Liter = $A.2B7656 \cdot 10^{79}$	$1.7.A-L^3 = 10^{7A} = 1.20764B l$
Area of a soccer field = $1.165474 \cdot 10^{58}$	$1.5.9-L^2 = 10^{59} = A.779111 A$
$84 \text{ m}^2^{15} = 2.337646 \cdot 10^{56}$	$1.5.7-L^2 = 10^{57} = 5.335B5B \cdot 84 \text{ m}^2$
km/h = $4.945445 \cdot 10^{-9}$	$1.-.8-\frac{L}{T} = 10^{-8} = 2.615337 \text{ km/h}$
mi/h = $7.83B462 \cdot 10^{-9}$	$1.-.8-\frac{L}{T} = 10^{-8} = 1.687084 \text{ mi/h}$
inch <sup>16</sup> = $6.754139 \cdot 10^{26}$	$1.2.7-L = 10^{27} = 1.990155 \text{ inch}$
mile = $1.828AB3 \cdot 10^{2B}$	$1.3-L = 10^{30} = 7.151044 \text{ mile}$
pound = $6.B90986 \cdot 10^6$	$1.7-M = 10^7 = 1.876B1A \text{ pound}$
horsepower = $A.9A78B9 \cdot 10^{-3B}$	$1.-3.A-\frac{ML^2}{T^3} = 10^{-3A} = 1.137909 \text{ horsepower}$
kcal = $6.484002 \cdot 10^{-6} \quad (*)$	$1.-5-\frac{ML^2}{T^2} = 10^{-5} = 1.A64561 \text{ kcal}$
Age of the Universe = $7.997159 \cdot 10^{45}$	$1.4.6-T = 10^{46} = 1.650985 t_U$
Size of the observable Universe = $1.805320 \cdot 10^{49}$	$1.4.A-L = 10^{4A} = 7.22AAA0 l_U$
Average density of the Universe = $6.120A86 \cdot 10^{-40}$	$1.-9.B-\frac{M}{L^3} = 10^{-9B} = 1.B74731 \rho_U$
Earth mass = $1.1A557B \cdot 10^{26}$	$1.2.7-M = 10^{27} = A.46A700 m_E \quad (*)$
Sun mass = $1.669548 \cdot 10^{2B}$	$1.3-M = 10^{30} = 7.90AA10 m_S$
Year = $1.1406A8 \cdot 10^{3B}$	$1.4-T = 10^{40} = A.9689A6 \text{ y}$
$c = 1.000000 \quad (***)$	$1\frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$
Parsec = $3.7602BA \cdot 10^{3B}$	$1.4-L = 10^{40} = 3.388070 \text{ pc}$
Astronomical unit = $4.458B59 \cdot 10^{36}$	$1.3.7-L = 10^{37} = 2.8B1696 \text{ AE}$
Stefan-Boltzmann constant = $1.B74BAA \cdot 10^{-118}$	$1.-11.7-\frac{M}{T^3\Theta^4} = 10^{-117} = 6.11B83B \sigma$
mol = $1.110B95 \cdot 10^{1A}$	$1.1.B- = 10^{1B} = B.001120 \text{ mol} \quad (*)$
Standard temperature <sup>17</sup> = $2.64799B \cdot 10^{12}$	$1.1.3-\Theta = 10^{13} = 4.8A4718 T_0$
Room - standard temperature <sup>18</sup> = $2.284918 \cdot 10^{11}$	$1.1.2-\Theta = 10^{12} = 5.487789 \Theta_R$
atm = $2.20BA33 \cdot 10^{-85}$	$1.-8.4-\frac{M}{LT^2} = 10^{-84} = 5.630303 \text{ atm}$
$c_s = 3.4BB524 \cdot 10^{-6} \quad (*)$	$1.-5-\frac{L}{T} = 10^{-5} = 3.6197A6 \cdot c_s$
$\mu_0 = 1.000000 \quad (***)$	$1\frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0 \quad (***)$

<sup>10</sup>Length in atomic and solid state physics, 1/A nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>30 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>18 °C

$$G = 1.000000 \quad (***)$$

$$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G \quad (***)$$

### Extensive list of SI units

---

$1\text{m} = 1.889B98 \cdot 10^{-3}$	$1 \cdot .2- = 10^{-2} = 6.B40000 \text{m} \quad (**)$
$1 = 1.000000 \quad (***)$	$1 = 1 = 1.000000 \quad (***)$
$1\text{k} = 6.B40000 \cdot 10^2 \quad (**)$	$1 \cdot .3- = 10^3 = 1.889B98 \text{k}$
$1\text{m}\frac{1}{\text{s}} = 1.452093 \cdot 10^{-37}$	$1 \cdot .36 \cdot \frac{1}{T} = 10^{-36} = 8.920082 \text{m}\frac{1}{\text{s}} \quad (*)$
$1\frac{1}{\text{s}} = 9.613001 \cdot 10^{-35} \quad (*)$	$1 \cdot .34 \cdot \frac{1}{T} = 10^{-34} = 1.3188B2 \frac{1}{\text{s}}$
$1\text{k}\frac{1}{\text{s}} = 5.604821 \cdot 10^{-32}$	$1 \cdot .31 \cdot \frac{1}{T} = 10^{-31} = 2.2203AB \text{k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 1.102A19 \cdot 10^{-6B}$	$1 \cdot .6A \cdot \frac{1}{T^2} = 10^{-6A} = B.087A54 \text{m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 7.64B918 \cdot 10^{-69}$	$1 \cdot .68 \cdot \frac{1}{T^2} = 10^{-68} = 1.714139 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 4.43A702 \cdot 10^{-66}$	$1 \cdot .65 \cdot \frac{1}{T^2} = 10^{-65} = 2.90378A \text{k}\frac{1}{\text{s}^2}$
$1\text{m s} = 2.2203AB \cdot 10^{31}$	$1 \cdot .32 \cdot T = 10^{32} = 5.604821 \text{m s}$
$1\text{s} = 1.3188B2 \cdot 10^{34}$	$1 \cdot .35 \cdot T = 10^{35} = 9.613001 \text{s} \quad (*)$
$1\text{ks} = 8.920082 \cdot 10^{36} \quad (*)$	$1 \cdot .37 \cdot T = 10^{37} = 1.452093 \text{ks}$
$1\text{m m} = 3.164939 \cdot 10^{25}$	$1 \cdot .26 \cdot L = 10^{26} = 3.A057A6 \text{m m}$
$1\text{m} = 1.987920 \cdot 10^{28}$	$1 \cdot .29 \cdot L = 10^{29} = 6.768067 \text{m}$
$1\text{k m} = 1.06A070 \cdot 10^{2B}$	$1 \cdot .3 \cdot L = 10^{30} = B.55806A \text{k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 2.58A836 \cdot 10^{-B}$	$1 \cdot .A \cdot \frac{L}{T} = 10^{-A} = 4.A127A8 \text{m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.5264AB \cdot 10^{-8}$	$1 \cdot .7 \cdot \frac{L}{T} = 10^{-7} = 8.449701 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 9.B63212 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{L}{T} = 10^{-5} = 1.255A85 \text{k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 1.B6968B \cdot 10^{-43}$	$1 \cdot .42 \cdot \frac{L}{T^2} = 10^{-42} = 6.13A917 \text{m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 1.177A4A \cdot 10^{-40}$	$1 \cdot .3B \cdot \frac{L}{T^2} = 10^{-3B} = A.685657 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 7.A85B6A \cdot 10^{-3A}$	$1 \cdot .39 \cdot \frac{L}{T^2} = 10^{-39} = 1.62B436 \text{k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 3.B44A2A \cdot 10^{59}$	$1 \cdot .5A \cdot LT = 10^{5A} = 3.059335 \text{m m s}$
$1\text{m s} = 2.34B305 \cdot 10^{60}$	$1 \cdot .61 \cdot LT = 10^{61} = 5.3057A7 \text{m s}$
$1\text{k m s} = 1.3A4359 \cdot 10^{63}$	$1 \cdot .64 \cdot LT = 10^{64} = 9.0B2237 \text{k m s}$
$1\text{m m}^2 = 5.7B2AA8 \cdot 10^{51}$	$1 \cdot .52 \cdot L^2 = 10^{52} = 2.152841 \text{m m}^2$
$1\text{m}^2 = 3.3394A4 \cdot 10^{54}$	$1 \cdot .55 \cdot L^2 = 10^{55} = 3.7B5179 \text{m}^2$
$1\text{k m}^2 = 1.A90339 \cdot 10^{57}$	$1 \cdot .58 \cdot L^2 = 10^{58} = 6.3B48BA \text{k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 4.59BA67 \cdot 10^{19}$	$1 \cdot .1A \cdot \frac{L^2}{T} = 10^{1A} = 2.812409 \text{m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 2.71A05B \cdot 10^{20}$	$1 \cdot .21 \cdot \frac{L^2}{T} = 10^{21} = 4.757499 \frac{\text{m}^2}{\text{s}}$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 1.604109 \cdot 10^{23}$	$1 \cdot .24 \cdot \frac{L^2}{T} = 10^{24} = 7.BA228B \text{k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 3.67A619 \cdot 10^{-17}$	$1 \cdot .16 \cdot \frac{L^2}{T^2} = 10^{-16} = 3.4614B5 \text{m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 2.082840 \cdot 10^{-14}$	$1 \cdot .13 \cdot \frac{L^2}{T^2} = 10^{-13} = 5.A00179 \frac{\text{m}^2}{\text{s}^2} \quad (*)$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.235146 \cdot 10^{-11}$	$1 \cdot .1 \cdot \frac{L^2}{T^2} = 10^{-10} = A.0B6589 \text{k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2 \text{s} = 7.18A0AA \cdot 10^{85}$	$1 \cdot .86 \cdot L^2 T = 10^{86} = 1.81A349 \text{m m}^2 \text{s}$
$1\text{m}^2 \text{s} = 4.174877 \cdot 10^{88}$	$1 \cdot .89 \cdot L^2 T = 10^{89} = 2.A9B18B \text{m}^2 \text{s}$
$1\text{k m}^2 \text{s} = 2.486814 \cdot 10^{8B}$	$1 \cdot .9 \cdot L^2 T = 10^{90} = 5.022208 \text{k m}^2 \text{s}$
$1\text{m}\frac{1}{\text{m}} = B.55806A \cdot 10^{-30}$	$1 \cdot .2B \cdot \frac{1}{L} = 10^{-2B} = 1.06A070 \text{m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 6.768067 \cdot 10^{-29}$	$1 \cdot .28 \cdot \frac{1}{L} = 10^{-28} = 1.987920 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 3.A057A6 \cdot 10^{-26}$	$1 \cdot .25 \cdot \frac{1}{L} = 10^{-25} = 3.164939 \text{k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 9.0B2237 \cdot 10^{-64}$	$1 \cdot .63 \cdot \frac{1}{LT} = 10^{-63} = 1.3A4359 \text{m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 5.3057A7 \cdot 10^{-61}$	$1 \cdot .6 \cdot \frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 3.059335 \cdot 10^{-5A}$	$1 \cdot .59 \cdot \frac{1}{LT} = 10^{-59} = 3.B44A2A \text{k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 7.2396BA \cdot 10^{-98}$	$1 \cdot .97 \cdot \frac{1}{LT^2} = 10^{-97} = 1.802950 \text{m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 4.1B5066 \cdot 10^{-95}$	$1 \cdot .94 \cdot \frac{1}{LT^2} = 10^{-94} = 2.A71551 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 2.4AA785 \cdot 10^{-92}$	$1 \cdot .91 \cdot \frac{1}{LT^2} = 10^{-91} = 4.B93B47 \text{k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 1.255A85 \cdot 10^5$	$1 \cdot .6 \cdot \frac{T}{L} = 10^6 = 9.B63212 \text{m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 8.449701 \cdot 10^7$	$1 \cdot .8 \cdot \frac{T}{L} = 10^8 = 1.5264AB \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 4.A127A8 \cdot 10^A$	$1 \cdot .B \cdot \frac{T}{L} = 10^B = 2.58A836 \text{k}\frac{\text{s}}{\text{m}}$

---

$1\mathbf{m}\frac{1}{\mathbf{m}^2} = 6.3B48BA \cdot 10^{-58}$	$1 - 5.7 - \frac{1}{L^2} = 10^{-57} = 1.A90339\mathbf{m}\frac{1}{\mathbf{m}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2} = 3.7B5179 \cdot 10^{-55}$	$1 - 5.4 - \frac{1}{L^2} = 10^{-54} = 3.3394A4\frac{1}{\mathbf{m}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2} = 2.152841 \cdot 10^{-52}$	$1 - 5.1 - \frac{1}{L^2} = 10^{-51} = 5.7B2AA8\mathbf{k}\frac{1}{\mathbf{m}^2}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}} = 5.022208 \cdot 10^{-90}$	$1 - 8.B - \frac{1}{L^2T} = 10^{-8B} = 2.486814\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\frac{1}{\mathbf{m}^2\mathbf{s}} = 2.A9B18B \cdot 10^{-89}$	$1 - 8.8 - \frac{1}{L^2T} = 10^{-88} = 4.174877\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}} = 1.81A349 \cdot 10^{-86}$	$1 - 8.5 - \frac{1}{L^2T} = 10^{-85} = 7.18A0AA\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}^2} = 3.B82BA4 \cdot 10^{-104}$	$1 - 10.3 - \frac{1}{L^2T^2} = 10^{-103} = 3.029B92\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}^2}$
$1\frac{1}{\mathbf{m}^2\mathbf{s}^2} = 2.371B50 \cdot 10^{-101}$	$1 - 10 - \frac{1}{L^2T^2} = 10^{-100} = 5.274805\frac{1}{\mathbf{m}^2\mathbf{s}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}^2} = 1.3B78A7 \cdot 10^{-BA}$	$1 - B.9 - \frac{1}{L^2T^2} = 10^{-B9} = 9.02497B\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{s}}{\mathbf{m}^2} = 7.BA228B \cdot 10^{-24}$	$1 - 2.3 - \frac{T}{L^2} = 10^{-23} = 1.604109\mathbf{m}\frac{\mathbf{s}}{\mathbf{m}^2}$
$1\frac{\mathbf{s}}{\mathbf{m}^2} = 4.757499 \cdot 10^{-21}$	$1 - 2 - \frac{T}{L^2} = 10^{-20} = 2.71A05B\frac{\mathbf{s}}{\mathbf{m}^2}$
$1\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^2} = 2.812409 \cdot 10^{-1A}$	$1 - 1.9 - \frac{T}{L^2} = 10^{-19} = 4.59BA67\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{1}{\mathbf{m}^3} = 3.5B62A8 \cdot 10^{-84}$	$1 - 8.3 - \frac{1}{L^3} = 10^{-83} = 3.522276\mathbf{m}\frac{1}{\mathbf{m}^3}$
$1\frac{1}{\mathbf{m}^3} = 2.034800 \cdot 10^{-81} \quad (*)$	$1 - 8 - \frac{1}{L^3} = 10^{-80} = 5.B1B502\frac{1}{\mathbf{m}^3}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3} = 1.20764B \cdot 10^{-7A}$	$1 - 7.9 - \frac{1}{L^3} = 10^{-79} = A.2B7656\mathbf{k}\frac{1}{\mathbf{m}^3}$
$1\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}} = 2.92B98A \cdot 10^{-B8}$	$1 - B.7 - \frac{1}{L^3T} = 10^{-B7} = 4.3B7B6A\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}}$
$1\frac{1}{\mathbf{m}^3\mathbf{s}} = 1.72A883 \cdot 10^{-B5}$	$1 - B.4 - \frac{1}{L^3T} = 10^{-B4} = 7.598359\frac{1}{\mathbf{m}^3\mathbf{s}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}} = B.175182 \cdot 10^{-B3}$	$1 - B.2 - \frac{1}{L^3T} = 10^{-B2} = 1.0B2300\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}} \quad (*)$
$1\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 2.241993 \cdot 10^{-130}$	$1 - 12.B - \frac{1}{L^3T^2} = 10^{-12B} = 5.57096A\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 1.32B5B2 \cdot 10^{-129}$	$1 - 12.8 - \frac{1}{L^3T^2} = 10^{-128} = 9.54073B\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 8.9A65A4 \cdot 10^{-127}$	$1 - 12.6 - \frac{1}{L^3T^2} = 10^{-126} = 1.43A202\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{s}}{\mathbf{m}^3} = 4.4B5404 \cdot 10^{-50}$	$1 - 4.B - \frac{T}{L^3} = 10^{-4B} = 2.877068\mathbf{m}\frac{\mathbf{s}}{\mathbf{m}^3}$
$1\frac{\mathbf{s}}{\mathbf{m}^3} = 2.678988 \cdot 10^{-49}$	$1 - 4.8 - \frac{T}{L^3} = 10^{-48} = 4.847B52\frac{\mathbf{s}}{\mathbf{m}^3}$
$1\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^3} = 1.589862 \cdot 10^{-46}$	$1 - 4.5 - \frac{T}{L^3} = 10^{-45} = 8.153340\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^3}$
$1\mathbf{m kg} = 2.270A86 \cdot 10^4$	$1 .5-M = 10^5 = 5.4BA329\mathbf{m kg}$
$1\mathbf{kg} = 1.347965 \cdot 10^7$	$1 .8-M = 10^8 = 9.43710A\mathbf{kg}$
$1\mathbf{k kg} = 8.AA3564 \cdot 10^9$	$1 .A-M = 10^A = 1.420779\mathbf{k kg}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}} = 1.909B87 \cdot 10^{-30}$	$1 - 2.B - \frac{M}{T} = 10^{-2B} = 6.A0221B\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}}$
$1\frac{\mathbf{kg}}{\mathbf{s}} = 1.023934 \cdot 10^{-29}$	$1 - 2.8 - \frac{M}{T} = 10^{-28} = B.987BA8\frac{\mathbf{kg}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}} = 7.080A55 \cdot 10^{-27}$	$1 - 2.6 - \frac{M}{T} = 10^{-26} = 1.84A901\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}^2} = 1.484114 \cdot 10^{-64}$	$1 - 6.3 - \frac{M}{T^2} = 10^{-63} = 8.760604\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}}{\mathbf{s}^2} = 9.7B310A \cdot 10^{-62}$	$1 - 6.1 - \frac{M}{T^2} = 10^{-61} = 1.2AA2B9\frac{\mathbf{kg}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}^2} = 5.711615 \cdot 10^{-5B}$	$1 - 5.A - \frac{M}{T^2} = 10^{-5A} = 2.190873\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}^2}$
$1\mathbf{m kg s} = 2.9680B7 \cdot 10^{38}$	$1 .3.9-MT = 10^{39} = 4.35B497\mathbf{m kg s}$
$1\mathbf{kg s} = 1.750414 \cdot 10^{3B}$	$1 .4-MT = 10^{40} = 7.4B9989\mathbf{kg s}$
$1\mathbf{k kg s} = B.2A306A \cdot 10^{41}$	$1 .4.2-MT = 10^{42} = 1.099232\mathbf{k kg s}$
$1\mathbf{m kg m} = 4.016594 \cdot 10^{30}$	$1 .3.1-ML = 10^{31} = 2.BAA214\mathbf{m kg m}$
$1\mathbf{kg m} = 2.3A2842 \cdot 10^{33}$	$1 .3.4-ML = 10^{34} = 5.206092\mathbf{kg m}$
$1\mathbf{k kg m} = 1.415007 \cdot 10^{36} \quad (*)$	$1 .3.7-ML = 10^{37} = 8.B2608B\mathbf{k kg m}$
$1\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}} = 3.21778A \cdot 10^{-4}$	$1 -.3 - \frac{ML}{T} = 10^{-3} = 3.938952\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}}$
$1\frac{\mathbf{kg m}}{\mathbf{s}} = 1.A0A051 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 6.6369B7\frac{\mathbf{kg m}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}} = 1.093183 \cdot 10^2$	$1 .3 - \frac{ML}{T} = 10^3 = B.336AA7\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}^2} = 2.627637 \cdot 10^{-38}$	$1 -.3.7 - \frac{ML}{T^2} = 10^{-37} = 4.922389\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg m}}{\mathbf{s}^2} = 1.55A2B1 \cdot 10^{-35}$	$1 -.3.4 - \frac{ML}{T^2} = 10^{-34} = 8.298A80\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}^2} = A.153977 \cdot 10^{-33}$	$1 -.3.2 - \frac{ML}{T^2} = 10^{-32} = 1.228B63\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\mathbf{m kg ms} = 5.08A373 \cdot 10^{64}$	$1 .6.5-MLT = 10^{65} = 2.454967\mathbf{m kg ms}$
$1\mathbf{kg ms} = 2.B19625 \cdot 10^{67}$	$1 .6.8-MLT = 10^{68} = 4.11B31B\mathbf{kg ms}$
$1\mathbf{k kg ms} = 1.841151 \cdot 10^{6A}$	$1 .6.B-MLT = 10^{6B} = 7.0B4B73\mathbf{k kg ms}$
$1\mathbf{m kg m}^2 = 7.314613 \cdot 10^{58}$	$1 .5.9-ML^2 = 10^{59} = 1.7A045A\mathbf{m kg m}^2$
$1\mathbf{kg m}^2 = 4.24B679 \cdot 10^{5B}$	$1 .6-ML^2 = 10^{60} = 2.A33993\mathbf{kg m}^2$

$1\mathbf{k}\ \mathbf{kg}\ \mathbf{m}^2 = 2.52116A \cdot 10^{62}$	$1\mathbf{6.3-ML}^2 = 10^{63} = 4.B29106\ \mathbf{kg}\ \mathbf{m}^2$
$1\mathbf{m}\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}} = 5.904189 \cdot 10^{24}$	$1\mathbf{2.5-\frac{ML}T} = 10^{25} = 2.104911\ \mathbf{m}\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}}$
$1\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}} = 3.3B4494 \cdot 10^{27}$	$1\mathbf{2.8-\frac{ML}T} = 10^{28} = 3.731030\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}} = 1.B14B26 \cdot 10^{2A}$	$1\mathbf{2.B-\frac{ML}T} = 10^{2B} = 6.28B8B8\ \mathbf{k}\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}^2} = 4.68457B \cdot 10^{-10}$	$1\mathbf{-.B-\frac{ML}T^2} = 10^{-B} = 2.771279\ \mathbf{m}\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}^2} = 2.77A188 \cdot 10^{-9}$	$1\mathbf{-.8-\frac{ML}T^2} = 10^{-8} = 4.671078\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}^2} = 1.639993 \cdot 10^{-6}$	$1\mathbf{-.5-\frac{ML}T^2} = 10^{-5} = 7.A3BA98\ \mathbf{k}\frac{\mathbf{kg}\ \mathbf{m}^2}{\mathbf{s}^2}$
$1\mathbf{m}\ \mathbf{kg}\ \mathbf{m}^2\mathbf{s} = 9.1B3290 \cdot 10^{90}$	$1\mathbf{9.1-ML}^2\mathbf{T} = 10^{91} = 1.387442\ \mathbf{m}\ \mathbf{kg}\ \mathbf{m}^2\mathbf{s}$
$1\mathbf{kg}\ \mathbf{m}^2\mathbf{s} = 5.375711 \cdot 10^{93}$	$1\mathbf{9.4-ML}^2\mathbf{T} = 10^{94} = 2.31B110\ \mathbf{kg}\ \mathbf{m}^2\mathbf{s}$
$1\mathbf{k}\ \mathbf{kg}\ \mathbf{m}^2\mathbf{s} = 3.099A1B \cdot 10^{96}$	$1\mathbf{9.7-ML}^2\mathbf{T} = 10^{97} = 3.AB2445\ \mathbf{k}\ \mathbf{kg}\ \mathbf{m}^2\mathbf{s}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}} = 1.28342B \cdot 10^{-24}$	$1\mathbf{-2.3-\frac{M}{L}} = 10^{-23} = 9.976B0A\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}}$
$1\frac{\mathbf{kg}}{\mathbf{m}} = 8.601B56 \cdot 10^{-22}$	$1\mathbf{-2.1-\frac{M}{L}} = 10^{-21} = 1.4B3256\frac{\mathbf{kg}}{\mathbf{m}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}} = 4.B0516B \cdot 10^{-1B}$	$1\mathbf{-1.A-\frac{M}{L}} = 10^{-1A} = 2.532B43\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}} = B.78227A \cdot 10^{-59}$	$1\mathbf{-5.8-\frac{M}{LT}} = 10^{-58} = 1.045500\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}} \quad (*)$
$1\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}} = 6.8A0211 \cdot 10^{-56}$	$1\mathbf{-5.5-\frac{M}{LT}} = 10^{-55} = 1.946356\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}} = 3.A94266 \cdot 10^{-53}$	$1\mathbf{-5.2-\frac{M}{LT}} = 10^{-52} = 3.0B3347\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^2} = 9.282386 \cdot 10^{-91}$	$1\mathbf{-9-\frac{M}{LT^2}} = 10^{-90} = 1.3741A6\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\frac{\mathbf{kg}}{\mathbf{m}^2} = 5.407685 \cdot 10^{-8A}$	$1\mathbf{-8.9-\frac{M}{LT^2}} = 10^{-89} = 2.2B8992\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^2} = 3.10985B \cdot 10^{-87}$	$1\mathbf{-8.6-\frac{M}{LT^2}} = 10^{-86} = 3.A74B60\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}} = 1.665705 \cdot 10^{10}$	$1\mathbf{1.1-\frac{MT}{L}} = 10^{11} = 7.926298\ \mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}}$
$1\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}} = A.88A960 \cdot 10^{12}$	$1\mathbf{1.3-\frac{MT}{L}} = 10^{13} = 1.150975\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}} = 6.260574 \cdot 10^{15}$	$1\mathbf{1.6-\frac{MT}{L}} = 10^{16} = 1.B23A6B\ \mathbf{k}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^2} = 8.148096 \cdot 10^{-51}$	$1\mathbf{-5-\frac{M}{L^2}} = 10^{-50} = 1.58B033\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\frac{\mathbf{kg}}{\mathbf{m}^2} = 4.843942 \cdot 10^{-4A}$	$1\mathbf{-4.9-\frac{M}{L^2}} = 10^{-49} = 2.67B0B5\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^2} = 2.87476B \cdot 10^{-47}$	$1\mathbf{-4.6-\frac{M}{L^2}} = 10^{-46} = 4.4B9310\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^2}\mathbf{s} = 6.520645 \cdot 10^{-85}$	$1\mathbf{-8.4-\frac{M}{L^2T}} = 10^{-84} = 1.A4854B\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\frac{\mathbf{kg}}{\mathbf{m}^2}\mathbf{s} = 3.87AA43 \cdot 10^{-82}$	$1\mathbf{-8.1-\frac{M}{L^2T}} = 10^{-81} = 3.283A26\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\frac{\mathbf{kg}}{\mathbf{m}^2}\mathbf{s} = 2.1A1693 \cdot 10^{-7B}$	$1\mathbf{-7.A-\frac{M}{L^2T}} = 10^{-7A} = 5.6A41A9\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^2}\mathbf{s}^2 = 5.119561 \cdot 10^{-B9}$	$1\mathbf{-B.8-\frac{M}{L^2T^2}} = 10^{-B8} = 2.431332\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\frac{\mathbf{kg}}{\mathbf{m}^2}\mathbf{s}^2 = 2.B47903 \cdot 10^{-B6}$	$1\mathbf{-B.5-\frac{M}{L^2T^2}} = 10^{-B5} = 4.09B851\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^2}\mathbf{s}^2 = 1.858B20 \cdot 10^{-B3}$	$1\mathbf{-B.2-\frac{M}{L^2T^2}} = 10^{-B2} = 7.046945\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^2} = A.2AA530 \cdot 10^{-19}$	$1\mathbf{-1.8-\frac{MT}{L^2}} = 10^{-18} = 1.2086A9\ \mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^2}$
$1\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^2} = 5.B16199 \cdot 10^{-16}$	$1\mathbf{-1.5-\frac{MT}{L^2}} = 10^{-15} = 2.036570\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^2}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^2} = 3.51B207 \cdot 10^{-13}$	$1\mathbf{-1.2-\frac{MT}{L^2}} = 10^{-12} = 3.5B9421\ \mathbf{k}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^3} = 4.597A8A \cdot 10^{-79}$	$1\mathbf{-7.8-\frac{M}{L^3}} = 10^{-78} = 2.814870\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\frac{\mathbf{kg}}{\mathbf{m}^3} = 2.71789B \cdot 10^{-76}$	$1\mathbf{-7.5-\frac{M}{L^3}} = 10^{-75} = 4.75B612\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^3} = 1.602907 \cdot 10^{-73}$	$1\mathbf{-7.2-\frac{M}{L^3}} = 10^{-72} = 7.BA93AB\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^3}\mathbf{s} = 3.677431 \cdot 10^{-B1}$	$1\mathbf{-B-\frac{M}{L^3T}} = 10^{-B0} = 3.4644B5\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\frac{\mathbf{kg}}{\mathbf{m}^3}\mathbf{s} = 2.080A4B \cdot 10^{-AA}$	$1\mathbf{-A.9-\frac{M}{L^3T}} = 10^{-A9} = 5.A053A2\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\frac{\mathbf{kg}}{\mathbf{m}^3}\mathbf{s} = 1.234083 \cdot 10^{-A7}$	$1\mathbf{-A.6-\frac{M}{L^3T}} = 10^{-A6} = A.103527\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^3}\mathbf{s}^2 = 2.994920 \cdot 10^{-125}$	$1\mathbf{-12.4-\frac{M}{L^3T^2}} = 10^{-124} = 4.3196B6\ \mathbf{m}\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\frac{\mathbf{kg}}{\mathbf{m}^3}\mathbf{s}^2 = 1.767310 \cdot 10^{-122}$	$1\mathbf{-12.1-\frac{M}{L^3T^2}} = 10^{-121} = 7.447880\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^3}\mathbf{s}^2 = B.39248B \cdot 10^{-120}$	$1\mathbf{-11.B-\frac{M}{L^3T^2}} = 10^{-11B} = 1.088961\ \mathbf{k}\frac{\mathbf{kg}}{\mathbf{m}^3}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^3} = 5.7A9A68 \cdot 10^{-45}$	$1\mathbf{-4.4-\frac{MT}{L^3}} = 10^{-44} = 2.1546B4\ \mathbf{m}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^3}$
$1\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^3} = 3.3365B4 \cdot 10^{-42}$	$1\mathbf{-4.1-\frac{MT}{L^3}} = 10^{-41} = 3.7B8485\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^3}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^3} = 1.A8A713 \cdot 10^{-3B}$	$1\mathbf{-3.A-\frac{MT}{L^3}} = 10^{-3A} = 6.3BA458\ \mathbf{k}\frac{\mathbf{kg}\mathbf{s}}{\mathbf{m}^3}$
$1\mathbf{m}\frac{1}{\mathbf{C}} = 2.041040 \cdot 10^{-18}$	$1\mathbf{-1.7-\frac{1}{Q}} = 10^{-17} = 5.ABAB83\ \mathbf{m}\frac{1}{\mathbf{C}}$
$1\frac{1}{\mathbf{C}} = 1.210458 \cdot 10^{-15}$	$1\mathbf{-1.4-\frac{1}{Q}} = 10^{-14} = A.281372\ \frac{1}{\mathbf{C}}$
$1\mathbf{k}\frac{1}{\mathbf{C}} = 8.199B06 \cdot 10^{-13}$	$1\mathbf{-1.2-\frac{1}{Q}} = 10^{-12} = 1.57B978\ \mathbf{k}\frac{1}{\mathbf{C}}$
$1\mathbf{m}\frac{1}{\mathbf{sC}} = 1.735423 \cdot 10^{-50}$	$1\mathbf{-4.B-\frac{1}{TQ}} = 10^{-4B} = 7.571537\ \mathbf{m}\frac{1}{\mathbf{sC}}$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= B.1B3192 \cdot 10^{-4A} \\
1 \mathbf{k} \frac{1}{\text{sC}} &= 6.561663 \cdot 10^{-47} \\
1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} &= 1.3348B1 \cdot 10^{-84} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 8.A16B3B \cdot 10^{-82} \\
1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} &= 5.150368 \cdot 10^{-7B} \\
1 \mathbf{m} \frac{\text{s}}{\text{C}} &= 2.687441 \cdot 10^{18} \\
1 \frac{\text{s}}{\text{C}} &= 1.593995 \cdot 10^{1B} \\
1 \mathbf{k} \frac{\text{s}}{\text{C}} &= A.3545B8 \cdot 10^{21} \\
1 \mathbf{m} \frac{\text{m}}{\text{C}} &= 3.80832B \cdot 10^{10} \\
1 \frac{\text{m}}{\text{C}} &= 2.15B553 \cdot 10^{13} \\
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 1.290825 \cdot 10^{16} \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 2.AAB179 \cdot 10^{-24} \\
1 \frac{\text{m}}{\text{sC}} &= 1.825281 \cdot 10^{-21} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= B.836B2A \cdot 10^{-1B} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 2.37B554 \cdot 10^{-58} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.4012A5 \cdot 10^{-55} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 9.320733 \cdot 10^{-53} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 4.7725BB \cdot 10^{44} \quad (*) \\
1 \frac{\text{ms}}{\text{C}} &= 2.821483 \cdot 10^{47} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 1.67543B \cdot 10^{4A} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 6.78B531 \cdot 10^{38} \\
1 \frac{\text{m}^2}{\text{C}} &= 3.A19612 \cdot 10^{3B} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 2.285944 \cdot 10^{42} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 5.323442 \cdot 10^4 \\
1 \frac{\text{m}^2}{\text{sC}} &= 3.069A02 \cdot 10^7 \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 1.91B437 \cdot 10^A \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 4.20A2B2 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2.4B8718 \cdot 10^{-29} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.492843 \cdot 10^{-26} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 8.4781A0 \cdot 10^{70} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 4.A2A7B5 \cdot 10^{73} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.985487 \cdot 10^{76} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 1.154517 \cdot 10^{-44} \\
1 \frac{1}{\text{mC}} &= 7.9474B5 \cdot 10^{-42} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 4.606098 \cdot 10^{-3B} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= A.7A4A54 \cdot 10^{-79} \\
1 \frac{1}{\text{msC}} &= 6.1BB71A \cdot 10^{-76} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 3.69A524 \cdot 10^{-73} \\
1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} &= 8.53A213 \cdot 10^{-B1} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 4.A77480 \cdot 10^{-AA} \\
1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} &= 2.9B2279 \cdot 10^{-A7} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 1.4B7945 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mC}} &= 9.9A2846 \cdot 10^{-A} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 5.82500A \cdot 10^{-7} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 7.519A21 \cdot 10^{-71} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 4.371388 \cdot 10^{-6A} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 2.5A3452 \cdot 10^{-67}
\end{aligned}
\begin{aligned}
1 -4.9 \frac{1}{TQ} &= 10^{-49} = 1.0A9984 \frac{1}{\text{sC}} \\
1 -4.6 \frac{1}{TQ} &= 10^{-46} = 1.A36360 \mathbf{k} \frac{1}{\text{sC}} \\
1 -8.3 \frac{1}{T^2 Q} &= 10^{-83} = 9.50981B \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \\
1 -8.1 \frac{1}{T^2 Q} &= 10^{-81} = 1.43468B \frac{1}{\text{s}^2 \text{C}} \\
1 -7.A \frac{1}{T^2 Q} &= 10^{-7A} = 2.4174A0 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \\
1 1.9 \frac{T}{Q} &= 10^{19} = 4.830700 \mathbf{m} \frac{\text{s}}{\text{C}} \quad (*) \\
1 2 \frac{T}{Q} &= 10^{20} = 8.125984 \frac{\text{s}}{\text{C}} \\
1 2.2 \frac{T}{Q} &= 10^{22} = 1.1BB827 \mathbf{k} \frac{\text{s}}{\text{C}} \quad (*) \\
1 1.1 \frac{L}{Q} &= 10^{11} = 3.327A98 \mathbf{m} \frac{\text{m}}{\text{C}} \\
1 1.4 \frac{L}{Q} &= 10^{14} = 5.7936A4 \frac{\text{m}}{\text{C}} \\
1 1.7 \frac{L}{Q} &= 10^{17} = 9.914659 \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 -2.3 \frac{L}{TQ} &= 10^{-23} = 4.15B816 \mathbf{m} \frac{\text{m}}{\text{sC}} \\
1 -2 \frac{L}{TQ} &= 10^{-20} = 7.164761 \frac{\text{m}}{\text{sC}} \\
1 -1.A \frac{L}{TQ} &= 10^{-1A} = 1.039717 \mathbf{k} \frac{\text{m}}{\text{sC}} \\
1 -5.7 \frac{L}{T^2 Q} &= 10^{-57} = 5.2571B3 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -5.4 \frac{L}{T^2 Q} &= 10^{-54} = 8.BB3781 \frac{\text{m}}{\text{s}^2 \text{C}} \quad (*) \\
1 -5.2 \frac{L}{T^2 Q} &= 10^{-52} = 1.36634B \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 4.5 \frac{LT}{Q} &= 10^{45} = 2.70B410 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 4.8 \frac{LT}{Q} &= 10^{48} = 4.58547A \frac{\text{ms}}{\text{C}} \\
1 4.B \frac{LT}{Q} &= 10^{4B} = 7.897364 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 3.9 \frac{L^2}{Q} &= 10^{39} = 1.980378 \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 4 \frac{L^2}{Q} &= 10^{40} = 3.153A73 \frac{\text{m}^2}{\text{C}} \\
1 4.3 \frac{L^2}{Q} &= 10^{43} = 5.485213 \mathbf{k} \frac{\text{m}^2}{\text{C}} \\
1 .5 \frac{L^2}{TQ} &= 10^5 = 2.341A07 \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 .8 \frac{L^2}{TQ} &= 10^8 = 3.B306BB \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 .B \frac{L^2}{TQ} &= 10^B = 6.97A39B \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 -2.B \frac{L^2}{T^2 Q} &= 10^{-2B} = 2.A6169B \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -2.8 \frac{L^2}{T^2 Q} &= 10^{-28} = 4.B774BA \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -2.5 \frac{L^2}{T^2 Q} &= 10^{-25} = 8.707079 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 7.1 \frac{L^2 T}{Q} &= 10^{71} = 1.5205B7 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 7.4 \frac{L^2 T}{Q} &= 10^{74} = 2.580585 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 7.7 \frac{L^2 T}{Q} &= 10^{77} = 4.332A07 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 -4.3 \frac{1}{LQ} &= 10^{-43} = A.8600B7 \mathbf{m} \frac{1}{\text{mC}} \quad (*) \\
1 -4.1 \frac{1}{LQ} &= 10^{-41} = 1.660707 \frac{1}{\text{mC}} \\
1 -3.A \frac{1}{LQ} &= 10^{-3A} = 2.7B84A8 \mathbf{k} \frac{1}{\text{mC}} \\
1 -7.8 \frac{1}{LTQ} &= 10^{-78} = 1.16202A \mathbf{m} \frac{1}{\text{msC}} \\
1 -7.5 \frac{1}{LTQ} &= 10^{-75} = 1.B42880 \frac{1}{\text{msC}} \\
1 -7.2 \frac{1}{LTQ} &= 10^{-72} = 3.44294A \mathbf{k} \frac{1}{\text{msC}} \\
1 -B \frac{1}{LT^2 Q} &= 10^{-B0} = 1.507A77 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 -A.9 \frac{1}{LT^2 Q} &= 10^{-A9} = 2.557930 \frac{1}{\text{ms}^2 \text{C}} \\
1 -A.6 \frac{1}{LT^2 Q} &= 10^{-A6} = 4.2B12A0 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 -B \frac{T}{LQ} &= 10^{-B} = 8.59A549 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 -9 \frac{T}{LQ} &= 10^{-9} = 1.27B487 \frac{\text{s}}{\text{mC}} \\
1 -6 \frac{T}{LQ} &= 10^{-6} = 2.1405A1 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 -7 \frac{1}{L^2 Q} &= 10^{-70} = 1.747135 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 -6.9 \frac{1}{L^2 Q} &= 10^{-69} = 2.95B049 \frac{1}{\text{m}^2 \text{C}} \\
1 -6.6 \frac{1}{L^2 Q} &= 10^{-66} = 4.9A624B \mathbf{k} \frac{1}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 5.A78700 \cdot 10^{-A5}$	(*)	$1 - A.4 - \frac{1}{L^2TQ} = 10^{-A4} = 2.056482 \text{m}\frac{1}{\text{m}^2\text{sC}}$
$1\frac{1}{\text{m}^2\text{sC}} = 3.4A6AB3 \cdot 10^{-A2}$		$1 - A.1 - \frac{1}{L^2TQ} = 10^{-A1} = 3.632835 \frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 1.B7A940 \cdot 10^{-9B}$		$1 - 9.A - \frac{1}{L^2TQ} = 10^{-9A} = 6.105974 \text{k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 4.7B87A2 \cdot 10^{-119}$		$1 - 11.8 - \frac{1}{L^2T^2Q} = 10^{-118} = 2.6A5334 \text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^2\text{s}^2\text{C}} = 2.848892 \cdot 10^{-116}$		$1 - 11.5 - \frac{1}{L^2T^2Q} = 10^{-115} = 4.541522 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.68B5B6 \cdot 10^{-113}$		$1 - 11.2 - \frac{1}{L^2T^2Q} = 10^{-112} = 7.821621 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^2\text{C}} = 9.461511 \cdot 10^{-39}$		$1 - 3.8 - \frac{T}{L^2Q} = 10^{-38} = 1.34378B \text{m}\frac{s}{\text{m}^2\text{C}}$
$1\frac{s}{\text{m}^2\text{C}} = 5.5139A8 \cdot 10^{-36}$		$1 - 3.5 - \frac{T}{L^2Q} = 10^{-35} = 2.265882 \frac{s}{\text{m}^2\text{C}}$
$1\text{k}\frac{s}{\text{m}^2\text{C}} = 3.1819A8 \cdot 10^{-33}$		$1 - 3.2 - \frac{T}{L^2Q} = 10^{-32} = 3.9A3B31 \text{k}\frac{s}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 4.130663 \cdot 10^{-99}$		$1 - 9.8 - \frac{1}{L^3Q} = 10^{-98} = 2.B10058 \text{m}\frac{1}{\text{m}^3\text{C}}$
$1\frac{1}{\text{m}^3\text{C}} = 2.460593 \cdot 10^{-96}$		$1 - 9.5 - \frac{1}{L^3Q} = 10^{-95} = 5.075B11 \frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 1.45B341 \cdot 10^{-93}$		$1 - 9.2 - \frac{1}{L^3Q} = 10^{-92} = 8.891386 \text{k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 3.304089 \cdot 10^{-111}$		$1 - 11 - \frac{1}{L^3TQ} = 10^{-110} = 3.833845 \text{m}\frac{1}{\text{m}^3\text{sC}}$
$1\frac{1}{\text{m}^3\text{sC}} = 1.A70425 \cdot 10^{-10A}$		$1 - 10.9 - \frac{1}{L^3TQ} = 10^{-109} = 6.461257 \frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 1.10A192 \cdot 10^{-107}$		$1 - 10.6 - \frac{1}{L^3TQ} = 10^{-106} = B.025893 \text{k}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 2.6B1345 \cdot 10^{-145}$		$1 - 14.4 - \frac{1}{L^3T^2Q} = 10^{-144} = 4.7A61B1 \text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.5A9168 \cdot 10^{-142}$		$1 - 14.1 - \frac{1}{L^3T^2Q} = 10^{-141} = 8.067922 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = A.43489A \cdot 10^{-140}$		$1 - 13.B - \frac{1}{L^3T^2Q} = 10^{-13B} = 1.1AA186 \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^3\text{C}} = 5.21A9A6 \cdot 10^{-65}$		$1 - 6.4 - \frac{T}{L^3Q} = 10^{-64} = 2.397229 \text{m}\frac{s}{\text{m}^3\text{C}}$
$1\frac{s}{\text{m}^3\text{C}} = 2.BB7A5B \cdot 10^{-62}$	(*)	$1 - 6.1 - \frac{T}{L^3Q} = 10^{-61} = 4.005609 \frac{s}{\text{m}^3\text{C}}$
$1\text{k}\frac{s}{\text{m}^3\text{C}} = 1.899742 \cdot 10^{-5B}$		$1 - 5.A - \frac{T}{L^3Q} = 10^{-5A} = 6.B01548 \text{k}\frac{s}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 2.726559 \cdot 10^{-11}$		$1 - 1 - \frac{M}{Q} = 10^{-10} = 4.744542 \text{m}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 1.608B60 \cdot 10^{-A}$		$1 - .9 - \frac{M}{Q} = 10^{-9} = 7.B80477 \frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = A.552266 \cdot 10^{-8}$		$1 - .7 - \frac{M}{Q} = 10^{-7} = 1.193972 \text{k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 2.089443 \cdot 10^{-45}$		$1 - 4.4 - \frac{M}{TQ} = 10^{-44} = 5.9A5320 \text{m}\frac{\text{kg}}{\text{sC}}$
$1\frac{\text{kg}}{\text{sC}} = 1.238B83 \cdot 10^{-42}$		$1 - 4.1 - \frac{M}{TQ} = 10^{-41} = A.089A44 \frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 8.348399 \cdot 10^{-40}$		$1 - 3.B - \frac{M}{TQ} = 10^{-3B} = 1.547693 \text{k}\frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.771BA4 \cdot 10^{-79}$		$1 - 7.8 - \frac{M}{T^2Q} = 10^{-78} = 7.421442 \text{m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = B.411184 \cdot 10^{-77}$		$1 - 7.6 - \frac{M}{T^2Q} = 10^{-76} = 1.084506 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 6.690B31 \cdot 10^{-74}$		$1 - 7.3 - \frac{M}{T^2Q} = 10^{-73} = 1.9B3615 \text{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{C}} = 3.348037 \cdot 10^{23}$		$1 - 2.4 - \frac{MT}{Q} = 10^{24} = 3.7A5353 \text{m}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 1.A96509 \cdot 10^{26}$		$1 - 2.7 - \frac{MT}{Q} = 10^{27} = 6.398331 \frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 1.123672 \cdot 10^{29}$		$1 - 2.A - \frac{MT}{Q} = 10^{2A} = A.ABB398 \text{k}\frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 4.85B227 \cdot 10^{17}$		$1 - 1.8 - \frac{ML}{Q} = 10^{18} = 2.67066A \text{m}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{C}} = 2.883A40 \cdot 10^{1A}$		$1 - 1.B - \frac{ML}{Q} = 10^{1B} = 4.4A3085 \frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 1.6B0559 \cdot 10^{21}$		$1 - 2.2 - \frac{ML}{Q} = 10^{22} = 7.73BAAB \text{k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 3.8922A6 \cdot 10^{-19}$		$1 - 1.8 - \frac{ML}{TQ} = 10^{-18} = 3.272688 \text{m}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{sC}} = 2.1AA567 \cdot 10^{-16}$		$1 - 1.5 - \frac{ML}{TQ} = 10^{-15} = 5.685237 \frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 1.2BA9BB \cdot 10^{-13}$	(*)	$1 - 1.2 - \frac{ML}{TQ} = 10^{-12} = 9.731930 \text{k}\frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 2.B57B2A \cdot 10^{-51}$		$1 - 5 - \frac{ML}{T^2Q} = 10^{-50} = 4.086B19 \text{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.863B94 \cdot 10^{-4A}$		$1 - 4.9 - \frac{ML}{T^2Q} = 10^{-49} = 7.021969 \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = B.A67796 \cdot 10^{-48}$		$1 - 4.7 - \frac{ML}{T^2Q} = 10^{-47} = 1.015657 \text{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 5.B36784 \cdot 10^{4B}$		$1 - 5 - \frac{MLT}{Q} = 10^{50} = 2.02A153 \text{m}\frac{\text{kg ms}}{\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = 3.531415 \cdot 10^{52}$		$1 - 5.3 - \frac{MLT}{Q} = 10^{53} = 3.5A6B16 \frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 1.BA633B \cdot 10^{55}$		$1 - 5.6 - \frac{MLT}{Q} = 10^{56} = 6.045538 \text{k}\frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 8.6310B5 \cdot 10^{43}$		$1 - 4.4 - \frac{ML^2}{Q} = 10^{44} = 1.4A9478 \text{m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 4.B2155B \cdot 10^{46}$		$1 - 4.7 - \frac{ML^2}{Q} = 10^{47} = 2.524A85 \frac{\text{kg m}^2}{\text{C}}$

$1\mathbf{k}\frac{\text{kg m}^2}{\text{C}} = 2.A2B496 \cdot 10^{49}$	$1\mathbf{4.A}\frac{ML^2}{Q} = 10^{4A} = 4.256077\mathbf{k}\frac{\text{kg m}^2}{\text{C}}$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s C}} = 6.90400B \cdot 10^B \quad (*)$	$1\mathbf{1}\frac{ML^2}{TQ} = 10^{10} = 1.93AB41\mathbf{m}\frac{\text{kg m}^2}{\text{s C}}$
$1\frac{\text{kg m}^2}{\text{s C}} = 3.AA839B \cdot 10^{12}$	$1\mathbf{1.3}\frac{ML^2}{TQ} = 10^{13} = 3.0A2715\frac{\text{kg m}^2}{\text{s C}}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s C}} = 2.317713 \cdot 10^{15}$	$1\mathbf{1.6}\frac{ML^2}{TQ} = 10^{16} = 5.381962\mathbf{k}\frac{\text{kg m}^2}{\text{s C}}$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 5.425743 \cdot 10^{-25}$	$1\mathbf{-2.4}\frac{ML^2}{T^2Q} = 10^{-24} = 2.2AB66A\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 3.11A579 \cdot 10^{-22}$	$1\mathbf{-2.1}\frac{ML^2}{T^2Q} = 10^{-21} = 3.A60B42\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 1.960406 \cdot 10^{-1B}$	$1\mathbf{-1.A}\frac{ML^2}{T^2Q} = 10^{-1A} = 6.8443A4\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = A.907152 \cdot 10^{77}$	$1\mathbf{7.8}\frac{ML^2T}{Q} = 10^{78} = 1.148236\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 6.282153 \cdot 10^{7A}$	$1\mathbf{7.B}\frac{ML^2T}{Q} = 10^{7B} = 1.B17AB8\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 3.727548 \cdot 10^{81}$	$1\mathbf{8.2}\frac{ML^2T}{Q} = 10^{82} = 3.3B966B\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m C}} = 1.52B085 \cdot 10^{-39}$	$1\mathbf{-3.8}\frac{M}{LQ} = 10^{-38} = 8.426620\mathbf{m}\frac{\text{kg}}{\text{m C}}$
$1\frac{\text{kg}}{\text{m C}} = 9.B8B564 \cdot 10^{-37}$	$1\mathbf{-3.6}\frac{M}{LQ} = 10^{-36} = 1.251BB2\frac{\text{kg}}{\text{m C}} \quad (*)$
$1\mathbf{k}\frac{\text{kg}}{\text{m C}} = 5.936A31 \cdot 10^{-34}$	$1\mathbf{-3.3}\frac{M}{LQ} = 10^{-33} = 2.0B2935\mathbf{k}\frac{\text{kg}}{\text{m C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m s C}} = 1.17B674 \cdot 10^{-71}$	$1\mathbf{-7}\frac{M}{LTQ} = 10^{-70} = A.657462\mathbf{m}\frac{\text{kg}}{\text{m s C}}$
$1\frac{\text{kg}}{\text{m s C}} = 7.AA7669 \cdot 10^{-6B}$	$1\mathbf{-6.A}\frac{M}{LTQ} = 10^{-6A} = 1.626531\frac{\text{kg}}{\text{m s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m s C}} = 4.6AB18B \cdot 10^{-68}$	$1\mathbf{-6.7}\frac{M}{LTQ} = 10^{-67} = 2.7576A7\mathbf{k}\frac{\text{kg}}{\text{m s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{C}} = A.9B0990 \cdot 10^{-A6}$	$1\mathbf{-A.5}\frac{M}{LT^2Q} = 10^{-A5} = 1.1372A1\mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m s}^2\text{C}} = 6.322A39 \cdot 10^{-A3}$	$1\mathbf{-A.2}\frac{M}{LT^2Q} = 10^{-A2} = 1.AB9643\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{C}} = 3.761663 \cdot 10^{-A0}$	$1\mathbf{-9.B}\frac{M}{LT^2Q} = 10^{-9B} = 3.386A4A\mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m C}} = 1.99176B \cdot 10^{-5}$	$1\mathbf{-4}\frac{MT}{LQ} = 10^{-4} = 6.74A71A\mathbf{m}\frac{\text{kg s}}{\text{m C}}$
$1\frac{\text{kg s}}{\text{m C}} = 1.07153B \cdot 10^{-2}$	$1\mathbf{-1}\frac{MT}{LQ} = 10^{-1} = B.526B95\frac{\text{kg s}}{\text{m C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m C}} = 7.355441$	$1\mathbf{.1}\frac{MT}{LQ} = 10^1 = 1.791363\mathbf{k}\frac{\text{kg s}}{\text{m C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{C}} = 9.6399A6 \cdot 10^{-66}$	$1\mathbf{-6.5}\frac{M}{L^2Q} = 10^{-65} = 1.3147B2\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{C}} = 5.61A627 \cdot 10^{-63}$	$1\mathbf{-6.2}\frac{M}{L^2Q} = 10^{-62} = 2.21532B\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{C}} = 3.235046 \cdot 10^{-60}$	$1\mathbf{-5.B}\frac{M}{L^2Q} = 10^{-5B} = 3.917585\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s C}} = 7.670228 \cdot 10^{-9A}$	$1\mathbf{-9.9}\frac{M}{L^2TQ} = 10^{-99} = 1.70AB59\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s C}} = 4.450875 \cdot 10^{-97}$	$1\mathbf{-9.6}\frac{M}{L^2TQ} = 10^{-96} = 2.8B68A8\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s C}} = 2.64057A \cdot 10^{-94}$	$1\mathbf{-9.3}\frac{M}{L^2TQ} = 10^{-93} = 4.8B6450\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 5.B940BB \cdot 10^{-112} \quad (*)$	$1\mathbf{-11.1}\frac{M}{L^2T^2Q} = 10^{-111} = 2.00A809\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \quad (*)$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 3.565643 \cdot 10^{-10B}$	$1\mathbf{-10.A}\frac{M}{L^2T^2Q} = 10^{-10A} = 3.5724AB\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 2.005649 \cdot 10^{-108} \quad (*)$	$1\mathbf{-10.7}\frac{M}{L^2T^2Q} = 10^{-107} = 5.BA7515\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^2\text{C}} = 1.0032A9 \cdot 10^{-31} \quad (*)$	$1\mathbf{-3}\frac{MT}{L^2Q} = 10^{-30} = B.B89212\mathbf{m}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s}}{\text{m}^2\text{C}} = 6.B5A616 \cdot 10^{-2B}$	$1\mathbf{-2.A}\frac{MT}{L^2Q} = 10^{-2A} = 1.884487\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 4.03957B \cdot 10^{-28}$	$1\mathbf{-2.7}\frac{MT}{L^2Q} = 10^{-27} = 2.B92152\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 5.31A829 \cdot 10^{-92}$	$1\mathbf{-9.1}\frac{M}{L^3Q} = 10^{-91} = 2.343A42\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 3.067166 \cdot 10^{-8B}$	$1\mathbf{-8.A}\frac{M}{L^3Q} = 10^{-8A} = 3.B340B9\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 1.919960 \cdot 10^{-88}$	$1\mathbf{-8.7}\frac{M}{L^3Q} = 10^{-87} = 6.984447\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 4.206657 \cdot 10^{-106}$	$1\mathbf{-10.5}\frac{M}{L^3TQ} = 10^{-105} = 2.A6415B\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 2.4B654B \cdot 10^{-103}$	$1\mathbf{-10.2}\frac{M}{L^3TQ} = 10^{-102} = 4.B7B9B8\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}} = 1.491557 \cdot 10^{-100}$	$1\mathbf{-B.B}\frac{M}{L^3TQ} = 10^{-BB} = 8.712827\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 3.37A481 \cdot 10^{-13A}$	$1\mathbf{-13.9}\frac{M}{L^3T^2Q} = 10^{-139} = 3.76AA17\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 1.AB475A \cdot 10^{-137}$	$1\mathbf{-13.6}\frac{M}{L^3T^2Q} = 10^{-136} = 6.336B22\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 1.134494 \cdot 10^{-134}$	$1\mathbf{-13.3}\frac{M}{L^3T^2Q} = 10^{-133} = A.A14704\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 6.785652 \cdot 10^{-5A}$	$1\mathbf{-5.9}\frac{MT}{L^3Q} = 10^{-59} = 1.981AA8\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 3.A16114 \cdot 10^{-57}$	$1\mathbf{-5.6}\frac{MT}{L^3Q} = 10^{-56} = 3.1567A6\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 2.283979 \cdot 10^{-54}$	$1\mathbf{-5.3}\frac{MT}{L^3Q} = 10^{-53} = 5.489B72\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$

$1\text{m C} = 1.57B978 \cdot 10^{12}$	$1\text{.}1\text{.}3\text{-}Q = 10^{13} = 8.199B06\text{ m C}$
$1\text{C} = A.281372 \cdot 10^{14}$	$1\text{.}1\text{.}5\text{-}Q = 10^{15} = 1.210458\text{ C}$
$1\text{k C} = 5.ABAB83 \cdot 10^{17}$	$1\text{.}1\text{.}8\text{-}Q = 10^{18} = 2.041040\text{ k C}$
$1\text{m}\frac{\text{C}}{\text{s}} = 1.1BB827 \cdot 10^{-22}$ (*)	$1\text{.}2\text{-}1\text{-}\frac{Q}{T} = 10^{-21} = A.3545B8\text{ m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 8.125984 \cdot 10^{-20}$	$1\text{.}2\text{-}1\text{-}B\frac{Q}{T} = 10^{-1B} = 1.593995\frac{\text{C}}{\text{s}}$
$1\text{k}\frac{\text{C}}{\text{s}^2} = 4.830700 \cdot 10^{-19}$ (*)	$1\text{.}2\text{-}1\text{-}8\frac{Q}{T} = 10^{-18} = 2.687441\text{ k}\frac{\text{C}}{\text{s}}$
$1\text{m}\frac{\text{C}}{\text{s}^2} = B.1125BB \cdot 10^{-57}$ (*)	$1\text{.}2\text{-}5\text{-}6\frac{Q}{T^2} = 10^{-56} = 1.0B9603\text{ m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 6.503883 \cdot 10^{-54}$	$1\text{.}2\text{-}5\text{-}3\frac{Q}{T^2} = 10^{-53} = 1.A525BB\frac{\text{C}}{\text{s}^2}$ (*)
$1\text{k}\frac{\text{C}}{\text{s}^2} = 3.86A9A4 \cdot 10^{-51}$	$1\text{.}2\text{-}5\text{-}\frac{Q}{T^2} = 10^{-50} = 3.292378\text{ k}\frac{\text{C}}{\text{s}^2}$
$1\text{m s C} = 1.A36360 \cdot 10^{46}$	$1\text{.}4\text{-}7\text{-}TQ = 10^{47} = 6.561663\text{ m s C}$
$1\text{s C} = 1.0A9984 \cdot 10^{49}$	$1\text{.}4\text{-}A\text{-}TQ = 10^{4A} = B.1B3192\text{ s C}$
$1\text{k s C} = 7.571537 \cdot 10^{4B}$	$1\text{.}5\text{-}TQ = 10^{50} = 1.735423\text{ k s C}$
$1\text{m m C} = 2.7B84A8 \cdot 10^{3A}$	$1\text{.}3\text{-}B\text{-}LQ = 10^{3B} = 4.606098\text{ m m C}$
$1\text{m C} = 1.660707 \cdot 10^{41}$	$1\text{.}4\text{-}2\text{-}LQ = 10^{42} = 7.9474B5\text{ m C}$
$1\text{k m C} = A.8600B7 \cdot 10^{43}$ (*)	$1\text{.}4\text{-}4\text{-}LQ = 10^{44} = 1.154517\text{ k m C}$
$1\text{m}\frac{\text{m C}}{\text{s}} = 2.1405A1 \cdot 10^6$	$1\text{.}7\text{-}\frac{LQ}{T} = 10^7 = 5.82500A\text{ m}\frac{\text{m C}}{\text{s}}$ (*)
$1\frac{\text{m C}}{\text{s}} = 1.27B487 \cdot 10^9$	$1\text{.}A\text{-}\frac{LQ}{T} = 10^A = 9.9A2846\frac{\text{m C}}{\text{s}}$
$1\text{k}\frac{\text{m C}}{\text{s}} = 8.59A549 \cdot 10^B$	$1\text{.}1\text{-}\frac{LQ}{T} = 10^{10} = 1.4B7945\text{ k}\frac{\text{m C}}{\text{s}}$
$1\text{m}\frac{\text{m C}}{\text{s}^2} = 1.80B037 \cdot 10^{-2A}$	$1\text{.}2\text{-}9\text{-}\frac{LQ}{T^2} = 10^{-29} = 7.20A1A4\text{ m}\frac{\text{m C}}{\text{s}^2}$
$1\frac{\text{m C}}{\text{s}^2} = B.750687 \cdot 10^{-28}$	$1\text{.}2\text{-}7\text{-}\frac{LQ}{T^2} = 10^{-27} = 1.048912\frac{\text{m C}}{\text{s}^2}$
$1\text{k}\frac{\text{m C}}{\text{s}^2} = 6.882468 \cdot 10^{-25}$	$1\text{.}2\text{-}4\text{-}\frac{LQ}{T^2} = 10^{-24} = 1.950090\text{ k}\frac{\text{m C}}{\text{s}^2}$ (*)
$1\text{m m s C} = 3.44294A \cdot 10^{72}$	$1\text{.}7\text{-}3\text{-}LTQ = 10^{73} = 3.69A524\text{ m m s C}$
$1\text{m s C} = 1.B42880 \cdot 10^{75}$	$1\text{.}7\text{-}6\text{-}LTQ = 10^{76} = 6.1BB71A\text{ m s C}$ (*)
$1\text{k m s C} = 1.16202A \cdot 10^{78}$	$1\text{.}7\text{-}9\text{-}LTQ = 10^{79} = A.7A4A54\text{ k m s C}$
$1\text{m m}^2\text{ C} = 4.9A624B \cdot 10^{66}$	$1\text{.}6\text{-}7\text{-}L^2Q = 10^{67} = 2.5A3452\text{ m m}^2\text{ C}$
$1\text{m}^2\text{ C} = 2.95B049 \cdot 10^{69}$	$1\text{.}6\text{-}A\text{-}L^2Q = 10^{6A} = 4.371388\text{ m}^2\text{ C}$
$1\text{k m}^2\text{ C} = 1.747135 \cdot 10^{70}$	$1\text{.}7\text{-}1\text{-}L^2Q = 10^{71} = 7.519A21\text{ k m}^2\text{ C}$
$1\text{m}\frac{\text{m}^2\text{ C}}{\text{s}} = 3.9A3B31 \cdot 10^{32}$	$1\text{.}3\text{-}3\text{-}\frac{L^2Q}{T} = 10^{33} = 3.1819A8\text{ m}\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\frac{\text{m}^2\text{ C}}{\text{s}} = 2.265882 \cdot 10^{35}$	$1\text{.}3\text{-}6\text{-}\frac{L^2Q}{T} = 10^{36} = 5.5139A8\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{ C}}{\text{s}} = 1.34378B \cdot 10^{38}$	$1\text{.}3\text{-}9\text{-}\frac{L^2Q}{T} = 10^{39} = 9.461511\text{ k}\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{ C}}{\text{s}^2} = 3.040A8B \cdot 10^{-2}$	$1\text{.}1\text{-}1\text{-}\frac{L^2Q}{T^2} = 10^{-1} = 3.B674BA\text{ m}\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{ C}}{\text{s}^2} = 1.904367 \cdot 10^1$	$1\text{.}2\text{-}2\text{-}\frac{L^2Q}{T^2} = 10^2 = 6.A20402\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{ C}}{\text{s}^2} = 1.0205A0 \cdot 10^4$	$1\text{.}5\text{-}\frac{L^2Q}{T^2} = 10^5 = B.9BA335\text{ k}\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\text{m m}^2\text{ s C} = 6.105974 \cdot 10^{9A}$	$1\text{.}9\text{-}B\text{-}L^2TQ = 10^{9B} = 1.B7A940\text{ m m}^2\text{ s C}$
$1\text{m}^2\text{ s C} = 3.632835 \cdot 10^{A1}$	$1\text{.}A\text{-}2\text{-}L^2TQ = 10^{A2} = 3.4A6AB3\text{ m}^2\text{ s C}$
$1\text{k m}^2\text{ s C} = 2.056482 \cdot 10^{A4}$	$1\text{.}A\text{-}5\text{-}L^2TQ = 10^{A5} = 5.A78700\text{ k m}^2\text{ s C}$ (*)
$1\text{m}\frac{\text{C}}{\text{m}} = 9.914659 \cdot 10^{-17}$	$1\text{.}1\text{-}6\text{-}\frac{Q}{L} = 10^{-16} = 1.290825\text{ m}\frac{\text{C}}{\text{m}}$
$1\frac{\text{C}}{\text{m}} = 5.7936A4 \cdot 10^{-14}$	$1\text{.}1\text{-}3\text{-}\frac{Q}{L} = 10^{-13} = 2.15B553\frac{\text{C}}{\text{m}}$
$1\text{k}\frac{\text{C}}{\text{m}} = 3.327A98 \cdot 10^{-11}$	$1\text{.}1\text{-}1\text{-}\frac{Q}{L} = 10^{-10} = 3.80832B\text{ k}\frac{\text{C}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{m s}} = 7.897364 \cdot 10^{-4B}$	$1\text{.}4\text{-}A\text{-}\frac{Q}{LT} = 10^{-4A} = 1.67543B\text{ m}\frac{\text{C}}{\text{m s}}$
$1\frac{\text{C}}{\text{m s}} = 4.58547A \cdot 10^{-48}$	$1\text{.}4\text{-}7\text{-}\frac{Q}{LT} = 10^{-47} = 2.821483\frac{\text{C}}{\text{m s}}$
$1\text{k}\frac{\text{C}}{\text{m s}} = 2.70B410 \cdot 10^{-45}$	$1\text{.}4\text{-}4\text{-}\frac{Q}{LT} = 10^{-44} = 4.7725BB\text{ k}\frac{\text{C}}{\text{m s}}$ (*)
$1\text{m}\frac{\text{C}}{\text{m s}^2} = 6.164B37 \cdot 10^{-83}$	$1\text{.}8\text{-}2\text{-}\frac{Q}{LT^2} = 10^{-82} = 1.B5BA81\text{ m}\frac{\text{C}}{\text{m s}^2}$
$1\frac{\text{C}}{\text{m s}^2} = 3.667A3A \cdot 10^{-80}$	$1\text{.}7\text{-}B\text{-}\frac{Q}{LT^2} = 10^{-7B} = 3.473440\frac{\text{C}}{\text{m s}^2}$
$1\text{k}\frac{\text{C}}{\text{m s}^2} = 2.076270 \cdot 10^{-79}$	$1\text{.}7\text{-}8\text{-}\frac{Q}{LT^2} = 10^{-78} = 5.A202A6\text{ k}\frac{\text{C}}{\text{m s}^2}$
$1\text{m}\frac{\text{C}}{\text{m}} = 1.039717 \cdot 10^{1A}$	$1\text{.}1\text{-}B\text{-}\frac{Q}{L} = 10^{1B} = B.836B2A\text{ m}\frac{\text{C}}{\text{m}}$
$1\frac{\text{C}}{\text{m}} = 7.164761 \cdot 10^{20}$	$1\text{.}2\text{-}1\text{-}\frac{TQ}{L} = 10^{21} = 1.825281\frac{\text{s C}}{\text{m}}$
$1\text{k}\frac{\text{C}}{\text{m}} = 4.15B816 \cdot 10^{23}$	$1\text{.}2\text{-}4\text{-}\frac{TQ}{L} = 10^{24} = 2.AAB179\text{ k}\frac{\text{s C}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{m}^2} = 5.485213 \cdot 10^{-43}$	$1\text{.}4\text{-}2\text{-}\frac{Q}{L^2} = 10^{-42} = 2.285944\text{ m}\frac{\text{C}}{\text{m}^2}$

$1 \frac{C}{m^2} = 3.153A73 \cdot 10^{-40}$	$1 - 3.B - \frac{Q}{L^2} = 10^{-3B} = 3.A19612 \frac{C}{m^2}$
$1k \frac{C}{m^2} = 1.980378 \cdot 10^{-39}$	$1 - 3.8 - \frac{Q}{L^2} = 10^{-38} = 6.78B531 k \frac{C}{m^2}$
$1m \frac{C}{m^2 s} = 4.332A07 \cdot 10^{-77}$	$1 - 7.6 - \frac{Q}{L^2 T} = 10^{-76} = 2.985487 m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 2.580585 \cdot 10^{-74}$	$1 - 7.3 - \frac{Q}{L^2 T} = 10^{-73} = 4.A2A7B5 \frac{C}{m^2 s}$
$1k \frac{C}{m^2 s} = 1.5205B7 \cdot 10^{-71}$	$1 - 7 - \frac{Q}{L^2 T} = 10^{-70} = 8.4781A0 k \frac{C}{m^2 s}$
$1m \frac{C}{m^2 s^2} = 3.476106 \cdot 10^{-AB}$	$1 - A \cdot A - \frac{Q}{L^2 T^2} = 10^{-AA} = 3.665008 m \frac{C}{m^2 s^2} (*)$
$1 \frac{C}{m^2 s^2} = 1.B61573 \cdot 10^{-A8}$	$1 - A \cdot 7 - \frac{Q}{L^2 T^2} = 10^{-A7} = 6.160011 \frac{C}{m^2 s^2} (*)$
$1k \frac{C}{m^2 s^2} = 1.173223 \cdot 10^{-A5}$	$1 - A \cdot 4 - \frac{Q}{L^2 T^2} = 10^{-A4} = A.7011B9 k \frac{C}{m^2 s^2}$
$1m \frac{sC}{m^2} = 6.97A39B \cdot 10^{-B}$	$1 - A \cdot A - \frac{TQ}{L^2} = 10^{-A} = 1.91B437 m \frac{sC}{m^2}$
$1 \frac{sC}{m^2} = 3.B306BB \cdot 10^{-8} (*)$	$1 - 7 - \frac{TQ}{L^2} = 10^{-7} = 3.069A02 \frac{sC}{m^2}$
$1k \frac{sC}{m^2} = 2.341A07 \cdot 10^{-5}$	$1 - 4 - \frac{TQ}{L^2} = 10^{-4} = 5.323442 k \frac{sC}{m^2}$
$1m \frac{C}{m^3} = 2.B8B580 \cdot 10^{-6B}$	$1 - 6.A - \frac{Q}{L^3} = 10^{-6A} = 4.041071 m \frac{C}{m^3}$
$1 \frac{C}{m^3} = 1.882A40 \cdot 10^{-68}$	$1 - 6.7 - \frac{Q}{L^3} = 10^{-67} = 6.B64839 \frac{C}{m^3}$
$1k \frac{C}{m^3} = B.B7A654 \cdot 10^{-66}$	$1 - 6.5 - \frac{Q}{L^3} = 10^{-65} = 1.004170 k \frac{C}{m^3} (*)$
$1m \frac{C}{m^3 s} = 2.43A981 \cdot 10^{-A3}$	$1 - A \cdot 2 - \frac{Q}{L^3 T} = 10^{-A2} = 5.100A63 m \frac{C}{m^3 s} (*)$
$1 \frac{C}{m^3 s} = 1.448506 \cdot 10^{-A0}$	$1 - 9.B - \frac{Q}{L^3 T} = 10^{-9B} = 8.950325 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 9.59B982 \cdot 10^{-9A}$	$1 - 9.9 - \frac{Q}{L^3 T} = 10^{-99} = 1.321B60 k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 1.A54009 \cdot 10^{-117} (*)$	$1 - 11.6 - \frac{Q}{L^3 T^2} = 10^{-116} = 6.4BA680 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 1.0BA459 \cdot 10^{-114}$	$1 - 11.3 - \frac{Q}{L^3 T^2} = 10^{-113} = B.10569A \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 7.624856 \cdot 10^{-112}$	$1 - 11.1 - \frac{Q}{L^3 T^2} = 10^{-111} = 1.71A834 k \frac{C}{m^3 s^2}$
$1m \frac{sC}{m^3} = 3.914174 \cdot 10^{-37}$	$1 - 3.6 - \frac{TQ}{L^3} = 10^{-36} = 3.237A49 m \frac{sC}{m^3}$
$1 \frac{sC}{m^3} = 2.213406 \cdot 10^{-34}$	$1 - 3.3 - \frac{TQ}{L^3} = 10^{-33} = 5.623500 \frac{sC}{m^3} (*)$
$1k \frac{sC}{m^3} = 1.313661 \cdot 10^{-31}$	$1 - 3 - \frac{TQ}{L^3} = 10^{-30} = 9.646356 k \frac{sC}{m^3}$
$1m kg C = 1.A79A81 \cdot 10^{19}$	$1 \cdot A - MQ = 10^{1A} = 6.434BA0 m kg C$
$1kg C = 1.113801 \cdot 10^{20}$	$1 \cdot 2 \cdot 1 - MQ = 10^{21} = A.B9A081 kg C$
$1k kg C = 7.704974 \cdot 10^{22}$	$1 \cdot 2 \cdot 3 - MQ = 10^{23} = 1.6B94BB k kg C (*)$
$1m \frac{kg C}{s} = 1.5B4832 \cdot 10^{-17}$	$1 - 1.6 - \frac{MQ}{T} = 10^{-16} = 8.033130 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = A.479287 \cdot 10^{-15}$	$1 - 1.4 - \frac{MQ}{T} = 10^{-14} = 1.1A4354 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 6.01734B \cdot 10^{-12}$	$1 - 1.1 - \frac{MQ}{T} = 10^{-11} = 1.BB5701 k \frac{kg C}{s} (*)$
$1m \frac{kg C}{s^2} = 1.2280B9 \cdot 10^{-4B}$	$1 - 4.A - \frac{MQ}{T^2} = 10^{-4A} = A.15B377 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 8.292957 \cdot 10^{-49}$	$1 - 4.8 - \frac{MQ}{T^2} = 10^{-48} = 1.55B3A7 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 4.91A945 \cdot 10^{-46}$	$1 - 4.5 - \frac{MQ}{T^2} = 10^{-45} = 2.629484 k \frac{kg C}{s^2}$
$1m kg s C = 2.47062A \cdot 10^{51}$	$1 \cdot 5.2 - MTQ = 10^{52} = 5.054489 m kg s C$
$1kg s C = 1.4662B4 \cdot 10^{54}$	$1 \cdot 5.5 - MTQ = 10^{55} = 8.855239 kg s C$
$1k kg s C = 9.6A7451 \cdot 10^{56}$	$1 \cdot 5.7 - MTQ = 10^{57} = 1.305B22 k kg s C$
$1m kg m C = 3.500218 \cdot 10^{45} (*)$	$1 \cdot 4.6 - MLQ = 10^{46} = 3.618A82 m kg m C$
$1kg m C = 1.B8892A \cdot 10^{48}$	$1 \cdot 4.9 - MLQ = 10^{49} = 6.09B061 kg m C$
$1k kg m C = 1.18936A \cdot 10^{4B}$	$1 \cdot 5 - MLQ = 10^{50} = A.5A1738 k kg m C$
$1m \frac{kg m C}{s} = 2.85A4B4 \cdot 10^{11}$	$1 \cdot 1.2 - \frac{MLQ}{T} = 10^{12} = 4.522B75 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 1.6974B8 \cdot 10^{14}$	$1 \cdot 1.5 - \frac{MLQ}{T} = 10^{15} = 7.7AA844 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = A.A695A5 \cdot 10^{16}$	$1 \cdot 1.7 - \frac{MLQ}{T} = 10^{17} = 1.129968 k \frac{kg m C}{s}$
$1m \frac{kg m C}{s^2} = 2.18B164 \cdot 10^{-23}$	$1 \cdot 2.2 - \frac{MLQ}{T^2} = 10^{-22} = 5.7157A1 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 1.2A93B3 \cdot 10^{-20}$	$1 \cdot 1.B - \frac{MLQ}{T^2} = 10^{-1B} = 9.7BA2BB \frac{kg m C}{s^2} (*)$
$1k \frac{kg m C}{s^2} = 8.756143 \cdot 10^{-1A}$	$1 \cdot 1.9 - \frac{MLQ}{T^2} = 10^{-19} = 1.48515A k \frac{kg m C}{s^2}$
$1m kg m s C = 4.38B125 \cdot 10^{79}$	$1 \cdot 7.A - MLTQ = 10^{7A} = 2.948B18 m kg m s C$
$1kg m s C = 2.5B3B90 \cdot 10^{80}$	$1 \cdot 8.1 - MLTQ = 10^{81} = 4.9859B3 kg m s C$
$1k kg m s C = 1.53B437 \cdot 10^{83}$	$1 \cdot 8.4 - MLTQ = 10^{84} = 8.387472 k kg m s C$
$1m kg m^2 C = 6.226A23 \cdot 10^{71}$	$1 \cdot 7.2 - ML^2 Q = 10^{72} = 1.B34A7A m kg m^2 C$
$1kg m^2 C = 3.6B4629 \cdot 10^{74}$	$1 \cdot 7.5 - ML^2 Q = 10^{75} = 3.42995A kg m^2 C$
$1k kg m^2 C = 2.0A3007 \cdot 10^{77} (*)$	$1 \cdot 7.8 - ML^2 Q = 10^{78} = 5.963805 k kg m^2 C$

$1\mathbf{m}\frac{\text{kg m}^2\text{C}}{\text{s}} = 4.A981A1 \cdot 10^{39}$	$1\mathbf{3.A}\frac{ML^2Q}{T} = 10^{3A} = 2.54743B\mathbf{m}\frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}} = 2.A04675 \cdot 10^{40}$	$1\mathbf{4.1}\frac{ML^2Q}{T} = 10^{41} = 4.29395A\frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}} = 1.783B74 \cdot 10^{43}$	$1\mathbf{4.4}\frac{ML^2Q}{T} = 10^{44} = 7.38A936\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 3.A720B7 \cdot 10^5$	$1\mathbf{6.}\frac{ML^2Q}{T^2} = 10^6 = 3.10BBB6\mathbf{m}\frac{\text{kg m}^2\text{C}}{\text{s}^2} \quad (**)$
$1\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 2.2B7195 \cdot 10^8$	$1\mathbf{9.}\frac{ML^2Q}{T^2} = 10^9 = 5.40B621\frac{\text{kg m}^2\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 1.373238 \cdot 10^B$	$1\mathbf{1.}\frac{ML^2Q}{T^2} = 10^{10} = 9.28918A\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}^2}$
$1\mathbf{m kg m}^2\text{s C} = 7.97AA30 \cdot 10^{A5}$	$1\mathbf{A.6-}ML^2TQ = 10^{A6} = 1.654966\mathbf{m kg m}^2\text{s C}$
$1\mathbf{kg m}^2\text{s C} = 4.624A86 \cdot 10^{A8}$	$1\mathbf{A.9-}ML^2TQ = 10^{A9} = 2.7A6B38\mathbf{kg m}^2\text{s C}$
$1\mathbf{k kg m}^2\text{s C} = 2.744878 \cdot 10^{AB}$	$1\mathbf{B-}ML^2TQ = 10^{B0} = 4.711193\mathbf{k kg m}^2\text{s C}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}} = 1.062125 \cdot 10^{-B}$	$1\mathbf{-A.}\frac{MQ}{L} = 10^{-A} = B.60B439\mathbf{m}\frac{\text{kg C}}{\text{m}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}} = 7.2AA704 \cdot 10^{-9}$	$1\mathbf{-8.}\frac{MQ}{L} = 10^{-8} = 1.7A7254\frac{\text{kg C}}{\text{m}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}} = 4.2362A2 \cdot 10^{-6}$	$1\mathbf{-5.}\frac{MQ}{L} = 10^{-5} = 2.A43748\mathbf{k}\frac{\text{kg C}}{\text{m}}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m s}} = 9.ABB720 \cdot 10^{-44} \quad (*)$	$1\mathbf{-4.3-}\frac{MQ}{LT} = 10^{-43} = 1.2630A9\mathbf{m}\frac{\text{kg C}}{\text{m s}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m s}} = 5.8A4525 \cdot 10^{-41}$	$1\mathbf{-4-}\frac{MQ}{LT} = 10^{-40} = 2.111463\frac{\text{kg C}}{\text{m s}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m s}} = 3.3A2815 \cdot 10^{-3A}$	$1\mathbf{-3.9-}\frac{MQ}{LT} = 10^{-39} = 3.743AB9\mathbf{k}\frac{\text{kg C}}{\text{m s}}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m s}^2} = 7.A360B1 \cdot 10^{-78}$	$1\mathbf{-7.7-}\frac{MQ}{LT^2} = 10^{-77} = 1.63AB42\mathbf{m}\frac{\text{kg C}}{\text{m s}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m s}^2} = 4.669825 \cdot 10^{-75}$	$1\mathbf{-7.4-}\frac{MQ}{LT^2} = 10^{-74} = 2.780122\frac{\text{kg C}}{\text{m s}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m s}^2} = 2.76B32B \cdot 10^{-72}$	$1\mathbf{-7.1-}\frac{MQ}{LT^2} = 10^{-71} = 4.687A24\mathbf{k}\frac{\text{kg C}}{\text{m s}^2}$
$1\mathbf{m}\frac{\text{kg s C}}{\text{m}} = 1.396314 \cdot 10^{25}$	$1\mathbf{2.6-}\frac{MTQ}{L} = 10^{26} = 9.14B462\mathbf{m}\frac{\text{kg s C}}{\text{m}}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}} = 9.181571 \cdot 10^{27}$	$1\mathbf{2.8-}\frac{MTQ}{L} = 10^{28} = 1.390936\frac{\text{kg s C}}{\text{m}}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}} = 5.3578A2 \cdot 10^{2A}$	$1\mathbf{2.B-}\frac{MTQ}{L} = 10^{2B} = 2.328537\mathbf{k}\frac{\text{kg s C}}{\text{m}}$
$1\mathbf{m}\frac{\text{kg s C}}{\text{m}^2} = 6.AB7380 \cdot 10^{-38}$	$1\mathbf{-3.7-}\frac{MQ}{L^2} = 10^{-37} = 1.89B1A2\mathbf{m}\frac{\text{kg C}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^2} = 4.001B4A \cdot 10^{-35} \quad (*)$	$1\mathbf{-3.4-}\frac{MQ}{L^2} = 10^{-34} = 2.BBA656\frac{\text{kg C}}{\text{m}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^2} = 2.395166 \cdot 10^{-32}$	$1\mathbf{-3.1-}\frac{MQ}{L^2} = 10^{-31} = 5.223513\mathbf{k}\frac{\text{kg C}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^2\text{s}} = 5.58AB15 \cdot 10^{-70}$	$1\mathbf{-6.B-}\frac{MQ}{L^2T} = 10^{-6B} = 2.234B43\mathbf{m}\frac{\text{kg C}}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^2\text{s}} = 3.206666 \cdot 10^{-69}$	$1\mathbf{-6.8-}\frac{MQ}{L^2T} = 10^{-68} = 3.950479\frac{\text{kg C}}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^2\text{s}} = 1.A02555 \cdot 10^{-66}$	$1\mathbf{-6.5-}\frac{MQ}{L^2T} = 10^{-65} = 6.659958\mathbf{k}\frac{\text{kg C}}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^2\text{s}^2} = 4.4115B9 \cdot 10^{-A4}$	$1\mathbf{-A.3-}\frac{MQ}{L^2T^2} = 10^{-A3} = 2.920753\mathbf{m}\frac{\text{kg C}}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^2\text{s}^2} = 2.61918B \cdot 10^{-A1}$	$1\mathbf{-A-}\frac{MQ}{L^2T^2} = 10^{-A0} = 4.939BBB\frac{\text{kg C}}{\text{m}^2\text{s}^2} \quad (**)$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^2\text{s}^2} = 1.5542A1 \cdot 10^{-9A}$	$1\mathbf{-9.9-}\frac{MQ}{L^2T^2} = 10^{-99} = 8.306AB2\mathbf{k}\frac{\text{kg C}}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{kg s C}}{\text{m}^2} = 8.885681 \cdot 10^{-4}$	$1\mathbf{-3-}\frac{MTQ}{L^2} = 10^{-3} = 1.460600\mathbf{m}\frac{\text{kg s C}}{\text{m}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^2} = 5.071530 \cdot 10^{-1}$	$1\frac{MTQ}{L^2} = 1 = 2.462712\frac{\text{kg s C}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^2} = 2.B09539 \cdot 10^2$	$1\mathbf{.3-}\frac{MTQ}{L^2} = 10^3 = 4.134235\mathbf{k}\frac{\text{kg s C}}{\text{m}^2}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^3} = 3.9A0664 \cdot 10^{-64}$	$1\mathbf{-6.3-}\frac{MQ}{L^3} = 10^{-63} = 3.184746\mathbf{m}\frac{\text{kg C}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3} = 2.263914 \cdot 10^{-61}$	$1\mathbf{-6-}\frac{MQ}{L^3} = 10^{-60} = 5.51878B\frac{\text{kg C}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3} = 1.342613 \cdot 10^{-5A}$	$1\mathbf{-5.9-}\frac{MQ}{L^3} = 10^{-59} = 9.469909\mathbf{k}\frac{\text{kg C}}{\text{m}^3}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^3\text{s}} = 3.03A257 \cdot 10^{-98}$	$1\mathbf{-9.7-}\frac{MQ}{L^3T} = 10^{-97} = 3.B6AB2B\mathbf{m}\frac{\text{kg C}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}} = 1.9028A6 \cdot 10^{-95}$	$1\mathbf{-9.4-}\frac{MQ}{L^3T} = 10^{-94} = 6.A26504\frac{\text{kg C}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}} = 1.01B703 \cdot 10^{-92}$	$1\mathbf{-9.1-}\frac{MQ}{L^3T} = 10^{-91} = B.A08955\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^3\text{s}^2} = 2.494443 \cdot 10^{-110}$	$1\mathbf{-10.B-}\frac{MQ}{L^3T^2} = 10^{-10B} = 5.005AB8\mathbf{m}\frac{\text{kg C}}{\text{m}^3\text{s}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}^2} = 1.47A437 \cdot 10^{-109}$	$1\mathbf{-10.8-}\frac{MQ}{L^3T^2} = 10^{-108} = 8.790182\frac{\text{kg C}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}^2} = 9.77B323 \cdot 10^{-107}$	$1\mathbf{-10.6-}\frac{MQ}{L^3T^2} = 10^{-106} = 1.2B3469\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{kg s C}}{\text{m}^3} = 4.9A1B02 \cdot 10^{-30}$	$1\mathbf{-2.B-}\frac{MTQ}{L^3} = 10^{-2B} = 2.5A56B6\mathbf{m}\frac{\text{kg s C}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 2.95867A \cdot 10^{-29}$	$1\mathbf{-2.8-}\frac{MTQ}{L^3} = 10^{-28} = 4.375169\frac{\text{kg s C}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 1.74580A \cdot 10^{-26}$	$1\mathbf{-2.5-}\frac{MTQ}{L^3} = 10^{-25} = 7.524549\mathbf{k}\frac{\text{kg s C}}{\text{m}^3}$
$1\mathbf{m}\frac{1}{\text{K}} = 1.36486B \cdot 10^{-13}$	$1\mathbf{-1.2-}\frac{1}{\Theta} = 10^{-12} = 9.32BA09\mathbf{m}\frac{1}{\text{K}}$
$1\mathbf{k}\frac{1}{\text{K}} = 8.BA48A8 \cdot 10^{-11}$	$1\mathbf{-1-}\frac{1}{\Theta} = 10^{-10} = 1.402A35\frac{1}{\text{K}}$
$1\mathbf{k}\frac{1}{\text{K}} = 5.250A31 \cdot 10^{-A}$	$1\mathbf{-9-}\frac{1}{\Theta} = 10^{-9} = 2.3822B9\mathbf{k}\frac{1}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{s K}} = 1.038426 \cdot 10^{-47}$	$1\mathbf{-4.6-}\frac{1}{T\Theta} = 10^{-46} = B.849141\mathbf{m}\frac{1}{\text{s K}}$
$1\mathbf{k}\frac{1}{\text{s K}} = 7.157BA6 \cdot 10^{-45}$	$1\mathbf{-4.4-}\frac{1}{T\Theta} = 10^{-44} = 1.827320\frac{1}{\text{s K}}$

$$\begin{aligned}
1 \text{k} \frac{1}{\text{sK}} &= 4.156819 \cdot 10^{-42} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 9.904870 \cdot 10^{-80} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 5.78888B \cdot 10^{-79} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 3.323B35 \cdot 10^{-76} \\
1 \text{m} \frac{\text{s}}{\text{K}} &= 1.7728B2 \cdot 10^{21} \\
1 \frac{\text{s}}{\text{K}} &= B.416485 \cdot 10^{23} \\
1 \text{k} \frac{\text{s}}{\text{K}} &= 6.693B88 \cdot 10^{26} \\
1 \text{m} \frac{\text{m}}{\text{K}} &= 2.414690 \cdot 10^{15} \\
1 \frac{\text{m}}{\text{K}} &= 1.432B02 \cdot 10^{18} \\
1 \text{k} \frac{\text{m}}{\text{K}} &= 9.4BA320 \cdot 10^{1A} \\
1 \text{m} \frac{\text{m}}{\text{sK}} &= 1.A3405A \cdot 10^{-1B} \\
1 \frac{\text{m}}{\text{sK}} &= 1.0A8609 \cdot 10^{-18} \\
1 \text{k} \frac{\text{m}}{\text{sK}} &= 7.56448B \cdot 10^{-16} \\
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} &= 1.57A02A \cdot 10^{-53} \\
1 \frac{\text{m}}{\text{s}^2 \text{K}} &= A.270AB6 \cdot 10^{-51} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} &= 5.AB3981 \cdot 10^{-4A} \\
1 \text{m} \frac{\text{ms}}{\text{K}} &= 2.B5937A \cdot 10^{49} \\
1 \frac{\text{ms}}{\text{K}} &= 1.864935 \cdot 10^{50} \\
1 \text{k} \frac{\text{ms}}{\text{K}} &= B.A71196 \cdot 10^{52} \\
1 \text{m} \frac{\text{m}^2}{\text{K}} &= 4.2A8117 \cdot 10^{41} \\
1 \frac{\text{m}^2}{\text{K}} &= 2.554966 \cdot 10^{44} \\
1 \text{k} \frac{\text{m}^2}{\text{K}} &= 1.5061B7 \cdot 10^{47} \\
1 \text{m} \frac{\text{m}^2}{\text{sK}} &= 3.43A862 \cdot 10^9 \\
1 \frac{\text{m}^2}{\text{sK}} &= 1.B40445 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{sK}} &= 1.1607A4 \cdot 10^{13} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 2.7B5219 \cdot 10^{-27} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 1.65A877 \cdot 10^{-24} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= A.84B133 \cdot 10^{-22} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 5.42810B \cdot 10^{75} \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 3.11BAA2 \cdot 10^{78} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 1.961200 \cdot 10^{7B} \quad (*) \\
1 \text{m} \frac{1}{\text{mK}} &= 8.6B8796 \cdot 10^{-40} \\
1 \frac{1}{\text{mK}} &= 4.B71489 \cdot 10^{-39} \\
1 \text{k} \frac{1}{\text{mK}} &= 2.A5A102 \cdot 10^{-36} \\
1 \text{m} \frac{1}{\text{msK}} &= 6.9720A9 \cdot 10^{-74} \\
1 \frac{1}{\text{msK}} &= 3.B2798A \cdot 10^{-71} \\
1 \text{k} \frac{1}{\text{msK}} &= 2.33B0B0 \cdot 10^{-6A} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{K}} &= 5.47A786 \cdot 10^{-A8} \\
1 \frac{1}{\text{ms}^2 \text{K}} &= 3.15012A \cdot 10^{-A5} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{K}} &= 1.97A147 \cdot 10^{-A2} \\
1 \text{m} \frac{\text{s}}{\text{mK}} &= A.9B59AA \cdot 10^{-8} \\
1 \frac{\text{s}}{\text{mK}} &= 6.325915 \cdot 10^{-5} \\
1 \text{k} \frac{\text{s}}{\text{mK}} &= 3.763280 \cdot 10^{-2} \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 4.8A84A2 \cdot 10^{-68} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 2.8B0B84 \cdot 10^{-65} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 1.707752 \cdot 10^{-62} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sK}} &= 3.90B6B5 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2 \text{sK}} &= 2.21084B \cdot 10^{-99} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sK}} &= 1.312025 \cdot 10^{-96} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 2.B87A44 \cdot 10^{-114}
\end{aligned}$$

$$\begin{aligned}
1 - 4.1 \frac{1}{T\Theta} &= 10^{-41} = 2.AB27B8 \frac{1}{\text{sK}} \\
1 - 7.B \frac{1}{T^2\Theta} &= 10^{-7B} = 1.292211 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 - 7.8 \frac{1}{T^2\Theta} &= 10^{-78} = 2.162042 \frac{1}{\text{s}^2 \text{K}} \\
1 - 7.5 \frac{1}{T^2\Theta} &= 10^{-75} = 3.810880 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 - 2.2 \frac{T}{\Theta} &= 10^{22} = 7.419B65 \text{m} \frac{\text{s}}{\text{K}} \\
1 - 2.4 \frac{T}{\Theta} &= 10^{24} = 1.083B20 \frac{\text{s}}{\text{K}} \\
1 - 2.7 \frac{T}{\Theta} &= 10^{27} = 1.9B27B7 \text{k} \frac{\text{s}}{\text{K}} \\
1 - 1.6 \frac{L}{\Theta} &= 10^{16} = 5.156603 \text{m} \frac{\text{m}}{\text{K}} \\
1 - 1.9 \frac{L}{\Theta} &= 10^{19} = 8.A25801 \frac{\text{m}}{\text{K}} \\
1 - 1.B \frac{L}{\Theta} &= 10^{1B} = 1.336356 \text{k} \frac{\text{m}}{\text{K}} \\
1 - 1.A \frac{L}{T\Theta} &= 10^{-1A} = 6.569460 \text{m} \frac{\text{m}}{\text{sK}} \\
1 - 1.7 \frac{L}{T\Theta} &= 10^{-17} = B.20481B \frac{\text{m}}{\text{sK}} \\
1 - 1.5 \frac{L}{T\Theta} &= 10^{-15} = 1.73736B \text{k} \frac{\text{m}}{\text{sK}} \\
1 - 5.2 \frac{L}{T^2\Theta} &= 10^{-52} = 8.1A7979 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 - 5 \frac{L}{T^2\Theta} &= 10^{-50} = 1.211967 \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 - 4.9 \frac{L}{T^2\Theta} &= 10^{-49} = 2.0435A2 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 - 4.A \frac{LT}{\Theta} &= 10^{4A} = 4.085072 \text{m} \frac{\text{ms}}{\text{K}} \\
1 - 5.1 \frac{LT}{\Theta} &= 10^{51} = 7.01A673 \frac{\text{ms}}{\text{K}} \\
1 - 5.3 \frac{LT}{\Theta} &= 10^{53} = 1.0150A3 \text{k} \frac{\text{ms}}{\text{K}} \\
1 - 4.2 \frac{L^2}{\Theta} &= 10^{42} = 2.9B5795 \text{m} \frac{\text{m}^2}{\text{K}} \\
1 - 4.5 \frac{L^2}{\Theta} &= 10^{45} = 4.A81391 \frac{\text{m}^2}{\text{K}} \\
1 - 4.8 \frac{L^2}{\Theta} &= 10^{48} = 8.5484B6 \text{k} \frac{\text{m}^2}{\text{K}} \\
1 - A \frac{L^2}{T\Theta} &= 10^A = 3.6A2915 \text{m} \frac{\text{m}^2}{\text{sK}} \\
1 - 1.1 \frac{L^2}{T\Theta} &= 10^{11} = 6.2070A6 \frac{\text{m}^2}{\text{sK}} \\
1 - 1.4 \frac{L^2}{T\Theta} &= 10^{14} = A.7B5959 \text{k} \frac{\text{m}^2}{\text{sK}} \\
1 - 2.6 \frac{L^2}{T^2\Theta} &= 10^{-26} = 4.60B640 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 - 2.3 \frac{L^2}{T^2\Theta} &= 10^{-23} = 7.954A21 \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 - 2.1 \frac{L^2}{T^2\Theta} &= 10^{-21} = 1.155952 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 - 7.6 \frac{L^2 T}{\Theta} &= 10^{76} = 2.2AA614 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 - 7.9 \frac{L^2 T}{\Theta} &= 10^{79} = 3.A5B19A \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 - 8 \frac{L^2 T}{\Theta} &= 10^{80} = 6.841280 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 - 3.B \frac{1}{L\Theta} &= 10^{-3B} = 1.494483 \text{m} \frac{1}{\text{mK}} \\
1 - 3.8 \frac{1}{L\Theta} &= 10^{-38} = 2.4BB634 \frac{1}{\text{mK}} \quad (*) \\
1 - 3.5 \frac{1}{L\Theta} &= 10^{-35} = 4.213379 \text{k} \frac{1}{\text{mK}} \\
1 - 7.3 \frac{1}{LT\Theta} &= 10^{-73} = 1.9215B6 \text{m} \frac{1}{\text{msK}} \\
1 - 7 \frac{1}{LT\Theta} &= 10^{-70} = 3.071643 \frac{1}{\text{msK}} \\
1 - 6.9 \frac{1}{LT\Theta} &= 10^{-69} = 5.3298B7 \text{k} \frac{1}{\text{msK}} \\
1 - A.7 \frac{1}{LT^2\Theta} &= 10^{-A7} = 2.28858B \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 - A.4 \frac{1}{LT^2\Theta} &= 10^{-A4} = 3.A22208 \frac{1}{\text{m}^2 \text{K}} \\
1 - A.1 \frac{1}{LT^2\Theta} &= 10^{-A1} = 6.7975B4 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 - .7 \frac{T}{L\Theta} &= 10^{-7} = 1.136883 \text{m} \frac{\text{s}}{\text{mK}} \\
1 - .4 \frac{T}{L\Theta} &= 10^{-4} = 1.AB8787 \frac{\text{s}}{\text{mK}} \\
1 - .1 \frac{T}{L\Theta} &= 10^{-1} = 3.385403 \text{k} \frac{\text{s}}{\text{mK}} \\
1 - 6.7 \frac{1}{L^2\Theta} &= 10^{-67} = 2.64594B \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 - 6.4 \frac{1}{L^2\Theta} &= 10^{-64} = 4.459A96 \frac{1}{\text{m}^2 \text{K}} \\
1 - 6.1 \frac{1}{L^2\Theta} &= 10^{-61} = 7.684073 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 - 9.B \frac{1}{L^2T\Theta} &= 10^{-9B} = 3.23B8A1 \text{m} \frac{1}{\text{m}^2 \text{sK}} \\
1 - 9.8 \frac{1}{L^2T\Theta} &= 10^{-98} = 5.62A131 \frac{1}{\text{m}^2 \text{sK}} \\
1 - 9.5 \frac{1}{L^2T\Theta} &= 10^{-95} = 9.655A18 \text{k} \frac{1}{\text{m}^2 \text{sK}} \\
1 - 11.3 \frac{1}{L^2T^2\Theta} &= 10^{-113} = 4.045B25 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 1.880933 \cdot 10^{-111} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= B.B68048 \cdot 10^{-10B} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 5.B96A28 \cdot 10^{-34} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 3.567170 \cdot 10^{-31} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.006564 \cdot 10^{-2A} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 2.75209A \cdot 10^{-94} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 1.623304 \cdot 10^{-91} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= A.639307 \cdot 10^{-8B} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 2.0AA4B3 \cdot 10^{-108} \\
1 \frac{1}{\text{m}^3 \text{s} \text{K}} &= 1.24B578 \cdot 10^{-105} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{s} \text{K}} &= 8.410B99 \cdot 10^{-103} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1.789A06 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= B.506B90 \cdot 10^{-13A} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 6.738857 \cdot 10^{-137} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 3.37BB05 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.AB5614 \cdot 10^{-59} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.134AB1 \cdot 10^{-56} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 1.7B0144 \cdot 10^{-8} \\
1 \frac{\text{kg}}{\text{K}} &= B.639553 \cdot 10^{-6} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 6.806379 \cdot 10^{-3} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{K}} &= 1.3947B8 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s} \text{K}} &= 9.172485 \cdot 10^{-3A} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{K}} &= 5.3513B4 \cdot 10^{-37} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.060A06 \cdot 10^{-74} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 7.2A1989 \cdot 10^{-72} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4.2311AB \cdot 10^{-6B} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 2.1176A5 \cdot 10^{28} \\
1 \frac{\text{kg s}}{\text{K}} &= 1.2667B0 \cdot 10^{2B} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 8.5022BB \cdot 10^{31} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 3.007511 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m}}{\text{K}} &= 1.8A4368 \cdot 10^{23} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 1.00A720 \cdot 10^{26} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} &= 2.469772 \cdot 10^{-14} \\
1 \frac{\text{kg m}}{\text{s} \text{K}} &= 1.4646A9 \cdot 10^{-11} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} &= 9.697929 \cdot 10^{-B} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.A77728 \cdot 10^{-48} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.112416 \cdot 10^{-45} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 7.6B7739 \cdot 10^{-43} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3.95B728 \cdot 10^{54} \\
1 \frac{\text{kg m s}}{\text{K}} &= 2.23B52A \cdot 10^{57} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 1.32A150 \cdot 10^{5A} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 5.530892 \cdot 10^{48} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 3.191B0A \cdot 10^{4B} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 1.9A2B43 \cdot 10^{52} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 4.385A62 \cdot 10^{14} \\
1 \frac{\text{kg m}^2}{\text{s} \text{K}} &= 2.5B0B58 \cdot 10^{17} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 1.539738 \cdot 10^{1A} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 3.4B8056 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.B8645A \cdot 10^{-19} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.187AB2 \cdot 10^{-16}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 11 \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 6.B71172 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 10 \cdot A \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-10A} = 1.005420 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 \cdot 3 \cdot \frac{T}{L^2 \Theta} &= 10^{-33} = 2.0098B1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \cdot 3 \cdot \frac{T}{L^2 \Theta} &= 10^{-30} = 3.57097A \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \cdot 2 \cdot 9 \cdot \frac{T}{L^2 \Theta} &= 10^{-29} = 5.BA47A2 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \cdot 9 \cdot 3 \cdot \frac{1}{L^3 \Theta} &= 10^{-93} = 4.6B8919 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 \cdot 9 \cdot \frac{1}{L^3 \Theta} &= 10^{-90} = 7.B001BA \frac{1}{\text{m}^3 \text{K}} \quad (*) \\
1 \cdot 8 \cdot A \cdot \frac{1}{L^3 \Theta} &= 10^{-8A} = 1.181B3B \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 \cdot 10 \cdot 7 \cdot \frac{1}{L^3 T \Theta} &= 10^{-107} = 5.946BA9 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 \cdot 10 \cdot 4 \cdot \frac{1}{L^3 T \Theta} &= 10^{-104} = 9.BA8524 \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 \cdot 10 \cdot 2 \cdot \frac{1}{L^3 T \Theta} &= 10^{-102} = 1.5320B3 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 \cdot 13 \cdot B \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-13B} = 7.368818 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 13 \cdot 9 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-139} = 1.073797 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 13 \cdot 6 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-136} = 1.995539 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 5 \cdot B \cdot \frac{T}{L^3 \Theta} &= 10^{-5B} = 3.7691B7 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 5 \cdot 8 \cdot \frac{T}{L^3 \Theta} &= 10^{-58} = 6.33403B \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 5 \cdot 5 \cdot \frac{T}{L^3 \Theta} &= 10^{-55} = A.A0B698 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 7 \cdot \frac{M}{\Theta} &= 10^{-7} = 7.2911B7 \text{m} \frac{\text{kg}}{\text{K}} \\
1 \cdot 5 \cdot \frac{M}{\Theta} &= 10^{-5} = 1.05B023 \frac{\text{kg}}{\text{K}} \\
1 \cdot 2 \cdot \frac{M}{\Theta} &= 10^{-2} = 1.970848 \text{k} \frac{\text{kg}}{\text{K}} \\
1 \cdot 3 \cdot B \cdot \frac{M}{T \Theta} &= 10^{-3B} = 9.15A521 \text{m} \frac{\text{kg}}{\text{s} \text{K}} \\
1 \cdot 3 \cdot 9 \cdot \frac{M}{T \Theta} &= 10^{-39} = 1.392449 \frac{\text{kg}}{\text{s} \text{K}} \\
1 \cdot 3 \cdot 6 \cdot \frac{M}{T \Theta} &= 10^{-36} = 2.32B239 \text{k} \frac{\text{kg}}{\text{s} \text{K}} \\
1 \cdot 7 \cdot 3 \cdot \frac{M}{T^2 \Theta} &= 10^{-73} = B.621389 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 7 \cdot 1 \cdot \frac{M}{T^2 \Theta} &= 10^{-71} = 1.7A9268 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 6 \cdot A \cdot \frac{M}{T^2 \Theta} &= 10^{-6A} = 2.A47107 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 2 \cdot 9 \cdot \frac{MT}{\Theta} &= 10^{29} = 5.88B561 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{30} = 9.A96322 \frac{\text{kg s}}{\text{K}} \\
1 \cdot 3 \cdot 2 \cdot \frac{MT}{\Theta} &= 10^{32} = 1.513376 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 2 \cdot 1 \cdot \frac{ML}{\Theta} &= 10^{21} = 3.BB2147 \text{m} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 \cdot 2 \cdot 4 \cdot \frac{ML}{\Theta} &= 10^{24} = 6.A9AA31 \frac{\text{kg m}}{\text{K}} \\
1 \cdot 2 \cdot 7 \cdot \frac{ML}{\Theta} &= 10^{27} = B.B15732 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \cdot 1 \cdot 3 \cdot \frac{ML}{T \Theta} &= 10^{-13} = 5.05A603 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 \cdot 1 \cdot \frac{ML}{T \Theta} &= 10^{-10} = 8.8638B7 \frac{\text{kg m}}{\text{s} \text{K}} \\
1 \cdot A \cdot \frac{ML}{T \Theta} &= 10^{-A} = 1.307550 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 \cdot 4 \cdot 7 \cdot \frac{ML}{T^2 \Theta} &= 10^{-47} = 6.44083B \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 4 \cdot 4 \cdot \frac{ML}{T^2 \Theta} &= 10^{-44} = A.BAB461 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 4 \cdot 2 \cdot \frac{ML}{T^2 \Theta} &= 10^{-42} = 1.6BB401 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 \cdot 5 \cdot 5 \cdot \frac{MLT}{\Theta} &= 10^{55} = 3.1B9201 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 5 \cdot 8 \cdot \frac{MLT}{\Theta} &= 10^{58} = 5.57687B \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 5 \cdot B \cdot \frac{MLT}{\Theta} &= 10^{5B} = 9.54AA1B \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \cdot 4 \cdot 9 \cdot \frac{ML^2}{\Theta} &= 10^{49} = 2.25927A \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 5 \cdot 3 \cdot \frac{ML^2}{\Theta} &= 10^{53} = 6.70A272 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \cdot 1 \cdot 5 \cdot \frac{ML^2}{T \Theta} &= 10^{15} = 2.950377 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 \cdot 1 \cdot 8 \cdot \frac{ML^2}{T \Theta} &= 10^{18} = 4.98B7AB \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 \cdot 1 \cdot B \cdot \frac{ML^2}{T \Theta} &= 10^{1B} = 8.395560 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 \cdot 1 \cdot B \cdot \frac{ML^2}{T^2 \Theta} &= 10^{-1B} = 3.621195 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 1 \cdot 8 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{-18} = 6.0A6498 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \cdot 1 \cdot 5 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{-15} = A.5B23A8 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 6.A42875 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 3.B7A826 \cdot 10^{83} \\
1k \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.36B564 \cdot 10^{86} \\
1m \frac{\text{kg}}{\text{m K}} &= B.006731 \cdot 10^{-35} \quad (*) \\
1 \frac{\text{kg}}{\text{m K}} &= 6.44B9A5 \cdot 10^{-32} \\
1k \frac{\text{kg}}{\text{m K}} &= 3.827B52 \cdot 10^{-2B} \\
1m \frac{\text{kg}}{\text{m s K}} &= 8.876B98 \cdot 10^{-69} \\
1 \frac{\text{kg}}{\text{m s K}} &= 5.0673A0 \cdot 10^{-66} \\
1k \frac{\text{kg}}{\text{m s K}} &= 2.B05A9B \cdot 10^{-63} \\
1m \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 6.AAAB18 \cdot 10^{-A1} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 3.BB9128 \cdot 10^{-9A} \quad (*) \\
1k \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 2.3923A6 \cdot 10^{-97} \\
1m \frac{\text{kg s}}{\text{m K}} &= 1.1A7863 \\
1 \frac{\text{kg s}}{\text{m K}} &= 8.052A60 \cdot 10^2 \\
1k \frac{\text{kg s}}{\text{m K}} &= 4.798477 \cdot 10^5 \\
1m \frac{\text{kg}}{\text{m}^2 \text{K}} &= 6.0B5036 \cdot 10^{-61} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.627368 \cdot 10^{-5A} \\
1k \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.052140 \cdot 10^{-57} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 4.9980B1 \cdot 10^{-95} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 2.955211 \cdot 10^{-92} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.743872 \cdot 10^{-8B} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3.997ABB \cdot 10^{-109} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.2610B8 \cdot 10^{-106} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.340B61 \cdot 10^{-103} \\
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 7.809482 \cdot 10^{-29} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 4.534126 \cdot 10^{-26} \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 2.69BA59 \cdot 10^{-23} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 3.437885 \cdot 10^{-89} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.B3A779 \cdot 10^{-86} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.15B7A5 \cdot 10^{-83} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 2.7B2993 \cdot 10^{-101} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.659426 \cdot 10^{-BA} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= A.841729 \cdot 10^{-B8} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.13807A \cdot 10^{-135} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 1.2789B3 \cdot 10^{-132} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 8.58477B \cdot 10^{-130} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 4.2A43B3 \cdot 10^{-55} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 2.552748 \cdot 10^{-52} \\
1k \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 1.504AA0 \cdot 10^{-4B}
\end{aligned}$$

$$\begin{aligned}
1m \text{K} &= 2.3822B9 \cdot 10^9 \\
1 \text{K} &= 1.402A35 \cdot 10^{10} \\
1k \text{K} &= 9.32BA09 \cdot 10^{12} \\
1m \frac{\text{K}}{\text{s}} &= 1.9B27B7 \cdot 10^{-27} \\
1 \frac{\text{K}}{\text{s}} &= 1.083B20 \cdot 10^{-24} \\
1k \frac{\text{K}}{\text{s}} &= 7.419B65 \cdot 10^{-22} \\
1m \frac{\text{K}}{\text{s}^2} &= 1.546A89 \cdot 10^{-5B} \\
1 \frac{\text{K}}{\text{s}^2} &= A.08525A \cdot 10^{-59} \\
1k \frac{\text{K}}{\text{s}^2} &= 5.9A269B \cdot 10^{-56} \\
1m \text{s K} &= 2.AB27B8 \cdot 10^{41} \\
1 \text{s K} &= 1.827320 \cdot 10^{44}
\end{aligned}$$

$$\begin{aligned}
1 8.1 \cdot \frac{ML^2T}{\Theta} &= 10^{81} = 1.8B9685 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 8.4 \cdot \frac{ML^2T}{\Theta} &= 10^{84} = 3.031305 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 8.7 \cdot \frac{ML^2T}{\Theta} &= 10^{87} = 5.27A3A9 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -3.4 \cdot \frac{M}{L\Theta} &= 10^{-34} = 1.11052A \text{m} \frac{\text{kg}}{\text{m K}} \\
1 -3.1 \cdot \frac{M}{L\Theta} &= 10^{-31} = 1.A74380 \frac{\text{kg}}{\text{m K}} \\
1 -2.A \cdot \frac{M}{L\Theta} &= 10^{-2A} = 3.30AA91 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -6.8 \cdot \frac{M}{LT\Theta} &= 10^{-68} = 1.462201 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -6.5 \cdot \frac{M}{LT\Theta} &= 10^{-65} = 2.465581 \frac{\text{kg}}{\text{m s K}} \\
1 -6.2 \cdot \frac{M}{LT\Theta} &= 10^{-62} = 4.139205 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -A \cdot \frac{M}{LT^2\Theta} &= 10^{-A0} = 1.8A1312 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -9.9 \cdot \frac{M}{LT^2\Theta} &= 10^{-99} = 3.002211 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -9.6 \cdot \frac{M}{LT^2\Theta} &= 10^{-96} = 5.229862 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 .1 \cdot \frac{MT}{L\Theta} &= 10^1 = A.452603 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 .3 \cdot \frac{MT}{L\Theta} &= 10^3 = 1.5B0321 \frac{\text{kg s}}{\text{m K}} \\
1 .6 \cdot \frac{MT}{L\Theta} &= 10^6 = 2.6B6844 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 -6 \cdot \frac{M}{L^2\Theta} &= 10^{-60} = 1.B82B08 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -5.9 \cdot \frac{M}{L^2\Theta} &= 10^{-59} = 3.4B20A4 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -5.6 \cdot \frac{M}{L^2\Theta} &= 10^{-56} = 5.A88B57 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -9.4 \cdot \frac{M}{L^2T\Theta} &= 10^{-94} = 2.5A8722 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -9.1 \cdot \frac{M}{L^2T\Theta} &= 10^{-91} = 4.37A41A \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -8.A \cdot \frac{M}{L^2T\Theta} &= 10^{-8A} = 7.531566 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -10.8 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-108} = 3.188510 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -10.5 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-105} = 5.523289 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -10.2 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-102} = 9.479167 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -2.8 \cdot \frac{MT}{L^2\Theta} &= 10^{-28} = 1.692944 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -2.5 \cdot \frac{MT}{L^2\Theta} &= 10^{-25} = 2.8524A2 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -2.2 \cdot \frac{MT}{L^2\Theta} &= 10^{-22} = 4.80655B \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -8.8 \cdot \frac{M}{L^3\Theta} &= 10^{-88} = 3.6A5B24 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -8.5 \cdot \frac{M}{L^3\Theta} &= 10^{-85} = 6.210681 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -8.2 \cdot \frac{M}{L^3\Theta} &= 10^{-82} = A.803321 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -10 \cdot \frac{M}{L^3T\Theta} &= 10^{-100} = 4.613648 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -B.9 \cdot \frac{M}{L^3T\Theta} &= 10^{-B9} = 7.95B927 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -B.7 \cdot \frac{M}{L^3T\Theta} &= 10^{-B7} = 1.156948 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -13.4 \cdot \frac{M}{L^3T^2\Theta} &= 10^{-134} = 5.834B4A \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -13.1 \cdot \frac{M}{L^3T^2\Theta} &= 10^{-131} = 9.9BB409 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -12.B \cdot \frac{M}{L^3T^2\Theta} &= 10^{-12B} = 1.4BA905 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -5.4 \cdot \frac{MT}{L^3\Theta} &= 10^{-54} = 2.9B81B6 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -5.1 \cdot \frac{MT}{L^3\Theta} &= 10^{-51} = 4.A857A9 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -4.A \cdot \frac{MT}{L^3\Theta} &= 10^{-4A} = 8.553B07 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 .A \cdot \Theta &= 10^A = 5.250A31 \text{m K} \\
1 1.1 \cdot \Theta &= 10^{11} = 8.BA48A8 \text{ K} \\
1 1.3 \cdot \Theta &= 10^{13} = 1.36486B \text{k K} \\
1 -2.6 \cdot \frac{\Theta}{T} &= 10^{-26} = 6.693B88 \text{m} \frac{\text{K}}{\text{s}} \\
1 -2.3 \cdot \frac{\Theta}{T} &= 10^{-23} = B.416485 \frac{\text{K}}{\text{s}} \\
1 -2.1 \cdot \frac{\Theta}{T} &= 10^{-21} = 1.7728B2 \text{k} \frac{\text{K}}{\text{s}} \\
1 -5.A \cdot \frac{\Theta}{T^2} &= 10^{-5A} = 8.35019A \text{m} \frac{\text{K}}{\text{s}^2} \\
1 -5.8 \cdot \frac{\Theta}{T^2} &= 10^{-58} = 1.239639 \frac{\text{K}}{\text{s}^2} \\
1 -5.5 \cdot \frac{\Theta}{T^2} &= 10^{-55} = 2.08A397 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 4.2 \cdot T \cdot \Theta &= 10^{42} = 4.156819 \text{m s K} \\
1 4.5 \cdot T \cdot \Theta &= 10^{45} = 7.157BA6 \text{s K}
\end{aligned}$$

$1\text{k s K} = B.849141 \cdot 10^{46}$	$1\text{4.7-}T\Theta = 10^{47} = 1.038426 \text{ k s K}$
$1\text{m m K} = 4.213379 \cdot 10^{35}$	$1\text{3.6-}L\Theta = 10^{36} = 2.A5A102 \text{ m m K}$
$1\text{ m K} = 2.4BB634 \cdot 10^{38} \quad (*)$	$1\text{3.9-}L\Theta = 10^{39} = 4.B71489 \text{ m K}$
$1\text{k m K} = 1.494483 \cdot 10^{3B}$	$1\text{4-L}\Theta = 10^{40} = 8.6B8796 \text{ k m K}$
$1\text{m} \frac{\text{m K}}{\text{s}} = 3.385403 \cdot 10^1$	$1\text{.2-} \frac{L\Theta}{T} = 10^2 = 3.763280 \text{ m} \frac{\text{m K}}{\text{s}}$
$1\text{m} \frac{\text{K}}{\text{s}} = 1.AB8787 \cdot 10^4$	$1\text{.5-} \frac{L\Theta}{T} = 10^5 = 6.325915 \frac{\text{m K}}{\text{s}}$
$1\text{k} \frac{\text{m K}}{\text{s}} = 1.136883 \cdot 10^7$	$1\text{.8-} \frac{L\Theta}{T} = 10^8 = A.9B59AA \text{ k} \frac{\text{m K}}{\text{s}}$
$1\text{m} \frac{\text{m K}}{\text{s}^2} = 2.756439 \cdot 10^{-33}$	$1\text{-3.2-} \frac{L\Theta}{T^2} = 10^{-32} = 4.6B1320 \text{ m} \frac{\text{m K}}{\text{s}^2}$
$1\text{m} \frac{\text{K}}{\text{s}^2} = 1.62589B \cdot 10^{-30}$	$1\text{-2.2-} \frac{L\Theta}{T^2} = 10^{-2B} = 7.AAB25B \frac{\text{m K}}{\text{s}^2}$
$1\text{k} \frac{\text{m K}}{\text{s}^2} = A.6525BA \cdot 10^{-2A}$	$1\text{-2.9-} \frac{L\Theta}{T^2} = 10^{-29} = 1.1800B3 \text{ k} \frac{\text{m K}}{\text{s}^2} \quad (*)$
$1\text{m m s K} = 5.3298B7 \cdot 10^{69}$	$1\text{6.A-}LT\Theta = 10^{6A} = 2.33B0B0 \text{ m m s K}$
$1\text{m s K} = 3.071643 \cdot 10^{70}$	$1\text{7.1-}LT\Theta = 10^{71} = 3.B2798A \text{ m s K}$
$1\text{k m s K} = 1.9215B6 \cdot 10^{73}$	$1\text{7.4-}LT\Theta = 10^{74} = 6.9720A9 \text{ k m s K}$
$1\text{m m}^2 \text{ K} = 7.684073 \cdot 10^{61}$	$1\text{6.2-}L^2\Theta = 10^{62} = 1.707752 \text{ m m}^2 \text{ K}$
$1\text{m}^2 \text{ K} = 4.459A96 \cdot 10^{64}$	$1\text{6.5-}L^2\Theta = 10^{65} = 2.8B0B84 \text{ m}^2 \text{ K}$
$1\text{k m}^2 \text{ K} = 2.64594B \cdot 10^{67}$	$1\text{6.8-}L^2\Theta = 10^{68} = 4.8A84A2 \text{ k m}^2 \text{ K}$
$1\text{m} \frac{\text{m}^2 \text{ K}}{\text{s}} = 5.BA47A2 \cdot 10^{29}$	$1\text{2.A-} \frac{L^2\Theta}{T} = 10^{2A} = 2.006564 \text{ m} \frac{\text{m}^2 \text{ K}}{\text{s}} \quad (*)$
$1\text{m} \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 3.57097A \cdot 10^{30}$	$1\text{3.1-} \frac{L^2\Theta}{T} = 10^{31} = 3.567170 \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1\text{k} \frac{\text{m}^2 \text{ K}}{\text{s}} = 2.0098B1 \cdot 10^{33} \quad (*)$	$1\text{3.4-} \frac{L^2\Theta}{T} = 10^{34} = 5.B96A28 \text{ k} \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1\text{m} \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 4.8B4207 \cdot 10^{-7}$	$1\text{-.6-} \frac{L^2\Theta}{T^2} = 10^{-6} = 2.641785 \text{ m} \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1\text{m} \frac{\text{m}^2 \text{ K}}{\text{s}^3} = 2.8B5577 \cdot 10^{-4}$	$1\text{-.3-} \frac{L^2\Theta}{T^2} = 10^{-3} = 4.4528A8 \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1\text{k} \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 1.70A279 \cdot 10^{-1}$	$1\frac{L^2\Theta}{T^2} = 1 = 7.67381B \text{ k} \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1\text{m m}^2 \text{ s K} = 9.655A18 \cdot 10^{95}$	$1\text{9.6-}L^2T\Theta = 10^{96} = 1.312025 \text{ m m}^2 \text{ s K}$
$1\text{m}^2 \text{ s K} = 5.62A131 \cdot 10^{98}$	$1\text{9.9-}L^2T\Theta = 10^{99} = 2.21084B \text{ m}^2 \text{ s K}$
$1\text{k m}^2 \text{ s K} = 3.23B8A1 \cdot 10^{9B}$	$1\text{A-L}^2T\Theta = 10^{A0} = 3.90B6B5 \text{ k m}^2 \text{ s K}$
$1\text{m} \frac{\text{K}}{\text{m}} = 1.336356 \cdot 10^{-1B}$	$1\text{-1.A-} \frac{\Theta}{L} = 10^{-1A} = 9.4BA320 \text{ m} \frac{\text{K}}{\text{m}}$
$1\text{k} \frac{\text{K}}{\text{m}} = 8.A25801 \cdot 10^{-19}$	$1\text{-1.8-} \frac{\Theta}{L} = 10^{-18} = 1.432B02 \frac{\text{K}}{\text{m}}$
$1\text{k} \frac{\text{K}}{\text{m}} = 5.156603 \cdot 10^{-16}$	$1\text{-1.5-} \frac{\Theta}{L} = 10^{-15} = 2.414690 \text{ k} \frac{\text{K}}{\text{m}}$
$1\text{m} \frac{\text{K}}{\text{m s}} = 1.0150A3 \cdot 10^{-53}$	$1\text{-5.2-} \frac{\Theta}{LT} = 10^{-52} = B.A71196 \text{ m} \frac{\text{K}}{\text{m s}}$
$1\frac{\text{K}}{\text{m s}} = 7.01A673 \cdot 10^{-51}$	$1\text{-5-} \frac{\Theta}{LT} = 10^{-50} = 1.864935 \frac{\text{K}}{\text{m s}}$
$1\text{k} \frac{\text{K}}{\text{m s}} = 4.085072 \cdot 10^{-4A}$	$1\text{-4.9-} \frac{\Theta}{LT} = 10^{-49} = 2.B5937A \text{ k} \frac{\text{K}}{\text{m s}}$
$1\text{m} \frac{\text{K}}{\text{m s}^2} = 9.7293AA \cdot 10^{-88}$	$1\text{-8.7-} \frac{\Theta}{LT^2} = 10^{-87} = 1.2BB4B2 \text{ m} \frac{\text{K}}{\text{m s}^2} \quad (*)$
$1\frac{\text{K}}{\text{m s}^2} = 5.682751 \cdot 10^{-85}$	$1\text{-8.4-} \frac{\Theta}{LT^2} = 10^{-84} = 2.1AB566 \frac{\text{K}}{\text{m s}^2}$
$1\text{k} \frac{\text{K}}{\text{m s}^2} = 3.2710A3 \cdot 10^{-82}$	$1\text{-8.1-} \frac{\Theta}{LT^2} = 10^{-81} = 3.893B72 \text{ k} \frac{\text{K}}{\text{m s}^2}$
$1\text{m} \frac{\text{s K}}{\text{m}} = 1.73736B \cdot 10^{15}$	$1\text{1.6-} \frac{T\Theta}{L} = 10^{16} = 7.56448B \text{ m} \frac{\text{s K}}{\text{m}}$
$1\frac{\text{s K}}{\text{m}} = B.20481B \cdot 10^{17}$	$1\text{1.8-} \frac{T\Theta}{L} = 10^{18} = 1.0A8609 \frac{\text{s K}}{\text{m}}$
$1\text{k} \frac{\text{s K}}{\text{m}} = 6.569460 \cdot 10^{1A}$	$1\text{1.1-B-} \frac{T\Theta}{L} = 10^{1B} = 1.A3405A \text{ k} \frac{\text{s K}}{\text{m}}$
$1\text{m} \frac{\text{K}}{\text{m}^2} = 8.5484B6 \cdot 10^{-48}$	$1\text{-4.7-} \frac{\Theta}{L^2} = 10^{-47} = 1.5061B7 \text{ m} \frac{\text{K}}{\text{m}^2}$
$1\frac{\text{K}}{\text{m}^2} = 4.A81391 \cdot 10^{-45}$	$1\text{-4.4-} \frac{\Theta}{L^2} = 10^{-44} = 2.554966 \frac{\text{K}}{\text{m}^2}$
$1\text{k} \frac{\text{K}}{\text{m}^2} = 2.9B5795 \cdot 10^{-42}$	$1\text{-4.1-} \frac{\Theta}{L^2} = 10^{-41} = 4.2A8117 \text{ k} \frac{\text{K}}{\text{m}^2}$
$1\text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 6.841280 \cdot 10^{-80}$	$1\text{-7.B-} \frac{\Theta}{L^2T} = 10^{-7B} = 1.961200 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1\frac{\text{K}}{\text{m}^2 \text{s}} = 3.A5B19A \cdot 10^{-79}$	$1\text{-7.8-} \frac{\Theta}{L^2T} = 10^{-78} = 3.11BAA2 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1\text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 2.2AA614 \cdot 10^{-76}$	$1\text{-7.5-} \frac{\Theta}{L^2T} = 10^{-75} = 5.42810B \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1\text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 5.37B406 \cdot 10^{-B4}$	$1\text{-B.3-} \frac{\Theta}{L^2T^2} = 10^{-B3} = 2.318780 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1\frac{\text{K}}{\text{m}^2 \text{s}^2} = 3.0A1209 \cdot 10^{-B1}$	$1\text{-B-} \frac{\Theta}{L^2T^2} = 10^{-B0} = 3.AAA165 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1\text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.93A158 \cdot 10^{-AA}$	$1\text{-A.9-} \frac{\Theta}{L^2T^2} = 10^{-A9} = 6.907171 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1\text{m} \frac{\text{s K}}{\text{m}^2} = A.7B5959 \cdot 10^{-14}$	$1\text{-1.3-} \frac{T\Theta}{L^2} = 10^{-13} = 1.1607A4 \text{ m} \frac{\text{s K}}{\text{m}^2}$
$1\frac{\text{s K}}{\text{m}^2} = 6.2070A6 \cdot 10^{-11}$	$1\text{-1-} \frac{T\Theta}{L^2} = 10^{-10} = 1.B40445 \frac{\text{s K}}{\text{m}^2}$
$1\text{k} \frac{\text{s K}}{\text{m}^2} = 3.6A2915 \cdot 10^{-A}$	$1\text{-9-} \frac{T\Theta}{L^2} = 10^{-9} = 3.43A862 \text{ k} \frac{\text{s K}}{\text{m}^2}$
$1\text{m} \frac{\text{K}}{\text{m}^3} = 4.802387 \cdot 10^{-74}$	$1\text{-7.3-} \frac{\Theta}{L^3} = 10^{-73} = 2.6A21A6 \text{ m} \frac{\text{K}}{\text{m}^3}$

$1 \frac{K}{m^3} = 2.850006 \cdot 10^{-71}$ (**)	$1 - 7 \cdot \frac{\Theta}{L^3} = 10^{-70} = 4.538067 \frac{K}{m^3}$
$1 k \frac{K}{m^3} = 1.691483 \cdot 10^{-6A}$	$1 - 6.9 \cdot \frac{\Theta}{L^3} = 10^{-69} = 7.81425A k \frac{K}{m^3}$
$1 m \frac{K}{m^3 s} = 3.8477B7 \cdot 10^{-48}$	$1 - A \cdot 7 \cdot \frac{\Theta}{L^3 T} = 10^{-A7} = 3.2B2032 m \frac{K}{m^3 s}$
$1 \frac{K}{m^3 s} = 2.182A68 \cdot 10^{-A5}$	$1 - A \cdot 4 \cdot \frac{\Theta}{L^3 T} = 10^{-A4} = 5.733258 \frac{K}{m^3 s}$
$1 k \frac{K}{m^3 s} = 1.2A4680 \cdot 10^{-A2}$	$1 - A \cdot 1 \cdot \frac{\Theta}{L^3 T} = 10^{-A1} = 9.82B5AA k \frac{K}{m^3 s}$
$1 m \frac{K}{m^3 s^2} = 2.B20836 \cdot 10^{-120}$	$1 - 11 \cdot B \cdot \frac{\Theta}{L^3 T^2} = 10^{-11B} = 4.1169AB m \frac{K}{m^3 s^2}$
$1 \frac{K}{m^3 s^2} = 1.842B57 \cdot 10^{-119}$	$1 - 11.8 \cdot \frac{\Theta}{L^3 T^2} = 10^{-118} = 7.0A9371 \frac{K}{m^3 s^2}$
$1 k \frac{K}{m^3 s^2} = B.941A35 \cdot 10^{-117}$	$1 - 11.6 \cdot \frac{\Theta}{L^3 T^2} = 10^{-116} = 1.02853A k \frac{K}{m^3 s^2}$
$1 m \frac{s K}{m^3} = 5.A8387A \cdot 10^{-40}$	$1 - 3 \cdot B \cdot \frac{T \Theta}{L^3} = 10^{-3B} = 2.053B07 m \frac{s K}{m^3}$
$1 \frac{s K}{m^3} = 3.4AB061 \cdot 10^{-39}$	$1 - 3.8 \cdot \frac{T \Theta}{L^3} = 10^{-38} = 3.62A50A \frac{s K}{m^3}$
$1 k \frac{s K}{m^3} = 1.B81202 \cdot 10^{-36}$	$1 - 3.5 \cdot \frac{T \Theta}{L^3} = 10^{-35} = 6.0BA514 k \frac{s K}{m^3}$
$1 m kg K = 2.B5B62B \cdot 10^{14}$	$1 \cdot 1.5 \cdot M \Theta = 10^{15} = 4.082015 m kg K$
$1 kg K = 1.866080 \cdot 10^{17}$	$1 \cdot 1.8 \cdot M \Theta = 10^{18} = 7.01536A kg K$
$1 k kg K = B.A7A078 \cdot 10^{19}$	$1 \cdot 1.A \cdot M \Theta = 10^{1A} = 1.014394 k kg K$
$1 m \frac{kg K}{s} = 2.416399 \cdot 10^{-20}$	$1 \cdot -1 \cdot B \cdot \frac{M \Theta}{T} = 10^{-1B} = 5.1527BA m \frac{kg K}{s}$
$1 \frac{kg K}{s} = 1.433B26 \cdot 10^{-19}$	$1 \cdot -1.8 \cdot \frac{M \Theta}{T} = 10^{-18} = 8.A1B056 \frac{kg K}{s}$
$1 k \frac{kg K}{s} = 9.50539B \cdot 10^{-17}$	$1 \cdot -1.6 \cdot \frac{M \Theta}{T} = 10^{-16} = 1.335400 k \frac{kg K}{s}$ (*)
$1 m \frac{kg K}{s^2} = 1.A35522 \cdot 10^{-54}$	$1 \cdot -5.3 \cdot \frac{M \Theta}{T^2} = 10^{-53} = 6.56464A m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 1.0A9388 \cdot 10^{-51}$	$1 \cdot -5 \cdot \frac{M \Theta}{T^2} = 10^{-50} = B.1B8393 \frac{kg K}{s^2}$
$1 k \frac{kg K}{s^2} = 7.569BA0 \cdot 10^{-4B}$	$1 \cdot -4 \cdot A \cdot \frac{M \Theta}{T^2} = 10^{-4A} = 1.736115 k \frac{kg K}{s^2}$
$1 m kg s K = 3.89691A \cdot 10^{48}$	$1 \cdot 4.9 \cdot M T \Theta = 10^{49} = 3.26A7B5 m kg s K$
$1 kg s K = 2.1B10B6 \cdot 10^{4B}$	$1 \cdot 5 \cdot M T \Theta = 10^{50} = 5.67A559 kg s K$
$1 k kg s K = 1.300420 \cdot 10^{52}$ (*)	$1 \cdot 5.3 \cdot M T \Theta = 10^{53} = 9.722172 k kg s K$
$1 m kg m K = 5.430125 \cdot 10^{40}$	$1 \cdot 4.1 \cdot M L \Theta = 10^{41} = 2.2A89B6 m kg m K$
$1 kg m K = 3.122284 \cdot 10^{43}$	$1 \cdot 4.4 \cdot M L \Theta = 10^{44} = 3.A58300 kg m K$ (*)
$1 k kg m K = 1.962615 \cdot 10^{46}$	$1 \cdot 4.7 \cdot M L \Theta = 10^{47} = 6.83825B k kg m K$
$1 m \frac{kg m K}{s} = 4.2AB332 \cdot 10^8$	$1 \cdot .9 \cdot \frac{M L \Theta}{T} = 10^9 = 2.9B3643 m \frac{kg m K}{s}$
$1 \frac{kg m K}{s} = 2.556774 \cdot 10^B$	$1 \cdot 1 \cdot \frac{M L \Theta}{T} = 10^{10} = 4.A79798 \frac{kg m K}{s}$
$1 k \frac{kg m K}{s} = 1.50728A \cdot 10^{12}$	$1 \cdot 1.3 \cdot \frac{M L \Theta}{T} = 10^{13} = 8.542102 k \frac{kg m K}{s}$
$1 m \frac{kg m K}{s^2} = 3.441289 \cdot 10^{-28}$	$1 \cdot -2.7 \cdot \frac{M L \Theta}{T^2} = 10^{-27} = 3.6A0103 m \frac{kg m K}{s^2}$
$1 \frac{kg m K}{s^2} = 1.B419A3 \cdot 10^{-25}$	$1 \cdot -2.4 \cdot \frac{M L \Theta}{T^2} = 10^{-24} = 6.20254B \frac{kg m K}{s^2}$
$1 k \frac{kg m K}{s^2} = 1.1615B9 \cdot 10^{-22}$	$1 \cdot -2.1 \cdot \frac{M L \Theta}{T^2} = 10^{-21} = A.7A9978 k \frac{kg m K}{s^2}$
$1 m kg m s K = 6.91023B \cdot 10^{74}$	$1 \cdot 7.5 \cdot M L T \Theta = 10^{75} = 1.938960 m kg m s K$
$1 kg m s K = 3.AB1082 \cdot 10^{77}$	$1 \cdot 7.8 \cdot M L T \Theta = 10^{78} = 3.09AA57 kg m s K$
$1 k kg m s K = 2.31A401 \cdot 10^{7A}$	$1 \cdot 7.B \cdot M L T \Theta = 10^{7B} = 5.377444 k kg m s K$
$1 m kg m^2 K = 9.836901 \cdot 10^{68}$	$1 \cdot 6.9 \cdot M L^2 \Theta = 10^{69} = 1.2A3764 m kg m^2 K$
$1 kg m^2 K = 5.7374A7 \cdot 10^{6B}$	$1 \cdot 7 \cdot M L^2 \Theta = 10^{70} = 2.181339 kg m^2 K$
$1 k kg m^2 K = 3.2B4553 \cdot 10^{72}$	$1 \cdot 7.3 \cdot M L^2 \Theta = 10^{73} = 3.844A88 k kg m^2 K$
$1 m \frac{kg m^2 K}{s} = 7.819B61 \cdot 10^{34}$	$1 \cdot 3.5 \cdot \frac{M L^2 \Theta}{T} = 10^{35} = 1.690278 m \frac{kg m^2 K}{s}$
$1 \frac{kg m^2 K}{s} = 4.53B45B \cdot 10^{37}$	$1 \cdot 3.8 \cdot \frac{M L^2 \Theta}{T} = 10^{38} = 2.849B92 \frac{kg m^2 K}{s}$
$1 k \frac{kg m^2 K}{s} = 2.6A40BA \cdot 10^{3A}$	$1 \cdot 3.B \cdot \frac{M L^2 \Theta}{T} = 10^{3B} = 4.7BA992 k \frac{kg m^2 K}{s}$
$1 m \frac{kg m^2 K}{s^2} = 6.102B98$	$1 \cdot 1 \cdot \frac{M L^2 \Theta}{T^2} = 10^1 = 1.B7B835 m \frac{kg m^2 K}{s^2}$
$1 \frac{kg m^2 K}{s^2} = 3.631088 \cdot 10^3$	$1 \cdot 4 \cdot \frac{M L^2 \Theta}{T^2} = 10^4 = 3.4A85A5 \frac{kg m^2 K}{s^2}$
$1 k \frac{kg m^2 K}{s^2} = 2.055544 \cdot 10^6$	$1 \cdot 7 \cdot \frac{M L^2 \Theta}{T^2} = 10^7 = 5.A7B385 k \frac{kg m^2 K}{s^2}$
$1 m kg m^2 s K = 1.029259 \cdot 10^{A1}$	$1 \cdot A.2 \cdot M L^2 T \Theta = 10^{A2} = B.935050 m kg m^2 s K$
$1 kg m^2 s K = 7.0B2726 \cdot 10^{A3}$	$1 \cdot A.4 \cdot M L^2 T \Theta = 10^{A4} = 1.841828 kg m^2 s K$
$1 k kg m^2 s K = 4.119A89 \cdot 10^{A6}$	$1 \cdot A.7 \cdot M L^2 T \Theta = 10^{A7} = 2.B1A5B5 k kg m^2 s K$
$1 m \frac{kg K}{m} = 1.773B75 \cdot 10^{-14}$	$1 \cdot -1.3 \cdot \frac{M \Theta}{L} = 10^{-13} = 7.414561 m \frac{kg K}{m}$
$1 \frac{kg K}{m} = B.422A85 \cdot 10^{-12}$	$1 \cdot -1.1 \cdot \frac{M \Theta}{L} = 10^{-11} = 1.08317B \frac{kg K}{m}$
$1 k \frac{kg K}{m} = 6.698A90 \cdot 10^{-B}$	$1 \cdot -A \cdot \frac{M \Theta}{L} = 10^{-A} = 1.9B1365 k \frac{kg K}{m}$

$1m \frac{kg\ K}{ms} = 1.365827 \cdot 10^{-48}$	$1 - 4.7 - \frac{M\Theta}{LT} = 10^{-47} = 9.324A8B m \frac{kg\ K}{ms}$
$1 \frac{kg\ K}{ms} = 8.BAB587 \cdot 10^{-46}$	$1 - 4.5 - \frac{M\Theta}{LT} = 10^{-45} = 1.401A35 \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{ms} = 5.254904 \cdot 10^{-43}$	$1 - 4.2 - \frac{M\Theta}{LT} = 10^{-42} = 2.380630 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 1.039152 \cdot 10^{-80}$	$1 - 7.B - \frac{M\Theta}{LT^2} = 10^{-7B} = B.840423 m \frac{kg\ K}{ms^2}$
$1 \frac{kg\ K}{ms^2} = 7.1613B0 \cdot 10^{-7A}$	$1 - 7.9 - \frac{M\Theta}{LT^2} = 10^{-79} = 1.826004 \frac{kg\ K}{ms^2} (*)$
$1k \frac{kg\ K}{ms^2} = 4.159927 \cdot 10^{-77}$	$1 - 7.6 - \frac{M\Theta}{LT^2} = 10^{-76} = 2.AB0598 k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 2.08BA41 \cdot 10^{20}$	$1 - 2.1 - \frac{MT\Theta}{L} = 10^{21} = 5.99A261 m \frac{kg\ s\ K}{m}$
$1 \frac{kg\ s\ K}{m} = 1.23A505 \cdot 10^{23}$	$1 - 2.4 - \frac{MT\Theta}{L} = 10^{24} = A.07980B \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 8.35643A \cdot 10^{25}$	$1 - 2.6 - \frac{MT\Theta}{L} = 10^{26} = 1.545986 k \frac{kg\ s\ K}{m}$
$1m \frac{kg\ K}{m^2} = A.A01B34 \cdot 10^{-41}$	$1 - 4 - \frac{M\Theta}{L^2} = 10^{-40} = 1.135A89 m \frac{kg\ K}{m^2}$
$1 \frac{kg\ K}{m^2} = 6.32A558 \cdot 10^{-3A}$	$1 - 3.9 - \frac{M\Theta}{L^2} = 10^{-39} = 1.AB7261 \frac{kg\ K}{m^2}$
$1k \frac{kg\ K}{m^2} = 3.765B34 \cdot 10^{-37}$	$1 - 3.6 - \frac{M\Theta}{L^2} = 10^{-36} = 3.382A35 k \frac{kg\ K}{m^2}$
$1m \frac{kg\ K}{m^2\ s} = 8.7030B5 \cdot 10^{-75}$	$1 - 7.4 - \frac{M\Theta}{L^2T} = 10^{-74} = 1.493415 m \frac{kg\ K}{m^2\ s}$
$1 \frac{kg\ K}{m^2\ s} = 4.B75147 \cdot 10^{-72}$	$1 - 7.1 - \frac{M\Theta}{L^2T} = 10^{-71} = 2.4B9868 \frac{kg\ K}{m^2\ s}$
$1k \frac{kg\ K}{m^2\ s} = 2.A602A3 \cdot 10^{-6B}$	$1 - 6.A - \frac{M\Theta}{L^2T} = 10^{-6A} = 4.210214 k \frac{kg\ K}{m^2\ s}$
$1m \frac{kg\ K}{m^2\ s^2} = 6.977205 \cdot 10^{-A9}$	$1 - A.8 - \frac{M\Theta}{L^2T^2} = 10^{-A8} = 1.920211 m \frac{kg\ K}{m^2\ s^2}$
$1 \frac{kg\ K}{m^2\ s^2} = 3.B2A916 \cdot 10^{-A6}$	$1 - A.5 - \frac{M\Theta}{L^2T^2} = 10^{-A5} = 3.06B2B4 \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 2.340948 \cdot 10^{-A3}$	$1 - A.2 - \frac{M\Theta}{L^2T^2} = 10^{-A2} = 5.325973 k \frac{kg\ K}{m^2\ s^2}$
$1m \frac{kg\ s\ K}{m^2} = 1.180B21 \cdot 10^{-8}$	$1 - 7 - \frac{MT\Theta}{L^2} = 10^{-7} = A.646735 m \frac{kg\ s\ K}{m^2}$
$1 \frac{kg\ s\ K}{m^2} = 7.AB5174 \cdot 10^{-6}$	$1 - .5 - \frac{MT\Theta}{L^2} = 10^{-5} = 1.624724 \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 4.6B483A \cdot 10^{-3}$	$1 - .2 - \frac{MT\Theta}{L^2} = 10^{-2} = 2.754490 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 5.B9B404 \cdot 10^{-69}$	$1 - 6.8 - \frac{M\Theta}{L^3} = 10^{-68} = 2.0082A9 m \frac{kg\ K}{m^3} (*)$
$1 \frac{kg\ K}{m^3} = 3.569887 \cdot 10^{-66}$	$1 - 6.5 - \frac{M\Theta}{L^3} = 10^{-65} = 3.56A261 \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 2.007B67 \cdot 10^{-63} (*)$	$1 - 6.2 - \frac{M\Theta}{L^3} = 10^{-62} = 5.BA0203 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3\ s} = 4.8ABB59 \cdot 10^{-A1} (*)$	$1 - A - \frac{M\Theta}{L^3T} = 10^{-A0} = 2.643A7B m \frac{kg\ K}{m^3\ s}$
$1 \frac{kg\ K}{m^3\ s} = 2.8B3044 \cdot 10^{-9A}$	$1 - 9.9 - \frac{M\Theta}{L^3T} = 10^{-99} = 4.456759 \frac{kg\ K}{m^3\ s}$
$1k \frac{kg\ K}{m^3\ s} = 1.708986 \cdot 10^{-97}$	$1 - 9.6 - \frac{M\Theta}{L^3T} = 10^{-96} = 7.67A481 k \frac{kg\ K}{m^3\ s}$
$1m \frac{kg\ K}{m^3\ s^2} = 3.91248A \cdot 10^{-115}$	$1 - 11.4 - \frac{M\Theta}{L^3T^2} = 10^{-114} = 3.239416 m \frac{kg\ K}{m^3\ s^2}$
$1 \frac{kg\ K}{m^3\ s^2} = 2.2123B6 \cdot 10^{-112}$	$1 - 11.1 - \frac{M\Theta}{L^3T^2} = 10^{-111} = 5.625B79 \frac{kg\ K}{m^3\ s^2}$
$1k \frac{kg\ K}{m^3\ s^2} = 1.312B62 \cdot 10^{-10B}$	$1 - 10.A - \frac{M\Theta}{L^3T^2} = 10^{-10A} = 9.64A84B k \frac{kg\ K}{m^3\ s^2}$
$1m \frac{kg\ s\ K}{m^3} = 7.679408 \cdot 10^{-35}$	$1 - 3.4 - \frac{MT\Theta}{L^3} = 10^{-34} = 1.709044 m \frac{kg\ s\ K}{m^3}$
$1 \frac{kg\ s\ K}{m^3} = 4.456022 \cdot 10^{-32}$	$1 - 3.1 - \frac{MT\Theta}{L^3} = 10^{-31} = 2.8B34B5 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 2.643653 \cdot 10^{-2B}$	$1 - 2.A - \frac{MT\Theta}{L^3} = 10^{-2A} = 4.8B0749 k \frac{kg\ s\ K}{m^3}$
<hr/>	<hr/>
$1m \frac{K}{C} = 2.85B1B9 \cdot 10^{-8}$	$1 - 7 - \frac{\Theta}{Q} = 10^{-7} = 4.52189B m \frac{K}{C}$
$1 \frac{K}{C} = 1.697A25 \cdot 10^{-5}$	$1 - 4 - \frac{\Theta}{Q} = 10^{-4} = 7.7A8698 \frac{K}{C}$
$1k \frac{K}{C} = A.A70621 \cdot 10^{-3}$	$1 - 2 - \frac{\Theta}{Q} = 10^{-2} = 1.1295A6 k \frac{K}{C}$
$1m \frac{K}{sC} = 2.18B883 \cdot 10^{-40}$	$1 - 3.8 - \frac{\Theta}{TQ} = 10^{-3B} = 5.714122 m \frac{K}{sC}$
$1 \frac{K}{sC} = 1.2A9810 \cdot 10^{-39}$	$1 - 3.8 - \frac{\Theta}{TQ} = 10^{-38} = 9.7B768B \frac{K}{sC}$
$1k \frac{K}{sC} = 8.758616 \cdot 10^{-37}$	$1 - 3.6 - \frac{\Theta}{TQ} = 10^{-36} = 1.4848A1 k \frac{K}{sC}$
$1m \frac{K}{s^2C} = 1.849B69 \cdot 10^{-74}$	$1 - 7.3 - \frac{\Theta}{T^2Q} = 10^{-73} = 7.08417A m \frac{K}{s^2C}$
$1 \frac{K}{s^2C} = B.982637 \cdot 10^{-72}$	$1 - 7.1 - \frac{\Theta}{T^2Q} = 10^{-71} = 1.0242B1 \frac{K}{s^2C}$
$1k \frac{K}{s^2C} = 6.9BB025 \cdot 10^{-6B} (*)$	$1 - 6.A - \frac{\Theta}{T^2Q} = 10^{-6A} = 1.90A958 k \frac{K}{s^2C}$
$1m \frac{s\ K}{C} = 3.501165 \cdot 10^{28}$	$1 - 2.9 - \frac{T\Theta}{Q} = 10^{29} = 3.617AB7 m \frac{s\ K}{C}$
$1 \frac{s\ K}{C} = 1.B893A0 \cdot 10^{2B}$	$1 - 3 - \frac{T\Theta}{Q} = 10^{30} = 6.099431 \frac{s\ K}{C}$
$1k \frac{s\ K}{C} = 1.189748 \cdot 10^{32}$	$1 - 3.3 - \frac{T\Theta}{Q} = 10^{33} = A.59A83A k \frac{s\ K}{C}$
$1m \frac{m\ K}{C} = 4.A99624 \cdot 10^{20}$	$1 - 2.1 - \frac{L\Theta}{Q} = 10^{21} = 2.54681A m \frac{m\ K}{C}$
$1 \frac{m\ K}{C} = 2.A05410 \cdot 10^{23}$	$1 - 2.4 - \frac{L\Theta}{Q} = 10^{24} = 4.292746 \frac{m\ K}{C}$
$1k \frac{m\ K}{C} = 1.784510 \cdot 10^{26}$	$1 - 2.7 - \frac{L\Theta}{Q} = 10^{27} = 7.3888A9 k \frac{m\ K}{C}$
$1m \frac{m\ K}{sC} = 3.A731B1 \cdot 10^{-14}$	$1 - 1.3 - \frac{L\Theta}{TQ} = 10^{-13} = 3.10B17A m \frac{m\ K}{sC}$

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 2.2B7934 \cdot 10^{-11} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 1.373679 \cdot 10^{-A} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} &= 3.0B1A35 \cdot 10^{-48} \\
1 \frac{\text{mK}}{\text{s}^2\text{C}} &= 1.945569 \cdot 10^{-45} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} &= 1.044B33 \cdot 10^{-42} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 6.22869B \cdot 10^{54} \\
1 \frac{\text{msK}}{\text{C}} &= 3.6B5621 \cdot 10^{57} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 2.0A36B6 \cdot 10^{5A} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} &= 8.A5629B \cdot 10^{48} \\
1 \frac{\text{m}^2\text{K}}{\text{C}} &= 5.1737B8 \cdot 10^{4B} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} &= 2.B7A094 \cdot 10^{52} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} &= 7.04363A \cdot 10^{14} \\
1 \frac{\text{m}^2\text{K}}{\text{sC}} &= 4.09999A \cdot 10^{17} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} &= 2.430223 \cdot 10^{1A} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 5.6A16B5 \cdot 10^{-20} \\
1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 3.282437 \cdot 10^{-19} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 1.A47706 \cdot 10^{-16} \\
1 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} &= B.2429B5 \cdot 10^{80} \\
1 \frac{\text{m}^2\text{sK}}{\text{C}} &= 6.5900B9 \cdot 10^{83} \quad (*) \\
1 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} &= 3.8BB26A \cdot 10^{86} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 1.5B5131 \cdot 10^{-34} \\
1 \frac{\text{K}}{\text{mC}} &= A.480147 \cdot 10^{-32} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 6.018B57 \cdot 10^{-2B} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 1.2284B3 \cdot 10^{-68} \\
1 \frac{\text{K}}{\text{msC}} &= 8.2950B2 \cdot 10^{-66} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 4.920132 \cdot 10^{-63} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= B.331831 \cdot 10^{-A1} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 6.633988 \cdot 10^{-9A} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 3.937056 \cdot 10^{-97} \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 1.A7A4B8 \\
1 \frac{\text{sK}}{\text{mC}} &= 1.113B7A \cdot 10^3 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 7.706AB1 \cdot 10^5 \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 9.B02430 \cdot 10^{-61} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 5.8A6042 \cdot 10^{-5A} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 3.3A3725 \cdot 10^{-57} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 7.A38319 \cdot 10^{-95} \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 4.66AB46 \cdot 10^{-92} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 2.770004 \cdot 10^{-8B} \quad (**) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 6.288A46 \cdot 10^{-109} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 3.72B429 \cdot 10^{-106} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 2.103960 \cdot 10^{-103} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 1.062482 \cdot 10^{-28} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 7.2B0724 \cdot 10^{-26} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 4.23749B \cdot 10^{-23} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 5.590549 \cdot 10^{-89} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 3.207516 \cdot 10^{-86} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 1.A02B6B \cdot 10^{-83}
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{L\Theta}{TQ} &= 10^{-10} = 5.40A043 \frac{\text{mK}}{\text{sC}} \\
1 - .9 \frac{L\Theta}{TQ} &= 10^{-9} = 9.2866B5 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 - 4.7 \frac{L\Theta}{T^2Q} &= 10^{-47} = 3.A96025 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 - 4.4 \frac{L\Theta}{T^2Q} &= 10^{-44} = 6.8A3362 \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 - 4.1 \frac{L\Theta}{T^2Q} &= 10^{-41} = B.78773A \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 5.5 \frac{LT\Theta}{Q} &= 10^{55} = 1.B34422 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 5.8 \frac{LT\Theta}{Q} &= 10^{58} = 3.428A37 \frac{\text{msK}}{\text{C}} \\
1 5.B \frac{LT\Theta}{Q} &= 10^{5B} = 5.962086 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 4.9 \frac{L^2\Theta}{Q} &= 10^{49} = 1.4293B5 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 5 \frac{L^2\Theta}{Q} &= 10^{50} = 2.406AA4 \frac{\text{m}^2\text{K}}{\text{C}} \\
1 5.3 \frac{L^2\Theta}{Q} &= 10^{53} = 4.05728A \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 1.5 \frac{L^2\Theta}{TQ} &= 10^{15} = 1.859879 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 1.8 \frac{L^2\Theta}{TQ} &= 10^{18} = 2.B4914A \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 1.B \frac{L^2\Theta}{TQ} &= 10^{1B} = 5.11B99A \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 - 1.B \frac{L^2\Theta}{T^2Q} &= 10^{-1B} = 2.1A268A \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 - 1.8 \frac{L^2\Theta}{T^2Q} &= 10^{-18} = 3.880704 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 - 1.5 \frac{L^2\Theta}{T^2Q} &= 10^{-15} = 6.523612 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 8.1 \frac{L^2\Theta}{Q} &= 10^{81} = 1.0A40B0 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 8.4 \frac{L^2T\Theta}{Q} &= 10^{84} = 1.A2847B \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 8.7 \frac{L^2T\Theta}{Q} &= 10^{87} = 3.24A330 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 - 3.3 \frac{\Theta}{LQ} &= 10^{-33} = 8.030A5A \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 - 3.1 \frac{\Theta}{LQ} &= 10^{-31} = 1.1A3B71 \frac{\text{K}}{\text{mC}} \\
1 - 2.A \frac{\Theta}{LQ} &= 10^{-2A} = 1.BB5042 \mathbf{k} \frac{\text{K}}{\text{mC}} \quad (*) \\
1 - 6.7 \frac{\Theta}{LTQ} &= 10^{-67} = A.1585A3 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 - 6.5 \frac{\Theta}{LTQ} &= 10^{-65} = 1.55AB03 \frac{\text{K}}{\text{msC}} \\
1 - 6.2 \frac{\Theta}{LTQ} &= 10^{-62} = 2.628836 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 - A \frac{\Theta}{LT^2Q} &= 10^{-A0} = 1.093773 \mathbf{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 - 9.9 \frac{\Theta}{LT^2Q} &= 10^{-99} = 1.A0AA78 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 - 9.6 \frac{\Theta}{LT^2Q} &= 10^{-96} = 3.219149 \mathbf{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 .1 \frac{T\Theta}{LQ} &= 10^1 = 6.433276 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 .4 \frac{T\Theta}{LQ} &= 10^4 = A.B97004 \frac{\text{sK}}{\text{mC}} \quad (*) \\
1 .6 \frac{T\Theta}{LQ} &= 10^6 = 1.6B8B87 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 - 6 \frac{\Theta}{L^2Q} &= 10^{-60} = 1.2628A3 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 5.9 \frac{\Theta}{L^2Q} &= 10^{-59} = 2.110966 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 5.6 \frac{\Theta}{L^2Q} &= 10^{-56} = 3.742AB1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 9.4 \frac{\Theta}{L^2TQ} &= 10^{-94} = 1.63A631 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 - 9.1 \frac{\Theta}{L^2TQ} &= 10^{-91} = 2.77B446 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 - 8.A \frac{\Theta}{L^2TQ} &= 10^{-8A} = 4.6866B9 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 - 10.8 \frac{\Theta}{L^2T^2Q} &= 10^{-108} = 1.B159AB \mathbf{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 - 10.5 \frac{\Theta}{L^2T^2Q} &= 10^{-105} = 3.3B5B33 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 - 10.2 \frac{\Theta}{L^2T^2Q} &= 10^{-102} = 5.906983 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 - 2.7 \frac{T\Theta}{L^2Q} &= 10^{-27} = B.6081B1 \mathbf{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 2.5 \frac{T\Theta}{L^2Q} &= 10^{-25} = 1.7A68B0 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 2.2 \frac{T\Theta}{L^2Q} &= 10^{-22} = 2.A429A1 \mathbf{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 8.8 \frac{\Theta}{L^3Q} &= 10^{-88} = 2.234407 \mathbf{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 - 8.5 \frac{\Theta}{L^3Q} &= 10^{-85} = 3.94B403 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 - 8.2 \frac{\Theta}{L^3Q} &= 10^{-82} = 6.657B79 \mathbf{k} \frac{\text{K}}{\text{m}^3\text{C}}
\end{aligned}$$

$1\text{m}\frac{\text{K}}{\text{m}^3\text{sC}} = 4.412857 \cdot 10^{-101}$	$1 - 10 - \frac{\Theta}{L^3TQ} = 10^{-100} = 2.91BA27 \text{m}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\frac{\text{K}}{\text{m}^3\text{sC}} = 2.619A16 \cdot 10^{-BA}$	$1 - B.9 - \frac{\Theta}{L^3TQ} = 10^{-B9} = 4.938808 \frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{sC}} = 1.554784 \cdot 10^{-B7}$	$1 - B.6 - \frac{\Theta}{L^3TQ} = 10^{-B6} = 8.304749 \text{k}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 3.5350A0 \cdot 10^{-135}$	$1 - 13.4 - \frac{\Theta}{L^3T^2Q} = 10^{-134} = 3.5A3192 \text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 1.BA8525 \cdot 10^{-132}$	$1 - 13.1 - \frac{\Theta}{L^3T^2Q} = 10^{-131} = 6.03AAB1 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 1.19ABAA \cdot 10^{-12B}$	$1 - 12.A - \frac{\Theta}{L^3T^2Q} = 10^{-12A} = A.4B8B6B \text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{sK}}{\text{m}^3\text{C}} = 6.AB928A \cdot 10^{-55}$	$1 - 5.4 - \frac{T\Theta}{L^3Q} = 10^{-54} = 1.89A808 \text{m}\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\frac{\text{sK}}{\text{m}^3\text{C}} = 4.003090 \cdot 10^{-52} \quad (*)$	$1 - 5.1 - \frac{T\Theta}{L^3Q} = 10^{-51} = 2.BB9855 \frac{\text{sK}}{\text{m}^3\text{C}} \quad (*)$
$1\text{k}\frac{\text{sK}}{\text{m}^3\text{C}} = 2.395933 \cdot 10^{-4B}$	$1 - 4.A - \frac{T\Theta}{L^3Q} = 10^{-4A} = 5.221B99 \text{k}\frac{\text{sK}}{\text{m}^3\text{C}}$
<hr/>	<hr/>
$1\text{m}\frac{\text{kgK}}{\text{C}} = 3.580057 \cdot 10^{-1} \quad (*)$	$1 \frac{M\Theta}{Q} = 1 = 3.557B1A \text{m}\frac{\text{kgK}}{\text{C}}$
$1\frac{\text{kgK}}{\text{C}} = 2.0142B3 \cdot 10^2$	$1 \cdot 3 - \frac{M\Theta}{Q} = 10^3 = 5.B7B5B2 \frac{\text{kgK}}{\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{C}} = 1.1B5499 \cdot 10^5$	$1 \cdot 6 - \frac{M\Theta}{Q} = 10^6 = A.3A0104 \text{k}\frac{\text{kgK}}{\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{sC}} = 2.902455 \cdot 10^{-35}$	$1 - 3.4 - \frac{M\Theta}{TQ} = 10^{-34} = 4.44072A \text{m}\frac{\text{kgK}}{\text{sC}}$
$1\frac{\text{kgK}}{\text{sC}} = 1.713457 \cdot 10^{-32}$	$1 - 3.1 - \frac{M\Theta}{TQ} = 10^{-31} = 7.653300 \frac{\text{kgK}}{\text{sC}} \quad (*)$
$1\text{k}\frac{\text{kgK}}{\text{sC}} = B.082903 \cdot 10^{-30}$	$1 - 2.B - \frac{M\Theta}{TQ} = 10^{-2B} = 1.103421 \text{k}\frac{\text{kgK}}{\text{sC}}$
$1\text{m}\frac{\text{kgK}}{\text{s}^2\text{C}} = 2.21B397 \cdot 10^{-69}$	$1 - 6.8 - \frac{M\Theta}{T^2Q} = 10^{-68} = 5.60728B \text{m}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\frac{\text{kgK}}{\text{s}^2\text{C}} = 1.3181B1 \cdot 10^{-66}$	$1 - 6.5 - \frac{M\Theta}{T^2Q} = 10^{-65} = 9.6174A0 \frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{s}^2\text{C}} = 8.918000 \cdot 10^{-64} \quad (**)$	$1 - 6.3 - \frac{M\Theta}{T^2Q} = 10^{-63} = 1.452846 \text{k}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kgSK}}{\text{C}} = 4.4700B1 \cdot 10^{33} \quad (*)$	$1 \cdot 3.4 - \frac{MT\Theta}{Q} = 10^{34} = 2.8A4121 \text{m}\frac{\text{kgSK}}{\text{C}}$
$1\frac{\text{kgSK}}{\text{C}} = 2.651BA5 \cdot 10^{36}$	$1 \cdot 3.7 - \frac{MT\Theta}{Q} = 10^{37} = 4.895094 \frac{\text{kgSK}}{\text{C}}$
$1\text{k}\frac{\text{kgSK}}{\text{C}} = 1.573A59 \cdot 10^{39}$	$1 \cdot 3.A - \frac{MT\Theta}{Q} = 10^{3A} = 8.215B74 \text{k}\frac{\text{kgSK}}{\text{C}}$
$1\text{m}\frac{\text{kgmK}}{\text{C}} = 6.350441 \cdot 10^{27}$	$1 \cdot 2.8 - \frac{ML\Theta}{Q} = 10^{28} = 1.AAB3A1 \text{m}\frac{\text{kgmK}}{\text{C}}$
$1\frac{\text{kgmK}}{\text{C}} = 3.778B22 \cdot 10^{2A}$	$1 \cdot 2.B - \frac{ML\Theta}{Q} = 10^{2B} = 3.371284 \frac{\text{kgmK}}{\text{C}}$
$1\text{k}\frac{\text{kgmK}}{\text{C}} = 2.131144 \cdot 10^{31}$	$1 \cdot 3.2 - \frac{ML\Theta}{Q} = 10^{32} = 5.84B872 \text{k}\frac{\text{kgmK}}{\text{C}}$
$1\text{m}\frac{\text{kgmK}}{\text{sC}} = 4.B91787 \cdot 10^{-9}$	$1 \cdot 8 - \frac{ML\Theta}{TQ} = 10^{-8} = 2.4AB910 \text{m}\frac{\text{kgmK}}{\text{sC}}$
$1\frac{\text{kgmK}}{\text{sC}} = 2.A7014B \cdot 10^{-6}$	$1 \cdot 5 - \frac{ML\Theta}{TQ} = 10^{-5} = 4.1B6B80 \frac{\text{kgmK}}{\text{sC}}$
$1\text{k}\frac{\text{kgmK}}{\text{sC}} = 1.802019 \cdot 10^{-3}$	$1 \cdot 2 - \frac{ML\Theta}{TQ} = 10^{-2} = 7.240AB5 \text{k}\frac{\text{kgmK}}{\text{sC}}$
$1\text{m}\frac{\text{kgmK}}{\text{s}^2\text{C}} = 3.B43039 \cdot 10^{-41}$	$1 \cdot 4 - \frac{ML\Theta}{T^2Q} = 10^{-40} = 3.05A821 \text{m}\frac{\text{kgmK}}{\text{s}^2\text{C}}$
$1\frac{\text{kgmK}}{\text{s}^2\text{C}} = 2.34A242 \cdot 10^{-3A}$	$1 \cdot 3.9 - \frac{ML\Theta}{T^2Q} = 10^{-39} = 5.30810A \frac{\text{kgmK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgmK}}{\text{s}^2\text{C}} = 1.3A3818 \cdot 10^{-37}$	$1 \cdot 3.6 - \frac{ML\Theta}{T^2Q} = 10^{-36} = 9.0B6489 \text{k}\frac{\text{kgmK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kgmsK}}{\text{C}} = 7.B219B2 \cdot 10^{5B}$	$1 \cdot 6 - \frac{MLT\Theta}{Q} = 10^{60} = 1.61A422 \text{m}\frac{\text{kgmsK}}{\text{C}}$
$1\frac{\text{kgmsK}}{\text{C}} = 4.70B744 \cdot 10^{62}$	$1 \cdot 6.3 - \frac{MLT\Theta}{Q} = 10^{63} = 2.745716 \frac{\text{kgmsK}}{\text{C}}$
$1\text{k}\frac{\text{kgmsK}}{\text{C}} = 2.7A6079 \cdot 10^{65}$	$1 \cdot 6.6 - \frac{MLT\Theta}{Q} = 10^{66} = 4.62649B \text{k}\frac{\text{kgmsK}}{\text{C}}$
$1\text{m}\frac{\text{kgm}^2\text{K}}{\text{C}} = B.461949 \cdot 10^{53}$	$1 \cdot 5.4 - \frac{ML^2\Theta}{Q} = 10^{54} = 1.07A943 \text{m}\frac{\text{kgm}^2\text{K}}{\text{C}}$
$1\frac{\text{kgm}^2\text{K}}{\text{C}} = 6.700047 \cdot 10^{56} \quad (**)$	$1 \cdot 5.7 - \frac{ML^2\Theta}{Q} = 10^{57} = 1.9A591B \frac{\text{kgm}^2\text{K}}{\text{C}}$
$1\text{k}\frac{\text{kgm}^2\text{K}}{\text{C}} = 3.987428 \cdot 10^{59}$	$1 \cdot 5.A - \frac{ML^2\Theta}{Q} = 10^{5A} = 3.19695B \text{k}\frac{\text{kgm}^2\text{K}}{\text{C}}$
$1\text{m}\frac{\text{kgm}^2\text{K}}{\text{sC}} = 9.020770 \cdot 10^{1B}$	$1 \cdot 2 - \frac{ML^2\Theta}{TQ} = 10^{20} = 1.3B8434 \text{m}\frac{\text{kgm}^2\text{K}}{\text{sC}}$
$1\frac{\text{kgm}^2\text{K}}{\text{sC}} = 5.272308 \cdot 10^{22}$	$1 \cdot 2.3 - \frac{ML^2\Theta}{TQ} = 10^{23} = 2.373024 \frac{\text{kgm}^2\text{K}}{\text{sC}}$
$1\text{k}\frac{\text{kgm}^2\text{K}}{\text{sC}} = 3.0286BB \cdot 10^{25} \quad (*)$	$1 \cdot 2.6 - \frac{ML^2\Theta}{TQ} = 10^{26} = 3.B849B3 \text{k}\frac{\text{kgm}^2\text{K}}{\text{sC}}$
$1\text{m}\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}} = 7.186928 \cdot 10^{-15}$	$1 \cdot 1.4 - \frac{ML^2\Theta}{T^2Q} = 10^{-14} = 1.81B089 \text{m}\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}}$
$1\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}} = 4.172981 \cdot 10^{-12}$	$1 \cdot 1.1 - \frac{ML^2\Theta}{T^2Q} = 10^{-11} = 2.AA05A5 \frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}} = 2.48569A \cdot 10^{-B}$	$1 \cdot A - \frac{ML^2\Theta}{T^2Q} = 10^{-A} = 5.0245B0 \text{k}\frac{\text{kgm}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kgm}^2\text{sK}}{\text{C}} = 1.243427 \cdot 10^{88}$	$1 \cdot 8.9 - \frac{ML^2T\Theta}{Q} = 10^{89} = A.044293 \text{m}\frac{\text{kgm}^2\text{sK}}{\text{C}}$
$1\frac{\text{kgm}^2\text{sK}}{\text{C}} = 8.384732 \cdot 10^{8A}$	$1 \cdot 8.B - \frac{ML^2T\Theta}{Q} = 10^{8B} = 1.53BA12 \frac{\text{kgm}^2\text{sK}}{\text{C}}$
$1\text{k}\frac{\text{kgm}^2\text{sK}}{\text{C}} = 4.98427A \cdot 10^{91}$	$1 \cdot 9.2 - \frac{ML^2T\Theta}{Q} = 10^{92} = 2.5B4992 \text{k}\frac{\text{kgm}^2\text{sK}}{\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{mC}} = 1.B02A24 \cdot 10^{-29}$	$1 \cdot 2.8 - \frac{M\Theta}{LQ} = 10^{-28} = 6.309596 \text{m}\frac{\text{kgK}}{\text{mC}}$
$1\frac{\text{kgK}}{\text{mC}} = 1.13A396 \cdot 10^{-26}$	$1 \cdot 2.5 - \frac{M\Theta}{LQ} = 10^{-25} = A.986952 \frac{\text{kgK}}{\text{mC}}$

$1\text{k}\frac{\text{kg K}}{\text{m C}} = 7.861778 \cdot 10^{-24}$	$1 - 2.3 - \frac{M\Theta}{LQ} = 10^{-23} = 1.6818B4\text{k}\frac{\text{kg K}}{\text{m C}}$
$1\text{m}\frac{\text{kg K}}{\text{m s C}} = 1.62A7A2 \cdot 10^{-61}$	$1 - 6 - \frac{M\Theta}{LTQ} = 10^{-60} = 7.A8974B\text{m}\frac{\text{kg K}}{\text{m s C}}$
$1\frac{\text{kg K}}{\text{m s C}} = A.68079A \cdot 10^{-5B}$	$1 - 5.A - \frac{M\Theta}{LTQ} = 10^{-5A} = 1.178487\frac{\text{kg K}}{\text{m s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m s C}} = 6.137B24 \cdot 10^{-58}$	$1 - 5.7 - \frac{M\Theta}{LTQ} = 10^{-57} = 1.B6A57A\text{k}\frac{\text{kg K}}{\text{m s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m s}^2\text{C}} = 1.255402 \cdot 10^{-95}$	$1 - 9.4 - \frac{M\Theta}{LT^2Q} = 10^{-94} = 9.B67952\text{m}\frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m s}^2\text{C}} = 8.445865 \cdot 10^{-93}$	$1 - 9.2 - \frac{M\Theta}{LT^2Q} = 10^{-92} = 1.5270A6\frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m s}^2\text{C}} = 4.A104BB \cdot 10^{-90} \quad (*)$	$1 - 8.B - \frac{M\Theta}{LT^2Q} = 10^{-8B} = 2.58BA09\text{k}\frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m C}} = 2.507433 \cdot 10^7$	$1 - 8 - \frac{MT\Theta}{LQ} = 10^8 = 4.B593B0\text{m}\frac{\text{kg s K}}{\text{m C}}$
$1\frac{\text{kg s K}}{\text{m C}} = 1.498B10 \cdot 10^A$	$1 - B - \frac{MT\Theta}{LQ} = 10^B = 8.694A74\frac{\text{kg s K}}{\text{m C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m C}} = 9.88BB75 \cdot 10^{10} \quad (*)$	$1 - 1.1 - \frac{MT\Theta}{LQ} = 10^{11} = 1.2973B2\text{k}\frac{\text{kg s K}}{\text{m C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{C}} = 1.087439 \cdot 10^{-55}$	$1 - 5.4 - \frac{M\Theta}{L^2Q} = 10^{-54} = B.3A5832\text{m}\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^2\text{C}} = 7.439935 \cdot 10^{-53}$	$1 - 5.2 - \frac{M\Theta}{L^2Q} = 10^{-52} = 1.769561\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{C}} = 4.3139A6 \cdot 10^{-50}$	$1 - 4.B - \frac{M\Theta}{L^2Q} = 10^{-4B} = 2.9986A0\text{k}\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}} = A.0B198B \cdot 10^{-8A}$	$1 - 8.9 - \frac{M\Theta}{L^2TQ} = 10^{-89} = 1.2357BB\text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}} \quad (*)$
$1\frac{\text{kg K}}{\text{m}^2\text{s C}} = 5.9B9530 \cdot 10^{-87}$	$1 - 8.6 - \frac{M\Theta}{L^2TQ} = 10^{-86} = 2.083792\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 3.45BA26 \cdot 10^{-84}$	$1 - 8.3 - \frac{M\Theta}{L^2TQ} = 10^{-83} = 3.6801A8\text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 7.B9A647 \cdot 10^{-102}$	$1 - 10.1 - \frac{M\Theta}{L^2T^2Q} = 10^{-101} = 1.60494B\text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 4.755318 \cdot 10^{-BB}$	$1 - B.A - \frac{M\Theta}{L^2T^2Q} = 10^{-BA} = 2.71B2B0\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 2.811125 \cdot 10^{-B8}$	$1 - B.7 - \frac{M\Theta}{L^2T^2Q} = 10^{-B7} = 4.5A1B58\text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 1.407226 \cdot 10^{-21}$	$1 - 2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 8.B7B7A8\text{m}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2\text{C}} = 9.355A82 \cdot 10^{-1B}$	$1 - 1.A - \frac{MT\Theta}{L^2Q} = 10^{-1A} = 1.36063A\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 5.46016A \cdot 10^{-18}$	$1 - 1.7 - \frac{MT\Theta}{L^2Q} = 10^{-17} = 2.295981\text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{C}} = 7.039349 \cdot 10^{-82}$	$1 - 8.1 - \frac{M\Theta}{L^3Q} = 10^{-81} = 1.85B2A2\text{m}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{C}} = 4.096257 \cdot 10^{-7B}$	$1 - 7.A - \frac{M\Theta}{L^3Q} = 10^{-7A} = 2.B4B8A3\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}} = 2.42A112 \cdot 10^{-78}$	$1 - 7.7 - \frac{M\Theta}{L^3Q} = 10^{-77} = 5.124420\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 5.698771 \cdot 10^{-B6}$	$1 - B.5 - \frac{M\Theta}{L^3TQ} = 10^{-B5} = 2.1A4585\text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s C}} = 3.27B5B4 \cdot 10^{-B3}$	$1 - B.2 - \frac{M\Theta}{L^3TQ} = 10^{-B2} = 3.883A88\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 1.A45B20 \cdot 10^{-B0}$	$1 - A.B - \frac{M\Theta}{L^3TQ} = 10^{-AB} = 6.529283\text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 4.4B3363 \cdot 10^{-12A}$	$1 - 12.9 - \frac{M\Theta}{L^3T^2Q} = 10^{-129} = 2.878380\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 2.677766 \cdot 10^{-127}$	$1 - 12.6 - \frac{M\Theta}{L^3T^2Q} = 10^{-126} = 4.84A165\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 1.589038 \cdot 10^{-124}$	$1 - 12.3 - \frac{M\Theta}{L^3T^2Q} = 10^{-123} = 8.157054\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 8.A4A434 \cdot 10^{-4A}$	$1 - 4.9 - \frac{MT\Theta}{L^3Q} = 10^{-49} = 1.42A646\text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 5.16B130 \cdot 10^{-47}$	$1 - 4.6 - \frac{MT\Theta}{L^3Q} = 10^{-46} = 2.408B95\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 2.B77514 \cdot 10^{-44}$	$1 - 4.3 - \frac{MT\Theta}{L^3Q} = 10^{-43} = 4.05A997\text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{m CK} = 1.B6BB39 \cdot 10^{22} \quad (*)$	$1 - 2.3 - Q\Theta = 10^{23} = 6.133435\text{m CK}$
$1\text{CK} = 1.1792B3 \cdot 10^{25}$	$1 - 2.6 - Q\Theta = 10^{26} = A.6748B4\text{ CK}$
$1\text{k CK} = 7.A93649 \cdot 10^{27}$	$1 - 2.8 - Q\Theta = 10^{28} = 1.629623\text{k CK}$
$1\text{m}\frac{\text{CK}}{\text{s}} = 1.682AB3 \cdot 10^{-12}$	$1 - 1.1 - \frac{Q\Theta}{T} = 10^{-11} = 7.857A43\text{m}\frac{\text{CK}}{\text{s}}$
$1\frac{\text{CK}}{\text{s}} = A.992A76 \cdot 10^{-10}$	$1 - B - \frac{Q\Theta}{T} = 10^{-B} = 1.139599\frac{\text{CK}}{\text{s}}$
$1\text{k}\frac{\text{CK}}{\text{s}} = 6.312206 \cdot 10^{-9}$	$1 - 8 - \frac{Q\Theta}{T} = 10^{-8} = 1.B014B5\text{k}\frac{\text{CK}}{\text{s}}$
$1\text{m}\frac{\text{CK}}{\text{s}^2} = 1.298303 \cdot 10^{-46}$	$1 - 4.5 - \frac{Q\Theta}{T^2} = 10^{-45} = 9.884821\text{m}\frac{\text{CK}}{\text{s}^2}$
$1\frac{\text{CK}}{\text{s}^2} = 8.69B377 \cdot 10^{-44}$	$1 - 4.3 - \frac{Q\Theta}{T^2} = 10^{-43} = 1.497A5A\frac{\text{CK}}{\text{s}^2}$
$1\text{k}\frac{\text{CK}}{\text{s}^2} = 4.B6105B \cdot 10^{-41}$	$1 - 4 - \frac{Q\Theta}{T^2} = 10^{-40} = 2.505661\text{k}\frac{\text{CK}}{\text{s}^2}$
$1\text{m s CK} = 2.591843 \cdot 10^{56}$	$1 - 5.7 - TQ\Theta = 10^{57} = 4.A0895B\text{m s CK}$
$1\text{s CK} = 1.528194 \cdot 10^{59}$	$1 - 5.A - TQ\Theta = 10^{5A} = 8.43B544\text{s CK}$
$1\text{k s CK} = 9.B73302 \cdot 10^{5B}$	$1 - 6 - TQ\Theta = 10^{60} = 1.254523\text{k s CK}$
$1\text{m m CK} = 3.6829A4 \cdot 10^{4A}$	$1 - 4.B - LQ\Theta = 10^{4B} = 3.4593A6\text{m m CK}$
$1\text{m CK} = 2.085232 \cdot 10^{51}$	$1 - 5.2 - LQ\Theta = 10^{52} = 5.9B50A0\text{ m CK}$

$1 - 2.3 - \frac{M\Theta}{LQ} = 10^{-23} = 1.6818B4\text{k}\frac{\text{kg K}}{\text{m C}}$
$1 - 6 - \frac{M\Theta}{LTQ} = 10^{-60} = 7.A8974B\text{m}\frac{\text{kg K}}{\text{m s C}}$
$1 - 5.A - \frac{M\Theta}{LTQ} = 10^{-5A} = 1.178487\frac{\text{kg K}}{\text{m s C}}$
$1 - 5.7 - \frac{M\Theta}{LTQ} = 10^{-57} = 1.B6A57A\text{k}\frac{\text{kg K}}{\text{m s C}}$
$1 - 9.4 - \frac{M\Theta}{LT^2Q} = 10^{-94} = 9.B67952\text{m}\frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1 - 9.2 - \frac{M\Theta}{LT^2Q} = 10^{-92} = 1.5270A6\frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1 - 8.B - \frac{M\Theta}{LT^2Q} = 10^{-8B} = 2.58BA09\text{k}\frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1 - 8 - \frac{MT\Theta}{LQ} = 10^8 = 4.B593B0\text{m}\frac{\text{kg s K}}{\text{m C}}$
$1 - B - \frac{MT\Theta}{LQ} = 10^B = 8.694A74\frac{\text{kg s K}}{\text{m C}}$
$1 - 1.1 - \frac{MT\Theta}{LQ} = 10^{11} = 1.2973B2\text{k}\frac{\text{kg s K}}{\text{m C}}$
$1 - 5.4 - \frac{M\Theta}{L^2Q} = 10^{-54} = B.3A5832\text{m}\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1 - 5.2 - \frac{M\Theta}{L^2Q} = 10^{-52} = 1.769561\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1 - 4.B - \frac{M\Theta}{L^2Q} = 10^{-4B} = 2.9986A0\text{k}\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1 - 8.9 - \frac{M\Theta}{L^2TQ} = 10^{-89} = 1.2357BB\text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}} \quad (*)$
$1 - 8.6 - \frac{M\Theta}{L^2TQ} = 10^{-86} = 2.083792\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1 - 8.3 - \frac{M\Theta}{L^2TQ} = 10^{-83} = 3.6801A8\text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1 - 10.1 - \frac{M\Theta}{L^2T^2Q} = 10^{-101} = 1.60494B\text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1 - B.A - \frac{M\Theta}{L^2T^2Q} = 10^{-BA} = 2.71B2B0\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1 - B.7 - \frac{M\Theta}{L^2T^2Q} = 10^{-B7} = 4.5A1B58\text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1 - 2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 8.B7B7A8\text{m}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1 - 1.A - \frac{MT\Theta}{L^2Q} = 10^{-1A} = 1.36063A\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1 - 1.7 - \frac{MT\Theta}{L^2Q} = 10^{-17} = 2.295981\text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1 - 8.1 - \frac{M\Theta}{L^3Q} = 10^{-81} = 1.85B2A2\text{m}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1 - 7.A - \frac{M\Theta}{L^3Q} = 10^{-7A} = 2.B4B8A3\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1 - 7.7 - \frac{M\Theta}{L^3Q} = 10^{-77} = 5.124420\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1 - B.5 - \frac{M\Theta}{L^3TQ} = 10^{-B5} = 2.1A4585\text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1 - B.2 - \frac{M\Theta}{L^3TQ} = 10^{-B2} = 3.883A88\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1 - A.B - \frac{M\Theta}{L^3TQ} = 10^{-AB} = 6.529283\text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1 - 12.9 - \frac{M\Theta}{L^3T^2Q} = 10^{-129} = 2.878380\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1 - 12.6 - \frac{M\Theta}{L^3T^2Q} = 10^{-126} = 4.84A165\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1 - 12.3 - \frac{M\Theta}{L^3T^2Q} = 10^{-123} = 8.157054\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1 - 4.9 - \frac{MT\Theta}{L^3Q} = 10^{-49} = 1.42A646\text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1 - 4.6 - \frac{MT\Theta}{L^3Q} = 10^{-46} = 2.408B95\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1 - 4.3 - \frac{MT\Theta}{L^3Q} = 10^{-43} = 4.05A997\text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1 - 2.3 - Q\Theta = 10^{23} = 6.133435\text{m CK}$
$1 - 2.6 - Q\Theta = 10^{26} = A.6748B4\text{ CK}$
$1 - 2.8 - Q\Theta = 10^{28} = 1.629623\text{k CK}$
$1 - 1.1 - \frac{Q\Theta}{T} = 10^{-11} = 7.857A43\text{m}\frac{\text{CK}}{\text{s}}$
$1 - B - \frac{Q\Theta}{T} = 10^{-B} = 1.139599\frac{\text{CK}}{\text{s}}$
$1 - 8 - \frac{Q\Theta}{T} = 10^{-8} = 1.B014B5\text{k}\frac{\text{CK}}{\text{s}}$
$1 - 4.5 - \frac{Q\Theta}{T^2} = 10^{-45} = 9.884821\text{m}\frac{\text{CK}}{\text{s}^2}$
$1 - 4.3 - \frac{Q\Theta}{T^2} = 10^{-43} = 1.497A5A\frac{\text{CK}}{\text{s}^2}$
$1 - 4 - \frac{Q\Theta}{T^2} = 10^{-40} = 2.505661\text{k}\frac{\text{CK}}{\text{s}^2}$
$1 - 5.7 - TQ\Theta = 10^{57} = 4.A0895B\text{m s CK}$
$1 - 5.A - TQ\Theta = 10^{5A} = 8.43B544\text{s CK}$
$1 - 6 - TQ\Theta = 10^{60} = 1.254523\text{k s CK}$
$1 - 4.B - LQ\Theta = 10^{4B} = 3.4593A6\text{m m CK}$
$1 - 5.2 - LQ\Theta = 10^{52} = 5.9B50A0\text{ m CK}$

$1 \text{k m CK} = 1.236685 \cdot 10^{54}$	$1 \text{ } 5.5 \cdot LQ\Theta = 10^{55} = A.0A6320 \text{ km CK}$
$1 \text{m} \frac{\text{m CK}}{\text{s}} = 2.99A820 \cdot 10^{16}$	$1 \text{ } 1.7 \cdot \frac{LQ\Theta}{T} = 10^{17} = 4.310771 \text{ m} \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}} = 1.76A821 \cdot 10^{19}$	$1 \text{ } 1.A \cdot \frac{LQ\Theta}{T} = 10^{1A} = 7.434317 \frac{\text{m CK}}{\text{s}}$
$1 \text{k} \frac{\text{m CK}}{\text{s}} = B.3B220B \cdot 10^{1B}$	$1 \text{ } 2 \cdot \frac{LQ\Theta}{T} = 10^{20} = 1.086695 \text{ k} \frac{\text{m CK}}{\text{s}}$
$1 \text{m} \frac{\text{m CK}}{\text{s}^2} = 2.297590 \cdot 10^{-1A}$	$1 \text{ } -1.9 \cdot \frac{LQ\Theta}{T^2} = 10^{-19} = 5.458131 \text{ m} \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 1.3615B3 \cdot 10^{-17}$	$1 \text{ } -1.6 \cdot \frac{LQ\Theta}{T^2} = 10^{-16} = 9.34AB25 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{m CK}}{\text{s}^2} = 8.B8646A \cdot 10^{-15}$	$1 \text{ } -1.4 \cdot \frac{LQ\Theta}{T^2} = 10^{-14} = 1.406223 \text{ k} \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m ms CK} = 4.5A539A \cdot 10^{82}$	$1 \text{ } 8.3 \cdot LTQ\Theta = 10^{83} = 2.80B120 \text{ mm s CK}$
$1 \text{m s CK} = 2.721232 \cdot 10^{85}$	$1 \text{ } 8.6 \cdot LTQ\Theta = 10^{86} = 4.751973 \text{ ms CK}$
$1 \text{k ms CK} = 1.605AB1 \cdot 10^{88}$	$1 \text{ } 8.9 \cdot LTQ\Theta = 10^{89} = 7.B94674 \text{ km s CK}$
$1 \text{m m}^2 \text{ CK} = 6.532068 \cdot 10^{76}$	$1 \text{ } 7.7 \cdot L^2 Q\Theta = 10^{77} = 1.A4464A \text{ mm}^2 \text{ CK}$
$1 \text{m}^2 \text{ CK} = 3.886826 \cdot 10^{79}$	$1 \text{ } 7.A \cdot L^2 Q\Theta = 10^{7A} = 3.2790BA \text{ mm}^2 \text{ CK}$
$1 \text{k m}^2 \text{ CK} = 2.1A6110 \cdot 10^{80}$	$1 \text{ } 8.1 \cdot L^2 Q\Theta = 10^{81} = 5.694567 \text{ km}^2 \text{ CK}$
$1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} = 5.128204 \cdot 10^{42}$	$1 \text{ } 4.3 \cdot \frac{L^2 Q\Theta}{T} = 10^{43} = 2.4283B4 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}} = 2.B51B49 \cdot 10^{45}$	$1 \text{ } 4.6 \cdot \frac{L^2 Q\Theta}{T} = 10^{46} = 4.0931B1 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}} = 1.860626 \cdot 10^{48}$	$1 \text{ } 4.9 \cdot \frac{L^2 Q\Theta}{T} = 10^{49} = 7.034030 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 4.061A17 \cdot 10^A$	$1 \text{ } .B \cdot \frac{L^2 Q\Theta}{T^2} = 10^B = 2.B75251 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 2.40A899 \cdot 10^{11}$	$1 \text{ } 1.2 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{12} = 5.167317 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 1.42B666 \cdot 10^{14}$	$1 \text{ } 1.5 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{15} = 8.A43870 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{m m}^2 \text{ s CK} = 8.161158 \cdot 10^{AA}$	$1 \text{ } A \cdot B \cdot L^2 TQ\Theta = 10^{AB} = 1.587B04 \text{ mm}^2 \text{ s CK}$
$1 \text{m}^2 \text{ s CK} = 4.851797 \cdot 10^{B1}$	$1 \text{ } B.2 \cdot L^2 TQ\Theta = 10^{B2} = 2.675871 \text{ mm}^2 \text{ s CK}$
$1 \text{k m}^2 \text{ s CK} = 2.87A416 \cdot 10^{B4}$	$1 \text{ } B.5 \cdot L^2 TQ\Theta = 10^{B5} = 4.4ABA5 \text{ km}^2 \text{ s CK} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m}} = 1.1041B3 \cdot 10^{-6}$	$1 \text{ } -.5 \cdot \frac{Q\Theta}{L} = 10^{-5} = B.076578 \text{ m} \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}} = 7.658A92 \cdot 10^{-4}$	$1 \text{ } -.3 \cdot \frac{Q\Theta}{L} = 10^{-3} = 1.71221A \frac{\text{CK}}{\text{m}}$
$1 \text{k} \frac{\text{CK}}{\text{m}} = 4.443A55 \cdot 10^{-1}$	$1 \frac{Q\Theta}{L} = 1 = 2.900388 \text{ k} \frac{\text{CK}}{\text{m}} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{ms}} = A.3A799A \cdot 10^{-3B}$	$1 \text{ } -.3.A \cdot \frac{Q\Theta}{LT} = 10^{-3A} = 1.1B4644 \text{ m} \frac{\text{CK}}{\text{ms}}$
$1 \frac{\text{CK}}{\text{ms}} = 5.B83B76 \cdot 10^{-38}$	$1 \text{ } -.3.7 \cdot \frac{Q\Theta}{LT} = 10^{-37} = 2.0128A6 \frac{\text{CK}}{\text{ms}}$
$1 \text{k} \frac{\text{CK}}{\text{ms}} = 3.55A629 \cdot 10^{-35}$	$1 \text{ } -.3.4 \cdot \frac{Q\Theta}{LT} = 10^{-34} = 3.579531 \text{ k} \frac{\text{CK}}{\text{ms}}$
$1 \text{m} \frac{\text{CK}}{\text{ms}^2} = 8.220118 \cdot 10^{-73}$	$1 \text{ } -.7.2 \cdot \frac{Q\Theta}{LT^2} = 10^{-72} = 1.572936 \text{ m} \frac{\text{CK}}{\text{ms}^2}$
$1 \frac{\text{CK}}{\text{ms}^2} = 4.89873B \cdot 10^{-70}$	$1 \text{ } -.6.B \cdot \frac{Q\Theta}{LT^2} = 10^{-6B} = 2.65010B \frac{\text{CK}}{\text{ms}^2}$
$1 \text{k} \frac{\text{CK}}{\text{ms}^2} = 2.8A6196 \cdot 10^{-69}$	$1 \text{ } -.6.8 \cdot \frac{Q\Theta}{LT^2} = 10^{-68} = 4.468966 \text{ k} \frac{\text{CK}}{\text{ms}^2}$
$1 \text{m} \frac{\text{s CK}}{\text{m}} = 1.453884 \cdot 10^{2A}$	$1 \text{ } 2.B \cdot \frac{TQ\Theta}{L} = 10^{2B} = 8.911531 \text{ m} \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{s CK}}{\text{m}} = 9.622643 \cdot 10^{30}$	$1 \text{ } 3.1 \cdot \frac{TQ\Theta}{L} = 10^{31} = 1.317270 \frac{\text{s CK}}{\text{m}}$
$1 \text{k} \frac{\text{s CK}}{\text{m}} = 5.60B42A \cdot 10^{33}$	$1 \text{ } 3.4 \cdot \frac{TQ\Theta}{L} = 10^{34} = 2.219825 \text{ k} \frac{\text{s CK}}{\text{m}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2} = 7.246379 \cdot 10^{-33}$	$1 \text{ } -.3.2 \cdot \frac{Q\Theta}{L^2} = 10^{-32} = 1.80091B \text{ m} \frac{\text{CK}}{\text{m}^2} \quad (*)$
$1 \frac{\text{CK}}{\text{m}^2} = 4.1BA114 \cdot 10^{-30}$	$1 \text{ } -.2.B \cdot \frac{Q\Theta}{L^2} = 10^{-2B} = 2.A69B61 \frac{\text{CK}}{\text{m}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2} = 2.4B1690 \cdot 10^{-29}$	$1 \text{ } -.2.8 \cdot \frac{Q\Theta}{L^2} = 10^{-28} = 4.B89AB5 \text{ k} \frac{\text{CK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} = 5.853BA4 \cdot 10^{-67}$	$1 \text{ } -.6.6 \cdot \frac{Q\Theta}{L^2 T} = 10^{-66} = 2.12B653 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 3.373844 \cdot 10^{-64}$	$1 \text{ } -.6.3 \cdot \frac{Q\Theta}{L^2 T} = 10^{-63} = 3.77625A \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 1.AB0901 \cdot 10^{-61}$	$1 \text{ } -.6 \cdot \frac{Q\Theta}{L^2 T} = 10^{-60} = 6.3477A3 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 4.629955 \cdot 10^{-9B}$	$1 \text{ } -.9.A \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-9A} = 2.7A4093 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 2.747677 \cdot 10^{-98}$	$1 \text{ } -.9.7 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-97} = 4.708213 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.61B595 \cdot 10^{-95}$	$1 \text{ } -.9.4 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-94} = 7.B17A79 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s CK}}{\text{m}^2} = 9.101246 \cdot 10^1$	$1 \text{ } .2 \cdot \frac{TQ\Theta}{L^2} = 10^2 = 1.3A2831 \text{ m} \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{s CK}}{\text{m}^2} = 5.31003A \cdot 10^4 \quad (*)$	$1 \text{ } .5 \cdot \frac{TQ\Theta}{L^2} = 10^5 = 2.34859A \frac{\text{s CK}}{\text{m}^2}$
$1 \text{k} \frac{\text{s CK}}{\text{m}^2} = 3.060B63 \cdot 10^7$	$1 \text{ } .8 \cdot \frac{TQ\Theta}{L^2} = 10^8 = 3.B400A2 \text{ k} \frac{\text{s CK}}{\text{m}^2} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 3.B87982 \cdot 10^{-5B}$	$1 \text{ } -.5.A \cdot \frac{Q\Theta}{L^3} = 10^{-5A} = 3.0263A3 \text{ m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 2.3748A6 \cdot 10^{-58}$	$1 \text{ } -.5.7 \cdot \frac{Q\Theta}{L^3} = 10^{-57} = 5.26A420 \frac{\text{CK}}{\text{m}^3}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 1.3B9430 \cdot 10^{-55}$	$1 \text{ } -.5.4 \cdot \frac{Q\Theta}{L^3} = 10^{-54} = 9.015A69 \text{ k} \frac{\text{CK}}{\text{m}^3}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 3.199199 \cdot 10^{-93}$	$1 \text{ } -.9.2 \cdot \frac{Q\Theta}{L^3 T} = 10^{-92} = 3.9845B9 \text{ m} \frac{\text{CK}}{\text{m}^3 \text{s}}$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 1.9A7167 \cdot 10^{-90}$	$1 -8.B -\frac{Q\Theta}{L^3 T} = 10^{-8B} = 6.6B7126 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 1.07B6A1 \cdot 10^{-89}$	$1 -8.8 -\frac{Q\Theta}{L^3 T} = 10^{-88} = B.455319 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.5B6826 \cdot 10^{-107}$	$1 -10.6 -\frac{Q\Theta}{L^3 T^2} = 10^{-106} = 4.980753 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 1.540B10 \cdot 10^{-104}$	$1 -10.3 -\frac{Q\Theta}{L^3 T^2} = 10^{-103} = 8.37A471 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = A.04B8B6 \cdot 10^{-102}$	$1 -10.1 -\frac{Q\Theta}{L^3 T^2} = 10^{-101} = 1.242556 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} = 5.028304 \cdot 10^{-27}$	$1 -2.6 -\frac{TQ\Theta}{L^3} = 10^{-26} = 2.48393A \mathbf{m} \frac{\text{sCK}}{\text{m}^3}$
$1 \frac{\text{sCK}}{\text{m}^3} = 2.AA27B8 \cdot 10^{-24}$	$1 -2.3 -\frac{TQ\Theta}{L^3} = 10^{-23} = 4.16B863 \frac{\text{sCK}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} = 1.8203A0 \cdot 10^{-21}$	$1 -2 -\frac{TQ\Theta}{L^3} = 10^{-20} = 7.181504 \mathbf{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \mathbf{m} \text{kg CK} = 2.62A6B3 \cdot 10^{29}$	$1 2.A -MQ\Theta = 10^{2A} = 4.918654 \mathbf{m} \text{kg CK}$
$1 \text{kg CK} = 1.560016 \cdot 10^{30}$ (*)	$1 3.1 -MQ\Theta = 10^{31} = 8.28AAB4 \text{kg CK}$
$1 \mathbf{k} \text{kg CK} = A.1640A7 \cdot 10^{32}$	$1 3.3 -MQ\Theta = 10^{33} = 1.227634 \mathbf{k} \text{kg CK}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}} = 1.BB6636 \cdot 10^{-7}$ (*)	$1 -.6 -\frac{MQ\Theta}{T} = 10^{-6} = 6.014552 \mathbf{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 1.1A49B9 \cdot 10^{-4}$	$1 -.3 -\frac{MQ\Theta}{T} = 10^{-3} = A.474401 \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}} = 8.036A74 \cdot 10^{-2}$	$1 -.1 -\frac{MQ\Theta}{T} = 10^{-1} = 1.5B3B98 \mathbf{k} \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} = 1.6BA1B3 \cdot 10^{-3B}$	$1 -3.A -\frac{MQ\Theta}{T^2} = 10^{-3A} = 7.701289 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = A.BA3295 \cdot 10^{-39}$	$1 -3.8 -\frac{MQ\Theta}{T^2} = 10^{-38} = 1.1131A0 \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2} = 6.437B94 \cdot 10^{-36}$	$1 -3.5 -\frac{MQ\Theta}{T^2} = 10^{-35} = 1.A79000 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2}$ (**)
$1 \mathbf{m} \text{kg s CK} = 3.21B5B9 \cdot 10^{61}$	$1 6.2 -MTQ\Theta = 10^{62} = 3.934265 \mathbf{m} \text{kg s CK}$
$1 \text{kg s CK} = 1.A10322 \cdot 10^{64}$	$1 6.5 -MTQ\Theta = 10^{65} = 6.62AB12 \text{kg s CK}$
$1 \mathbf{k} \text{kg s CK} = 1.094521 \cdot 10^{67}$	$1 6.8 -MTQ\Theta = 10^{68} = B.3252B5 \mathbf{k} \text{kg s CK}$
$1 \mathbf{m} \text{kg m CK} = 4.689BB9 \cdot 10^{55}$ (*)	$1 5.6 -MLQ\Theta = 10^{56} = 2.76A045 \mathbf{m} \text{kg m CK}$
$1 \text{kg m CK} = 2.781412 \cdot 10^{58}$	$1 5.9 -MLQ\Theta = 10^{59} = 4.667660 \text{kg m CK}$
$1 \mathbf{k} \text{kg m CK} = 1.63B7BA \cdot 10^{5B}$	$1 6 -MLQ\Theta = 10^{60} = 7.A32461 \mathbf{k} \text{kg m CK}$
$1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} = 3.74574B \cdot 10^{21}$	$1 2.2 -\frac{MLQ\Theta}{T} = 10^{22} = 3.3A1142 \mathbf{m} \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 2.112441 \cdot 10^{24}$	$1 2.5 -\frac{MLQ\Theta}{T} = 10^{25} = 5.8A1892 \frac{\text{kg m CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} = 1.26378A \cdot 10^{27}$	$1 2.8 -\frac{MLQ\Theta}{T} = 10^{28} = 9.AB6B14 \mathbf{k} \frac{\text{kg m CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} = 2.A44B70 \cdot 10^{-13}$	$1 -1.2 -\frac{MLQ\Theta}{T^2} = 10^{-12} = 4.23431A \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 1.7A7B99 \cdot 10^{-10}$	$1 -.B -\frac{MLQ\Theta}{T^2} = 10^{-B} = 7.2A7211 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} = B.614945 \cdot 10^{-A}$	$1 -.9 -\frac{MLQ\Theta}{T^2} = 10^{-9} = 1.061738 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \mathbf{m} \text{kg m s CK} = 5.90B151 \cdot 10^{89}$	$1 8.A -MLTQ\Theta = 10^{8A} = 2.102291 \mathbf{m} \text{kg m s CK}$
$1 \text{kg m s CK} = 3.3B8527 \cdot 10^{90}$	$1 9.1 -MLTQ\Theta = 10^{91} = 3.7287A0 \text{kg m s CK}$
$1 \mathbf{k} \text{kg m s CK} = 1.B1732B \cdot 10^{93}$	$1 9.4 -MLTQ\Theta = 10^{94} = 6.28424A \mathbf{k} \text{kg m s CK}$
$1 \mathbf{m} \text{kg m}^2 \text{CK} = 8.30A973 \cdot 10^{81}$	$1 8.2 -ML^2Q\Theta = 10^{82} = 1.553676 \mathbf{m} \text{kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 4.940300 \cdot 10^{84}$ (*)	$1 8.5 -ML^2Q\Theta = 10^{85} = 2.617B66 \text{kg m}^2 \text{CK}$
$1 \mathbf{k} \text{kg m}^2 \text{CK} = 2.921B0A \cdot 10^{87}$	$1 8.8 -ML^2Q\Theta = 10^{88} = 4.40B554 \mathbf{k} \text{kg m}^2 \text{CK}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 6.660A55 \cdot 10^{49}$	$1 4.A -\frac{ML^2Q\Theta}{T} = 10^{4A} = 1.A01710 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 3.952207 \cdot 10^{50}$	$1 5.1 -\frac{ML^2Q\Theta}{T} = 10^{51} = 3.205076 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 2.235B8B \cdot 10^{53}$	$1 5.4 -\frac{ML^2Q\Theta}{T} = 10^{54} = 5.588419 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 5.225A4B \cdot 10^{15}$	$1 1.6 -\frac{ML^2Q\Theta}{T^2} = 10^{16} = 2.394055 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 2.BBBB4B \cdot 10^{18}$ (**)	$1 1.9 -\frac{ML^2Q\Theta}{T^2} = 10^{19} = 4.000095 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$ (**)
$1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 1.89BB7B \cdot 10^{1B}$ (*)	$1 2 -\frac{ML^2Q\Theta}{T^2} = 10^{20} = 6.AB4070 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \mathbf{m} \text{kg m}^2 \text{s CK} = A.504928 \cdot 10^{B5}$	$1 B.6 -ML^2TQ\Theta = 10^{B6} = 1.19A166 \mathbf{m} \text{kg m}^2 \text{s CK}$
$1 \text{kg m}^2 \text{s CK} = 6.043515 \cdot 10^{B8}$	$1 B.9 -ML^2TQ\Theta = 10^{B9} = 1.BA6B39 \text{kg m}^2 \text{s CK}$
$1 \mathbf{k} \text{kg m}^2 \text{s CK} = 3.5A5916 \cdot 10^{BB}$	$1 10 -ML^2TQ\Theta = 10^{100} = 3.5325AB \mathbf{k} \text{kg m}^2 \text{s CK}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m}} = 1.485943 \cdot 10^1$	$1 .2 -\frac{MQ\Theta}{L} = 10^2 = 8.752076 \mathbf{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 9.802979 \cdot 10^3$	$1 .4 -\frac{MQ\Theta}{L} = 10^4 = 1.2A88B1 \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} = 5.718358 \cdot 10^6$	$1 .7 -\frac{MQ\Theta}{L} = 10^7 = 2.18A14A \mathbf{k} \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} = 1.12A396 \cdot 10^{-33}$	$1 -3.2 -\frac{MQ\Theta}{LT} = 10^{-32} = A.A64444 \mathbf{m} \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m s}} = 7.7B2380 \cdot 10^{-31}$	$1 -3 -\frac{MQ\Theta}{LT} = 10^{-30} = 1.696815 \frac{\text{kg CK}}{\text{m s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m s}} = 4.525081 \cdot 10^{-2A}$	$1 -2.9 -\frac{MQ\Theta}{LT} = 10^{-29} = 2.859178 \mathbf{k} \frac{\text{kg CK}}{\text{m s}}$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{m s}^2} &= A.5A6673 \cdot 10^{-68} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 6.0A1A9A \cdot 10^{-65} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 3.61A666 \cdot 10^{-62} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 1.910132 \cdot 10^{35} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.025009 \cdot 10^{38} \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}} &= 7.089515 \cdot 10^{34} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 9.2915AB \cdot 10^{-28} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 5.412044 \cdot 10^{-25} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 3.111552 \cdot 10^{-22} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 7.392277 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.295950 \cdot 10^{-59} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.548620 \cdot 10^{-56} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 5.966497 \cdot 10^{-94} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.42B454 \cdot 10^{-91} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.B35976 \cdot 10^{-84} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= B.794402 \cdot 10^8 \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 6.8A8412 \cdot 10^B \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 3.A98B32 \cdot 10^{12} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 5.12377A \cdot 10^{-54} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 2.B4B3B2 \cdot 10^{-51} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 1.85ABBB \cdot 10^{-4A} \quad (**) \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 4.05A307 \cdot 10^{-88} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.4087A6 \cdot 10^{-85} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.42A414 \cdot 10^{-82} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.250804 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.A29939 \cdot 10^{-B9} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.0A4A68 \cdot 10^{-B6} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 6.5283B3 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 3.883460 \cdot 10^{-19} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 2.1A4213 \cdot 10^{-16}
\end{aligned}$$

$$\begin{aligned}
1 - 6.7 \frac{MQ\Theta}{LT^2} &= 10^{-67} = 1.188912 m \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 6.4 \frac{MQ\Theta}{LT^2} &= 10^{-64} = 1.B87A09 \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 6.1 \frac{MQ\Theta}{LT^2} &= 10^{-61} = 3.4BA69A k \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 3.6 \frac{MTQ\Theta}{L} &= 10^{36} = 6.9B5A95 m \frac{\text{kg s CK}}{\text{m}} \\
1 - 3.9 \frac{MTQ\Theta}{L} &= 10^{39} = B.975821 \frac{\text{kg s CK}}{\text{m}} \\
1 - 3.B \frac{MTQ\Theta}{L} &= 10^{3B} = 1.848835 k \frac{\text{kg s CK}}{\text{m}} \\
1 - 2.7 \frac{MQ\Theta}{L^2} &= 10^{-27} = 1.3726B6 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.4 \frac{MQ\Theta}{L^2} &= 10^{-24} = 2.2B610B \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.1 \frac{MQ\Theta}{L^2} &= 10^{-21} = 3.A70302 k \frac{\text{kg CK}}{\text{m}^2} \\
1 - 5.B \frac{MQ\Theta}{L^2 T} &= 10^{-5B} = 1.783240 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 5.8 \frac{MQ\Theta}{L^2 T} &= 10^{-58} = 2.A03271 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 5.5 \frac{MQ\Theta}{L^2 T} &= 10^{-55} = 4.A95A18 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9.3 \frac{MQ\Theta}{L^2 T^2} &= 10^{-93} = 2.0A2041 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 9 \frac{MQ\Theta}{L^2 T^2} &= 10^{-90} = 3.6B2A00 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 - 8.9 \frac{MQ\Theta}{L^2 T^2} &= 10^{-89} = 6.223B29 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 9 \frac{MTQ\Theta}{L^2} &= 10^9 = 1.044202 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 1 \frac{MTQ\Theta}{L^2} &= 10^{10} = 1.944168 \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 1.3 \frac{MTQ\Theta}{L^2} &= 10^{13} = 3.0AB676 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 5.3 \frac{MQ\Theta}{L^3} &= 10^{-53} = 2.42A504 m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 5 \frac{MQ\Theta}{L^3} &= 10^{-50} = 4.096931 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 4.9 \frac{MQ\Theta}{L^3} &= 10^{-49} = 7.03A317 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 8.7 \frac{MQ\Theta}{L^3 T} &= 10^{-87} = 2.B77A0B m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 8.4 \frac{MQ\Theta}{L^3 T} &= 10^{-84} = 5.16B99B \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 8.1 \frac{MQ\Theta}{L^3 T} &= 10^{-81} = 8.A4B711 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - B.B \frac{MQ\Theta}{L^3 T^2} &= 10^{-BB} = 3.8B84A5 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - B.8 \frac{MQ\Theta}{L^3 T^2} &= 10^{-B8} = 6.587290 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - B.5 \frac{MQ\Theta}{L^3 T^2} &= 10^{-B5} = B.23653A k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 1.B \frac{MTQ\Theta}{L^3} &= 10^{-1B} = 1.A46234 m \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.8 \frac{MTQ\Theta}{L^3} &= 10^{-18} = 3.27BB3B \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 - 1.5 \frac{MTQ\Theta}{L^3} &= 10^{-15} = 5.6994A8 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 3.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 206768A \cdot 10^{-20} \\
\text{Electron mass} &= 1B13.388 \cdot 10^{-20} \\
\text{Elementary charge} &= 0.37733A0 \cdot 10^0 \\
\text{\AA}^{19} &= 0.0B25A35A \cdot 10^{20} \\
\text{Bohr radius}^{20} &= 0.05B20249 \cdot 10^{20} \\
\text{Fine structure constant} &= 0.01073994 \cdot 10^0 \\
\text{Rydberg Energy} &= 0.1091060 \cdot 10^{-20} \\
\text{eV} &= 0.00B302A80 \cdot 10^{-20} \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 313.6229 \cdot 10^{20} \\
k_{\text{yellow}}^{22} &= 0.02031780 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upa-}M &= 10^{-10} = 5A4682.B m_p \\
1 \text{ni'ure-}M &= 10^{-20} = 0.0006295001 m_e \quad (*) \\
1 Q &= 1 = 3.3763A1 e \\
1 \text{re-L} &= 10^{20} = 10.A2270 \text{\AA} \\
1 \text{re-L} &= 10^{20} = 20.34498 r_B \\
1 &= 1 = B5.05226 \alpha \\
1 \text{ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = B.355206 Ry \\
1 \text{ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = 109.6B14 \text{eV} \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (*** \\
1 \text{re-L} &= 10^{20} = 0.003A40439 \cdot \lambda_{\text{yellow}} \\
1 \text{ni'ure-} \frac{1}{L} &= 10^{-20} = 5B.28371 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/A nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 0.0001945A99 \cdot 10^{-10}$$

$$\begin{aligned} \text{Earth g} &= 0.0001235B65 \cdot 10^{-30} \\ \text{cm} &= 2733B92 \cdot 10^{20} \\ \text{min} &= 638787.9 \cdot 10^{30} \\ \text{hour} &= 0.00002767273 \cdot 10^{40} \\ \text{Liter} &= 0.00A2B7656 \cdot 10^{80} \\ \text{Area of a soccer field} &= 0.0001165474 \cdot 10^{60} \\ 84 \text{ m}^2 &= 0.000002337646 \cdot 10^{60} \\ \text{km/h} &= 4945.445 \cdot 10^{-10} \\ \text{mi/h} &= 783B.462 \cdot 10^{-10} \\ \text{inch}^{25} &= 6754139 \cdot 10^{20} \\ \text{mile} &= 0.1828AB3 \cdot 10^{30} \\ \text{pound} &= 6B90986 \cdot 10^0 \\ \text{horsepower} &= A9.A78B9 \cdot 10^{-40} \\ \text{kcal} &= 0.000006484002 \cdot 10^0 \quad (*) \end{aligned}$$

$$\begin{aligned} \text{Age of the Universe} &= 799715.9 \cdot 10^{40} \\ \text{Size of the observable Universe} &= 0.001805320 \cdot 10^{50} \\ \text{Average density of the Universe} &= 6.120A86 \cdot 10^{-40} \\ \text{Earth mass} &= 11A557B \cdot 10^{20} \\ \text{Sun mass} &= 0.1669548 \cdot 10^{30} \\ \text{Year} &= 0.11406A8 \cdot 10^{40} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.37602BA \cdot 10^{40} \\ \text{Astronomical unit} &= 0.000004458B59 \cdot 10^{40} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 1B74B.AA \cdot 10^{-120} \\ \text{mol} &= 0.01110B95 \cdot 10^{20} \\ \text{Standard temperature}^{26} &= 264.799B \cdot 10^{10} \\ \text{Room - standard temperature}^{27} &= 22.84918 \cdot 10^{10} \\ \text{atm} &= 0.0000220BA33 \cdot 10^{-80} \\ c_s &= 0.0000034BB524 \cdot 10^0 \quad (*) \end{aligned}$$

$$\begin{aligned} \mu_0 &= 1.000000 \quad (***) \\ G &= 1.000000 \quad (***) \end{aligned}$$

$$1 \text{ ni'upa-} \frac{1}{L} = 10^{-10} = 68A1.778 \cdot k_{\text{X-Ray}}$$

$$\begin{aligned} 1 \text{ ni'ugaii-} \frac{ML}{T^2} &= 10^{-30} = A0AB.393 \cdot \text{Earth g} \\ 1 \text{ gaii-L} &= 10^{30} = 472B70.7 \text{ cm} \\ 1 \text{ vo-T} &= 10^{40} = 1A9A24A \cdot \text{min} \\ 1 \text{ vo-T} &= 10^{40} = 4692A.69 \text{ h} \\ 1 \text{ vaiei-L}^3 &= 10^{80} = 120.764B \cdot l \\ 1 \text{ xa-L}^2 &= 10^{60} = A779.111 \cdot A \\ 1 \text{ xa-L}^2 &= 10^{60} = 5335B5.B \cdot 84 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0002615337 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0001687084 \text{ mi/h} \\ 1 \text{ gaii-L} &= 10^{30} = 199015.5 \text{ inch} \\ 1 \text{ gaii-L} &= 10^{30} = 7.151044 \text{ mile} \\ 1 \text{ pa-M} &= 10^{10} = 1876B1.A \text{ pound} \\ 1 \text{ ni'uvo-} \frac{ML^2}{T^3} &= 10^{-40} = 0.01137909 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 1A6456.1 \text{ kcal} \end{aligned}$$

$$\begin{aligned} 1 \text{ vo-T} &= 10^{40} = 0.000001650985 \cdot t_U \\ 1 \text{ mu-L} &= 10^{50} = 722.AAA0 \cdot l_U \\ 1 \text{ ni'ujauau-} \frac{M}{L^3} &= 10^{-40} = 0.1B74731 \rho_U \\ 1 \text{ gaii-M} &= 10^{30} = A46A70.0 \cdot m_E \\ 1 \text{ gaii-M} &= 10^{30} = 7.90AA10 \cdot m_S \\ 1 \text{ vo-T} &= 10^{40} = A.9689A6 \cdot y \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ vo-L} &= 10^{40} = 3.388070 \text{ pc} \\ 1 \text{ vo-L} &= 10^{40} = 28B169.6 \text{ AE} \end{aligned}$$

$$\begin{aligned} 1 \text{ ni'upare-} \frac{M}{T^3\Theta^4} &= 10^{-120} = 0.0000611B83B \sigma \\ 1 \text{ re-} &= 10^{20} = B0.01120 \text{ mol} \\ 1 \text{ pa-}\Theta &= 10^{10} = 0.0048A4718 T_0 \\ 1 \text{ pa-}\Theta &= 10^{10} = 0.05487789 \Theta_R \\ 1 \text{ ni'uvaiei-} \frac{M}{LT^2} &= 10^{-80} = 56303.03 \text{ atm} \\ 1 \frac{L}{T} &= 1 = 36197A.6 \cdot c_s \end{aligned}$$

$$\begin{aligned} 1 \frac{ML}{Q^2} &= 1 = 1.000000 \cdot \mu_0 \quad (***) \\ 1 \frac{L^3}{MT^2} &= 1 = 1.000000 \cdot G \quad (***) \end{aligned}$$

#### Extensive list of SI units

---


$$\begin{aligned} 1\text{m} &= 0.001889B98 \cdot 10^0 \\ 1 &= 1.000000 \quad (***) \\ 1\text{k} &= 6B4.0000 \cdot 10^0 \quad (***) \\ 1\text{m} \frac{1}{\text{s}} &= 145209.3 \cdot 10^{-40} \\ 1 \frac{1}{\text{s}} &= 0.00009613001 \cdot 10^{-30} \quad (*) \\ 1 \frac{\text{k}}{\text{s}} &= 0.05604821 \cdot 10^{-30} \\ 1 \text{m} \frac{1}{\text{s}^2} &= 11.02A19 \cdot 10^{-70} \\ 1 \frac{1}{\text{s}^2} &= 764B.918 \cdot 10^{-70} \end{aligned}$$

$$\begin{aligned} 1 &= 1 = 6B4.0000 \text{ m} \quad (***) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001889B98 \text{ k} \\ 1 \text{ ni'uvo-} \frac{1}{T} &= 10^{-40} = 0.000008920082 \text{ m} \frac{1}{\text{s}} \quad (*) \\ 1 \text{ ni'ugaii-} \frac{1}{T} &= 10^{-30} = 13188.B2 \frac{1}{\text{s}} \\ 1 \text{ ni'ugaii-} \frac{1}{T} &= 10^{-30} = 22.203AB \text{ k} \frac{1}{\text{s}} \\ 1 \text{ ni'uze-} \frac{1}{T^2} &= 10^{-70} = 0.0B087A54 \text{ m} \frac{1}{\text{s}^2} \\ 1 \text{ ni'uze-} \frac{1}{T^2} &= 10^{-70} = 0.0001714139 \frac{1}{\text{s}^2} \end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>30 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>18 °C

$$\begin{aligned}
1 \mathbf{k} \frac{1}{\mathbf{s}^2} &= 0.00000443A702 \cdot 10^{-60} \\
1 \mathbf{m} \mathbf{s} &= 22.203AB \cdot 10^{30} \\
1 \mathbf{s} &= 13188.B2 \cdot 10^{30} \\
1 \mathbf{k} \mathbf{s} &= 0.000008920082 \cdot 10^{40} \quad (*) \\
1 \mathbf{m} \mathbf{m} &= 316493.9 \cdot 10^{20} \\
1 \mathbf{m} &= 0.0001987920 \cdot 10^{30} \\
1 \mathbf{k} \mathbf{m} &= 0.106A070 \cdot 10^{30} \\
1 \mathbf{m}^{\frac{1}{\mathbf{s}}} &= 25.8A836 \cdot 10^{-10} \\
1 \frac{\mathbf{m}}{\mathbf{s}} &= 15264.AB \cdot 10^{-10} \\
1 \mathbf{k}^{\frac{1}{\mathbf{s}}} &= 0.000009B63212 \cdot 10^0 \\
1 \mathbf{m}^{\frac{1}{\mathbf{s}^2}} &= 0.001B6968B \cdot 10^{-40} \\
1 \frac{\mathbf{m}}{\mathbf{s}^2} &= 1.177A4A \cdot 10^{-40} \\
1 \mathbf{k}^{\frac{1}{\mathbf{s}^2}} &= 7A8.5B6A \cdot 10^{-40} \\
1 \mathbf{m} \mathbf{m} \mathbf{s} &= 0.003B44A2A \cdot 10^{60} \\
1 \mathbf{m} \mathbf{s} &= 2.34B305 \cdot 10^{60} \\
1 \mathbf{k} \mathbf{m} \mathbf{s} &= 13A4.359 \cdot 10^{60} \\
1 \mathbf{m} \mathbf{m}^2 &= 57.B2AA8 \cdot 10^{50} \\
1 \mathbf{m}^2 &= 33394.A4 \cdot 10^{50} \\
1 \mathbf{k} \mathbf{m}^2 &= 0.00001A90339 \cdot 10^{60} \\
1 \mathbf{m}^{\frac{1}{\mathbf{s}^2}} &= 0.00459BA67 \cdot 10^{20} \\
1 \frac{\mathbf{m}^2}{\mathbf{s}} &= 2.71A05B \cdot 10^{20} \\
1 \mathbf{k}^{\frac{1}{\mathbf{s}^2}} &= 1604.109 \cdot 10^{20} \\
1 \mathbf{m}^{\frac{1}{\mathbf{s}^2}} &= 367A61.9 \cdot 10^{-20} \\
1 \frac{\mathbf{m}^2}{\mathbf{s}^2} &= 0.0002082840 \cdot 10^{-10} \\
1 \mathbf{k}^{\frac{1}{\mathbf{s}^2}} &= 0.1235146 \cdot 10^{-10} \\
1 \mathbf{m} \mathbf{m}^2 \mathbf{s} &= 718A0A.A \cdot 10^{80} \\
1 \mathbf{m}^2 \mathbf{s} &= 0.0004174877 \cdot 10^{90} \\
1 \mathbf{k} \mathbf{m}^2 \mathbf{s} &= 0.2486814 \cdot 10^{90} \\
1 \mathbf{m}^{\frac{1}{\mathbf{m}}} &= B.55806A \cdot 10^{-30} \\
1 \frac{1}{\mathbf{m}} &= 6768.067 \cdot 10^{-30} \\
1 \mathbf{k}^{\frac{1}{\mathbf{m}}} &= 0.000003A057A6 \cdot 10^{-20} \\
1 \mathbf{m}^{\frac{1}{\mathbf{m} \mathbf{s}}} &= 0.00090B2237 \cdot 10^{-60} \\
1 \frac{1}{\mathbf{m} \mathbf{s}} &= 0.53057A7 \cdot 10^{-60} \\
1 \mathbf{k}^{\frac{1}{\mathbf{m} \mathbf{s}}} &= 305.9335 \cdot 10^{-60} \\
1 \mathbf{m}^{\frac{1}{\mathbf{m} \mathbf{s}^2}} &= 72396.BA \cdot 10^{-A0} \\
1 \frac{1}{\mathbf{m} \mathbf{s}^2} &= 0.000041B5066 \cdot 10^{-90} \\
1 \mathbf{k}^{\frac{1}{\mathbf{m} \mathbf{s}^2}} &= 0.024AA785 \cdot 10^{-90} \\
1 \mathbf{m}^{\frac{s}{m}} &= 1255A8.5 \cdot 10^0 \\
1 \frac{s}{m} &= 0.00008449701 \cdot 10^{10} \\
1 \mathbf{k}^{\frac{s}{m}} &= 0.04A127A8 \cdot 10^{10} \\
1 \mathbf{m}^{\frac{1}{\mathbf{m}^2}} &= 63B48.BA \cdot 10^{-60} \\
1 \frac{1}{\mathbf{m}^2} &= 0.000037B5179 \cdot 10^{-50} \\
1 \mathbf{k}^{\frac{1}{\mathbf{m}^2}} &= 0.02152841 \cdot 10^{-50} \\
1 \mathbf{m}^{\frac{1}{\mathbf{m}^2 \mathbf{s}}} &= 5.022208 \cdot 10^{-90} \\
1 \frac{1}{\mathbf{m}^2 \mathbf{s}} &= 2A9B.18B \cdot 10^{-90} \\
1 \mathbf{k}^{\frac{1}{\mathbf{m}^2 \mathbf{s}}} &= 0.00000181A349 \cdot 10^{-80} \\
1 \mathbf{m}^{\frac{1}{\mathbf{m}^2 \mathbf{s}^2}} &= 0.0003B82BA4 \cdot 10^{-100} \\
1 \frac{1}{\mathbf{m}^2 \mathbf{s}^2} &= 0.2371B50 \cdot 10^{-100} \\
1 \mathbf{k}^{\frac{1}{\mathbf{m}^2 \mathbf{s}^2}} &= 13B.78A7 \cdot 10^{-100} \\
1 \mathbf{m}^{\frac{s}{m^2}} &= 0.0007BA228B \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'uxa-} \frac{1}{T^2} &= 10^{-60} = 290378.A \mathbf{k} \frac{1}{\mathbf{s}^2} \\
1 \text{ gaii-} T &= 10^{30} = 0.05604821 \mathbf{m} \mathbf{s} \\
1 \text{ gaii-} T &= 10^{30} = 0.00009613001 \mathbf{s} \quad (*) \\
1 \text{ vo-} T &= 10^{40} = 145209.3 \mathbf{k} \mathbf{s} \\
1 \text{ re-} L &= 10^{20} = 0.000003A057A6 \mathbf{m} \mathbf{m} \\
1 \text{ gaii-} L &= 10^{30} = 6768.067 \mathbf{m} \\
1 \text{ gaii-} L &= 10^{30} = B.55806A \mathbf{k} \mathbf{m} \\
1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.04A127A8 \mathbf{m} \frac{\mathbf{m}}{\mathbf{s}} \\
1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.00008449701 \frac{\mathbf{m}}{\mathbf{s}} \\
1 \frac{L}{T} &= 1 = 1255A8.5 \mathbf{k} \frac{\mathbf{m}}{\mathbf{s}} \\
1 \text{ ni'uvu-} \frac{L}{T^2} &= 10^{-40} = 613.A917 \mathbf{m} \frac{\mathbf{m}}{\mathbf{s}^2} \\
1 \text{ ni'uvu-} \frac{L}{T^2} &= 10^{-40} = 0.A685657 \frac{\mathbf{m}}{\mathbf{s}^2} \\
1 \text{ ni'uvu-} \frac{L}{T^2} &= 10^{-40} = 0.00162B436 \mathbf{k} \frac{\mathbf{m}}{\mathbf{s}^2} \\
1 \text{ xa-} LT &= 10^{60} = 305.9335 \mathbf{m} \mathbf{m} \mathbf{s} \\
1 \text{ xa-} LT &= 10^{60} = 0.53057A7 \mathbf{m} \mathbf{s} \\
1 \text{ xa-} LT &= 10^{60} = 0.00090B2237 \mathbf{k} \mathbf{m} \mathbf{s} \\
1 \text{ mu-} L^2 &= 10^{50} = 0.02152841 \mathbf{m} \mathbf{m}^2 \\
1 \text{ mu-} L^2 &= 10^{50} = 0.000037B5179 \mathbf{m}^2 \\
1 \text{ xa-} L^2 &= 10^{60} = 63B48.BA \mathbf{k} \mathbf{m}^2 \\
1 \text{ re-} \frac{L^2}{T} &= 10^{20} = 281.2409 \mathbf{m} \frac{\mathbf{m}^2}{\mathbf{s}} \\
1 \text{ re-} \frac{L^2}{T} &= 10^{20} = 0.4757499 \frac{\mathbf{m}^2}{\mathbf{s}} \\
1 \text{ re-} \frac{L^2}{T} &= 10^{20} = 0.0007BA228B \mathbf{k} \frac{\mathbf{m}^2}{\mathbf{s}} \\
1 \text{ ni'ure-} \frac{L^2}{T^2} &= 10^{-20} = 0.0000034614B5 \mathbf{m} \frac{\mathbf{m}^2}{\mathbf{s}^2} \\
1 \text{ ni'upa-} \frac{L^2}{T^2} &= 10^{-10} = 5A00.179 \frac{\mathbf{m}^2}{\mathbf{s}^2} \quad (*) \\
1 \text{ ni'upa-} \frac{L^2}{T^2} &= 10^{-10} = A.0B6589 \mathbf{k} \frac{\mathbf{m}^2}{\mathbf{s}^2} \\
1 \text{ vaieii-} L^2 T &= 10^{80} = 0.00000181A349 \mathbf{m} \mathbf{m}^2 \mathbf{s} \\
1 \text{ so-} L^2 T &= 10^{90} = 2A9B.18B \mathbf{m}^2 \mathbf{s} \\
1 \text{ so-} L^2 T &= 10^{90} = 5.022208 \mathbf{k} \mathbf{m}^2 \mathbf{s} \\
1 \text{ ni'ugaii-} \frac{1}{L} &= 10^{-30} = 0.106A070 \mathbf{m} \frac{1}{\mathbf{m}} \\
1 \text{ ni'ugaii-} \frac{1}{L} &= 10^{-30} = 0.0001987920 \frac{1}{\mathbf{m}} \\
1 \text{ ni'ure-} \frac{1}{L} &= 10^{-20} = 316493.9 \mathbf{k} \frac{1}{\mathbf{m}} \\
1 \text{ ni'uxa-} \frac{1}{LT} &= 10^{-60} = 13A4.359 \mathbf{m} \frac{1}{\mathbf{m} \mathbf{s}} \\
1 \text{ ni'uxa-} \frac{1}{LT} &= 10^{-60} = 2.34B305 \frac{1}{\mathbf{m} \mathbf{s}} \\
1 \text{ ni'uxa-} \frac{1}{LT} &= 10^{-60} = 0.003B44A2A \mathbf{k} \frac{1}{\mathbf{m} \mathbf{s}} \\
1 \text{ ni'ujauau-} \frac{1}{LT^2} &= 10^{-A0} = 0.00001802950 \mathbf{m} \frac{1}{\mathbf{m} \mathbf{s}^2} \\
1 \text{ ni'uso-} \frac{1}{LT^2} &= 10^{-90} = 2A715.51 \frac{1}{\mathbf{m} \mathbf{s}^2} \\
1 \text{ ni'uso-} \frac{1}{LT^2} &= 10^{-90} = 4B.93B47 \mathbf{k} \frac{1}{\mathbf{m} \mathbf{s}^2} \\
1 \frac{T}{L} &= 1 = 0.000009B63212 \mathbf{m} \frac{\mathbf{s}}{\mathbf{m}} \\
1 \text{ pa-} \frac{T}{L} &= 10^{10} = 15264.AB \frac{\mathbf{s}}{\mathbf{m}} \\
1 \text{ pa-} \frac{T}{L} &= 10^{10} = 25.8A836 \mathbf{k} \frac{\mathbf{s}}{\mathbf{m}} \\
1 \text{ ni'uxa-} \frac{1}{L^2} &= 10^{-60} = 0.00001A90339 \mathbf{m} \frac{1}{\mathbf{m}^2} \\
1 \text{ ni'umu-} \frac{1}{L^2} &= 10^{-50} = 33394.A4 \frac{1}{\mathbf{m}^2} \\
1 \text{ ni'umu-} \frac{1}{L^2} &= 10^{-50} = 57.B2AA8 \mathbf{k} \frac{1}{\mathbf{m}^2} \\
1 \text{ ni'uso-} \frac{1}{L^2 T} &= 10^{-90} = 0.2486814 \mathbf{m} \frac{1}{\mathbf{m}^2 \mathbf{s}} \\
1 \text{ ni'uso-} \frac{1}{L^2 T} &= 10^{-90} = 0.0004174877 \frac{1}{\mathbf{m}^2 \mathbf{s}} \\
1 \text{ ni'uvaiei-} \frac{1}{L^2 T} &= 10^{-80} = 718A0A.A \mathbf{k} \frac{1}{\mathbf{m}^2 \mathbf{s}} \\
1 \text{ ni'upano-} \frac{1}{L^2 T^2} &= 10^{-100} = 3029.B92 \mathbf{m} \frac{1}{\mathbf{m}^2 \mathbf{s}^2} \\
1 \text{ ni'upano-} \frac{1}{L^2 T^2} &= 10^{-100} = 5.274805 \frac{1}{\mathbf{m}^2 \mathbf{s}^2} \\
1 \text{ ni'upano-} \frac{1}{L^2 T^2} &= 10^{-100} = 0.00902497B \mathbf{k} \frac{1}{\mathbf{m}^2 \mathbf{s}^2} \\
1 \text{ ni'ure-} \frac{T}{L^2} &= 10^{-20} = 1604.109 \mathbf{m} \frac{\mathbf{s}}{\mathbf{m}^2}
\end{aligned}$$

$1 \frac{s}{m^2} = 0.4757499 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 2.71A05B \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 281.2409 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 0.00459BA67 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 0.00035B62A8 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 3522.276 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.2034800 \cdot 10^{-80}$ (*)	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 5.B1B502 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 120.764B \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 0.00A2B7656 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 292B9.8A \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^3 T} = 10^{-100} = 0.000043B7B6A m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.0000172A883 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 75983.59 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 0.00B175182 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 10B.2300 k \frac{1}{m^3 s}$ (*)
$1 m \frac{1}{m^3 s^2} = 2.241993 \cdot 10^{-130}$	$1 ni'upagaii - \frac{1}{L^3 T^2} = 10^{-130} = 0.557096A m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 132B.5B2 \cdot 10^{-130}$	$1 ni'upagaii - \frac{1}{L^3 T^2} = 10^{-130} = 0.000954073B \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 89A65A.4 \cdot 10^{-130}$	$1 ni'upare - \frac{1}{L^3 T^2} = 10^{-120} = 143A202. k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 4.4B5404 \cdot 10^{-50}$	$1 ni'umu - \frac{T}{L^3} = 10^{-50} = 0.2877068 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 2678.988 \cdot 10^{-50}$	$1 ni'umu - \frac{T}{L^3} = 10^{-50} = 0.0004847B52 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 0.000001589862 \cdot 10^{-40}$	$1 ni'uvo - \frac{T}{L^3} = 10^{-40} = 815334.0 k \frac{s}{m^3}$
$1 m kg = 2270A.86 \cdot 10^0$	$1 M = 1 = 0.000054BA329 m kg$
$1 kg = 0.00001347965 \cdot 10^{10}$	$1 pa-M = 10^{10} = 94371.0A kg$
$1 k kg = 0.008AA3564 \cdot 10^{10}$	$1 pa-M = 10^{10} = 142.0779 k kg$
$1 m \frac{kg}{s} = 1.909B87 \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 0.6A0221B m \frac{kg}{s}$
$1 \frac{kg}{s} = 1023.934 \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 0.000B987BA8 \frac{kg}{s}$
$1 k \frac{kg}{s} = 7080A5.5 \cdot 10^{-30}$	$1 ni'ure - \frac{M}{T} = 10^{-20} = 184A901. k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.0001484114 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 8760.604 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 0.097B310A \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 12.AA2B9 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 57.11615 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 0.02190873 k \frac{kg}{s^2}$
$1 m kg s = 0.00029680B7 \cdot 10^{40}$	$1 vo-MT = 10^{40} = 435B.497 m kg s$
$1 kg s = 0.1750414 \cdot 10^{40}$	$1 vo-MT = 10^{40} = 7.4B9989 kg s$
$1 k kg s = B2.A306A \cdot 10^{40}$	$1 vo-MT = 10^{40} = 0.01099232 k kg s$
$1 m kg m = 4.016594 \cdot 10^{30}$	$1 gaii-ML = 10^{30} = 0.2BAA214 m kg m$
$1 kg m = 23A2.842 \cdot 10^{30}$	$1 gaii-ML = 10^{30} = 0.0005206092 kg m$
$1 k kg m = 0.000001415007 \cdot 10^{40}$ (*)	$1 vo-ML = 10^{40} = 8B2608.B k kg m$
$1 m \frac{kg m}{s} = 0.000321778A \cdot 10^0$	$1 \frac{ML}{T} = 1 = 3938.952 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.1A0A051 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.6369B7 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 109.3183 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.00B336AA7 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 26276.37 \cdot 10^{-40}$	$1 ni'ubo - \frac{ML}{T^2} = 10^{-40} = 0.00004922389 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.0000155A2B1 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T^2} = 10^{-30} = 8298A.80 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 0.00A153977 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T^2} = 10^{-30} = 122.8B63 k \frac{kg m}{s^2}$
$1 m kg m s = 508A3.73 \cdot 10^{60}$	$1 xa-MLT = 10^{60} = 0.00002454967 m kg m s$
$1 kg m s = 0.00002B19625 \cdot 10^{70}$	$1 ze-MLT = 10^{70} = 411B3.1B kg m s$
$1 k kg m s = 0.01841151 \cdot 10^{70}$	$1 ze-MLT = 10^{70} = 70.B4B73 k kg m s$
$1 m kg m^2 = 0.0007314613 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 17A0.45A m kg m^2$
$1 kg m^2 = 0.424B679 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 2.A33993 kg m^2$
$1 k kg m^2 = 252.116A \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 0.004B29106 k kg m^2$
$1 m \frac{kg m^2}{s} = 59041.89 \cdot 10^{20}$	$1 re - \frac{ML^2}{T} = 10^{20} = 0.00002104911 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 0.000033B4494 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 37310.30 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.01B14B26 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 62.8B8B8 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 4.68457B \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.2771279 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 277A.188 \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.0004671078 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 0.000001639993 \cdot 10^0$	$1 \frac{ML^2}{T^2} = 1 = 7A3BA9.8 k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 9.1B3290 \cdot 10^{90}$	$1 so-ML^2 T = 10^{90} = 0.1387442 m kg m^2 s$
$1 kg m^2 s = 5375.711 \cdot 10^{90}$	$1 so-ML^2 T = 10^{90} = 0.000231B110 kg m^2 s$
$1 k kg m^2 s = 0.000003099A1B \cdot 10^{40}$	$1 jauau-ML^2 T = 10^{40} = 3AB244.5 k kg m^2 s$

$1m \frac{kg}{m} = 0.000128342B \cdot 10^{-20}$
$1 \frac{kg}{m} = 0.08601B56 \cdot 10^{-20}$
$1k \frac{kg}{m} = 4B.0516B \cdot 10^{-20}$
$1m \frac{kg}{ms} = B782.27A \cdot 10^{-60}$
$1 \frac{kg}{ms} = 68A0211 \cdot 10^{-60}$
$1k \frac{kg}{ms} = 0.003A94266 \cdot 10^{-50}$
$1m \frac{kg}{ms^2} = 0.9282386 \cdot 10^{-90}$
$1 \frac{kg}{ms^2} = 540.7685 \cdot 10^{-90}$
$1k \frac{kg}{ms^2} = 310985.B \cdot 10^{-90}$
$1m \frac{kg}{m} = 1.665705 \cdot 10^{10}$
$1 \frac{kg}{m} = A88.A960 \cdot 10^{10}$
$1k \frac{kg}{m} = 626057.4 \cdot 10^{10}$
$1m \frac{kg}{m^2} = 0.8148096 \cdot 10^{-50}$
$1 \frac{kg}{m^2} = 484.3942 \cdot 10^{-50}$
$1k \frac{kg}{m^2} = 287476.B \cdot 10^{-50}$
$1m \frac{kg}{m^2 s} = 0.00006520645 \cdot 10^{-80}$
$1 \frac{kg}{m^2 s} = 0.0387AA43 \cdot 10^{-80}$
$1k \frac{kg}{m^2 s} = 21.A1693 \cdot 10^{-80}$
$1m \frac{kg}{m^2 s^2} = 5119.561 \cdot 10^{-100}$
$1 \frac{kg}{m^2 s^2} = 2B47903 \cdot 10^{-100}$
$1k \frac{kg}{m^2 s^2} = 0.001858B20 \cdot 10^{-B0}$
$1m \frac{kg}{m^2} = A2AA.530 \cdot 10^{-20}$
$1 \frac{kg}{m^2} = 5B16199 \cdot 10^{-20}$
$1k \frac{kg}{m^2} = 0.00351B207 \cdot 10^{-10}$
$1m \frac{kg}{m^3} = 4597.A8A \cdot 10^{-80}$
$1 \frac{kg}{m^3} = 271789B \cdot 10^{-80}$
$1k \frac{kg}{m^3} = 0.001602907 \cdot 10^{-70}$
$1m \frac{kg}{m^3 s} = 0.3677431 \cdot 10^{-B0}$
$1 \frac{kg}{m^3 s} = 208.0A4B \cdot 10^{-B0}$
$1k \frac{kg}{m^3 s} = 123408.3 \cdot 10^{-B0}$
$1m \frac{kg}{m^3 s^2} = 0.00002994920 \cdot 10^{-120}$
$1 \frac{kg}{m^3 s^2} = 0.01767310 \cdot 10^{-120}$
$1k \frac{kg}{m^3 s^2} = B.39248B \cdot 10^{-120}$
$1m \frac{kg}{m^3} = 0.000057A9A68 \cdot 10^{-40}$
$1 \frac{kg}{m^3} = 0.033365B4 \cdot 10^{-40}$
$1k \frac{kg}{m^3} = 1A.8A713 \cdot 10^{-40}$
$1m \frac{1}{C} = 20410.40 \cdot 10^{-20}$
$1 \frac{1}{C} = 0.00001210458 \cdot 10^{-10}$
$1k \frac{1}{C} = 0.008199B06 \cdot 10^{-10}$
$1m \frac{1}{sC} = 1.735423 \cdot 10^{-50}$
$1 \frac{1}{sC} = B1B.3192 \cdot 10^{-50}$
$1k \frac{1}{sC} = 656166.3 \cdot 10^{-50}$
$1m \frac{1}{s^2 C} = 0.00013348B1 \cdot 10^{-80}$
$1 \frac{1}{s^2 C} = 0.08A16B3B \cdot 10^{-80}$
$1k \frac{1}{s^2 C} = 51.50368 \cdot 10^{-80}$
$1m \frac{s}{C} = 0.0002687441 \cdot 10^{20}$
$1 \frac{s}{C} = 0.1593995 \cdot 10^{20}$
$1k \frac{s}{C} = A3.545B8 \cdot 10^{20}$
$1m \frac{m}{C} = 3.80832B \cdot 10^{10}$
$1 \frac{m}{C} = 215B.553 \cdot 10^{10}$

$1 ni'ure \frac{M}{L} = 10^{-20} = 9976.B0A m \frac{kg}{m}$
$1 ni'ure \frac{M}{L} = 10^{-20} = 14.B3256 \frac{kg}{m}$
$1 ni'ure \frac{M}{L} = 10^{-20} = 0.02532B43 k \frac{kg}{m}$
$1 ni'uxa \frac{M}{LT} = 10^{-60} = 0.0001045500 m \frac{kg}{ms} \quad (*)$
$1 ni'umu \frac{M}{LT} = 10^{-50} = 194635.6 \frac{kg}{ms}$
$1 ni'umu \frac{M}{LT} = 10^{-50} = 30B.3347 k \frac{kg}{ms}$
$1 ni'uso \frac{M}{LT^2} = 10^{-90} = 1.3741A6 m \frac{kg}{ms^2}$
$1 ni'uso \frac{M}{LT^2} = 10^{-90} = 0.0022B8992 \frac{kg}{ms^2}$
$1 ni'uvaiei \frac{M}{LT^2} = 10^{-80} = 3A74B60. k \frac{kg}{ms^2}$
$1 pa \frac{MT}{L} = 10^{10} = 0.7926298 m \frac{kg s}{m}$
$1 pa \frac{MT}{L} = 10^{10} = 0.001150975 \frac{kg s}{m}$
$1 re \frac{MT}{L} = 10^{20} = 1B23A6B. k \frac{kg s}{m}$
$1 ni'umu \frac{M}{L^2} = 10^{-50} = 1.58B033 m \frac{kg}{m^2}$
$1 ni'umu \frac{M}{L^2} = 10^{-50} = 0.00267B0B5 \frac{kg}{m^2}$
$1 ni'uvo \frac{M}{L^2} = 10^{-40} = 44B9310. k \frac{kg}{m^2}$
$1 ni'uvaiei \frac{M}{L^2T} = 10^{-80} = 1A485.4B m \frac{kg}{m^2 s}$
$1 ni'uvaiei \frac{M}{L^2T} = 10^{-80} = 32.83A26 \frac{kg}{m^2 s}$
$1 ni'uvaiei \frac{M}{L^2T} = 10^{-80} = 0.056A41A9 k \frac{kg}{m^2 s}$
$1 ni'upano \frac{M}{L^2T^2} = 10^{-100} = 0.0002431332 m \frac{kg}{m^2 s^2}$
$1 ni'uvaiei \frac{M}{L^2T^2} = 10^{-B0} = 409B85.1 \frac{kg}{m^2 s^2}$
$1 ni'uvaiei \frac{M}{L^2T^2} = 10^{-B0} = 704.6945 k \frac{kg}{m^2 s^2}$
$1 ni'ure \frac{MT}{L^2} = 10^{-20} = 0.00012086A9 m \frac{kg s}{m^2}$
$1 ni'upa \frac{MT}{L^2} = 10^{-10} = 203657.0 \frac{kg s}{m^2}$
$1 ni'upa \frac{MT}{L^2} = 10^{-10} = 35B.9421 k \frac{kg s}{m^2}$
$1 ni'uvaiei \frac{M}{L^3} = 10^{-80} = 0.0002814870 m \frac{kg}{m^3}$
$1 ni'uze \frac{M}{L^3} = 10^{-70} = 475B61.2 \frac{kg}{m^3}$
$1 ni'uze \frac{M}{L^3} = 10^{-70} = 7BA.93AB k \frac{kg}{m^3}$
$1 ni'uvaiei \frac{M}{L^3T} = 10^{-B0} = 3.4644B5 m \frac{kg}{m^3 s}$
$1 ni'uvaiei \frac{M}{L^3T} = 10^{-B0} = 0.005A053A2 \frac{kg}{m^3 s}$
$1 ni'ujauau \frac{M}{L^3T} = 10^{-A0} = A103527. k \frac{kg}{m^3 s}$
$1 ni'upare \frac{M}{L^3T^2} = 10^{-120} = 43196.B6 m \frac{kg}{m^3 s^2}$
$1 ni'upare \frac{M}{L^3T^2} = 10^{-120} = 74.47880 \frac{kg}{m^3 s^2}$
$1 ni'upare \frac{M}{L^3T^2} = 10^{-120} = 0.1088961 k \frac{kg}{m^3 s^2}$
$1 ni'uvo \frac{MT}{L^3} = 10^{-40} = 21546.B4 m \frac{kg s}{m^3}$
$1 ni'uvo \frac{MT}{L^3} = 10^{-40} = 37.B8485 \frac{kg s}{m^3}$
$1 ni'uvo \frac{MT}{L^3} = 10^{-40} = 0.063BA458 k \frac{kg s}{m^3}$
$1 ni'ure \frac{1}{Q} = 10^{-20} = 0.00005ABAB83 m \frac{1}{C}$
$1 ni'upa \frac{1}{Q} = 10^{-10} = A2813.72 \frac{1}{C}$
$1 ni'upa \frac{1}{Q} = 10^{-10} = 157.B978 k \frac{1}{C}$
$1 ni'umu \frac{1}{TQ} = 10^{-50} = 0.7571537 m \frac{1}{sC}$
$1 ni'umu \frac{1}{TQ} = 10^{-50} = 0.0010A9984 \frac{1}{sC}$
$1 ni'uv \frac{1}{TQ} = 10^{-40} = 1A36360. k \frac{1}{sC}$
$1 ni'uvaiei \frac{1}{T^2Q} = 10^{-80} = 9509.81B m \frac{1}{s^2C}$
$1 ni'uvaiei \frac{1}{T^2Q} = 10^{-80} = 14.3468B \frac{1}{s^2C}$
$1 ni'uvaiei \frac{1}{T^2Q} = 10^{-80} = 0.024174A0 k \frac{1}{s^2C}$
$1 re \frac{T}{Q} = 10^{20} = 4830.700 m \frac{s}{C} \quad (*)$
$1 re \frac{T}{Q} = 10^{20} = 8.125984 \frac{s}{C}$
$1 re \frac{T}{Q} = 10^{20} = 0.011BB827 k \frac{s}{C} \quad (*)$
$1 pa \frac{L}{Q} = 10^{10} = 0.3327A98 m \frac{m}{C}$
$1 pa \frac{L}{Q} = 10^{10} = 0.00057936A4 \frac{m}{C}$

$1k\frac{m}{C} = 0.000001290825 \cdot 10^{20}$	$1 re - \frac{L}{Q} = 10^{20} = 991465.9 k\frac{m}{C}$
$1m\frac{m}{sC} = 0.0002AAB179 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 415B.816 m\frac{m}{sC}$
$1\frac{m}{sC} = 0.1825281 \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 7.164761 \frac{m}{sC}$
$1k\frac{m}{sC} = B8.36B2A \cdot 10^{-20}$	$1 ni'ure - \frac{L}{TQ} = 10^{-20} = 0.01039717 k\frac{m}{sC}$
$1m\frac{m}{s^2C} = 237B5.54 \cdot 10^{-60}$	$1 ni'uxa - \frac{L}{T^2Q} = 10^{-60} = 0.000052571B3 m\frac{m}{s^2C}$
$1\frac{m}{s^2C} = 0.000014012A5 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2Q} = 10^{-50} = 8BB37.81 \frac{m}{s^2C} (*)$
$1k\frac{m}{s^2C} = 0.009320733 \cdot 10^{-50}$	$1 ni'umu - \frac{L}{T^2Q} = 10^{-50} = 136.634B k\frac{m}{s^2C}$
$1m\frac{ms}{C} = 47725.BB \cdot 10^{40} (*)$	$1 vo - \frac{LT}{Q} = 10^{40} = 0.0000270B410 m\frac{ms}{C}$
$1\frac{ms}{C} = 0.00002821483 \cdot 10^{50}$	$1 mu - \frac{LT}{Q} = 10^{50} = 45854.7A \frac{ms}{C}$
$1k\frac{ms}{C} = 0.0167543B \cdot 10^{50}$	$1 mu - \frac{LT}{Q} = 10^{50} = 78.97364 k\frac{ms}{C}$
$1m\frac{m^2}{C} = 0.000678B531 \cdot 10^{40}$	$1 vo - \frac{L^2}{Q} = 10^{40} = 1980.378 m\frac{m^2}{C}$
$1\frac{m^2}{C} = 0.3A19612 \cdot 10^{40}$	$1 vo - \frac{L^2}{Q} = 10^{40} = 3.153A73 \frac{m^2}{C}$
$1k\frac{m^2}{C} = 228.5944 \cdot 10^{40}$	$1 vo - \frac{L^2}{Q} = 10^{40} = 0.005485213 k\frac{m^2}{C}$
$1m\frac{m^2}{sC} = 53234.42 \cdot 10^0$	$1 \frac{L^2}{TQ} = 1 = 0.00002341A07 m\frac{m^2}{sC}$
$1\frac{m^2}{sC} = 0.00003069A02 \cdot 10^{10}$	$1 pa - \frac{L^2}{TQ} = 10^{10} = 3B306.BB \frac{m^2}{sC} (*)$
$1k\frac{m^2}{sC} = 0.0191B437 \cdot 10^{10}$	$1 pa - \frac{L^2}{TQ} = 10^{10} = 69.7A39B k\frac{m^2}{sC}$
$1m\frac{m^2}{s^2C} = 4.20A2B2 \cdot 10^{-30}$	$1 ni'ugaii - \frac{L^2}{T^2Q} = 10^{-30} = 0.2A6169B m\frac{m^2}{s^2C}$
$1\frac{m^2}{s^2C} = 24B8.718 \cdot 10^{-30}$	$1 ni'ugaii - \frac{L^2}{T^2Q} = 10^{-30} = 0.0004B774BA \frac{m^2}{s^2C}$
$1k\frac{m^2}{s^2C} = 0.000001492843 \cdot 10^{-20}$	$1 ni'ure - \frac{L^2}{T^2Q} = 10^{-20} = 870707.9 k\frac{m^2}{s^2C}$
$1m\frac{m^2s}{C} = 8.4781A0 \cdot 10^{70}$	$1 ze - \frac{L^2T}{Q} = 10^{70} = 0.15205B7 m\frac{m^2s}{C}$
$1\frac{m^2s}{C} = 4A2A.7B5 \cdot 10^{70}$	$1 ze - \frac{L^2T}{Q} = 10^{70} = 0.0002580585 \frac{m^2s}{C}$
$1k\frac{m^2s}{C} = 0.000002985487 \cdot 10^{80}$	$1 vaieii - \frac{L^2T}{Q} = 10^{80} = 4332A0.7 k\frac{m^2s}{C}$
$1m\frac{1}{mC} = 0.0001154517 \cdot 10^{-40}$	$1 ni'uv - \frac{1}{LQ} = 10^{-40} = A860.0B7 m\frac{1}{mC}$
$1\frac{1}{mC} = 0.079474B5 \cdot 10^{-40}$	$1 ni'uv - \frac{1}{LQ} = 10^{-40} = 16.60707 \frac{1}{mC}$
$1k\frac{1}{mC} = 46.06098 \cdot 10^{-40}$	$1 ni'uv - \frac{1}{LQ} = 10^{-40} = 0.027B84A8 k\frac{1}{mC}$
$1m\frac{1}{msC} = A7A4.A54 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{LTQ} = 10^{-80} = 0.000116202A m\frac{1}{msC}$
$1\frac{1}{msC} = 61BB71A. \cdot 10^{-80} (*)$	$1 ni'uze - \frac{1}{LTQ} = 10^{-70} = 1B4288.0 \frac{1}{msC}$
$1k\frac{1}{msC} = 0.00369A524 \cdot 10^{-70}$	$1 ni'uze - \frac{1}{LTQ} = 10^{-70} = 344.294A k\frac{1}{msC}$
$1m\frac{1}{ms^2C} = 0.853A213 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{LT^2Q} = 10^{-B0} = 1.507A77 m\frac{1}{ms^2C}$
$1\frac{1}{ms^2C} = 4A7.7480 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{LT^2Q} = 10^{-B0} = 0.002557930 \frac{1}{ms^2C}$
$1k\frac{1}{ms^2C} = 29B227.9 \cdot 10^{-B0}$	$1 ni'ujauau - \frac{1}{LT^2Q} = 10^{-A0} = 42B12A0. k\frac{1}{ms^2C}$
$1m\frac{s}{mC} = 1.4B7945 \cdot 10^{-10}$	$1 ni'upa - \frac{T}{LQ} = 10^{-10} = 0.859A549 m\frac{s}{mC}$
$1\frac{s}{mC} = 99A.2846 \cdot 10^{-10}$	$1 ni'upa - \frac{T}{LQ} = 10^{-10} = 0.00127B487 \frac{s}{mC}$
$1k\frac{s}{mC} = 582500.A \cdot 10^{-10} (*)$	$1 \frac{T}{LQ} = 1 = 21405A1. k\frac{s}{mC}$
$1m\frac{1}{m^2C} = 0.7519A21 \cdot 10^{-70}$	$1 ni'uze - \frac{1}{L^2Q} = 10^{-70} = 1.747135 m\frac{1}{m^2C}$
$1\frac{1}{m^2C} = 437.1388 \cdot 10^{-70}$	$1 ni'uze - \frac{1}{L^2Q} = 10^{-70} = 0.00295B049 \frac{1}{m^2C}$
$1k\frac{1}{m^2C} = 25A345.2 \cdot 10^{-70}$	$1 ni'uxa - \frac{1}{L^2Q} = 10^{-60} = 49A624B. k\frac{1}{m^2C}$
$1m\frac{1}{m^2sC} = 0.00005A78700 \cdot 10^{-A0} (*)$	$1 ni'ujauau - \frac{1}{L^2TQ} = 10^{-A0} = 20564.82 m\frac{1}{m^2sC}$
$1\frac{1}{m^2sC} = 0.034A6AB3 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{1}{L^2TQ} = 10^{-A0} = 36.32835 \frac{1}{m^2sC}$
$1k\frac{1}{m^2sC} = 1B.7A940 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{1}{L^2TQ} = 10^{-A0} = 0.06105974 k\frac{1}{m^2sC}$
$1m\frac{1}{m^2s^2C} = 47B8.7A2 \cdot 10^{-120}$	$1 ni'upare - \frac{1}{L^2T^2Q} = 10^{-120} = 0.00026A5334 m\frac{1}{m^2s^2C}$
$1\frac{1}{m^2s^2C} = 2848892. \cdot 10^{-120}$	$1 ni'upapa - \frac{1}{L^2T^2Q} = 10^{-110} = 454152.2 \frac{1}{m^2s^2C}$
$1k\frac{1}{m^2s^2C} = 0.00168B5B6 \cdot 10^{-110}$	$1 ni'upapa - \frac{1}{L^2T^2Q} = 10^{-110} = 782.1621 k\frac{1}{m^2s^2C}$
$1m\frac{s}{m^2C} = 9461.511 \cdot 10^{-40}$	$1 ni'uv - \frac{T}{L^2Q} = 10^{-40} = 0.000134378B m\frac{s}{m^2C}$
$1\frac{s}{m^2C} = 55139A8. \cdot 10^{-40}$	$1 ni'ugaii - \frac{T}{L^2Q} = 10^{-30} = 226588.2 \frac{s}{m^2C}$
$1k\frac{s}{m^2C} = 0.0031819A8 \cdot 10^{-30}$	$1 ni'ugaii - \frac{T}{L^2Q} = 10^{-30} = 39A.3B31 k\frac{s}{m^2C}$
$1m\frac{1}{m^3C} = 4130.663 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{1}{L^3Q} = 10^{-A0} = 0.0002B10058 m\frac{1}{m^3C} (*)$

$1 \frac{1}{\text{m}^3 \text{C}} = 2460593 \cdot 10^{-A0}$	$1 \text{ ni}'\text{uso}-\frac{1}{L^3 Q} = 10^{-90} = 5075B1.1 \frac{1}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 0.00145B341 \cdot 10^{-90}$	$1 \text{ ni}'\text{uso}-\frac{1}{L^3 Q} = 10^{-90} = 889.1386 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.3304089 \cdot 10^{-110}$	$1 \text{ ni}'\text{upapa}-\frac{1}{L^3 T Q} = 10^{-110} = 3.833845 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{C}} = 1A7.0425 \cdot 10^{-110}$	$1 \text{ ni}'\text{upapa}-\frac{1}{L^3 T Q} = 10^{-110} = 0.006461257 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 110A19.2 \cdot 10^{-110}$	$1 \text{ ni}'\text{upano}-\frac{1}{L^3 T Q} = 10^{-100} = B025893. \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.000026B1345 \cdot 10^{-140}$	$1 \text{ ni}'\text{upavo}-\frac{1}{L^3 T^2 Q} = 10^{-140} = 47A61.B1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.015A9168 \cdot 10^{-140}$	$1 \text{ ni}'\text{upavo}-\frac{1}{L^3 T^2 Q} = 10^{-140} = 80.67922 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = A.43489A \cdot 10^{-140}$	$1 \text{ ni}'\text{upavo}-\frac{1}{L^3 T^2 Q} = 10^{-140} = 0.11AA186 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{s}{\text{m}^3 \text{C}} = 0.0000521A9A6 \cdot 10^{-60}$	$1 \text{ ni}'\text{uxa}-\frac{T}{L^3 Q} = 10^{-60} = 23972.29 \text{m} \frac{s}{\text{m}^3 \text{C}}$
$1 \frac{s}{\text{m}^3 \text{C}} = 0.02BB7A5B \cdot 10^{-60} \quad (*)$	$1 \text{ ni}'\text{uxa}-\frac{T}{L^3 Q} = 10^{-60} = 40.05609 \frac{s}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{s}{\text{m}^3 \text{C}} = 18.99742 \cdot 10^{-60}$	$1 \text{ ni}'\text{uxa}-\frac{T}{L^3 Q} = 10^{-60} = 0.06B01548 \text{k} \frac{s}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 0.2726559 \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 4.744542 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 160.8B60 \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 0.007B80477 \frac{\text{kg}}{\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{C}} = A5522.66 \cdot 10^{-10}$	$1 \text{ ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 0.00001193972 \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} = 0.00002089443 \cdot 10^{-40}$	$1 \text{ ni}'\text{uvo}-\frac{M}{T Q} = 10^{-40} = 59A53.20 \text{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 0.01238B83 \cdot 10^{-40}$	$1 \text{ ni}'\text{uvo}-\frac{M}{T Q} = 10^{-40} = A0.89A44 \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} = 8.348399 \cdot 10^{-40}$	$1 \text{ ni}'\text{uvo}-\frac{M}{T Q} = 10^{-40} = 0.1547693 \text{k} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 1771.BA4 \cdot 10^{-80}$	$1 \text{ ni}'\text{uvaiei}-\frac{M}{T^2 Q} = 10^{-80} = 0.0007421442 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = B41118.4 \cdot 10^{-80}$	$1 \text{ ni}'\text{uvaiei}-\frac{M}{T^2 Q} = 10^{-80} = 0.000001084506 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.0006690B31 \cdot 10^{-70}$	$1 \text{ ni}'\text{uze}-\frac{M}{T^2 Q} = 10^{-70} = 19B3.615 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = 3348.037 \cdot 10^{20}$	$1 \text{ re}-\frac{MT}{Q} = 10^{20} = 0.00037A5353 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 1A96509. \cdot 10^{20}$	$1 \text{ gaii}-\frac{MT}{Q} = 10^{30} = 639833.1 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 0.001123672 \cdot 10^{30}$	$1 \text{ gaii}-\frac{MT}{Q} = 10^{30} = AAB.B398 \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 0.0000485B227 \cdot 10^{20}$	$1 \text{ re}-\frac{ML}{Q} = 10^{20} = 26706.6A \text{m} \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 0.02883A40 \cdot 10^{20}$	$1 \text{ re}-\frac{ML}{Q} = 10^{20} = 44.A3085 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 16.B0559 \cdot 10^{20}$	$1 \text{ re}-\frac{ML}{Q} = 10^{20} = 0.0773BAAB \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} = 3892.2A6 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{ML}{T Q} = 10^{-20} = 0.0003272688 \text{m} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 21AA567. \cdot 10^{-20}$	$1 \text{ ni}'\text{upa}-\frac{ML}{T Q} = 10^{-10} = 568523.7 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} = 0.0012BA9BB \cdot 10^{-10} \quad (*)$	$1 \text{ ni}'\text{upa}-\frac{ML}{T Q} = 10^{-10} = 973.1930 \text{k} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.2B57B2A \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{ML}{T^2 Q} = 10^{-50} = 4.086B19 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 186.3B94 \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{ML}{T^2 Q} = 10^{-50} = 0.007021969 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = BA677.96 \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{ML}{T^2 Q} = 10^{-50} = 0.00001015657 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 0.5B36784 \cdot 10^{50}$	$1 \text{ mu}-\frac{MLT}{Q} = 10^{50} = 2.02A153 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 353.1415 \cdot 10^{50}$	$1 \text{ mu}-\frac{MLT}{Q} = 10^{50} = 0.0035A6B16 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 1BA633.B \cdot 10^{50}$	$1 \text{ xa}-\frac{MLT}{Q} = 10^{60} = 6045538. \text{k} \frac{\text{kg m s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 8631.0B5 \cdot 10^{40}$	$1 \text{ vo}-\frac{ML^2}{Q} = 10^{40} = 0.00014A9478 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 4B2155B. \cdot 10^{40}$	$1 \text{ mu}-\frac{ML^2}{Q} = 10^{50} = 2524A8.5 \frac{\text{kg m}^2}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{C}} = 0.002A2B496 \cdot 10^{50}$	$1 \text{ mu}-\frac{ML^2}{Q} = 10^{50} = 425.6077 \text{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.690400B \cdot 10^{10} \quad (*)$	$1 \text{ pa}-\frac{ML^2}{T Q} = 10^{10} = 1.93AB41 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{C}} = 3AA.839B \cdot 10^{10}$	$1 \text{ pa}-\frac{ML^2}{T Q} = 10^{10} = 0.0030A2715 \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} = 231771.3 \cdot 10^{10}$	$1 \text{ re}-\frac{ML^2}{T Q} = 10^{20} = 5381962. \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.00005425743 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{ML^2}{T^2 Q} = 10^{-20} = 22AB6.6A \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.0311A579 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{ML^2}{T^2 Q} = 10^{-20} = 3A.60B42 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 19.60406 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{ML^2}{T^2 Q} = 10^{-20} = 0.068443A4 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.0000A907152 \cdot 10^{80}$	$1 \text{ vaieii}-\frac{ML^2 T}{Q} = 10^{80} = 11482.36 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.06282153 \cdot 10^{80}$	$1 \text{ vaieii}-\frac{ML^2 T}{Q} = 10^{80} = 1B.17AB8 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 37.27548 \cdot 10^{80}$	$1 \text{ vaieii}-\frac{ML^2 T}{Q} = 10^{80} = 0.033B966B \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg}}{\text{mC}} &= 152B.085 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{mC}} &= 9B8B56.4 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{mC}} &= 0.0005936A31 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{msC}} &= 0.117B674 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{msC}} &= 7A.A7669 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{msC}} &= 46AB1.8B \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg}}{\text{ms}^2\text{C}} &= 0.00000A9B0990 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{ms}^2\text{C}} &= 0.006322A39 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{ms}^2\text{C}} &= 3.761663 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s}}{\text{mC}} &= 0.0000199176B \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{mC}} &= 0.0107153B \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{mC}} &= 7.355441 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{C}} &= 0.0000096399A6 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2\text{C}} &= 0.00561A627 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{C}} &= 3.235046 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{sC}} &= 767.0228 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2\text{sC}} &= 445087.5 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{sC}} &= 0.000264057A \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 0.05B940BB \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 35.65643 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 20056.49 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2\text{C}} &= 0.10032A9 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg s}}{\text{m}^2\text{C}} &= 6B.5A616 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2\text{C}} &= 40395.7B \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{C}} &= 0.0531A829 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3\text{C}} &= 30.67166 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{C}} &= 19199.60 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{sC}} &= 0.000004206657 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3\text{sC}} &= 0.0024B654B \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{sC}} &= 1.491557 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 337.A481 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 1AB475.A \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 0.0001134494 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3\text{C}} &= 678.5652 \cdot 10^{-60} \\
1 \frac{\text{kg s}}{\text{m}^3\text{C}} &= 3A1611.4 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3\text{C}} &= 0.0002283979 \cdot 10^{-50}
\end{aligned}$$

$$1 \text{m C} = 157.B978 \cdot 10^{10}$$

$$1 \text{C} = A2813.72 \cdot 10^{10}$$

$$1 \text{k C} = 0.00005ABAB83 \cdot 10^{20}$$

$$1 \text{m} \frac{\text{C}}{\text{s}} = 0.011BB827 \cdot 10^{-20} \quad (*)$$

$$1 \frac{\text{C}}{\text{s}} = 8.125984 \cdot 10^{-20}$$

$$1 \text{k} \frac{\text{C}}{\text{s}} = 4830.700 \cdot 10^{-20} \quad (*)$$

$$1 \text{m} \frac{\text{C}}{\text{s}^2} = B1125B.B \cdot 10^{-60}$$

$$1 \frac{\text{C}}{\text{s}^2} = 0.0006503883 \cdot 10^{-50}$$

$$1 \text{k} \frac{\text{C}}{\text{s}^2} = 0.386A9A4 \cdot 10^{-50}$$

$$1 \text{m s C} = 1A36360. \cdot 10^{40}$$

$$1 \text{s C} = 0.0010A9984 \cdot 10^{50}$$

$$1 \text{k s C} = 0.7571537 \cdot 10^{50}$$

$$\begin{aligned}
1 \text{ni'uvu-} \frac{M}{LQ} &= 10^{-40} = 0.0008426620 \text{m} \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'uvu-} \frac{M}{LQ} &= 10^{-40} = 0.000001251BB2 \frac{\text{kg}}{\text{mC}} \quad (*) \\
1 \text{ni'ugaii-} \frac{M}{LQ} &= 10^{-30} = 20B2.935 \text{k} \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'uze-} \frac{M}{LTQ} &= 10^{-70} = A.657462 \text{m} \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'uze-} \frac{M}{LTQ} &= 10^{-70} = 0.01626531 \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'uze-} \frac{M}{LTQ} &= 10^{-70} = 0.000027576A7 \text{k} \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'ujauau-} \frac{M}{LT^2Q} &= 10^{-A0} = 11372A.1 \text{m} \frac{\text{kg}}{\text{ms}^2\text{C}} \\
1 \text{ni'ujauau-} \frac{M}{LT^2Q} &= 10^{-A0} = 1AB.9643 \frac{\text{kg}}{\text{ms}^2\text{C}} \\
1 \text{ni'ujauau-} \frac{M}{LT^2Q} &= 10^{-A0} = 0.3386A4A \text{k} \frac{\text{kg}}{\text{ms}^2\text{C}} \\
1 \frac{MT}{LQ} &= 1 = 674A7.1A \text{m} \frac{\text{kg s}}{\text{mC}} \\
1 \frac{MT}{LQ} &= 1 = B5.26B95 \frac{\text{kg s}}{\text{mC}} \\
1 \frac{MT}{LQ} &= 1 = 0.1791363 \text{k} \frac{\text{kg s}}{\text{mC}} \\
1 \text{ni'uxa-} \frac{M}{L^2Q} &= 10^{-60} = 13147B.2 \text{m} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'uxa-} \frac{M}{L^2Q} &= 10^{-60} = 221.532B \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'uxa-} \frac{M}{L^2Q} &= 10^{-60} = 0.3917585 \text{k} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau-} \frac{M}{L^2TQ} &= 10^{-A0} = 0.00170AB59 \text{m} \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau-} \frac{M}{L^2TQ} &= 10^{-A0} = 0.0000028B68A8 \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'uso-} \frac{M}{L^2TQ} &= 10^{-90} = 48B6.450 \text{k} \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'upapa-} \frac{M}{L^2T^2Q} &= 10^{-110} = 20.0A809 \text{m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa-} \frac{M}{L^2T^2Q} &= 10^{-110} = 0.035724AB \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa-} \frac{M}{L^2T^2Q} &= 10^{-110} = 0.00005BA7515 \text{k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{MT}{L^2Q} &= 10^{-30} = B.B89212 \text{m} \frac{\text{kg s}}{\text{m}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{MT}{L^2Q} &= 10^{-30} = 0.01884487 \frac{\text{kg s}}{\text{m}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{MT}{L^2Q} &= 10^{-30} = 0.00002B92152 \text{k} \frac{\text{kg s}}{\text{m}^2\text{C}} \\
1 \text{ni'uso-} \frac{M}{L^3Q} &= 10^{-90} = 23.43A42 \text{m} \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'uso-} \frac{M}{L^3Q} &= 10^{-90} = 0.03B340B9 \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'uso-} \frac{M}{L^3Q} &= 10^{-90} = 0.00006984447 \text{k} \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'upano-} \frac{M}{L^3TQ} &= 10^{-100} = 2A6415.B \text{m} \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'upano-} \frac{M}{L^3TQ} &= 10^{-100} = 4B7.B9B8 \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'upano-} \frac{M}{L^3TQ} &= 10^{-100} = 0.8712827 \text{k} \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'upavo-} \frac{M}{L^3T^2Q} &= 10^{-140} = 0.00376AA17 \text{m} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'upavo-} \frac{M}{L^3T^2Q} &= 10^{-140} = 0.000006336B22 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'upagaii-} \frac{M}{L^3T^2Q} &= 10^{-130} = AA14.704 \text{k} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'uxa-} \frac{MT}{L^3Q} &= 10^{-60} = 0.001981AA8 \text{m} \frac{\text{kg s}}{\text{m}^3\text{C}} \\
1 \text{ni'uxa-} \frac{MT}{L^3Q} &= 10^{-60} = 0.0000031567A6 \frac{\text{kg s}}{\text{m}^3\text{C}} \\
1 \text{ni'umu-} \frac{MT}{L^3Q} &= 10^{-50} = 5489.B72 \text{k} \frac{\text{kg s}}{\text{m}^3\text{C}}
\end{aligned}$$

$$1 \text{pa-Q} = 10^{10} = 0.008199B06 \text{m C}$$

$$1 \text{pa-Q} = 10^{10} = 0.00001210458 \text{C}$$

$$1 \text{re-Q} = 10^{20} = 20410.40 \text{k C}$$

$$1 \text{ni'ure-} \frac{Q}{T} = 10^{-20} = A3.545B8 \text{m} \frac{\text{C}}{\text{s}}$$

$$1 \text{ni'ure-} \frac{Q}{T} = 10^{-20} = 0.1593995 \frac{\text{C}}{\text{s}}$$

$$1 \text{ni'ure-} \frac{Q}{T} = 10^{-20} = 0.0002687441 \text{k} \frac{\text{C}}{\text{s}}$$

$$1 \text{ni'uxa-} \frac{Q}{T^2} = 10^{-60} = 0.0000010B9603 \text{m} \frac{\text{C}}{\text{s}^2}$$

$$1 \text{ni'umu-} \frac{Q}{T^2} = 10^{-50} = 1A52.5BB \frac{\text{C}}{\text{s}^2} \quad (*)$$

$$1 \text{ni'umu-} \frac{Q}{T^2} = 10^{-50} = 3.292378 \text{k} \frac{\text{C}}{\text{s}^2}$$

$$1 \text{mu-TQ} = 10^{50} = 656166.3 \text{m s C}$$

$$1 \text{mu-TQ} = 10^{50} = B1B.3192 \text{s C}$$

$$1 \text{mu-TQ} = 10^{50} = 1.735423 \text{k s C}$$

$1 \text{m m C} = 0.027B84A8 \cdot 10^{40}$	$1 \text{vo-}LQ = 10^{40} = 46.06098 \text{m m C}$
$1 \text{m C} = 16.60707 \cdot 10^{40}$	$1 \text{vo-}LQ = 10^{40} = 0.079474B5 \text{ m C}$
$1 \text{k m C} = A860.0B7 \cdot 10^{40}$	$1 \text{vo-}LQ = 10^{40} = 0.0001154517 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 21405A1. \cdot 10^0$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 582500.A \text{ m} \frac{\text{m C}}{\text{s}} \quad (*)$
$1 \frac{\text{m C}}{\text{s}} = 0.00127B487 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 99A.2846 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 0.859A549 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 1.4B7945 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 180.B037 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{LQ}{T^2} = 10^{-30} = 0.00720A1A4 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = B7506.87 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{LQ}{T^2} = 10^{-30} = 0.00001048912 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 0.00006882468 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{LQ}{T^2} = 10^{-20} = 19500.90 \text{k} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \text{m m s C} = 344.294A \cdot 10^{70}$	$1 \text{ze-}LTQ = 10^{70} = 0.00369A524 \text{ m m s C}$
$1 \text{m s C} = 1B4288.0 \cdot 10^{70}$	$1 \text{vaiseii-}LTQ = 10^{80} = 61BB71A. \text{ m s C} \quad (*)$
$1 \text{k m s C} = 0.000116202A \cdot 10^{80}$	$1 \text{vaiseii-}LTQ = 10^{80} = A7A4.A54 \text{ k m s C}$
$1 \text{m m}^2 \text{C} = 49A624B. \cdot 10^{60}$	$1 \text{ze-}L^2Q = 10^{70} = 25A345.2 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.00295B049 \cdot 10^{70}$	$1 \text{ze-}L^2Q = 10^{70} = 437.1388 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 1.747135 \cdot 10^{70}$	$1 \text{ze-}L^2Q = 10^{70} = 0.7519A21 \text{ k m}^2 \text{C}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 39A.3B31 \cdot 10^{30}$	$1 \text{gaii-} \frac{L^2Q}{T} = 10^{30} = 0.0031819A8 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 226588.2 \cdot 10^{30}$	$1 \text{vo-} \frac{L^2Q}{T} = 10^{40} = 55139A8. \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.000134378B \cdot 10^{40}$	$1 \text{vo-} \frac{L^2Q}{T} = 10^{40} = 9461.511 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.03040A8B \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 3B.674BA \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 19.04367 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.06A20402 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 10205.A0 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.0000B9BA335 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.06105974 \cdot 10^{A0}$	$1 \text{jauau-}L^2TQ = 10^{A0} = 1B.7A940 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 36.32835 \cdot 10^{A0}$	$1 \text{jauau-}L^2TQ = 10^{A0} = 0.034A6AB3 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 20564.82 \cdot 10^{A0}$	$1 \text{jauau-}L^2TQ = 10^{A0} = 0.00005A78700 \text{k m}^2 \text{s C} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{m}} = 991465.9 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{Q}{L} = 10^{-20} = 0.000001290825 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 0.00057936A4 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{Q}{L} = 10^{-10} = 215B.553 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.3327A98 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{Q}{L} = 10^{-10} = 3.80832B \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 78.97364 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{LT} = 10^{-50} = 0.0167543B \text{ m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 45854.7A \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{LT} = 10^{-50} = 0.00002821483 \frac{\text{C}}{\text{m s}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 0.0000270B410 \cdot 10^{-40}$	$1 \text{ni'uvio-} \frac{Q}{LT} = 10^{-40} = 47725.BB \text{ k} \frac{\text{C}}{\text{m s}} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 0.006164B37 \cdot 10^{-80}$	$1 \text{ni'uviaeii-} \frac{Q}{LT^2} = 10^{-80} = 1B5.BA81 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 3.667A3A \cdot 10^{-80}$	$1 \text{ni'uviaeii-} \frac{Q}{LT^2} = 10^{-80} = 0.3473440 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 2076.270 \cdot 10^{-80}$	$1 \text{ni'uviaeii-} \frac{Q}{LT^2} = 10^{-80} = 0.0005A202A6 \text{k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 0.01039717 \cdot 10^{20}$	$1 \text{re-} \frac{TQ}{L} = 10^{20} = B8.36B2A \text{ m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 7.164761 \cdot 10^{20}$	$1 \text{re-} \frac{TQ}{L} = 10^{20} = 0.1825281 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 415B.816 \cdot 10^{20}$	$1 \text{re-} \frac{TQ}{L} = 10^{20} = 0.0002AAB179 \text{k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.005485213 \cdot 10^{-40}$	$1 \text{ni'uvio-} \frac{Q}{L^2} = 10^{-40} = 228.5944 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 3.153A73 \cdot 10^{-40}$	$1 \text{ni'uvio-} \frac{Q}{L^2} = 10^{-40} = 0.3A19612 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 1980.378 \cdot 10^{-40}$	$1 \text{ni'uvio-} \frac{Q}{L^2} = 10^{-40} = 0.000678B531 \text{k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 4332A0.7 \cdot 10^{-80}$	$1 \text{ni'uviaeii-} \frac{Q}{L^2T} = 10^{-80} = 0.000002985487 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0002580585 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{Q}{L^2T} = 10^{-70} = 4A2A.7B5 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.15205B7 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{Q}{L^2T} = 10^{-70} = 8.4781A0 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 34.76106 \cdot 10^{-B0}$	$1 \text{ni'uviaeii-} \frac{Q}{L^2T^2} = 10^{-B0} = 0.03665008 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*)$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 1B615.73 \cdot 10^{-B0}$	$1 \text{ni'uviaeii-} \frac{Q}{L^2T^2} = 10^{-B0} = 0.00006160011 \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.00001173223 \cdot 10^{-A0}$	$1 \text{ni'ujauau-} \frac{Q}{L^2T^2} = 10^{-A0} = A7011.B9 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 69.7A39B \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.0191B437 \text{ m} \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 3B306.BB \cdot 10^{-10} \quad (*)$	$1 \text{ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.00003069A02 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 0.00002341A07 \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 53234.42 \text{k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 2B.8B580 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{Q}{L^3} = 10^{-70} = 0.04041071 \text{ m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 1882A.40 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{Q}{L^3} = 10^{-70} = 0.00006B64839 \frac{\text{C}}{\text{m}^3}$

$1k \frac{C}{m^3} = 0.00000BB7A654 \cdot 10^{-60}$	(*)
$1m \frac{C}{m^3 s} = 0.00243A981 \cdot 10^{-A0}$	
$1 \frac{C}{m^3 s} = 1.448506 \cdot 10^{-A0}$	
$1k \frac{C}{m^3 s} = 959.B982 \cdot 10^{-A0}$	
$1m \frac{C}{m^3 s^2} = 1A5400.9 \cdot 10^{-120}$	(*)
$1 \frac{C}{m^3 s^2} = 0.00010BA459 \cdot 10^{-110}$	
$1k \frac{C}{m^3 s^2} = 0.07624856 \cdot 10^{-110}$	
$1m \frac{sC}{m^3} = 391417.4 \cdot 10^{-40}$	
$1 \frac{sC}{m^3} = 0.0002213406 \cdot 10^{-30}$	
$1k \frac{sC}{m^3} = 0.1313661 \cdot 10^{-30}$	
$1m kg C = 0.001A79A81 \cdot 10^{20}$	
$1kg C = 1.113801 \cdot 10^{20}$	
$1k kg C = 770.4974 \cdot 10^{20}$	
$1m \frac{kg C}{s} = 15B483.2 \cdot 10^{-20}$	
$1 \frac{kg C}{s} = 0.0000A479287 \cdot 10^{-10}$	
$1k \frac{kg C}{s} = 0.0601734B \cdot 10^{-10}$	
$1m \frac{kg C}{s^2} = 12.280B9 \cdot 10^{-50}$	
$1 \frac{kg C}{s^2} = 8292.957 \cdot 10^{-50}$	
$1k \frac{kg C}{s^2} = 0.00000491A945 \cdot 10^{-40}$	
$1m kg s C = 24.7062A \cdot 10^{50}$	
$1kg s C = 14662.B4 \cdot 10^{50}$	
$1k kg s C = 0.0000096A7451 \cdot 10^{60}$	
$1m kg m C = 350021.8 \cdot 10^{40}$	(*)
$1kg m C = 0.0001B8892A \cdot 10^{50}$	
$1k kg m C = 0.118936A \cdot 10^{50}$	
$1m \frac{kg m C}{s} = 28.5A4B4 \cdot 10^{10}$	
$1 \frac{kg m C}{s} = 16974.B8 \cdot 10^{10}$	
$1k \frac{kg m C}{s} = 0.00000AA695A5 \cdot 10^{20}$	
$1m \frac{kg m C}{s^2} = 0.00218B164 \cdot 10^{-20}$	
$1 \frac{kg m C}{s^2} = 1.2A93B3 \cdot 10^{-20}$	
$1k \frac{kg m C}{s^2} = 875.6143 \cdot 10^{-20}$	
$1m kg m s C = 0.00438B125 \cdot 10^{80}$	
$1kg m s C = 2.5B3B90 \cdot 10^{80}$	
$1k kg m s C = 153B.437 \cdot 10^{80}$	
$1m kg m^2 C = 62.26A23 \cdot 10^{70}$	
$1kg m^2 C = 36B46.29 \cdot 10^{70}$	
$1k kg m^2 C = 0.000020A3007 \cdot 10^{80}$	(*)
$1m \frac{kg m^2 C}{s} = 0.004A981A1 \cdot 10^{40}$	
$1 \frac{kg m^2 C}{s} = 2.A04675 \cdot 10^{40}$	
$1k \frac{kg m^2 C}{s} = 1783.B74 \cdot 10^{40}$	
$1m \frac{kg m^2 C}{s^2} = 3A720B.7 \cdot 10^0$	
$1 \frac{kg m^2 C}{s^2} = 0.00022B7195 \cdot 10^{10}$	
$1k \frac{kg m^2 C}{s^2} = 0.1373238 \cdot 10^{10}$	
$1m kg m^2 s C = 797AA3.0 \cdot 10^{A0}$	
$1kg m^2 s C = 0.0004624A86 \cdot 10^{B0}$	
$1k kg m^2 s C = 0.2744878 \cdot 10^{B0}$	
$1m \frac{kg C}{m} = 10.62125 \cdot 10^{-10}$	
$1 \frac{kg C}{m} = 72AA.704 \cdot 10^{-10}$	
$1k \frac{kg C}{m} = 0.0000042362A2 \cdot 10^0$	
$1m \frac{kg C}{m s} = 0.0009ABB720 \cdot 10^{-40}$	(*)

$1 ni'uxa - \frac{Q}{L^3} = 10^{-60} = 100417.0 k \frac{C}{m^3}$	(*)
$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 510.0 A63 m \frac{C}{m^3 s}$	
$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 0.8950325 \frac{C}{m^3 s}$	
$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 0.001321B60 k \frac{C}{m^3 s}$	
$1 ni'upare - \frac{Q}{L^3 T^2} = 10^{-120} = 0.0000064BA680 m \frac{C}{m^3 s^2}$	
$1 ni'upapa - \frac{Q}{L^3 T^2} = 10^{-110} = B105.69 A \frac{C}{m^3 s^2}$	
$1 ni'upapa - \frac{Q}{L^3 T^2} = 10^{-110} = 17.1A834 k \frac{C}{m^3 s^2}$	
$1 ni'uvo - \frac{TQ}{L^3} = 10^{-40} = 0.000003237A49 m \frac{sC}{m^3}$	
$1 ni'ugaii - \frac{TQ}{L^3} = 10^{-30} = 5623.500 \frac{sC}{m^3}$	(*)
$1 ni'ugaii - \frac{TQ}{L^3} = 10^{-30} = 9.646356 k \frac{sC}{m^3}$	
$1 re-MQ = 10^{20} = 643.4BA0 m kg C$	
$1 re-MQ = 10^{20} = 0.AB9A081 kg C$	
$1 re-MQ = 10^{20} = 0.0016B94BB k kg C$	(*)
$1 ni'ure - \frac{MQ}{T} = 10^{-20} = 0.000008033130 m \frac{kg C}{s}$	
$1 ni'upa - \frac{MQ}{T} = 10^{-10} = 11A43.54 \frac{kg C}{s}$	
$1 ni'upa - \frac{MQ}{T} = 10^{-10} = 1B.B5701 k \frac{kg C}{s}$	
$1 ni'umu - \frac{MQ}{T^2} = 10^{-50} = 0.0A15B377 m \frac{kg C}{s^2}$	
$1 ni'umu - \frac{MQ}{T^2} = 10^{-50} = 0.000155B3A7 \frac{kg C}{s^2}$	
$1 ni'uvo - \frac{MQ}{T^2} = 10^{-40} = 262948.4 k \frac{kg C}{s^2}$	
$1 mu-MTQ = 10^{50} = 0.05054489 m kg s C$	
$1 mu-MTQ = 10^{50} = 0.00008855239 kg s C$	
$1 xa-MTQ = 10^{60} = 1305B2.2 k kg s C$	
$1 vo-MLQ = 10^{40} = 0.000003618A82 m kg m C$	
$1 mu-MLQ = 10^{50} = 609B.061 kg m C$	
$1 mu-MLQ = 10^{50} = A.5A1738 k kg m C$	
$1 pa - \frac{MLQ}{T} = 10^{10} = 0.04522B75 m \frac{kg m C}{s}$	
$1 pa - \frac{MLQ}{T} = 10^{10} = 0.000077AA844 \frac{kg m C}{s}$	
$1 re - \frac{MLQ}{T} = 10^{20} = 112996.8 k \frac{kg m C}{s}$	
$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 571.57A1 m \frac{kg m C}{s^2}$	
$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 0.97BA2BB \frac{kg m C}{s^2}$	(*)
$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 0.00148515A k \frac{kg m C}{s^2}$	
$1 vaieii-MLTQ = 10^{80} = 294.8B18 m kg m s C$	
$1 vaieii-MLTQ = 10^{80} = 0.49859B3 kg m s C$	
$1 vaieii-MLTQ = 10^{80} = 0.0008387472 k kg m s C$	
$1 ze-ML^2Q = 10^{70} = 0.01B34A7A m kg m^2 C$	
$1 ze-ML^2Q = 10^{70} = 0.0000342995A kg m^2 C$	
$1 vaieii-ML^2Q = 10^{80} = 59638.05 k kg m^2 C$	
$1 vo - \frac{ML^2Q}{T} = 10^{40} = 254.743B m \frac{kg m^2 C}{s}$	
$1 vo - \frac{ML^2Q}{T} = 10^{40} = 0.429395A \frac{kg m^2 C}{s}$	
$1 vo - \frac{ML^2Q}{T} = 10^{40} = 0.000738A936 k \frac{kg m^2 C}{s}$	
$1 \frac{ML^2Q}{T^2} = 1 = 0.00000310BBB6 m \frac{kg m^2 C}{s^2}$	(**)
$1 pa - \frac{ML^2Q}{T^2} = 10^{10} = 540B.621 \frac{kg m^2 C}{s^2}$	
$1 pa - \frac{ML^2Q}{T^2} = 10^{10} = 9.28918A k \frac{kg m^2 C}{s^2}$	
$1 jauau-ML^2TQ = 10^{A0} = 0.000001654966 m kg m^2 s C$	
$1 vaiei-ML^2TQ = 10^{B0} = 27A6.B38 kg m^2 s C$	
$1 vaiei-ML^2TQ = 10^{B0} = 4.711193 k kg m^2 s C$	
$1 ni'upa - \frac{MQ}{L} = 10^{-10} = 0.0B60B439 m \frac{kg C}{m}$	
$1 ni'upa - \frac{MQ}{L} = 10^{-10} = 0.00017A7254 \frac{kg C}{m}$	
$1 \frac{MQ}{L} = 1 = 2A4374.8 k \frac{kg C}{m}$	
$1 ni'uvo - \frac{MQ}{LT} = 10^{-40} = 1263.0A9 m \frac{kg C}{m s}$	

$$\begin{aligned}
1 \frac{\text{kg C}}{\text{m s}} &= 0.58A4525 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 33A.2815 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 7A360.B1 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.00004669825 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.0276B32B \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 139631.4 \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.00009181571 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.053578A2 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 6AB73.80 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.00004001B4A \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.02395166 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 5.58AB15 \cdot 10^{-70} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 3206.666 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.000001A02555 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.00044115B9 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.261918B \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 155.42A1 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.0008885681 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 0.5071530 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 2B0.9539 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.00039A0664 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.2263914 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 134.2613 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 303A2.57 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.000019028A6 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.0101B703 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 2.494443 \cdot 10^{-110} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 147A.437 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 977B32.3 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 4.9A1B02 \cdot 10^{-30} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 2958.67A \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 0.00000174580A \cdot 10^{-20} \\
\\
1 \text{m} \frac{1}{\text{K}} &= 0.00136486B \cdot 10^{-10} \\
1 \frac{1}{\text{K}} &= 0.8BA48A8 \cdot 10^{-10} \\
1 \text{k} \frac{1}{\text{K}} &= 525.0A31 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{s K}} &= 103842.6 \cdot 10^{-50} \\
1 \frac{1}{\text{s K}} &= 0.00007157BA6 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{s K}} &= 0.04156819 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 9.904870 \cdot 10^{-80} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 5788.88B \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 3323B35. \cdot 10^{-80} \\
1 \text{m} \frac{s}{\text{K}} &= 17.728B2 \cdot 10^{20} \\
1 \frac{s}{\text{K}} &= B416.485 \cdot 10^{20} \\
1 \text{k} \frac{s}{\text{K}} &= 6693B88. \cdot 10^{20} \\
1 \text{m} \frac{m}{\text{K}} &= 241469.0 \cdot 10^{10} \\
1 \frac{m}{\text{K}} &= 0.0001432B02 \cdot 10^{20} \\
1 \text{k} \frac{m}{\text{K}} &= 0.094BA320 \cdot 10^{20} \\
1 \text{m} \frac{m}{\text{s K}} &= 1A.3405A \cdot 10^{-20} \\
1 \frac{m}{\text{s K}} &= 10A86.09 \cdot 10^{-20} \\
1 \text{k} \frac{m}{\text{s K}} &= 756448B. \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uovo-} \frac{MQ}{LT} &= 10^{-40} = 2.111463 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{uovo-} \frac{MQ}{LT} &= 10^{-40} = 0.003743AB9 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{uvaiei-} \frac{MQ}{LT^2} &= 10^{-80} = 0.0000163AB42 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 27801.22 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 46.87A24 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{re-} \frac{MTQ}{L} &= 10^{20} = 0.00000914B462 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{gaii-} \frac{MTQ}{L} &= 10^{30} = 13909.36 \frac{\text{kg s C}}{\text{m}} \\
1 \text{gaii-} \frac{MTQ}{L} &= 10^{30} = 23.28537 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ni}'\text{uovo-} \frac{MQ}{L^2} &= 10^{-40} = 0.0000189B1A2 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{ugaii-} \frac{MQ}{L^2} &= 10^{-30} = 2BBA6.56 \frac{\text{kg C}}{\text{m}^2} \quad (*) \\
1 \text{ni}'\text{ugaii-} \frac{MQ}{L^2} &= 10^{-30} = 52.23513 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uze-} \frac{MQ}{L^2 T} &= 10^{-70} = 0.2234B43 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uze-} \frac{MQ}{L^2 T} &= 10^{-70} = 0.0003950479 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^2 T} &= 10^{-60} = 665995.8 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2 T^2} &= 10^{-A0} = 2920.753 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2 T^2} &= 10^{-A0} = 4.939BBB \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \quad (**) \\
1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.008306AB2 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 1460.600 \text{m} \frac{\text{kg s C}}{\text{m}^2} \quad (*) \\
1 \frac{MTQ}{L^2} &= 1 = 2.462712 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.004134235 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} &= 10^{-60} = 3184.746 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} &= 10^{-60} = 5.51878B \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} &= 10^{-60} = 0.009469909 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{ujauau-} \frac{MQ}{L^3 T} &= 10^{-A0} = 0.00003B6AB2B \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{uso-} \frac{MQ}{L^3 T} &= 10^{-90} = 6A265.04 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{uso-} \frac{MQ}{L^3 T} &= 10^{-90} = BA.08955 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upapa-} \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.5005AB8 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni}'\text{upapa-} \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.0008790182 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upano-} \frac{MQ}{L^3 T^2} &= 10^{-100} = 12B3469. \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{ugaii-} \frac{MQ}{L^3} &= 10^{-30} = 0.25A56B6 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ugaii-} \frac{MQ}{L^3} &= 10^{-30} = 0.0004375169 \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ}{L^3} &= 10^{-20} = 752454.9 \text{k} \frac{\text{kg s C}}{\text{m}^3} \\
\\
1 \text{ni}'\text{upa-} \frac{1}{\Theta} &= 10^{-10} = 932.BA09 \text{m} \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa-} \frac{1}{\Theta} &= 10^{-10} = 1.402A35 \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa-} \frac{1}{\Theta} &= 10^{-10} = 0.0023822B9 \text{k} \frac{1}{\text{K}} \\
1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} &= 10^{-40} = B849141. \text{m} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} &= 10^{-40} = 18273.20 \frac{1}{\text{s K}} \\
1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} &= 10^{-40} = 2A.B27B8 \text{k} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{uvaiei-} \frac{1}{T^2\Theta} &= 10^{-80} = 0.1292211 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvaiei-} \frac{1}{T^2\Theta} &= 10^{-80} = 0.0002162042 \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uze-} \frac{1}{T^2\Theta} &= 10^{-70} = 381088.0 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{re-} \frac{T}{\Theta} &= 10^{20} = 0.07419B65 \text{m} \frac{\text{s}}{\text{K}} \\
1 \text{re-} \frac{T}{\Theta} &= 10^{20} = 0.0001083B20 \frac{\text{s}}{\text{K}} \\
1 \text{gaii-} \frac{T}{\Theta} &= 10^{30} = 19B27B.7 \text{k} \frac{\text{s}}{\text{K}} \\
1 \text{re-} \frac{L}{\Theta} &= 10^{20} = 5156603. \text{m} \frac{\text{m}}{\text{K}} \\
1 \text{re-} \frac{L}{\Theta} &= 10^{20} = 8A25.801 \frac{\text{m}}{\text{K}} \\
1 \text{re-} \frac{L}{\Theta} &= 10^{20} = 13.36356 \text{k} \frac{\text{m}}{\text{K}} \\
1 \text{ni}'\text{ure-} \frac{L}{T\Theta} &= 10^{-20} = 0.06569460 \text{m} \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{ure-} \frac{L}{T\Theta} &= 10^{-20} = 0.0000B20481B \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{upa-} \frac{L}{T\Theta} &= 10^{-10} = 173736.B \text{k} \frac{\text{m}}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{m}{s^2 K} &= 0.00157A02A \cdot 10^{-50} \\
1 \frac{m}{s^2 K} &= 0.4270AB6 \cdot 10^{-50} \\
1k \frac{m}{s^2 K} &= 5AB.3981 \cdot 10^{-50} \\
1m \frac{ms}{K} &= 0.002B5937A \cdot 10^{50} \\
1 \frac{ms}{K} &= 1.864935 \cdot 10^{50} \\
1k \frac{ms}{K} &= BA7.1196 \cdot 10^{50} \\
1m \frac{m^2}{K} &= 42.A8117 \cdot 10^{40} \\
1 \frac{m^2}{K} &= 25549.66 \cdot 10^{40} \\
1k \frac{m^2}{K} &= 0.000015061B7 \cdot 10^{50} \\
1m \frac{m^2}{sK} &= 0.00343A862 \cdot 10^{10} \\
1 \frac{m^2}{sK} &= 1.B40445 \cdot 10^{10} \\
1k \frac{m^2}{sK} &= 1160.7A4 \cdot 10^{10} \\
1m \frac{m^2}{s^2 K} &= 27B521.9 \cdot 10^{-30} \\
1 \frac{m^2}{s^2 K} &= 0.000165A877 \cdot 10^{-20} \\
1k \frac{m^2}{s^2 K} &= 0.0A84B133 \cdot 10^{-20} \\
1m \frac{m^2 s}{K} &= 542810.B \cdot 10^{70} \\
1 \frac{m^2 s}{K} &= 0.000311BAA2 \cdot 10^{80} \\
1k \frac{m^2 s}{K} &= 0.1961200 \cdot 10^{80} \quad (*) \\
1m \frac{1}{mK} &= 8.6B8796 \cdot 10^{-40} \\
1 \frac{1}{mK} &= 4B71.489 \cdot 10^{-40} \\
1k \frac{1}{mK} &= 2A5A102 \cdot 10^{-40} \\
1m \frac{1}{msK} &= 0.00069720A9 \cdot 10^{-70} \\
1 \frac{1}{msK} &= 0.3B2798A \cdot 10^{-70} \\
1k \frac{1}{msK} &= 233.B0B0 \cdot 10^{-70} \\
1m \frac{1}{ms^2 K} &= 547A7.86 \cdot 10^{-B0} \\
1 \frac{1}{ms^2 K} &= 0.0000315012A \cdot 10^{-A0} \\
1k \frac{1}{ms^2 K} &= 0.0197A147 \cdot 10^{-A0} \\
1m \frac{s}{mK} &= A9B59.AA \cdot 10^{-10} \\
1 \frac{s}{mK} &= 0.00006325915 \cdot 10^0 \\
1k \frac{s}{mK} &= 0.03763280 \cdot 10^0 \\
1m \frac{1}{m^2 K} &= 48A84.A2 \cdot 10^{-70} \\
1 \frac{1}{m^2 K} &= 0.000028B0B84 \cdot 10^{-60} \\
1k \frac{1}{m^2 K} &= 0.01707752 \cdot 10^{-60} \\
1m \frac{1}{m^2 sK} &= 3.90B6B5 \cdot 10^{-A0} \\
1 \frac{1}{m^2 sK} &= 2210.84B \cdot 10^{-A0} \\
1k \frac{1}{m^2 sK} &= 1312025 \cdot 10^{-A0} \\
1m \frac{1}{m^2 s^2 K} &= 0.0002B87A44 \cdot 10^{-110} \\
1 \frac{1}{m^2 s^2 K} &= 0.1880933 \cdot 10^{-110} \\
1k \frac{1}{m^2 s^2 K} &= BB.68048 \cdot 10^{-110} \quad (*) \\
1m \frac{s}{m^2 K} &= 0.0005B96A28 \cdot 10^{-30} \\
1 \frac{s}{m^2 K} &= 0.3567170 \cdot 10^{-30} \\
1k \frac{s}{m^2 K} &= 200.6564 \cdot 10^{-30} \quad (*) \\
1m \frac{1}{m^3 K} &= 0.000275209A \cdot 10^{-90} \\
1 \frac{1}{m^3 K} &= 0.1623304 \cdot 10^{-90} \\
1k \frac{1}{m^3 K} &= A6.39307 \cdot 10^{-90} \\
1m \frac{1}{m^3 sK} &= 20AA4.B3 \cdot 10^{-110} \\
1 \frac{1}{m^3 sK} &= 0.0000124B578 \cdot 10^{-100} \\
1k \frac{1}{m^3 sK} &= 0.008410B99 \cdot 10^{-100} \\
1m \frac{1}{m^3 s^2 K} &= 1.789A06 \cdot 10^{-140} \\
1 \frac{1}{m^3 s^2 K} &= B50.6B90 \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 ni'umu \frac{L}{T^2 \Theta} &= 10^{-50} = 81A.7979 m \frac{m}{s^2 K} \\
1 ni'umu \frac{L}{T^2 \Theta} &= 10^{-50} = 1.211967 \frac{m}{s^2 K} \\
1 ni'umu \frac{L}{T^2 \Theta} &= 10^{-50} = 0.0020435A2 k \frac{m}{s^2 K} \\
1 mu \frac{LT}{\Theta} &= 10^{50} = 408.5072 m \frac{ms}{K} \\
1 mu \frac{LT}{\Theta} &= 10^{50} = 0.701A673 \frac{ms}{K} \\
1 mu \frac{LT}{\Theta} &= 10^{50} = 0.0010150A3 k \frac{ms}{K} \\
1 vo \frac{L^2}{\Theta} &= 10^{40} = 0.029B5795 m \frac{m^2}{K} \\
1 vo \frac{L^2}{\Theta} &= 10^{40} = 0.00004A81391 \frac{m^2}{K} \\
1 mu \frac{L^2}{\Theta} &= 10^{50} = 85484.B6 k \frac{m^2}{K} \\
1 pa \frac{L^2}{T\Theta} &= 10^{10} = 36A.2915 m \frac{m^2}{sK} \\
1 pa \frac{L^2}{T\Theta} &= 10^{10} = 0.62070A6 \frac{m^2}{sK} \\
1 pa \frac{L^2}{T\Theta} &= 10^{10} = 0.000A7B5959 k \frac{m^2}{sK} \\
1 ni'ure \frac{L^2}{T^2 \Theta} &= 10^{-20} = 460B640. m \frac{m^2}{s^2 K} \\
1 ni'ure \frac{L^2}{T^2 \Theta} &= 10^{-20} = 7954.A21 \frac{m^2}{s^2 K} \\
1 ni'ure \frac{L^2}{T^2 \Theta} &= 10^{-20} = 11.55952 k \frac{m^2}{s^2 K} \\
1 vaieii \frac{L^2 T}{\Theta} &= 10^{80} = 22AA614. m \frac{m^2 s}{K} \\
1 vaieii \frac{L^2 T}{\Theta} &= 10^{80} = 3A5B.19A \frac{m^2 s}{K} \\
1 vaieii \frac{L^2 T}{\Theta} &= 10^{80} = 6.841280 k \frac{m^2 s}{K} \\
1 ni'uvo \frac{1}{L\Theta} &= 10^{-40} = 0.1494483 m \frac{1}{mK} \\
1 ni'uvo \frac{1}{L\Theta} &= 10^{-40} = 0.00024BB634 \frac{1}{mK} \quad (*) \\
1 ni'ugaii \frac{1}{L\Theta} &= 10^{-30} = 421337.9 k \frac{1}{mK} \\
1 ni'uze \frac{1}{LT\Theta} &= 10^{-70} = 1921.5B6 m \frac{1}{msK} \\
1 ni'uze \frac{1}{LT\Theta} &= 10^{-70} = 3.071643 \frac{1}{msK} \\
1 ni'uze \frac{1}{LT\Theta} &= 10^{-70} = 0.0053298B7 k \frac{1}{msK} \\
1 ni'uvaiei \frac{1}{LT^2 \Theta} &= 10^{-B0} = 0.0000228858B m \frac{1}{ms^2 K} \\
1 ni'ujauau \frac{1}{LT^2 \Theta} &= 10^{-A0} = 3A222.08 \frac{1}{ms^2 K} \\
1 ni'ujauau \frac{1}{LT^2 \Theta} &= 10^{-A0} = 67.975B4 k \frac{1}{ms^2 K} \\
1 ni'upa \frac{T}{L\Theta} &= 10^{-10} = 0.00001136883 m \frac{s}{mK} \\
1 \frac{T}{L\Theta} &= 1 = 1AB87.87 \frac{s}{mK} \\
1 \frac{T}{L\Theta} &= 1 = 33.85403 k \frac{s}{mK} \\
1 ni'uze \frac{1}{L^2 \Theta} &= 10^{-70} = 0.0000264594B m \frac{1}{m^2 K} \\
1 ni'uxa \frac{1}{L^2 \Theta} &= 10^{-60} = 4459A.96 \frac{1}{m^2 K} \\
1 ni'uxa \frac{1}{L^2 \Theta} &= 10^{-60} = 76.84073 k \frac{1}{m^2 K} \\
1 ni'ujauau \frac{1}{L^2 T\Theta} &= 10^{-A0} = 0.323B8A1 m \frac{1}{m^2 sK} \\
1 ni'ujauau \frac{1}{L^2 T\Theta} &= 10^{-A0} = 0.000562A131 \frac{1}{m^2 sK} \\
1 ni'uso \frac{1}{L^2 T\Theta} &= 10^{-90} = 9655A1.8 k \frac{1}{m^2 sK} \\
1 ni'upapa \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 4045.B25 m \frac{1}{m^2 s^2 K} \\
1 ni'upapa \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 6.B71172 \frac{1}{m^2 s^2 K} \\
1 ni'upapa \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.01005420 k \frac{1}{m^2 s^2 K} \quad (*) \\
1 ni'ugaii \frac{T}{L^2 \Theta} &= 10^{-30} = 2009.8B1 m \frac{s}{m^2 K} \quad (*) \\
1 ni'ugaii \frac{T}{L^2 \Theta} &= 10^{-30} = 3.57097A \frac{s}{m^2 K} \\
1 ni'ugaii \frac{T}{L^2 \Theta} &= 10^{-30} = 0.005BA47A2 k \frac{s}{m^2 K} \\
1 ni'uso \frac{1}{L^3 \Theta} &= 10^{-90} = 46B8.919 m \frac{1}{m^3 K} \\
1 ni'uso \frac{1}{L^3 \Theta} &= 10^{-90} = 7.B001BA \frac{1}{m^3 K} \quad (*) \\
1 ni'uso \frac{1}{L^3 \Theta} &= 10^{-90} = 0.01181B3B k \frac{1}{m^3 K} \\
1 ni'upapa \frac{1}{L^3 T\Theta} &= 10^{-110} = 0.00005946BA9 m \frac{1}{m^3 sK} \\
1 ni'upano \frac{1}{L^3 T\Theta} &= 10^{-100} = 9BA85.24 \frac{1}{m^3 sK} \\
1 ni'upano \frac{1}{L^3 T\Theta} &= 10^{-100} = 153.20B3 k \frac{1}{m^3 sK} \\
1 ni'upavo \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.7368818 m \frac{1}{m^3 s^2 K} \\
1 ni'upavo \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.001073797 \frac{1}{m^3 s^2 K}
\end{aligned}$$

$$\begin{aligned}
1k \frac{1}{m^3 s^2 K} &= 673885.7 \cdot 10^{-140} \\
1m \frac{s}{m^3 K} &= 3.37BB05 \cdot 10^{-60} \quad (*) \\
1 \frac{s}{m^3 K} &= 1AB5.614 \cdot 10^{-60} \\
1k \frac{s}{m^3 K} &= 1134AB1 \cdot 10^{-60} \\
1m \frac{kg}{K} &= 17B01.44 \cdot 10^{-10} \\
1 \frac{kg}{K} &= 0.00000B639553 \cdot 10^0 \\
1k \frac{kg}{K} &= 0.006806379 \cdot 10^0 \\
1m \frac{kg}{s K} &= 1.3947B8 \cdot 10^{-40} \\
1 \frac{kg}{s K} &= 917.2485 \cdot 10^{-40} \\
1k \frac{kg}{s K} &= 53513B.4 \cdot 10^{-40} \\
1m \frac{kg}{s^2 K} &= 0.0001060A06 \cdot 10^{-70} \\
1 \frac{kg}{s^2 K} &= 0.072A1989 \cdot 10^{-70} \\
1k \frac{kg}{s^2 K} &= 42.311AB \cdot 10^{-70} \\
1m \frac{kg s}{K} &= 0.00021176A5 \cdot 10^{30} \\
1 \frac{kg s}{K} &= 0.12667B0 \cdot 10^{30} \\
1k \frac{kg s}{K} &= 85.022BB \cdot 10^{30} \quad (*) \\
1m \frac{kg m}{K} &= 3.007511 \cdot 10^{20} \quad (*) \\
1 \frac{kg m}{K} &= 18A4.368 \cdot 10^{20} \\
1k \frac{kg m}{K} &= 100A720 \cdot 10^{20} \quad (*) \\
1m \frac{kg m}{s K} &= 0.0002469772 \cdot 10^{-10} \\
1 \frac{kg m}{s K} &= 0.14646A9 \cdot 10^{-10} \\
1k \frac{kg m}{s K} &= 96.97929 \cdot 10^{-10} \\
1m \frac{kg m}{s^2 K} &= 1A777.28 \cdot 10^{-50} \\
1 \frac{kg m}{s^2 K} &= 0.00001112416 \cdot 10^{-40} \\
1k \frac{kg m}{s^2 K} &= 0.0076B7739 \cdot 10^{-40} \\
1m \frac{kg m s}{K} &= 395B7.28 \cdot 10^{50} \\
1 \frac{kg m s}{K} &= 0.0000223B52A \cdot 10^{60} \\
1k \frac{kg m s}{K} &= 0.0132A150 \cdot 10^{60} \\
1m \frac{kg m^2}{K} &= 0.0005530892 \cdot 10^{50} \\
1 \frac{kg m^2}{K} &= 0.3191B0A \cdot 10^{50} \\
1k \frac{kg m^2}{K} &= 19A.2B43 \cdot 10^{50} \\
1m \frac{kg m^2}{s K} &= 4385A.62 \cdot 10^{10} \\
1 \frac{kg m^2}{s K} &= 0.000025B0B58 \cdot 10^{20} \\
1k \frac{kg m^2}{s K} &= 0.01539738 \cdot 10^{20} \\
1m \frac{kg m^2}{s^2 K} &= 3.4B8056 \cdot 10^{-20} \\
1 \frac{kg m^2}{s^2 K} &= 1B86.45A \cdot 10^{-20} \\
1k \frac{kg m^2}{s^2 K} &= 1187AB2 \cdot 10^{-20} \\
1m \frac{kg m^2 s}{K} &= 6.A42875 \cdot 10^{80} \\
1 \frac{kg m^2 s}{K} &= 3B7A.826 \cdot 10^{80} \\
1k \frac{kg m^2 s}{K} &= 236B564 \cdot 10^{80} \\
1m \frac{kg}{m K} &= 0.0000B006731 \cdot 10^{-30} \quad (*) \\
1 \frac{kg}{m K} &= 0.0644B9A5 \cdot 10^{-30} \\
1k \frac{kg}{m K} &= 38.27B52 \cdot 10^{-30} \\
1m \frac{kg}{m s K} &= 8876.B98 \cdot 10^{-70} \\
1 \frac{kg}{m s K} &= 0.0000050673A0 \cdot 10^{-60} \\
1k \frac{kg}{m s K} &= 0.002B05A9B \cdot 10^{-60} \\
1m \frac{kg}{m s^2 K} &= 0.6AAAB18 \cdot 10^{-A0} \\
1 \frac{kg}{m s^2 K} &= 3BB.9128 \cdot 10^{-A0} \quad (*) \\
1k \frac{kg}{m s^2 K} &= 23923A.6 \cdot 10^{-A0} \\
1m \frac{kg s}{m K} &= 1.1A7863
\end{aligned}$$

$$\begin{aligned}
1 ni'upavo \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.000001995539 k \frac{1}{m^3 s^2 K} \\
1 ni'uxa \frac{T}{L^3 \Theta} &= 10^{-60} = 0.37691B7 m \frac{s}{m^3 K} \\
1 ni'uxa \frac{T}{L^3 \Theta} &= 10^{-60} = 0.000633403B \frac{s}{m^3 K} \\
1 ni'umu \frac{T}{L^3 \Theta} &= 10^{-50} = AA0B69.8 k \frac{s}{m^3 K} \\
1 ni'upa \frac{M}{\Theta} &= 10^{-10} = 0.000072911B7 m \frac{kg}{K} \\
1 \frac{M}{\Theta} &= 1 = 105B02.3 \frac{kg}{K} \\
1 \frac{M}{\Theta} &= 1 = 197.0848 k \frac{kg}{K} \\
1 ni'uvo \frac{M}{T \Theta} &= 10^{-40} = 0.915A521 m \frac{kg}{s K} \\
1 ni'uvo \frac{M}{T \Theta} &= 10^{-40} = 0.001392449 \frac{kg}{s K} \\
1 ni'uvo \frac{M}{T \Theta} &= 10^{-40} = 0.00000232B239 k \frac{kg}{s K} \\
1 ni'uze \frac{M}{T^2 \Theta} &= 10^{-70} = B621.389 m \frac{kg}{s^2 K} \\
1 ni'uze \frac{M}{T^2 \Theta} &= 10^{-70} = 17.A9268 \frac{kg}{s^2 K} \\
1 ni'uze \frac{M}{T^2 \Theta} &= 10^{-70} = 0.02A47107 k \frac{kg}{s^2 K} \\
1 gaii \frac{MT}{\Theta} &= 10^{30} = 588B.561 m \frac{kg s}{K} \\
1 gaii \frac{MT}{\Theta} &= 10^{30} = 9.A96322 \frac{kg s}{K} \\
1 gaii \frac{MT}{\Theta} &= 10^{30} = 0.01513376 k \frac{kg s}{K} \\
1 re \frac{ML}{\Theta} &= 10^{20} = 0.3BB2147 m \frac{kg m}{K} \quad (*) \\
1 re \frac{ML}{\Theta} &= 10^{20} = 0.0006A9AA31 \frac{kg m}{K} \\
1 gaii \frac{ML}{\Theta} &= 10^{30} = BB1573.2 k \frac{kg m}{K} \quad (*) \\
1 ni'upa \frac{ML}{T \Theta} &= 10^{-10} = 505A.603 m \frac{kg m}{s K} \\
1 ni'upa \frac{ML}{T \Theta} &= 10^{-10} = 8.8638B7 \frac{kg m}{s K} \\
1 ni'upa \frac{ML}{T \Theta} &= 10^{-10} = 0.01307550 k \frac{kg m}{s K} \\
1 ni'umu \frac{ML}{T^2 \Theta} &= 10^{-50} = 0.0000644083B m \frac{kg m}{s^2 K} \\
1 ni'uvo \frac{ML}{T^2 \Theta} &= 10^{-40} = ABAB4.61 \frac{kg m}{s^2 K} \\
1 ni'uvo \frac{ML}{T^2 \Theta} &= 10^{-40} = 16B.B401 k \frac{kg m}{s^2 K} \\
1 mu \frac{MLT}{\Theta} &= 10^{50} = 0.000031B9201 m \frac{kg m s}{K} \\
1 xa \frac{MLT}{\Theta} &= 10^{60} = 55768.7B \frac{kg m s}{K} \\
1 xa \frac{MLT}{\Theta} &= 10^{60} = 95.4AA1B k \frac{kg m s}{K} \\
1 mu \frac{ML^2}{\Theta} &= 10^{50} = 2259.27A m \frac{kg m^2}{K} \\
1 mu \frac{ML^2}{\Theta} &= 10^{50} = 3.9912B4 \frac{kg m^2}{K} \\
1 mu \frac{ML^2}{\Theta} &= 10^{50} = 0.00670A272 k \frac{kg m^2}{K} \\
1 pa \frac{ML^2}{T \Theta} &= 10^{10} = 0.00002950377 m \frac{kg m^2}{s K} \\
1 re \frac{ML^2}{T \Theta} &= 10^{20} = 498B7.AB \frac{kg m^2}{s K} \\
1 re \frac{ML^2}{T \Theta} &= 10^{20} = 83.95560 k \frac{kg m^2}{s K} \\
1 ni'ure \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 0.3621195 m \frac{kg m^2}{s^2 K} \\
1 ni'ure \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 0.00060A6498 \frac{kg m^2}{s^2 K} \\
1 ni'upa \frac{ML^2}{T^2 \Theta} &= 10^{-10} = A5B23A.8 k \frac{kg m^2}{s^2 K} \\
1 vaieii \frac{ML^2 T}{\Theta} &= 10^{80} = 0.18B9685 m \frac{kg m^2 s}{K} \\
1 vaieii \frac{ML^2 T}{\Theta} &= 10^{80} = 0.0003031305 \frac{kg m^2 s}{K} \\
1 so \frac{ML^2 T}{\Theta} &= 10^{90} = 527A3A.9 k \frac{kg m^2 s}{K} \\
1 ni'ugaii \frac{M}{L \Theta} &= 10^{-30} = 11105.2A m \frac{kg}{m K} \\
1 ni'ugaii \frac{M}{L \Theta} &= 10^{-30} = 1A.74380 \frac{kg}{m K} \\
1 ni'ugaii \frac{M}{L \Theta} &= 10^{-30} = 0.0330AA91 k \frac{kg}{m K} \\
1 ni'uze \frac{M}{LT \Theta} &= 10^{-70} = 0.0001462201 m \frac{kg}{m s K} \\
1 ni'uxa \frac{M}{LT \Theta} &= 10^{-60} = 246558.1 \frac{kg}{m s K} \\
1 ni'uxa \frac{M}{LT \Theta} &= 10^{-60} = 413.9205 k \frac{kg}{m s K} \\
1 ni'ujauau \frac{M}{LT^2 \Theta} &= 10^{-A0} = 1.8A1312 m \frac{kg}{m s^2 K} \\
1 ni'ujauau \frac{M}{LT^2 \Theta} &= 10^{-A0} = 0.003002211 \frac{kg}{m s^2 K} \quad (*) \\
1 ni'ujauau \frac{M}{LT^2 \Theta} &= 10^{-A0} = 0.000005229862 k \frac{kg}{m s^2 K} \\
1 \frac{MT}{L \Theta} &= 1 = 0.A452603 m \frac{kg s}{m K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m K}} &= 805.2A60 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 479847.7 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.60B5036 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 362.7368 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 205214.0 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.000049980B1 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.02955211 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 17.43872 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3997.ABB \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0000022610B8 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.001340B61 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 7809.482 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.000004534126 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.00269BA59 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 3437.885 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.000001B3A779 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.00115B7A5 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.27B2993 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 165.9426 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= A8417.29 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0000213807A \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.012789B3 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 8.58477B \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.000042A43B3 \cdot 10^{-50} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.02552748 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 15.04AA0 \cdot 10^{-50}
\end{aligned}$$


---

$$\begin{aligned}
1 \text{m K} &= 0.0023822B9 \cdot 10^{10} \\
1 \text{K} &= 1.402A35 \cdot 10^{10} \\
1 \text{k K} &= 932.BA09 \cdot 10^{10} \\
1 \text{m} \frac{\text{K}}{\text{s}} &= 19B27B.7 \cdot 10^{-30} \\
1 \frac{\text{K}}{\text{s}} &= 0.0001083B20 \cdot 10^{-20} \\
1 \text{k} \frac{\text{K}}{\text{s}} &= 0.07419B65 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{s}^2} &= 15.46A89 \cdot 10^{-60} \\
1 \frac{\text{K}}{\text{s}^2} &= A085.25A \cdot 10^{-60} \\
1 \text{k} \frac{\text{K}}{\text{s}^2} &= 59A269B \cdot 10^{-60} \\
1 \text{m s K} &= 2A.B27B8 \cdot 10^{40} \\
1 \text{s K} &= 18273.20 \cdot 10^{40} \\
1 \text{k s K} &= B849141 \cdot 10^{40} \\
1 \text{m m K} &= 421337.9 \cdot 10^{30} \\
1 \text{m K} &= 0.00024BB634 \cdot 10^{40} \quad (*) \\
1 \text{k m K} &= 0.1494483 \cdot 10^{40} \\
1 \text{m} \frac{\text{m K}}{\text{s}} &= 33.85403 \cdot 10^0 \\
1 \frac{\text{m K}}{\text{s}} &= 1AB87.87 \cdot 10^0 \\
1 \text{k} \frac{\text{m K}}{\text{s}} &= 0.00001136883 \cdot 10^{10} \\
1 \text{m} \frac{\text{m K}}{\text{s}^2} &= 0.002756439 \cdot 10^{-30} \\
1 \frac{\text{m K}}{\text{s}^2} &= 1.62589B \cdot 10^{-30} \\
1 \text{k} \frac{\text{m K}}{\text{s}^2} &= A65.25BA \cdot 10^{-30} \\
1 \text{m m s K} &= 0.0053298B7 \cdot 10^{70} \\
1 \text{m s K} &= 3.071643 \cdot 10^{70} \\
1 \text{k m s K} &= 1921.5B6 \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{L\Theta} &= 1 = 0.0015B0321 \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.0000026B6844 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 \text{ni'uxa} \frac{M}{L^2\Theta} &= 10^{-60} = 1.B82B08 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'uxa} \frac{M}{L^2\Theta} &= 10^{-60} = 0.0034B20A4 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'uxa} \frac{M}{L^2\Theta} &= 10^{-60} = 0.000005A88B57 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'uso} \frac{M}{L^2T\Theta} &= 10^{-90} = 25A87.22 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'uso} \frac{M}{L^2T\Theta} &= 10^{-90} = 43.7A41A \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'uso} \frac{M}{L^2T\Theta} &= 10^{-90} = 0.07531566 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'upapa} \frac{M}{L^2T^2\Theta} &= 10^{-110} = 0.0003188510 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'upano} \frac{M}{L^2T^2\Theta} &= 10^{-100} = 552328.9 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'upano} \frac{M}{L^2T^2\Theta} &= 10^{-100} = 947.9167 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'ugaii} \frac{MT}{L^2\Theta} &= 10^{-30} = 0.0001692944 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'ure} \frac{MT}{L^2\Theta} &= 10^{-20} = 28524A.2 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'ure} \frac{MT}{L^2\Theta} &= 10^{-20} = 480.655B \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'uso} \frac{M}{L^3\Theta} &= 10^{-90} = 0.00036A5B24 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'uvaieii} \frac{M}{L^3\Theta} &= 10^{-80} = 621068.1 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'uvaieii} \frac{M}{L^3\Theta} &= 10^{-80} = A80.3321 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'upano} \frac{M}{L^3T\Theta} &= 10^{-100} = 4.613648 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'upano} \frac{M}{L^3T\Theta} &= 10^{-100} = 0.00795B927 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'upano} \frac{M}{L^3T\Theta} &= 10^{-100} = 0.00001156948 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'upagaii} \frac{M}{L^3T^2\Theta} &= 10^{-130} = 5834B.4A \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'upagaii} \frac{M}{L^3T^2\Theta} &= 10^{-130} = 99.BB409 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni'upagaii} \frac{M}{L^3T^2\Theta} &= 10^{-130} = 0.14BA905 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'umu} \frac{MT}{L^3\Theta} &= 10^{-50} = 29B81.B6 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'umu} \frac{MT}{L^3\Theta} &= 10^{-50} = 4A.857A9 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'umu} \frac{MT}{L^3\Theta} &= 10^{-50} = 0.08553B07 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$


---

$$\begin{aligned}
1 \text{pa-}\Theta &= 10^{10} = 525.0A31 \text{m K} \\
1 \text{pa-}\Theta &= 10^{10} = 0.8BA48A8 \text{ K} \\
1 \text{pa-}\Theta &= 10^{10} = 0.00136486B \text{k K} \\
1 \text{ni'ure} \frac{\Theta}{T} &= 10^{-20} = 6693B88. \text{m} \frac{\text{K}}{\text{s}} \\
1 \text{ni'ure} \frac{\Theta}{T} &= 10^{-20} = B416.485 \frac{\text{K}}{\text{s}} \\
1 \text{ni'ure} \frac{\Theta}{T} &= 10^{-20} = 17.728B2 \text{k} \frac{\text{K}}{\text{s}} \\
1 \text{ni'uxa} \frac{\Theta}{T^2} &= 10^{-60} = 0.0835019A \text{m} \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'uxa} \frac{\Theta}{T^2} &= 10^{-60} = 0.0001239639 \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'umu} \frac{\Theta}{T^2} &= 10^{-50} = 208A39.7 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 \text{vo-T}\Theta &= 10^{40} = 0.04156819 \text{m s K} \\
1 \text{vo-T}\Theta &= 10^{40} = 0.00007157BA6 \text{s K} \\
1 \text{mu-T}\Theta &= 10^{50} = 103842.6 \text{k s K} \\
1 \text{vo-L}\Theta &= 10^{40} = 2A5A102. \text{m m K} \\
1 \text{vo-L}\Theta &= 10^{40} = 4B71.489 \text{ m K} \\
1 \text{vo-L}\Theta &= 10^{40} = 8.6B8796 \text{k m K} \\
1 \frac{L\Theta}{T} &= 1 = 0.03763280 \text{m} \frac{\text{m K}}{\text{s}} \\
1 \frac{L\Theta}{T} &= 1 = 0.00006325915 \frac{\text{m K}}{\text{s}} \\
1 \text{pa-} \frac{L\Theta}{T} &= 10^{10} = A9B59.AA \text{k} \frac{\text{m K}}{\text{s}} \\
1 \text{ni'ugaii} \frac{L\Theta}{T^2} &= 10^{-30} = 46B.1320 \text{m} \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'ugaii} \frac{L\Theta}{T^2} &= 10^{-30} = 0.7AAB25B \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'ugaii} \frac{L\Theta}{T^2} &= 10^{-30} = 0.0011800B3 \text{k} \frac{\text{m K}}{\text{s}^2} \quad (*) \\
1 \text{ze-LT}\Theta &= 10^{70} = 233.B0B0 \text{m m s K} \\
1 \text{ze-LT}\Theta &= 10^{70} = 0.3B2798A \text{ m s K} \\
1 \text{ze-LT}\Theta &= 10^{70} = 0.00069720A9 \text{k m s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m m}^2 \text{K} &= 76.84073 \cdot 10^{60} \\
1 \text{m}^2 \text{K} &= 4459A.96 \cdot 10^{60} \\
1 \text{k m}^2 \text{K} &= 0.0000264594B \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 0.005BA47A2 \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 3.57097A \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}} &= 2009.8B1 \cdot 10^{30} \quad (*) \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 48B420.7 \cdot 10^{-10} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.00028B5577 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.170A279 \cdot 10^0 \\
1 \text{m m}^2 \text{s K} &= 9655A1.8 \cdot 10^{90} \\
1 \text{m}^2 \text{s K} &= 0.000562A131 \cdot 10^{40} \\
1 \text{k m}^2 \text{s K} &= 0.323B8A1 \cdot 10^{40} \\
1 \text{m}^{\frac{\text{K}}{\text{m}}} &= 13.36356 \cdot 10^{-20} \\
1 \frac{\text{K}}{\text{m}} &= 8A25.801 \cdot 10^{-20} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 5156603 \cdot 10^{-20} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}}} &= 0.0010150A3 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m s}} &= 0.701A673 \cdot 10^{-50} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 408.5072 \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}^2}} &= 97293.AA \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{m s}^2} &= 0.00005682751 \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 0.032710A3 \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}}} &= 173736.B \cdot 10^{10} \\
1 \frac{\text{s K}}{\text{m}} &= 0.0000B20481B \cdot 10^{20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 0.06569460 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2}} &= 85484.B6 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}^2} &= 0.00004A81391 \cdot 10^{-40} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.029B5795 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}}} &= 6.841280 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 3A5B.19A \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 22AA614 \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} &= 0.000537B406 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.30A1209 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 193.A158 \cdot 10^{-B0} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}^2}} &= 0.000A7B5959 \cdot 10^{-10} \\
1 \frac{\text{s K}}{\text{m}^2} &= 0.62070A6 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 36A.2915 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3}} &= 0.0004802387 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.2850006 \cdot 10^{-70} \quad (**) \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 169.1483 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}}} &= 38477.B7 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.00002182A68 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.012A4680 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}^2}} &= 2.B20836 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1842.B57 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= B941A3.5 \cdot 10^{-120} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}^3}} &= 5.A8387A \cdot 10^{-40} \\
1 \frac{\text{s K}}{\text{m}^3} &= 34AB.061 \cdot 10^{-40} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 1B81202 \cdot 10^{-40} \\
1 \text{m kg K} &= 2B5B6.2B \cdot 10^{10} \\
1 \text{kg K} &= 0.00001866080 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{xa-L}^2 \Theta &= 10^{60} = 0.01707752 \text{m m}^2 \text{K} \\
1 \text{xa-L}^2 \Theta &= 10^{60} = 0.000028B0B84 \text{m}^2 \text{K} \\
1 \text{ze-L}^2 \Theta &= 10^{70} = 48A84.A2 \text{k m}^2 \text{K} \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 200.6564 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \quad (*) \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 0.3567170 \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 0.0005B96A28 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 2641785. \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 4452.8A8 \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 7.67381B \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \text{jauau-L}^2 T \Theta &= 10^{A0} = 1312025. \text{m m}^2 \text{s K} \\
1 \text{jauau-L}^2 T \Theta &= 10^{A0} = 2210.84B \text{m}^2 \text{s K} \\
1 \text{jauau-L}^2 T \Theta &= 10^{A0} = 3.90B6B5 \text{k m}^2 \text{s K} \\
1 \text{ni'ure-} \frac{\Theta}{L} &= 10^{-20} = 0.094BA320 \text{m}^{\frac{\text{K}}{\text{m}}} \\
1 \text{ni'ure-} \frac{\Theta}{L} &= 10^{-20} = 0.0001432B02 \frac{\text{K}}{\text{m}} \\
1 \text{ni'upu-} \frac{\Theta}{L} &= 10^{-10} = 241469.0 \text{k}^{\frac{\text{K}}{\text{m}}} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = BA7.1196 \text{m}^{\frac{\text{K}}{\text{m s}}} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = 1.864935 \frac{\text{K}}{\text{m s}} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = 0.002B5937A \text{k}^{\frac{\text{K}}{\text{m s}}} \\
1 \text{ni'uso-} \frac{\Theta}{LT^2} &= 10^{-90} = 0.000012BB4B2 \text{m}^{\frac{\text{K}}{\text{m s}^2}} \quad (*) \\
1 \text{ni'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-80} = 21AB5.66 \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-80} = 38.93B72 \text{k}^{\frac{\text{K}}{\text{m s}^2}} \\
1 \text{re-} \frac{T \Theta}{L} &= 10^{20} = 756448B. \text{m}^{\frac{\text{s K}}{\text{m}}} \\
1 \text{re-} \frac{T \Theta}{L} &= 10^{20} = 10A86.09 \frac{\text{s K}}{\text{m}} \\
1 \text{re-} \frac{T \Theta}{L} &= 10^{20} = 1A.3405A \text{k}^{\frac{\text{s K}}{\text{m}}} \\
1 \text{ni'umu-} \frac{\Theta}{L^2} &= 10^{-50} = 0.000015061B7 \text{m}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{ni'uvu-} \frac{\Theta}{L^2} &= 10^{-40} = 25549.66 \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'uvu-} \frac{\Theta}{L^2} &= 10^{-40} = 42.A8117 \text{k}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T} &= 10^{-80} = 0.1961200 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}}} \quad (*) \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T} &= 10^{-80} = 0.000311BAA2 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{\Theta}{L^2 T} &= 10^{-70} = 542810.B \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 2318.780 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 3.AAA165 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.006907171 \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 1160.7A4 \text{m}^{\frac{\text{s K}}{\text{m}^2}} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 1.B40445 \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 0.00343A862 \text{k}^{\frac{\text{s K}}{\text{m}^2}} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 26A2.1A6 \text{m}^{\frac{\text{K}}{\text{m}^3}} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 4.538067 \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 0.00781425A \text{k}^{\frac{\text{K}}{\text{m}^3}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^3 T} &= 10^{-B0} = 0.000032B2032 \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}}} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3 T} &= 10^{-A0} = 57332.58 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3 T} &= 10^{-A0} = 98.2B5AA \text{k}^{\frac{\text{K}}{\text{m}^3 \text{s}}} \\
1 \text{ni'upare-} \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.41169AB \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'upare-} \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.00070A9371 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upare-} \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.00000102853A \text{k}^{\frac{\text{K}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'upo-} \frac{T \Theta}{L^3} &= 10^{-40} = 0.2053B07 \text{m}^{\frac{\text{s K}}{\text{m}^3}} \\
1 \text{ni'upo-} \frac{T \Theta}{L^3} &= 10^{-40} = 0.000362A50A \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'ugo-} \frac{T \Theta}{L^3} &= 10^{-30} = 60BA51.4 \text{k}^{\frac{\text{s K}}{\text{m}^3}} \\
1 \text{pa-M} \Theta &= 10^{10} = 0.00004082015 \text{m kg K} \\
1 \text{re-M} \Theta &= 10^{20} = 70153.6A \text{kg K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg K} &= 0.00BA7A078 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2.416399 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{s}} &= 1433.B26 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 950539.B \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.0001A35522 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.10A9388 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 75.69BA0 \cdot 10^{-50} \\
1 \text{m kg s K} &= 0.000389691A \cdot 10^{50} \\
1 \text{k g s K} &= 0.21B10B6 \cdot 10^{50} \\
1 \text{k kg s K} &= 130.0420 \cdot 10^{50} \\
1 \text{m kg m K} &= 5.430125 \cdot 10^{40} \\
1 \text{k g m K} &= 3122.284 \cdot 10^{40} \\
1 \text{k kg m K} &= 1962615. \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.00042AB332 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.2556774 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 150.728A \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 34412.89 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.00001B419A3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.011615B9 \cdot 10^{-20} \\
1 \text{m kg m s K} &= 69102.3B \cdot 10^{70} \\
1 \text{k g m s K} &= 0.00003AB1082 \cdot 10^{80} \\
1 \text{k kg m s K} &= 0.0231A401 \cdot 10^{80} \\
1 \text{m kg m}^2 \text{K} &= 0.0009836901 \cdot 10^{70} \\
1 \text{k g m}^2 \text{K} &= 0.57374A7 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{K} &= 32B.4553 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 7819B.61 \cdot 10^{30} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0000453B45B \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.026A40BA \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.102B98 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3631.088 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2055544. \cdot 10^0 \\
1 \text{m kg m}^2 \text{s K} &= 10.29259 \cdot 10^{40} \\
1 \text{k g m}^2 \text{s K} &= 70B2.726 \cdot 10^{40} \\
1 \text{k kg m}^2 \text{s K} &= 4119A89. \cdot 10^{40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 0.0001773B75 \cdot 10^{-10} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0B422A85 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 66.98A90 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 13658.27 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.000008BAB587 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 0.005254904 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 1.039152 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 716.13B0 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 415992.7 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2.08BA41 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 123A.505 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 835643.A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.AA01B34 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 632.A558 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 3765B3.4 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.000087030B5 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}M\Theta &= 10^{20} = 101.4394 \text{k kg K} \\
1 \text{ni'ure-} \frac{M\Theta}{T} &= 10^{-20} = 0.51527BA \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'ure-} \frac{M\Theta}{T} &= 10^{-20} = 0.0008A1B056 \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'ure-} \frac{M\Theta}{T} &= 10^{-20} = 0.000001335400 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{ni'umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 6564.64A \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{M\Theta}{T^2} &= 10^{-50} = B.1B8393 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 0.01736115 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{mu-}MT\Theta &= 10^{50} = 326A.7B5 \text{m kg s K} \\
1 \text{mu-}MT\Theta &= 10^{50} = 5.67A559 \text{kg s K} \\
1 \text{mu-}MT\Theta &= 10^{50} = 0.009722172 \text{k kg s K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.22A89B6 \text{m kg m K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.0003A58300 \text{kg m K} \quad (*) \\
1 \text{mu-}ML\Theta &= 10^{50} = 683825.B \text{k kg m K} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 29B3.643 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 4.A79798 \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 0.008542102 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 0.000036A0103 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = 62025.4B \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = A7.A9978 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ze-}MLT\Theta &= 10^{70} = 0.00001938960 \text{m kg m s K} \\
1 \text{vaiei-}MLT\Theta &= 10^{80} = 309AA.57 \text{kg m s K} \\
1 \text{vaiei-}MLT\Theta &= 10^{80} = 53.77444 \text{k kg m s K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 12A3.764 \text{m kg m}^2 \text{K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 2.181339 \text{kg m}^2 \text{K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 0.003844A88 \text{k kg m}^2 \text{K} \\
1 \text{gaii-} \frac{ML^2\Theta}{T} &= 10^{30} = 0.00001690278 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 2849B.92 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 47.BA992 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.1B7B835 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.00034A85A5 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 5A7B38.5 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{jauau-}ML^2T\Theta &= 10^{A0} = 0.0B935050 \text{m kg m}^2 \text{s K} \\
1 \text{jauau-}ML^2T\Theta &= 10^{A0} = 0.0001841828 \text{kg m}^2 \text{s K} \\
1 \text{vaiei-}ML^2T\Theta &= 10^{B0} = 2B1A5B.5 \text{k kg m}^2 \text{s K} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 7414.561 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 10.8317B \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 0.019B1365 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'umu-} \frac{M\Theta}{LT} &= 10^{-50} = 0.00009324A8B \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvo-} \frac{M\Theta}{LT} &= 10^{-40} = 1401A3.5 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvo-} \frac{M\Theta}{LT} &= 10^{-40} = 238.0630 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvaicii-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.B840423 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.001826004 \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{ni'uvaiei-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.000002AB0598 \text{k} \frac{\text{kg s K}}{\text{m s}^2} \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.599A261 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.000A07980B \frac{\text{kg s K}}{\text{m}} \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.000001545986 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 1.135A89 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 0.001AB7261 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 0.000003382A35 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{M\Theta}{L^2 T} &= 10^{-70} = 14934.15 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.04B75147 \cdot 10^{-70}$	$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 2A.602A3 \cdot 10^{-70}$	$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 6977.205 \cdot 10^{-B0}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.000003B2A916 \cdot 10^{-A0}$	$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.002340948 \cdot 10^{-A0}$	$1 \frac{\text{kg s K}}{\text{m}^2} = 1180B.21 \cdot 10^{-10}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.000007AB5174 \cdot 10^0$	$1 \frac{\text{kg s K}}{\text{m}^2} = 0.0046B483A \cdot 10^0$	$1 \frac{\text{kg K}}{\text{m}^3} = 5B9B.404 \cdot 10^{-70}$
$1 \frac{\text{kg K}}{\text{m}^3} = 0.000003569887 \cdot 10^{-60}$	$1 \frac{\text{kg K}}{\text{m}^3} = 0.002007B67 \cdot 10^{-60}$	(*)
$1 \frac{\text{kg K}}{\text{m}^3} = 0.48ABB59 \cdot 10^{-A0}$	$1 \frac{\text{kg K}}{\text{m}^3} = 28B.3044 \cdot 10^{-A0}$	
$1 \frac{\text{kg K}}{\text{m}^3} = 170898.6 \cdot 10^{-A0}$	$1 \frac{\text{kg K}}{\text{m}^3} = 0.0000391248A \cdot 10^{-110}$	
$1 \frac{\text{kg K}}{\text{m}^3} = 0.022123B6 \cdot 10^{-110}$	$1 \frac{\text{kg K}}{\text{m}^3} = 13.12B62 \cdot 10^{-110}$	
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.00007679408 \cdot 10^{-30}$	$1 \frac{\text{kg s K}}{\text{m}^3} = 0.04456022 \cdot 10^{-30}$	
$1 \frac{\text{kg s K}}{\text{m}^3} = 26.43653 \cdot 10^{-30}$	$1 \text{m} \frac{\text{K}}{\text{C}} = 285B1.B9 \cdot 10^{-10}$	
$1 \text{m} \frac{\text{K}}{\text{C}} = 0.00001697A25 \cdot 10^0$	$1 \text{m} \frac{\text{K}}{\text{C}} = 0.00AA70621 \cdot 10^0$	
$1 \text{m} \frac{\text{K}}{\text{C}} = 2.18B883 \cdot 10^{-40}$	$1 \text{m} \frac{\text{K}}{\text{sC}} = 12A9.810 \cdot 10^{-40}$	
$1 \text{m} \frac{\text{K}}{\text{sC}} = 875861.6 \cdot 10^{-40}$	$1 \text{m} \frac{\text{K}}{\text{sC}} = 69.BB025 \cdot 10^{-70}$	(*)
$1 \text{m} \frac{\text{K}}{\text{sC}} = 0.0001849B69 \cdot 10^{-70}$	$1 \text{m} \frac{\text{sK}}{\text{C}} = 0.0003501165 \cdot 10^{30}$	
$1 \text{m} \frac{\text{sK}}{\text{C}} = 0.1B893A0 \cdot 10^{30}$	$1 \text{m} \frac{\text{sK}}{\text{C}} = 118.9748 \cdot 10^{30}$	
$1 \text{m} \frac{\text{mK}}{\text{C}} = 4.A99624 \cdot 10^{20}$	$1 \text{m} \frac{\text{mK}}{\text{C}} = 2A05.410 \cdot 10^{20}$	
$1 \text{m} \frac{\text{mK}}{\text{C}} = 1784510. \cdot 10^{20}$	$1 \text{m} \frac{\text{mK}}{\text{sC}} = 0.0003A731B1 \cdot 10^{-10}$	
$1 \text{m} \frac{\text{mK}}{\text{sC}} = 0.22B7934 \cdot 10^{-10}$	$1 \text{m} \frac{\text{mK}}{\text{sC}} = 137.3679 \cdot 10^{-10}$	
$1 \text{m} \frac{\text{mK}}{\text{sC}} = 30B1A.35 \cdot 10^{-50}$	$1 \text{m} \frac{\text{mK}}{\text{sC}} = 0.00001945569 \cdot 10^{-40}$	
$1 \text{m} \frac{\text{mK}}{\text{sC}} = 0.01044B33 \cdot 10^{-40}$	$1 \text{m} \frac{\text{msK}}{\text{C}} = 62286.9B \cdot 10^{50}$	
$1 \text{m} \frac{\text{msK}}{\text{C}} = 0.000036B5621 \cdot 10^{60}$	$1 \text{m} \frac{\text{msK}}{\text{C}} = 0.020A36B6 \cdot 10^{60}$	
$1 \text{m} \frac{\text{msK}}{\text{C}} = 0.0008A5629B \cdot 10^{50}$	$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.51737B8 \cdot 10^{50}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 2B7.A094 \cdot 10^{50}$	$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}} = 70436.3A \cdot 10^{10}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}} = 0.0000409999A \cdot 10^{20}$		

$1 \text{ni'uze-} \frac{M\Theta}{L^2T} = 10^{-70} = 24.B9868 \frac{\text{kg K}}{\text{m}^2 \text{s}}$	$1 \text{ni'uze-} \frac{M\Theta}{L^2T} = 10^{-70} = 0.04210214 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$	$1 \text{ni'uvaiei-} \frac{M\Theta}{L^2T^2} = 10^{-B0} = 0.0001920211 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{ni'ujauau-} \frac{M\Theta}{L^2T^2} = 10^{-A0} = 306B2B.4 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$	$1 \text{ni'ujauau-} \frac{M\Theta}{L^2T^2} = 10^{-A0} = 532.5973 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$	$1 \text{ni'upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 0.0000A646735 \text{m} \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{MT\Theta}{L^2} = 1 = 162472.4 \frac{\text{kg s K}}{\text{m}^2}$	$1 \frac{MT\Theta}{L^2} = 1 = 275.4490 \text{k} \frac{\text{kg s K}}{\text{m}^2}$	$1 \text{ni'uze-} \frac{M\Theta}{L^3} = 10^{-70} = 0.00020082A9 \text{m} \frac{\text{kg K}}{\text{m}^3} \quad (*)$
$1 \text{ni'uxa-} \frac{M\Theta}{L^3} = 10^{-60} = 356A26.1 \frac{\text{kg K}}{\text{m}^3}$	$1 \text{ni'uxa-} \frac{M\Theta}{L^3} = 10^{-60} = 5BA.0203 \text{k} \frac{\text{kg K}}{\text{m}^3}$	$1 \text{ni'ujauau-} \frac{M\Theta}{L^3T} = 10^{-A0} = 2.643A7B \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{ni'ujauau-} \frac{M\Theta}{L^3T} = 10^{-A0} = 0.004456759 \frac{\text{kg K}}{\text{m}^3 \text{s}}$	$1 \text{ni'ujauau-} \frac{M\Theta}{L^3T} = 10^{-A0} = 0.00000767A481 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$	$1 \text{ni'upapa-} \frac{M\Theta}{L^3T^2} = 10^{-110} = 32394.16 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{ni'upapa-} \frac{M\Theta}{L^3T^2} = 10^{-110} = 56.25B79 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$	$1 \text{ni'upapa-} \frac{M\Theta}{L^3T^2} = 10^{-110} = 0.0964A84B \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$	$1 \text{ni'ugaii-} \frac{M\Theta}{L^3} = 10^{-30} = 17090.44 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{ni'ugaii-} \frac{M\Theta}{L^3} = 10^{-30} = 28.B34B5 \frac{\text{kg s K}}{\text{m}^3}$	$1 \text{ni'ugaii-} \frac{M\Theta}{L^3} = 10^{-30} = 0.048B0749 \text{k} \frac{\text{kg s K}}{\text{m}^3}$	$1 \text{ni'upapa-} \frac{\Theta}{Q} = 10^{-10} = 0.0000452189B \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\Theta}{Q} = 1 = 77A86.98 \frac{\text{K}}{\text{C}}$	$1 \frac{\Theta}{Q} = 1 = 112.95A6 \text{k} \frac{\text{K}}{\text{C}}$	$1 \text{ni'uvu-} \frac{\Theta}{TQ} = 10^{-40} = 0.5714122 \text{m} \frac{\text{K}}{\text{sC}}$
$1 \text{ni'uvu-} \frac{\Theta}{TQ} = 10^{-40} = 0.00097B768B \frac{\text{K}}{\text{sC}}$	$1 \text{ni'uvu-} \frac{\Theta}{TQ} = 10^{-40} = 0.0000014848A1 \text{k} \frac{\text{K}}{\text{sC}}$	$1 \text{ni'uvu-} \frac{\Theta}{TQ} = 10^{-40} = 0.00A59A83A \text{k} \frac{\text{sK}}{\text{C}}$
$1 \text{ni'uvu-} \frac{\Theta}{TQ} = 10^{-40} = 0.0004292746 \frac{\text{mK}}{\text{C}}$	$1 \text{ni'uvu-} \frac{\Theta}{TQ} = 10^{-40} = 68A33.62 \frac{\text{mK}}{\text{s}^2 \text{C}}$	$1 \text{ni'upapa-} \frac{\Theta}{T^2Q} = 10^{-70} = 310B.17A \text{m} \frac{\text{mK}}{\text{sC}}$
$1 \text{ni'upapa-} \frac{\Theta}{T^2Q} = 10^{-70} = 0.0190A958 \text{k} \frac{\text{mK}}{\text{s}^2 \text{C}}$	$1 \text{ni'upapa-} \frac{\Theta}{T^2Q} = 10^{-70} = 5.40A043 \frac{\text{mK}}{\text{sC}}$	$1 \text{ni'upapa-} \frac{\Theta}{T^2Q} = 10^{-70} = 5.40A043 \frac{\text{mK}}{\text{sC}}$
$1 \text{gaii-} \frac{T\Theta}{Q} = 10^{30} = 3617.AB7 \text{m} \frac{\text{sK}}{\text{C}}$	$1 \text{gaii-} \frac{T\Theta}{Q} = 10^{30} = 6.099431 \frac{\text{sK}}{\text{C}}$	$1 \text{ni'upapa-} \frac{\Theta}{T^2Q} = 10^{-70} = 0.0092866B5 \text{k} \frac{\text{mK}}{\text{sC}}$
$1 \text{gaii-} \frac{T\Theta}{Q} = 10^{30} = 0.00A59A83A \text{k} \frac{\text{sK}}{\text{C}}$	$1 \text{gaii-} \frac{T\Theta}{Q} = 10^{30} = 0.254681A \text{m} \frac{\text{mK}}{\text{C}}$	$1 \text{ni'umu-} \frac{\Theta}{T^2Q} = 10^{-50} = 0.00003A96025 \text{m} \frac{\text{mK}}{\text{s}^2 \text{C}}$
$1 \text{gaii-} \frac{T\Theta}{Q} = 10^{30} = 73888A.9 \text{k} \frac{\text{mK}}{\text{C}}$	$1 \text{gaii-} \frac{T\Theta}{Q} = 10^{30} = 0.0004292746 \frac{\text{mK}}{\text{C}}$	$1 \text{ni'uvu-} \frac{\Theta}{T^2Q} = 10^{-40} = 68A33.62 \frac{\text{mK}}{\text{s}^2 \text{C}}$
$1 \text{ni'upapa-} \frac{\Theta}{TQ} = 10^{-10} = 310B.17A \text{m} \frac{\text{mK}}{\text{sC}}$	$1 \text{ni'upapa-} \frac{\Theta}{TQ} = 10^{-10} = 0.0004292746 \frac{\text{mK}}{\text{C}}$	$1 \text{ni'uvu-} \frac{\Theta}{T^2Q} = 10^{-40} = B7.8773A \text{k} \frac{\text{mK}}{\text{s}^2 \text{C}}$
$1 \text{ni'upapa-} \frac{\Theta}{TQ} = 10^{-10} = 5.40A043 \frac{\text{mK}}{\text{sC}}$	$1 \text{mu-} \frac{LT\Theta}{Q} = 10^{50} = 0.00001B34422 \text{m} \frac{\text{mK}}{\text{sC}}$	$1 \text{mu-} \frac{LT\Theta}{Q} = 10^{50} = 3428A.37 \frac{\text{mK}}{\text{sC}}$
$1 \text{ni'upapa-} \frac{\Theta}{TQ} = 10^{-10} = 0.0092866B5 \text{k} \frac{\text{mK}}{\text{sC}}$	$1 \text{mu-} \frac{LT\Theta}{Q} = 10^{50} = 59.62086 \text{k} \frac{\text{mK}}{\text{sC}}$	$1 \text{mu-} \frac{LT\Theta}{Q} = 10^{50} = 1429.3B5 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{ni'umu-} \frac{\Theta}{T^2Q} = 10^{-50} = 0.00003A96025 \text{m} \frac{\text{mK}}{\text{s}^2 \text{C}}$	$1 \text{mu-} \frac{LT\Theta}{Q} = 10^{50} = 2.406AA4 \frac{\text{m}^2 \text{K}}{\text{C}}$	$1 \text{mu-} \frac{LT\Theta}{Q} = 10^{50} = 0.00405728A \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{ni'uvu-} \frac{\Theta}{T^2Q} = 10^{-40} = 68A33.62 \frac{\text{mK}}{\text{s}^2 \text{C}}$	$1 \text{pa-} \frac{LT\Theta}{TQ} = 10^{10} = 0.00001859879 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}}$	$1 \text{pa-} \frac{LT\Theta}{TQ} = 10^{10} = 2B491.4A \frac{\text{m}^2 \text{K}}{\text{sC}}$
$1 \text{ni'uvu-} \frac{\Theta}{T^2Q} = 10^{-40} = B7.8773A \text{k} \frac{\text{mK}}{\text{s}^2 \text{C}}$	$1 \text{re-} \frac{L^2\Theta}{TQ} = 10^{20} = 2B491.4A \frac{\text{m}^2 \text{K}}{\text{sC}}$	

$$\begin{aligned}
1k \frac{m^2 K}{s^2 C} &= 0.02430223 \cdot 10^{20} \\
1m \frac{m^2 K}{s^2 C} &= 5.6A16B5 \cdot 10^{-20} \\
1 \frac{m^2 K}{s^2 C} &= 3282.437 \cdot 10^{-20} \\
1k \frac{m^2 K}{s^2 C} &= 1A47706. \cdot 10^{-20} \\
1m \frac{m^2 sK}{C} &= B.2429B5 \cdot 10^{80} \\
1 \frac{m^2 sK}{C} &= 6590.0B9 \cdot 10^{80} \\
1k \frac{m^2 sK}{C} &= 38BB26A. \cdot 10^{80} \quad (*) \\
1m \frac{K}{mC} &= 0.00015B5131 \cdot 10^{-30} \\
1 \frac{K}{mC} &= 0.0A480147 \cdot 10^{-30} \\
1k \frac{K}{mC} &= 60.18B57 \cdot 10^{-30} \\
1m \frac{K}{msC} &= 12284.B3 \cdot 10^{-70} \\
1 \frac{K}{msC} &= 0.0000082950B2 \cdot 10^{-60} \\
1k \frac{K}{msC} &= 0.004920132 \cdot 10^{-60} \\
1m \frac{K}{ms^2 C} &= 0.B331831 \cdot 10^{-A0} \\
1 \frac{K}{ms^2 C} &= 663.3988 \cdot 10^{-A0} \\
1k \frac{K}{ms^2 C} &= 393705.6 \cdot 10^{-A0} \\
1m \frac{sK}{mC} &= 1.A7A4B8 \\
1 \frac{sK}{mC} &= 1113.B7A \cdot 10^0 \\
1k \frac{sK}{mC} &= 7706AB.1 \cdot 10^0 \\
1m \frac{K}{m^2 C} &= 0.9B02430 \cdot 10^{-60} \\
1 \frac{K}{m^2 C} &= 58A.6042 \cdot 10^{-60} \\
1k \frac{K}{m^2 C} &= 33A372.5 \cdot 10^{-60} \\
1m \frac{K}{m^2 sC} &= 0.00007A38319 \cdot 10^{-90} \\
1 \frac{K}{m^2 sC} &= 0.0466AB46 \cdot 10^{-90} \\
1k \frac{K}{m^2 sC} &= 27.70004 \cdot 10^{-90} \quad (**) \\
1m \frac{K}{m^2 s^2 C} &= 6288.A46 \cdot 10^{-110} \\
1 \frac{K}{m^2 s^2 C} &= 0.00000372B429 \cdot 10^{-100} \\
1k \frac{K}{m^2 s^2 C} &= 0.002103960 \cdot 10^{-100} \\
1m \frac{sK}{m^2 C} &= 10624.82 \cdot 10^{-30} \\
1 \frac{sK}{m^2 C} &= 0.0000072B0724 \cdot 10^{-20} \\
1k \frac{sK}{m^2 C} &= 0.00423749B \cdot 10^{-20} \\
1m \frac{K}{m^3 C} &= 5590.549 \cdot 10^{-90} \\
1 \frac{K}{m^3 C} &= 0.000003207516 \cdot 10^{-80} \\
1k \frac{K}{m^3 C} &= 0.001A02B6B \cdot 10^{-80} \\
1m \frac{K}{m^3 sC} &= 0.4412857 \cdot 10^{-100} \\
1 \frac{K}{m^3 sC} &= 261.9A16 \cdot 10^{-100} \\
1k \frac{K}{m^3 sC} &= 155478.4 \cdot 10^{-100} \\
1m \frac{K}{m^3 s^2 C} &= 0.000035350A0 \cdot 10^{-130} \\
1 \frac{K}{m^3 s^2 C} &= 0.01BA8525 \cdot 10^{-130} \\
1k \frac{K}{m^3 s^2 C} &= 11.9ABA \cdot 10^{-130} \\
1m \frac{sK}{m^3 C} &= 0.00006AB928A \cdot 10^{-50} \\
1 \frac{sK}{m^3 C} &= 0.04003090 \cdot 10^{-50} \quad (*) \\
1k \frac{sK}{m^3 C} &= 23.95933 \cdot 10^{-50} \\
1m \frac{kgK}{C} &= 0.3580057 \cdot 10^0 \quad (*) \\
1 \frac{kgK}{C} &= 201.42B3 \cdot 10^0 \\
1k \frac{kgK}{C} &= 11B549.9 \cdot 10^0 \\
1m \frac{kgK}{sC} &= 0.00002902455 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ re-} \frac{L^2 \Theta}{TQ} &= 10^{20} = 51.1B99A k \frac{m^2 K}{s^2 C} \\
1 \text{ ni'ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.21A268A m \frac{m^2 K}{s^2 C} \\
1 \text{ ni'ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.0003880704 \frac{m^2 K}{s^2 C} \\
1 \text{ ni'upa-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-10} = 652361.2 k \frac{m^2 K}{s^2 C} \\
1 \text{ vaieii-} \frac{L^2 T \Theta}{Q} &= 10^{80} = 0.10A40B0 m \frac{m^2 sK}{C} \\
1 \text{ vaieii-} \frac{L^2 T \Theta}{Q} &= 10^{80} = 0.0001A2847B \frac{m^2 sK}{C} \\
1 \text{ so-} \frac{L^2 T \Theta}{Q} &= 10^{90} = 324A33.0 k \frac{m^2 sK}{C} \\
1 \text{ ni'ugaii-} \frac{\Theta}{LQ} &= 10^{-30} = 8030.A5A m \frac{K}{mC} \\
1 \text{ ni'ugaii-} \frac{\Theta}{LQ} &= 10^{-30} = 11.A3B71 \frac{K}{mC} \\
1 \text{ ni'ugaii-} \frac{\Theta}{LQ} &= 10^{-30} = 0.01BB5042 k \frac{K}{mC} \quad (*) \\
1 \text{ ni'uze-} \frac{\Theta}{LTQ} &= 10^{-70} = 0.0000A1585A3 m \frac{K}{msC} \\
1 \text{ ni'uxa-} \frac{\Theta}{LTQ} &= 10^{-60} = 155AB0.3 \frac{K}{msC} \\
1 \text{ ni'uxa-} \frac{\Theta}{LTQ} &= 10^{-60} = 262.8836 k \frac{K}{msC} \\
1 \text{ ni'ujauau-} \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 1.093773 m \frac{K}{ms^2 C} \\
1 \text{ ni'ujauau-} \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.001A0AA78 \frac{K}{ms^2 C} \\
1 \text{ ni'ujauau-} \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.000003219149 k \frac{K}{ms^2 C} \\
1 \frac{T \Theta}{LQ} &= 1 = 0.6433276 m \frac{sK}{mC} \\
1 \frac{T \Theta}{LQ} &= 1 = 0.000AB97004 \frac{sK}{mC} \quad (*) \\
1 \frac{T \Theta}{LQ} &= 1 = 0.0000016B8B87 k \frac{sK}{mC} \\
1 \text{ ni'uxa-} \frac{\Theta}{L^2 Q} &= 10^{-60} = 1.2628A3 m \frac{K}{m^2 C} \\
1 \text{ ni'uxa-} \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.002110966 \frac{K}{m^2 C} \\
1 \text{ ni'uxa-} \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.000003742AB1 k \frac{K}{m^2 C} \\
1 \text{ ni'uso-} \frac{\Theta}{L^2 TQ} &= 10^{-90} = 163A6.31 m \frac{K}{m^2 sC} \\
1 \text{ ni'uso-} \frac{\Theta}{L^2 TQ} &= 10^{-90} = 27.7B446 \frac{K}{m^2 sC} \\
1 \text{ ni'uso-} \frac{\Theta}{L^2 TQ} &= 10^{-90} = 0.046866B9 k \frac{K}{m^2 sC} \\
1 \text{ ni'upapa-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-110} = 0.0001B159AB m \frac{K}{m^2 s^2 C} \\
1 \text{ ni'upano-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = 33B5B3.3 \frac{K}{m^2 s^2 C} \\
1 \text{ ni'upano-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = 590.6983 k \frac{K}{m^2 s^2 C} \\
1 \text{ ni'ugaii-} \frac{\Theta}{L^2 Q} &= 10^{-30} = 0.0000B6081B1 m \frac{sK}{m^2 C} \\
1 \text{ ni'ure-} \frac{T \Theta}{L^2 Q} &= 10^{-20} = 17A68B.0 \frac{sK}{m^2 C} \\
1 \text{ ni'ure-} \frac{T \Theta}{L^2 Q} &= 10^{-20} = 2A4.29A1 k \frac{sK}{m^2 C} \\
1 \text{ ni'uso-} \frac{\Theta}{L^3 Q} &= 10^{-90} = 0.0002234407 m \frac{K}{m^3 C} \\
1 \text{ ni'uvaieii-} \frac{\Theta}{L^3 Q} &= 10^{-80} = 394B40.3 \frac{K}{m^3 C} \\
1 \text{ ni'uvaieii-} \frac{\Theta}{L^3 Q} &= 10^{-80} = 665.7B79 k \frac{K}{m^3 C} \\
1 \text{ ni'upano-} \frac{\Theta}{L^3 TQ} &= 10^{-100} = 2.91BA27 m \frac{K}{m^3 sC} \\
1 \text{ ni'upano-} \frac{\Theta}{L^3 TQ} &= 10^{-100} = 0.004938808 \frac{K}{m^3 sC} \\
1 \text{ ni'upano-} \frac{\Theta}{L^3 TQ} &= 10^{-100} = 0.000008304749 k \frac{K}{m^3 sC} \\
1 \text{ ni'upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 35A31.92 m \frac{K}{m^3 s^2 C} \\
1 \text{ ni'upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 60.3AAB1 \frac{K}{m^3 s^2 C} \\
1 \text{ ni'upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 0.0A4B8B6B k \frac{K}{m^3 s^2 C} \\
1 \text{ ni'umu-} \frac{T \Theta}{L^3 Q} &= 10^{-50} = 189A8.08 m \frac{sK}{m^3 C} \\
1 \text{ ni'umu-} \frac{T \Theta}{L^3 Q} &= 10^{-50} = 2B.B9855 \frac{sK}{m^3 C} \\
1 \text{ ni'umu-} \frac{T \Theta}{L^3 Q} &= 10^{-50} = 0.05221B99 k \frac{sK}{m^3 C} \\
1 \frac{M \Theta}{Q} &= 1 = 3.557B1A m \frac{kgK}{C} \\
1 \frac{M \Theta}{Q} &= 1 = 0.005B7B5B2 \frac{kgK}{C} \\
1 \frac{M \Theta}{Q} &= 1 = 0.00000A3A0104 k \frac{kgK}{C} \\
1 \text{ ni'ugaii-} \frac{M \Theta}{TQ} &= 10^{-30} = 44407.2A m \frac{kgK}{sC}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 0.01713457 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= B.082903 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 221B.397 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.0000013181B1 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.0008918000 \cdot 10^{-60} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 4470.0B1 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{C}} &= 0.000002651BA5 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.001573A59 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 0.00006350441 \cdot 10^{30} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.03778B22 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 21.31144 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 4B91.787 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 0.000002A7014B \cdot 10^0 \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 0.001802019 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.3B43039 \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 234.A242 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 13A381.8 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 0.7B219B2 \cdot 10^{60} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 470.B744 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 27A607.9 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= B461.949 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.000006700047 \cdot 10^{60} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.003987428 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.9020770 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 527.2308 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 30286B.B \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.00007186928 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.04172981 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 24.8569A \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0001243427 \cdot 10^{90} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.08384732 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 49.8427A \cdot 10^{90} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 1B02.A24 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.00000113A396 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.0007861778 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 0.162A7A2 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s C}} &= A6.8079A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 6137B.24 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.00001255402 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.008445865 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 4.A104BB \cdot 10^{-90} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.00002507433 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.01498B10 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 9.88BB75 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.00001087439 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.007439935 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 4.3139A6 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ugaii-} \frac{M\Theta}{TQ} &= 10^{-30} = 76.53300 \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \text{ni'ugaii-} \frac{M\Theta}{TQ} &= 10^{-30} = 0.1103421 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni'uze-} \frac{M\Theta}{T^2 Q} &= 10^{-70} = 0.000560728B \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{T^2 Q} &= 10^{-60} = 96174A.0 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{T^2 Q} &= 10^{-60} = 1452.846 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{gaii-} \frac{MT\Theta}{Q} &= 10^{30} = 0.00028A4121 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{vo-} \frac{MT\Theta}{Q} &= 10^{40} = 489509.4 \frac{\text{kg s K}}{\text{C}} \\
1 \text{vo-} \frac{MT\Theta}{Q} &= 10^{40} = 821.5B74 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 1AAB3.A1 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 33.71284 \frac{\text{kg m K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 0.0584B872 \text{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ni'upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 0.00024AB910 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 41B6B8.0 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 724.0AB5 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni'uvu-} \frac{ML\Theta}{T^2 Q} &= 10^{-40} = 3.05A821 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uvu-} \frac{ML\Theta}{T^2 Q} &= 10^{-40} = 0.00530810A \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uvu-} \frac{ML\Theta}{T^2 Q} &= 10^{-40} = 0.0000090B6489 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 1.61A422 \text{m} \frac{\text{kg ms K}}{\text{C}} \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 0.002745716 \frac{\text{kg ms K}}{\text{C}} \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 0.00000462649B \text{k} \frac{\text{kg ms K}}{\text{C}} \\
1 \text{mu-} \frac{ML^2\Theta}{Q} &= 10^{50} = 0.000107A943 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{xa-} \frac{ML^2\Theta}{Q} &= 10^{60} = 19A591.B \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{xa-} \frac{ML^2\Theta}{Q} &= 10^{60} = 319.695B \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = 1.3B8434 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.002373024 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.000003B849B3 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni'upa-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-10} = 181B0.89 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'upa-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-10} = 2A.A05A5 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'upa-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-10} = 0.050245B0 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{so-} \frac{ML^2T\Theta}{Q} &= 10^{90} = A044.293 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{so-} \frac{ML^2T\Theta}{Q} &= 10^{90} = 15.3BA12 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{so-} \frac{ML^2T\Theta}{Q} &= 10^{90} = 0.025B4992 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni'ugaii-} \frac{M\Theta}{LQ} &= 10^{-30} = 0.0006309596 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'ure-} \frac{M\Theta}{LQ} &= 10^{-20} = A98695.2 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'ure-} \frac{M\Theta}{LQ} &= 10^{-20} = 1681.8B4 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 7.A8974B \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 0.01178487 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 0.00001B6A57A \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'uso-} \frac{M\Theta}{LTQ} &= 10^{-90} = 9B679.52 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni'uso-} \frac{M\Theta}{LTQ} &= 10^{-90} = 152.70A6 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni'uso-} \frac{M\Theta}{LTQ} &= 10^{-90} = 0.258BA09 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 4B593.B0 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 86.94A74 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 0.12973B2 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni'umu-} \frac{M\Theta}{L^2 Q} &= 10^{-50} = B3A58.32 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni'umu-} \frac{M\Theta}{L^2 Q} &= 10^{-50} = 176.9561 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni'umu-} \frac{M\Theta}{L^2 Q} &= 10^{-50} = 0.29986A0 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg K}{m^2 s C} &= A0B.198B \cdot 10^{-90} \\
1 \frac{kg K}{m^2 s C} &= 59B953.0 \cdot 10^{-90} \\
1k \frac{kg K}{m^2 s C} &= 0.000345BA26 \cdot 10^{-80} \\
1m \frac{kg K}{m^2 s^2 C} &= 0.07B9A647 \cdot 10^{-100} \\
1 \frac{kg K}{m^2 s^2 C} &= 47.55318 \cdot 10^{-100} \\
1k \frac{kg K}{m^2 s^2 C} &= 28111.25 \cdot 10^{-100} \\
1m \frac{kg s K}{m^2 C} &= 0.1407226 \cdot 10^{-20} \\
1 \frac{kg s K}{m^2 C} &= 93.55A82 \cdot 10^{-20} \\
1k \frac{kg s K}{m^2 C} &= 54601.6A \cdot 10^{-20} \\
1m \frac{kg K}{m^3 C} &= 0.07039349 \cdot 10^{-80} \\
1 \frac{kg K}{m^3 C} &= 40.96257 \cdot 10^{-80} \\
1k \frac{kg K}{m^3 C} &= 242A1.12 \cdot 10^{-80} \\
1m \frac{kg K}{m^3 s C} &= 5698771 \cdot 10^{-100} \\
1 \frac{kg K}{m^3 s C} &= 0.00327B5B4 \cdot 10^{-B0} \\
1k \frac{kg K}{m^3 s C} &= 1.A45B20 \cdot 10^{-B0} \\
1m \frac{kg K}{m^3 s^2 C} &= 44B.3363 \cdot 10^{-130} \\
1 \frac{kg K}{m^3 s^2 C} &= 267776.6 \cdot 10^{-130} \\
1k \frac{kg K}{m^3 s^2 C} &= 0.0001589038 \cdot 10^{-120} \\
1m \frac{kg s K}{m^3 C} &= 8A4.A434 \cdot 10^{-50} \\
1 \frac{kg s K}{m^3 C} &= 516B13.0 \cdot 10^{-50} \\
1k \frac{kg s K}{m^3 C} &= 0.0002B77514 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1m CK &= 1B6.BB39 \cdot 10^{20} \quad (*) \\
1 CK &= 11792B.3 \cdot 10^{20} \\
1k CK &= 0.00007A93649 \cdot 10^{30} \\
1m \frac{CK}{s} &= 0.01682AB3 \cdot 10^{-10} \\
1 \frac{CK}{s} &= A.992A76 \cdot 10^{-10} \\
1k \frac{CK}{s} &= 6312.206 \cdot 10^{-10} \\
1m \frac{CK}{s^2} &= 0.000001298303 \cdot 10^{-40} \\
1 \frac{CK}{s^2} &= 0.000869B377 \cdot 10^{-40} \\
1k \frac{CK}{s^2} &= 0.4B6105B \cdot 10^{-40} \\
1m s CK &= 0.000002591843 \cdot 10^{60} \\
1 s CK &= 0.001528194 \cdot 10^{60} \\
1k s CK &= 0.9B73302 \cdot 10^{60} \\
1m m CK &= 0.036829A4 \cdot 10^{50} \\
1 m CK &= 20.85232 \cdot 10^{50} \\
1k m CK &= 12366.85 \cdot 10^{50} \\
1m \frac{m CK}{s} &= 0.00000299A820 \cdot 10^{20} \\
1 \frac{m CK}{s} &= 0.00176A821 \cdot 10^{20} \\
1k \frac{m CK}{s} &= 0.B3B220B \cdot 10^{20} \\
1m \frac{m CK}{s^2} &= 229.7590 \cdot 10^{-20} \\
1 \frac{m CK}{s^2} &= 13615B.3 \cdot 10^{-20} \\
1k \frac{m CK}{s^2} &= 0.00008B8646A \cdot 10^{-10} \\
1m m s CK &= 45A.539A \cdot 10^{80} \\
1 m s CK &= 272123.2 \cdot 10^{80} \\
1k m s CK &= 0.0001605AB1 \cdot 10^{90} \\
1m m^2 CK &= 0.000006532068 \cdot 10^{80} \\
1 m^2 CK &= 0.003886826 \cdot 10^{80} \\
1k m^2 CK &= 2.1A6110 \cdot 10^{80} \\
1m \frac{m^2 CK}{s} &= 512.8204 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 ni'uso - \frac{M\Theta}{L^2 T Q} &= 10^{-90} = 0.0012357BB m \frac{kg K}{m^2 s C} \quad (*) \\
1 ni'uvaiei - \frac{M\Theta}{L^2 T Q} &= 10^{-80} = 2083792. \frac{kg K}{m^2 s C} \\
1 ni'uvaiei - \frac{M\Theta}{L^2 T Q} &= 10^{-80} = 3680.1A8 k \frac{kg K}{m^2 s C} \\
1 ni'upano - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-100} = 16.0494B m \frac{kg K}{m^2 s^2 C} \\
1 ni'upano - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-100} = 0.0271B2B0 \frac{kg K}{m^2 s^2 C} \\
1 ni'upano - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-100} = 0.000045A1B58 k \frac{kg K}{m^2 s^2 C} \\
1 ni'ure - \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 8.B7B7A8 m \frac{kg s K}{m^2 C} \\
1 ni'ure - \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 0.0136063A \frac{kg s K}{m^2 C} \\
1 ni'ure - \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 0.00002295981 k \frac{kg s K}{m^2 C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 Q} &= 10^{-80} = 18.5B2A2 m \frac{kg K}{m^3 C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 Q} &= 10^{-80} = 0.02B4B8A3 \frac{kg K}{m^3 C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 Q} &= 10^{-80} = 0.00005124420 k \frac{kg K}{m^3 C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} &= 10^{-B0} = 21A458.5 m \frac{kg K}{m^3 s C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} &= 10^{-B0} = 388.3A88 \frac{kg K}{m^3 s C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} &= 10^{-B0} = 0.6529283 k \frac{kg K}{m^3 s C} \\
1 ni'upagaii - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-130} = 0.002878380 m \frac{kg K}{m^3 s^2 C} \\
1 ni'upare - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-120} = 484A165. \frac{kg K}{m^3 s^2 C} \\
1 ni'upare - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-120} = 8157.054 k \frac{kg K}{m^3 s^2 C} \\
1 ni'umu - \frac{MT\Theta}{L^3 Q} &= 10^{-50} = 0.00142A646 m \frac{kg s K}{m^3 C} \\
1 ni'uvu - \frac{MT\Theta}{L^3 Q} &= 10^{-40} = 2408B95. \frac{kg s K}{m^3 C} \\
1 ni'uvu - \frac{MT\Theta}{L^3 Q} &= 10^{-40} = 405A.997 k \frac{kg s K}{m^3 C}
\end{aligned}$$

$$\begin{aligned}
1 re-Q\Theta &= 10^{20} = 0.006133435 m CK \\
1 re-Q\Theta &= 10^{20} = 0.00000A6748B4 CK \\
1 gaii-Q\Theta &= 10^{30} = 16296.23 k CK \\
1 ni'upa - \frac{Q\Theta}{T} &= 10^{-10} = 78.57A43 m \frac{CK}{s} \\
1 ni'upa - \frac{Q\Theta}{T} &= 10^{-10} = 0.1139599 \frac{CK}{s} \\
1 ni'upa - \frac{Q\Theta}{T} &= 10^{-10} = 0.0001B014B5 k \frac{CK}{s} \\
1 ni'uvu - \frac{Q\Theta}{T^2} &= 10^{-40} = 988482.1 m \frac{CK}{s^2} \\
1 ni'uvu - \frac{Q\Theta}{T^2} &= 10^{-40} = 1497.A5A \frac{CK}{s^2} \\
1 ni'uvu - \frac{Q\Theta}{T^2} &= 10^{-40} = 2.505661 k \frac{CK}{s^2} \\
1 xa-TQ\Theta &= 10^{60} = 4A0895.B m s CK \\
1 xa-TQ\Theta &= 10^{60} = 843.B544 s CK \\
1 xa-TQ\Theta &= 10^{60} = 1.254523 k s CK \\
1 mu-LQ\Theta &= 10^{50} = 34.593A6 m m CK \\
1 mu-LQ\Theta &= 10^{50} = 0.059B50A0 m CK \\
1 mu-LQ\Theta &= 10^{50} = 0.0000A0A6320 k m CK \\
1 re - \frac{LQ\Theta}{T} &= 10^{20} = 431077.1 m \frac{m CK}{s} \\
1 re - \frac{LQ\Theta}{T} &= 10^{20} = 743.4317 \frac{m CK}{s} \\
1 re - \frac{LQ\Theta}{T} &= 10^{20} = 1.086695 k \frac{m CK}{s} \\
1 ni'ure - \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.005458131 m \frac{m CK}{s^2} \\
1 ni'ure - \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.00000934AB25 \frac{m CK}{s^2} \\
1 ni'upa - \frac{LQ\Theta}{T^2} &= 10^{-10} = 14062.23 k \frac{m CK}{s^2} \\
1 vaieii-LTQ\Theta &= 10^{80} = 0.00280B120 m m s CK \\
1 vaieii-LTQ\Theta &= 10^{80} = 0.000004751973 m s CK \\
1 so-LTQ\Theta &= 10^{90} = 7B94.674 k m s CK \\
1 vaieii-L^2 Q\Theta &= 10^{80} = 1A4464.A m m^2 CK \\
1 vaieii-L^2 Q\Theta &= 10^{80} = 327.90BA m^2 CK \\
1 vaieii-L^2 Q\Theta &= 10^{80} = 0.5694567 k m^2 CK \\
1 vo - \frac{L^2 Q\Theta}{T} &= 10^{40} = 0.0024283B4 m \frac{m^2 CK}{s}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 2B51B4.9 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.0001860626 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.04061A17 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 24.0A899 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 142B6.66 \cdot 10^{10} \\
1 \text{m} \text{m}^2 \text{s CK} &= 0.08161158 \cdot 10^{B0} \\
1 \text{m}^2 \text{s CK} &= 48.51797 \cdot 10^{B0} \\
1 \text{k m}^2 \text{s CK} &= 287A4.16 \cdot 10^{B0} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 0.0000011041B3 \cdot 10^0 \\
1 \frac{\text{CK}}{\text{m}} &= 0.0007658A92 \cdot 10^0 \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 0.4443A55 \cdot 10^0 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= A3.A799A \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m s}} &= 5B83B.76 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.0000355A629 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 0.008220118 \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 4.89873B \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 28A6.196 \cdot 10^{-70} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.01453884 \cdot 10^{30} \\
1 \frac{\text{s CK}}{\text{m}} &= 9.622643 \cdot 10^{30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 560B.42A \cdot 10^{30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 0.007246379 \cdot 10^{-30} \\
1 \frac{\text{CK}}{\text{m}^2} &= 4.1BA114 \cdot 10^{-30} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 24B1.690 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 5853BA.4 \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.0003373844 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.1AB0901 \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 46.29955 \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 27476.77 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.0000161B595 \cdot 10^{-90} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 91.01246 \cdot 10^0 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 53100.3A \cdot 10^0 \quad (*) \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 0.00003060B63 \cdot 10^{10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 3B.87982 \cdot 10^{-60} \\
1 \frac{\text{CK}}{\text{m}^3} &= 23748.A6 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 0.000013B9430 \cdot 10^{-50} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.003199199 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.9A7167 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 107B.6A1 \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 25B682.6 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0001540B10 \cdot 10^{-100} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0A04B8B6 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^3} &= 502830.4 \cdot 10^{-30} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 0.0002AA27B8 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^3} &= 0.18203A0 \cdot 10^{-20} \\
1 \text{m kg CK} &= 0.00262A6B3 \cdot 10^{30} \\
1 \text{k kg CK} &= 1.560016 \cdot 10^{30} \quad (*) \\
1 \text{k kg CK} &= A16.40A7 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 1BB663.6 \cdot 10^{-10} \quad (*) \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.00011A49B9 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.08036A74 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{vo-} \frac{L^2 Q \Theta}{T} &= 10^{40} = 0.0000040931B1 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{mu-} \frac{L^2 Q \Theta}{T} &= 10^{50} = 7034.030 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 2B.75251 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.05167317 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.00008A43870 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = 15.87B04 \text{m m}^2 \text{s CK} \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = 0.02675871 \text{m}^2 \text{s CK} \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = 0.000044ABBA5 \text{k m}^2 \text{s CK} \quad (*) \\
1 \frac{Q \Theta}{L} &= 1 = B07657.8 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 1712.21A \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 2.900388 \text{k} \frac{\text{CK}}{\text{m}} \quad (*) \\
1 \text{ni'uvu-} \frac{Q \Theta}{LT} &= 10^{-40} = 0.011B4644 \text{m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'uvu-} \frac{Q \Theta}{LT} &= 10^{-40} = 0.000020128A6 \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'ugaii-} \frac{Q \Theta}{LT} &= 10^{-30} = 35795.31 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 157.2936 \text{m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 0.265010B \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 0.0004468966 \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 89.11531 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 0.1317270 \frac{\text{s CK}}{\text{m}} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 0.0002219825 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ni'ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 180.091B \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 0.2A69B61 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 0.0004B89AB5 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 212B653. \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 3776.25A \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 6.3477A3 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{Q \Theta}{L^2 T^2} &= 10^{-A0} = 0.027A4093 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ujauau-} \frac{Q \Theta}{L^2 T^2} &= 10^{-A0} = 0.00004708213 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uso-} \frac{Q \Theta}{L^2 T^2} &= 10^{-90} = 7B17A.79 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.013A2831 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.0000234859A \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa-} \frac{T Q \Theta}{L^2} &= 10^{10} = 3B400.A2 \text{k} \frac{\text{s CK}}{\text{m}^2} \quad (*) \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^3} &= 10^{-60} = 0.030263A3 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^3} &= 10^{-60} = 0.0000526A420 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'umu-} \frac{Q \Theta}{L^3} &= 10^{-50} = 9015A.69 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 398.45B9 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 0.66B7126 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 0.000B455319 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 4980753. \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 837A.471 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 12.42556 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'ure-} \frac{T Q \Theta}{L^3} &= 10^{-20} = 248393A. \text{m} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ure-} \frac{T Q \Theta}{L^3} &= 10^{-20} = 416B.863 \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ure-} \frac{T Q \Theta}{L^3} &= 10^{-20} = 7.181504 \text{k} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 491.8654 \text{m kg CK} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 0.828AAB4 \text{kg CK} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 0.001227634 \text{k kg CK} \\
1 \frac{M Q \Theta}{T} &= 1 = 6014552. \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = A474.401 \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 15.B3B98 \frac{\text{kg CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg\,CK}{s^2} &= 16.BA1B3 \cdot 10^{-40} \\
1 \frac{kg\,CK}{s^2} &= ABA3.295 \cdot 10^{-40} \\
1k \frac{kg\,CK}{s^2} &= 6437B94 \cdot 10^{-40} \\
1m\,kg\,s\,CK &= 32.1B5B9 \cdot 10^{60} \\
1\,kg\,s\,CK &= 1A103.22 \cdot 10^{60} \\
1k\,kg\,s\,CK &= 0.00001094521 \cdot 10^{70} \\
1m\,kg\,m\,CK &= 4689BB.9 \cdot 10^{50} \quad (*) \\
1\,kg\,m\,CK &= 0.0002781412 \cdot 10^{60} \\
1k\,kg\,m\,CK &= 0.163B7BA \cdot 10^{60} \\
1m \frac{kg\,m\,CK}{s^2} &= 37.4574B \cdot 10^{20} \\
1 \frac{kg\,m\,CK}{s} &= 21124.41 \cdot 10^{20} \\
1k \frac{kg\,m\,CK}{s} &= 0.0000126378A \cdot 10^{30} \\
1m \frac{kg\,m\,CK}{s^2} &= 0.002A44B70 \cdot 10^{-10} \\
1 \frac{kg\,m\,CK}{s^2} &= 1.7A7B99 \cdot 10^{-10} \\
1k \frac{kg\,m\,CK}{s^2} &= B61.4945 \cdot 10^{-10} \\
1m\,kg\,m\,s\,CK &= 0.00590B151 \cdot 10^{90} \\
1\,kg\,m\,s\,CK &= 3.3B8527 \cdot 10^{90} \\
1k\,kg\,m\,s\,CK &= 1B17.32B \cdot 10^{90} \\
1m\,kg\,m^2\,CK &= 83.0A973 \cdot 10^{80} \\
1\,kg\,m^2\,CK &= 49403.00 \cdot 10^{80} \quad (*) \\
1k\,kg\,m^2\,CK &= 0.00002921B0A \cdot 10^{90} \\
1m \frac{kg\,m^2\,CK}{s} &= 0.006660A55 \cdot 10^{50} \\
1 \frac{kg\,m^2\,CK}{s} &= 3.952207 \cdot 10^{50} \\
1k \frac{kg\,m^2\,CK}{s} &= 2235.B8B \cdot 10^{50} \\
1m \frac{kg\,m^2\,CK}{s^2} &= 5225A4.B \cdot 10^{10} \\
1 \frac{kg\,m^2\,CK}{s^2} &= 0.0002BBBB4B \cdot 10^{20} \quad (***) \\
1k \frac{kg\,m^2\,CK}{s^2} &= 0.189BB7B \cdot 10^{20} \quad (*) \\
1m\,kg\,m^2\,s\,CK &= A50492.8 \cdot 10^{B0} \\
1\,kg\,m^2\,s\,CK &= 0.0006043515 \cdot 10^{100} \\
1k\,kg\,m^2\,s\,CK &= 0.35A5916 \cdot 10^{100} \\
1m \frac{kg\,CK}{m} &= 14.85943 \cdot 10^0 \\
1 \frac{kg\,CK}{m} &= 9802.979 \cdot 10^0 \\
1k \frac{kg\,CK}{m} &= 5718358 \cdot 10^0 \\
1m \frac{kg\,CK}{ms} &= 0.00112A396 \cdot 10^{-30} \\
1 \frac{kg\,CK}{ms} &= 0.77B2380 \cdot 10^{-30} \\
1k \frac{kg\,CK}{ms} &= 452.5081 \cdot 10^{-30} \\
1m \frac{kg\,CK}{ms^2} &= A5A66.73 \cdot 10^{-70} \\
1 \frac{kg\,CK}{ms^2} &= 0.000060A1A9A \cdot 10^{-60} \\
1k \frac{kg\,CK}{ms^2} &= 0.0361A666 \cdot 10^{-60} \\
1m \frac{kg\,s\,CK}{m} &= 191013.2 \cdot 10^{30} \\
1 \frac{kg\,s\,CK}{m} &= 0.0001025009 \cdot 10^{40} \quad (*) \\
1k \frac{kg\,s\,CK}{m} &= 0.07089515 \cdot 10^{40} \\
1m \frac{kg\,CK}{m^2} &= 92915.AB \cdot 10^{-30} \\
1 \frac{kg\,CK}{m^2} &= 0.00005412044 \cdot 10^{-20} \\
1k \frac{kg\,CK}{m^2} &= 0.03111552 \cdot 10^{-20} \\
1m \frac{kg\,CK}{m^2\,s} &= 7.392277 \cdot 10^{-60} \\
1 \frac{kg\,CK}{m^2\,s} &= 4295.950 \cdot 10^{-60} \\
1k \frac{kg\,CK}{m^2\,s} &= 2548620 \cdot 10^{-60} \\
1m \frac{kg\,CK}{m^2\,s^2} &= 0.0005966497 \cdot 10^{-90} \\
1 \frac{kg\,CK}{m^2\,s^2} &= 0.342B454 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 ni'uv - \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.07701289 m \frac{kg\,CK}{s^2} \\
1 ni'uv - \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.00011131A0 \frac{kg\,CK}{s^2} \\
1 ni'ugaii - \frac{MQ\Theta}{T^2} &= 10^{-30} = 1A7900.0 k \frac{kg\,CK}{s^2} \quad (*) \\
1 xa-MTQ\Theta &= 10^{60} = 0.03934265 m\,kg\,s\,CK \\
1 xa-MTQ\Theta &= 10^{60} = 0.0000662AB12 kg\,s\,CK \\
1 ze-MTQ\Theta &= 10^{70} = B3252.B5 k\,kg\,s\,CK \\
1 xa-MLQ\Theta &= 10^{60} = 276A045. m\,kg\,m\,CK \\
1 xa-MLQ\Theta &= 10^{60} = 4667.660 kg\,m\,CK \\
1 xa-MLQ\Theta &= 10^{60} = 7.A32461 k\,kg\,m\,CK \\
1 re - \frac{MLQ\Theta}{T} &= 10^{20} = 0.033A1142 m \frac{kg\,m\,CK}{s} \\
1 re - \frac{MLQ\Theta}{T} &= 10^{20} = 0.000058A1892 \frac{kg\,m\,CK}{s} \\
1 gaii - \frac{MLQ\Theta}{T} &= 10^{30} = 9AB6B.14 k \frac{kg\,m\,CK}{s} \\
1 ni'upa - \frac{MLQ\Theta}{T^2} &= 10^{-10} = 423.431A m \frac{kg\,m\,CK}{s^2} \\
1 ni'upa - \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.72A7211 \frac{kg\,m\,CK}{s^2} \\
1 ni'upa - \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.001061738 k \frac{kg\,m\,CK}{s^2} \\
1 so-MLTQ\Theta &= 10^{90} = 210.2291 m\,kg\,m\,s\,CK \\
1 so-MLTQ\Theta &= 10^{90} = 0.37287A0 kg\,m\,s\,CK \\
1 so-MLTQ\Theta &= 10^{90} = 0.000628424A k\,kg\,m\,s\,CK \\
1 vaieii-ML^2Q\Theta &= 10^{80} = 0.01553676 m\,kg\,m^2\,CK \\
1 vaieii-ML^2Q\Theta &= 10^{80} = 0.00002617B66 kg\,m^2\,CK \\
1 so-ML^2Q\Theta &= 10^{90} = 440B5.54 k\,kg\,m^2\,CK \\
1 mu - \frac{ML^2Q\Theta}{T} &= 10^{50} = 1A0.1710 m \frac{kg\,m^2\,CK}{s} \\
1 mu - \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.3205076 \frac{kg\,m^2\,CK}{s} \\
1 mu - \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.0005588419 k \frac{kg\,m^2\,CK}{s} \\
1 re - \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 2394055. m \frac{kg\,m^2\,CK}{s^2} \\
1 re - \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 4000.095 \frac{kg\,m^2\,CK}{s^2} \quad (***) \\
1 re - \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 6.AB4070 k \frac{kg\,m^2\,CK}{s^2} \\
1 pano-ML^2TQ\Theta &= 10^{100} = 119A166. m\,kg\,m^2\,s\,CK \\
1 pano-ML^2TQ\Theta &= 10^{100} = 1BA6.B39 kg\,m^2\,s\,CK \\
1 pano-ML^2TQ\Theta &= 10^{100} = 3.5325AB k\,kg\,m^2\,s\,CK \\
1 \frac{MQ\Theta}{L} &= 1 = 0.08752076 m \frac{kg\,CK}{m} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.00012A88B1 \frac{kg\,CK}{m} \\
1 pa - \frac{MQ\Theta}{L} &= 10^{10} = 218A14.A k \frac{kg\,CK}{m} \\
1 ni'ugaii - \frac{MQ\Theta}{LT} &= 10^{-30} = AA6.4444 m \frac{kg\,CK}{ms} \\
1 ni'ugaii - \frac{MQ\Theta}{LT} &= 10^{-30} = 1.696815 \frac{kg\,CK}{ms} \\
1 ni'ugaii - \frac{MQ\Theta}{LT} &= 10^{-30} = 0.002859178 k \frac{kg\,CK}{ms} \\
1 ni'uze - \frac{MQ\Theta}{LT^2} &= 10^{-70} = 0.00001188912 m \frac{kg\,CK}{ms^2} \\
1 ni'uxa - \frac{MQ\Theta}{LT^2} &= 10^{-60} = 1B87A.09 \frac{kg\,CK}{ms^2} \\
1 ni'uxa - \frac{MQ\Theta}{LT^2} &= 10^{-60} = 34.BA69A k \frac{kg\,CK}{ms^2} \\
1 vo - \frac{MTQ\Theta}{L} &= 10^{40} = 69B5A95. m \frac{kg\,s\,CK}{m} \\
1 vo - \frac{MTQ\Theta}{L} &= 10^{40} = B975.821 \frac{kg\,s\,CK}{m} \\
1 vo - \frac{MTQ\Theta}{L} &= 10^{40} = 18.48835 k \frac{kg\,s\,CK}{m} \\
1 ni'ugaii - \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.000013726B6 m \frac{kg\,CK}{m^2} \\
1 ni'ure - \frac{MQ\Theta}{L^2} &= 10^{-20} = 22B61.0B \frac{kg\,CK}{m^2} \\
1 ni'ure - \frac{MQ\Theta}{L^2} &= 10^{-20} = 3A.70302 k \frac{kg\,CK}{m^2} \\
1 ni'uxa - \frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.1783240 m \frac{kg\,CK}{m^2\,s} \\
1 ni'uxa - \frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.0002A03271 \frac{kg\,CK}{m^2\,s} \\
1 ni'umu - \frac{MQ\Theta}{L^2T} &= 10^{-50} = 4A95A1.8 k \frac{kg\,CK}{m^2\,s} \\
1 ni'uso - \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 20A2.041 m \frac{kg\,CK}{m^2\,s^2} \\
1 ni'uso - \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 3.6B2A00 \frac{kg\,CK}{m^2\,s^2} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1B3.5976 \cdot 10^{-90} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 0.000B794402 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.68A8412 \cdot 10^{10} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 3A9.8B32 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.000512377A \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.2B4B3B2 \cdot 10^{-50} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 185.ABBB \cdot 10^{-50} \quad (***) \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 405A3.07 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.000024087A6 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0142A414 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.250804 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1A29.939 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 10A4A68. \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 6.5283B3 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 3883.460 \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 21A4213. \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 ni'uso- \frac{MQ\Theta}{L^2 T^2} &= 10^{-90} = 0.006223B29 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 pa- \frac{MTQ\Theta}{L^2} &= 10^{10} = 1044.202 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 pa- \frac{MTQ\Theta}{L^2} &= 10^{10} = 1.944168 \frac{\text{kg s CK}}{\text{m}^2} \\
1 pa- \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0030AB676 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 ni'umu- \frac{MQ\Theta}{L^3} &= 10^{-50} = 242A.504 m \frac{\text{kg CK}}{\text{m}^3} \\
1 ni'umu- \frac{MQ\Theta}{L^3} &= 10^{-50} = 4.096931 \frac{\text{kg CK}}{\text{m}^3} \\
1 ni'umu- \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.00703A317 k \frac{\text{kg CK}}{\text{m}^3} \\
1 ni'uso- \frac{MQ\Theta}{L^3 T} &= 10^{-90} = 0.00002B77A0B m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 ni'uvaiei- \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 516B9.9B \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 ni'uvaiei- \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 8A.4B711 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 ni'upano- \frac{MQ\Theta}{L^3 T^2} &= 10^{-100} = 0.38B84A5 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 ni'upano- \frac{MQ\Theta}{L^3 T^2} &= 10^{-100} = 0.0006587290 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 ni'uvaiei- \frac{MQ\Theta}{L^3 T^2} &= 10^{-B0} = B23653.A k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 ni'ure- \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.1A46234 m \frac{\text{kg s CK}}{\text{m}^3} \\
1 ni'ure- \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.000327BB3B \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 ni'upa- \frac{MTQ\Theta}{L^3} &= 10^{-10} = 56994A.8 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## **Part II.**

### **Usual Planck units**

This part uses natural units, where  $\epsilon_0 = \frac{1}{2\tau}$  and  $G = 1$ . These are the usual Planck units.

## 4. Base 6Usual Planck units

### 4.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Proton mass =  $0.2103535 \cdot 10^{-40}$

Electron mass =  $13.13035 \cdot 10^{-50}$

Elementary charge =  $1.023512$

$\text{\AA}^1 = 43.55305 \cdot 10^{50}$  (\*)

Bohr radius<sup>2</sup> =  $22.45054 \cdot 10^{50}$

Fine structure constant =  $0.001324245 \cdot 10^0$

Rydberg Energy =  $15.25445 \cdot 10^{-100}$

eV =  $0.5022522 \cdot 10^{-100}$

$\hbar^3 = 1.000000$  (\*\*\*)

$\lambda_{\text{yellow}} = 3.241004 \cdot 10^{100}$  (\*)

$k_{\text{yellow}}^4 = 1.453251 \cdot 10^{-100}$

$k_{\text{X-Ray}}^5 = 113.3522 \cdot 10^{-40}$

Earth g =  $0.03020012 \cdot 10^{-130}$  (\*)

cm =  $1.141413 \cdot 10^{110}$

min =  $0.004530230 \cdot 10^{140}$

hour =  $1.211041 \cdot 10^{140}$

Liter =  $0.01350113 \cdot 10^{340}$

Area of a soccer field =  $0.01541341 \cdot 10^{240}$

$244 \text{ m}^2^6 = 55.23245 \cdot 10^{230}$  (\*)

km/h =  $2.003354 \cdot 10^{-20}$  (\*)

mi/h =  $3.125043 \cdot 10^{-20}$

inch<sup>7</sup> =  $3.133215 \cdot 10^{110}$

mile =  $4.233523 \cdot 10^{120}$

pound =  $0.002022410 \cdot 10^{20}$

horsepower =  $114.5105 \cdot 10^{-150}$

kcal =  $0.03332311 \cdot 10^{-10}$

Age of the Universe =  $311.3125 \cdot 10^{200}$

Size of the observable Universe =  $14.54521 \cdot 10^{210}$

Average density of the Universe =  $250.5554 \cdot 10^{-440}$  (\*\*)

Earth mass =  $0.3230545 \cdot 10^{110}$

Sun mass =  $4.023053 \cdot 10^{120}$

Interesting variables for comparison:

$1 -4-M = 10^{-40} = 2.425054 m_p$

$1 -5-M = 10^{-50} = 0.03520214 m_e$

$1 Q = 1 = 0.5331143 e$

$1 5-L = 10^{50} = 0.01141503 \text{\AA}$

$1 5-L = 10^{50} = 0.02233015 r_B$

$1 = 1 = 345.0115 \alpha$

$1 -10-\frac{ML^2}{T^2} = 10^{-100} = 0.03044300 Ry$  (\*)

$1 -10-\frac{ML^2}{T^2} = 10^{-100} = 1.103401 \text{eV}$

$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar$  (\*\*\*)

$1 10-L = 10^{100} = 0.1423425 \cdot \lambda_{\text{yellow}}$

$1 -10-\frac{1}{L} = 10^{-100} = 0.3143235 \cdot k_{\text{yellow}}$

$1 -4-\frac{1}{L} = 10^{-40} = 0.004422012 \cdot k_{\text{X-Ray}}$

$1 -13-\frac{ML}{T^2} = 10^{-130} = 15.44042 \cdot \text{Earth g}$

$1 11-L = 10^{110} = 0.4400003 \text{cm}$  (\*\*)

$1 14-T = 10^{140} = 111.5254 \text{min}$

$1 14-T = 10^{140} = 0.4220322 \text{ h}$

$1 34-L^3 = 10^{340} = 33.54151 l$

$1 24-L^2 = 10^{240} = 30.23544 A$

$1 23-L^2 = 10^{230} = 0.01003251 \cdot 244 \text{ m}^2$  (\*)

$1 -2-\frac{L}{T} = 10^{-20} = 0.2550321 \text{ km/h}$  (\*)

$1 -2-\frac{L}{T} = 10^{-20} = 0.1503134 \text{ mi/h}$

$1 11-L = 10^{110} = 0.1500505 \text{ inch}$  (\*)

$1 12-L = 10^{120} = 0.1204124 \text{ mile}$

$1 2-M = 10^{20} = 252.2403 \text{ pound}$

$1 -14-\frac{ML^2}{T^3} = 10^{-140} = 4335.313 \text{ horsepower}$

$1 -1-\frac{ML^2}{T^2} = 10^{-10} = 14.00255 \text{ kcal}$  (\*\*)

$1 20-T = 10^{200} = 0.001511450 t_U$

$1 21-L = 10^{210} = 0.03140521 l_U$

$1 -44-\frac{M}{L^3} = 10^{-440} = 0.002032551 \rho_U$  (\*)

$1 11-M = 10^{110} = 1.430453 m_E$

$1 12-M = 10^{120} = 0.1250230 m_S$

<sup>1</sup>Length in atomic and solid state physics, 1/14 nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>100 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 0.1312403 \cdot 10^{150} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.5005032 \cdot 10^{150} \quad (*) \\ \text{Astronomical unit} &= 0.1045235 \cdot 10^{140} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 5.155311 \cdot 10^{-1020} \quad (*) \\ \text{mol} &= 2.420221 \cdot 10^{50} \\ \text{Standard temperature}^8 &= 52.00251 \cdot 10^{30} \quad (*) \\ \text{Room - standard temperature}^9 &= 2.202150 \cdot 10^{30} \\ \text{atm} &= 0.01524321 \cdot 10^{-350} \\ c_s &= 0.01531030 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \mu_0 &= 0.02510444 \cdot 10^0 \\ G &= 1.000000 \quad (***) \end{aligned}$$

$$\begin{aligned} 1\text{m} &= 114.3534 \cdot 10^{-10} \\ 1 &= 1.000000 \quad (***) \\ 1\text{k} &= 4344.000 \cdot 10^0 \quad (**) \\ 1\text{m}_s^{\frac{1}{s}} &= 2.345050 \cdot 10^{-140} \\ 1\text{s}^{\frac{1}{s}} &= 0.02011052 \cdot 10^{-130} \\ 1\text{k}_s^{\frac{1}{s}} &= 132.2504 \cdot 10^{-130} \\ 1\text{m}_{s^2}^{\frac{1}{s}} &= 0.05205041 \cdot 10^{-310} \\ 1\text{s}^{\frac{1}{s^2}} &= 404.4501 \cdot 10^{-310} \\ 1\text{k}_{s^2}^{\frac{1}{s}} &= 3.104530 \cdot 10^{-300} \\ 1\text{m s} &= 3454.045 \cdot 10^{120} \\ 1\text{s} &= 25.41241 \cdot 10^{130} \\ 1\text{ks} &= 0.2135510 \cdot 10^{140} \quad (*) \\ 1\text{mm} &= 0.04343431 \cdot 10^{110} \\ 1\text{m} &= 332.3230 \cdot 10^{110} \\ 1\text{km} &= 2.431121 \cdot 10^{120} \\ 1\text{m}_s^{\frac{m}{s}} &= 0.001322434 \cdot 10^{-20} \\ 1\text{s}^{\frac{m}{s}} &= 11.13221 \cdot 10^{-20} \\ 1\text{k}_s^{\frac{m}{s}} &= 0.05334055 \cdot 10^{-10} \quad (*) \\ 1\text{m}_{s^2}^{\frac{m}{s}} &= 31.04430 \cdot 10^{-200} \\ 1\text{s}^{\frac{m}{s^2}} &= 0.2243240 \cdot 10^{-150} \\ 1\text{k}_{s^2}^{\frac{m}{s}} &= 0.001522022 \cdot 10^{-140} \\ 1\text{m m s} &= 2.135424 \cdot 10^{240} \\ 1\text{m s} &= 0.01431232 \cdot 10^{250} \\ 1\text{km s} &= 120.4434 \cdot 10^{250} \\ 1\text{mm}^2 &= 24.31030 \cdot 10^{220} \\ 1\text{m}^2 &= 0.2043101 \cdot 10^{230} \\ 1\text{km}^2 &= 0.001350144 \cdot 10^{240} \\ 1\text{m}_s^{\frac{m^2}{s}} &= 0.5333511 \cdot 10^{50} \\ 1\text{s}^{\frac{m^2}{s}} &= 0.004153312 \cdot 10^{100} \\ 1\text{k}_s^{\frac{m^2}{s}} &= 32.00154 \cdot 10^{100} \quad (*) \\ 1\text{m}_{s^2}^{\frac{m^2}{s}} &= 0.01521544 \cdot 10^{-40} \\ 1\text{s}^{\frac{m^2}{s^2}} &= 124.4155 \cdot 10^{-40} \quad (*) \end{aligned}$$

<sup>8</sup>0°C measured from absolute zero  
<sup>9</sup>32 °C

$$\begin{aligned} 1\text{ 15-T} &= 10^{150} = 3.521242 \text{ y} \\ 1\text{ } \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1\text{ 15-L} &= 10^{150} = 1.105553 \text{ pc} \quad (**) \\ 1\text{ 14-L} &= 10^{140} = 5.140314 \text{ AE} \end{aligned}$$

$$\begin{aligned} 1\text{ -102-} \frac{M}{T^3 \Theta^4} &= 10^{-1020} = 0.1043033 \sigma \\ 1\text{ 5-} &= 10^{50} = 0.2111433 \text{ mol} \\ 1\text{ 3-}\Theta &= 10^{30} = 0.01042522 T_0 \\ 1\text{ 3-}\Theta &= 10^{30} = 0.2320522 \Theta_R \\ 1\text{ -35-} \frac{M}{LT^2} &= 10^{-350} = 30.50311 \text{ atm} \\ 1\text{ -1-} \frac{L}{T} &= 10^{-10} = 30.42224 \cdot c_s \end{aligned}$$

$$\begin{aligned} 1\text{ } \frac{ML}{Q^2} &= 1 = 20.32220 \cdot \mu_0 \\ 1\text{ } \frac{L^3}{MT^2} &= 1 = 1.000000 \cdot G \quad (***) \end{aligned}$$

### Extensive list of SI units

$$\begin{aligned} 1 &= 1 = 4344.000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1\text{ 1-} &= 10^{10} = 114.3534 \text{ k} \\ 1\text{ -14-} \frac{1}{T} &= 10^{-140} = 0.2135510 \text{ m}_s^{\frac{1}{s}} \quad (*) \\ 1\text{ -13-} \frac{1}{T} &= 10^{-130} = 25.41241 \text{ } \frac{1}{\text{s}} \\ 1\text{ -12-} \frac{1}{T} &= 10^{-120} = 3454.045 \text{ } \frac{\text{k}}{\text{s}} \\ 1\text{ -31-} \frac{1}{T^2} &= 10^{-310} = 10.41532 \text{ } \frac{\text{m}}{\text{s}^2} \\ 1\text{ -30-} \frac{1}{T^2} &= 10^{-300} = 1241.312 \text{ } \frac{1}{\text{s}^2} \\ 1\text{ -30-} \frac{1}{T^2} &= 10^{-300} = 0.1514202 \text{ } \frac{\text{k}}{\text{s}^2} \\ 1\text{ 13-T} &= 10^{130} = 132.2504 \text{ m s} \\ 1\text{ 13-T} &= 10^{130} = 0.02011052 \text{ s} \\ 1\text{ 14-T} &= 10^{140} = 2.345050 \text{ k s} \\ 1\text{ 11-L} &= 10^{110} = 11.44001 \text{ m m} \quad (*) \\ 1\text{ 12-L} &= 10^{120} = 1402.515 \text{ m} \\ 1\text{ 12-L} &= 10^{120} = 0.2102145 \text{ k m} \\ 1\text{ -2-} \frac{L}{T} &= 10^{-20} = 345.4201 \text{ m}_s^{\frac{m}{s}} \\ 1\text{ -2-} \frac{L}{T} &= 10^{-20} = 0.04542533 \text{ } \frac{\text{m}}{\text{s}} \\ 1\text{ -1-} \frac{L}{T} &= 10^{-10} = 10.23153 \text{ } \frac{\text{k}}{\text{s}} \\ 1\text{ -20-} \frac{L}{T^2} &= 10^{-200} = 0.01514235 \text{ } \frac{\text{m}}{\text{s}^2} \\ 1\text{ -15-} \frac{L}{T^2} &= 10^{-150} = 2.234430 \text{ } \frac{\text{m}}{\text{s}^2} \\ 1\text{ -14-} \frac{L}{T^2} &= 10^{-140} = 305.4400 \text{ } \frac{\text{k}}{\text{s}^2} \quad (*) \\ 1\text{ 24-LT} &= 10^{240} = 0.2345140 \text{ m m s} \\ 1\text{ 25-LT} &= 10^{250} = 32.25441 \text{ m s} \\ 1\text{ 30-LT} &= 10^{300} = 4232.100 \text{ k m s} \quad (*) \\ 1\text{ 22-L}^2 &= 10^{220} = 0.02102230 \text{ m m}^2 \\ 1\text{ 23-L}^2 &= 10^{230} = 2.453354 \text{ m}^2 \\ 1\text{ 24-L}^2 &= 10^{240} = 335.4041 \text{ k m}^2 \\ 1\text{ 5-} \frac{L^2}{T} &= 10^{50} = 1.023214 \text{ m}_s^{\frac{m^2}{s}} \\ 1\text{ 10-} \frac{L^2}{T} &= 10^{100} = 121.5511 \text{ } \frac{\text{m}^2}{\text{s}} \quad (*) \\ 1\text{ 10-} \frac{L^2}{T} &= 10^{100} = 0.01444343 \text{ } \frac{\text{k}}{\text{s}^2} \\ 1\text{ -4-} \frac{L^2}{T^2} &= 10^{-40} = 30.54500 \text{ } \frac{\text{m}}{\text{s}^2} \quad (*) \\ 1\text{ -4-} \frac{L^2}{T^2} &= 10^{-40} = 0.004032541 \text{ } \frac{\text{m}^2}{\text{s}^2} \end{aligned}$$

$1k \frac{m^2}{s^2} = 1.044030 \cdot 10^{-30}$	$1 - 3 - \frac{L^2}{T^2} = 10^{-30} = 0.5150521 k \frac{m^2}{s^2}$
$1m \frac{m^2 s}{s} = 0.001204411 \cdot 10^{400}$	$1 40 - L^2 T = 10^{400} = 423.2223 m \frac{m^2 s}{s}$
$1 m^2 s = 10.13503 \cdot 10^{400}$	$1 40 - L^2 T = 10^{400} = 0.05423255 m^2 s \quad (*)$
$1k m^2 s = 0.04501331 \cdot 10^{410}$	$1 41 - L^2 T = 10^{410} = 11.23422 k m^2 s$
$1m \frac{1}{m} = 0.2102145 \cdot 10^{-120}$	$1 - 12 - \frac{1}{L} = 10^{-120} = 2.431121 m \frac{1}{m}$
$1 \frac{1}{m} = 1402.515 \cdot 10^{-120}$	$1 - 11 - \frac{1}{L} = 10^{-110} = 332.3230 \frac{1}{m}$
$1k \frac{1}{m} = 11.44001 \cdot 10^{-110} \quad (*)$	$1 - 11 - \frac{1}{L} = 10^{-110} = 0.04343431 k \frac{1}{m}$
$1m \frac{1}{ms} = 4232.100 \cdot 10^{-300} \quad (*)$	$1 - 25 - \frac{1}{LT} = 10^{-250} = 120.4434 m \frac{1}{ms}$
$1 \frac{1}{ms} = 32.25441 \cdot 10^{-250}$	$1 - 25 - \frac{1}{LT} = 10^{-250} = 0.01431232 \frac{1}{ms}$
$1k \frac{1}{ms} = 0.2345140 \cdot 10^{-240}$	$1 - 24 - \frac{1}{LT} = 10^{-240} = 2.135424 k \frac{1}{ms}$
$1m \frac{1}{ms^2} = 130.0000 \cdot 10^{-430} \quad (**)$	$1 - 42 - \frac{1}{LT^2} = 10^{-420} = 4000.001 m \frac{1}{ms^2} \quad (**)$
$1 \frac{1}{ms^2} = 1.054000 \cdot 10^{-420} \quad (**)$	$1 - 42 - \frac{1}{LT^2} = 10^{-420} = 0.5103430 \frac{1}{ms^2}$
$1k \frac{1}{ms^2} = 5205.222 \cdot 10^{-420}$	$1 - 41 - \frac{1}{LT^2} = 10^{-410} = 104.1511 k \frac{1}{ms^2}$
$1m \frac{s}{m} = 10.23153 \cdot 10^{10}$	$1 - 1 - \frac{T}{L} = 10^{10} = 0.05334055 m \frac{s}{m} \quad (*)$
$1 \frac{s}{m} = 0.04542533 \cdot 10^{20}$	$1 2 - \frac{T}{L} = 10^{20} = 11.13221 \frac{s}{m}$
$1k \frac{s}{m} = 345.4201 \cdot 10^{20}$	$1 2 - \frac{T}{L} = 10^{20} = 0.001322434 k \frac{s}{m}$
$1m \frac{1}{m^2} = 335.4041 \cdot 10^{-240}$	$1 - 24 - \frac{1}{L^2} = 10^{-240} = 0.001350144 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 2.453354 \cdot 10^{-230}$	$1 - 23 - \frac{1}{L^2} = 10^{-230} = 0.2043101 \frac{1}{m^2}$
$1k \frac{1}{m^2} = 0.02102230 \cdot 10^{-220}$	$1 - 22 - \frac{1}{L^2} = 10^{-220} = 24.31030 k \frac{1}{m^2}$
$1m \frac{1}{m^2 s} = 11.23422 \cdot 10^{-410}$	$1 - 41 - \frac{1}{L^2 T} = 10^{-410} = 0.04501331 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 0.05423255 \cdot 10^{-400} \quad (*)$	$1 - 40 - \frac{1}{L^2 T} = 10^{-400} = 10.13503 \frac{1}{m^2 s}$
$1k \frac{1}{m^2 s} = 423.2223 \cdot 10^{-400}$	$1 - 40 - \frac{1}{L^2 T} = 10^{-400} = 0.001204411 k \frac{1}{m^2 s}$
$1m \frac{1}{m^2 s^2} = 0.2304154 \cdot 10^{-540}$	$1 - 54 - \frac{1}{L^2 T^2} = 10^{-540} = 2.214141 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 1540.001 \cdot 10^{-540} \quad (*)$	$1 - 53 - \frac{1}{L^2 T^2} = 10^{-530} = 303.0302 \frac{1}{m^2 s^2}$
$1k \frac{1}{m^2 s^2} = 13.00025 \cdot 10^{-530} \quad (**)$	$1 - 53 - \frac{1}{L^2 T^2} = 10^{-530} = 0.03555444 k \frac{1}{m^2 s^2} \quad (**)$
$1m \frac{s}{m^2} = 0.01444343 \cdot 10^{-100}$	$1 - 10 - \frac{T}{L^2} = 10^{-100} = 32.00154 m \frac{s}{m^2} \quad (*)$
$1 \frac{s}{m^2} = 121.5511 \cdot 10^{-100} \quad (*)$	$1 - 10 - \frac{T}{L^2} = 10^{-100} = 0.004153312 \frac{s}{m^2}$
$1k \frac{s}{m^2} = 1.023214 \cdot 10^{-50}$	$1 - 5 - \frac{T}{L^2} = 10^{-50} = 0.5333511 k \frac{s}{m^2}$
$1m \frac{1}{m^3} = 1.005123 \cdot 10^{-350} \quad (*)$	$1 - 35 - \frac{1}{L^3} = 10^{-350} = 0.5505155 m \frac{1}{m^3} \quad (*)$
$1 \frac{1}{m^3} = 0.004424124 \cdot 10^{-340}$	$1 - 34 - \frac{1}{L^3} = 10^{-340} = 113.3151 \frac{1}{m^3}$
$1k \frac{1}{m^3} = 33.54151 \cdot 10^{-340}$	$1 - 34 - \frac{1}{L^3} = 10^{-340} = 0.01350113 k \frac{1}{m^3}$
$1m \frac{1}{m^3 s} = 0.02025444 \cdot 10^{-520}$	$1 - 52 - \frac{1}{L^3 T} = 10^{-520} = 25.14210 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 133.5022 \cdot 10^{-520}$	$1 - 52 - \frac{1}{L^3 T} = 10^{-520} = 0.003422330 \frac{1}{m^3 s}$
$1k \frac{1}{m^3 s} = 1.123444 \cdot 10^{-510}$	$1 - 51 - \frac{1}{L^3 T} = 10^{-510} = 0.4501155 k \frac{1}{m^3 s} \quad (*)$
$1m \frac{1}{m^3 s^2} = 412.2252 \cdot 10^{-1100}$	$1 - 110 - \frac{1}{L^3 T^2} = 10^{-1100} = 0.001230041 m \frac{1}{m^3 s^2} \quad (*)$
$1 \frac{1}{m^3 s^2} = 3.133341 \cdot 10^{-1050}$	$1 - 105 - \frac{1}{L^3 T^2} = 10^{-1050} = 0.1500421 \frac{1}{m^3 s^2} \quad (*)$
$1k \frac{1}{m^3 s^2} = 0.02304243 \cdot 10^{-1040}$	$1 - 104 - \frac{1}{L^3 T^2} = 10^{-1040} = 22.14054 k \frac{1}{m^3 s^2}$
$1m \frac{s}{m^3} = 30.04523 \cdot 10^{-220}$	$1 - 22 - \frac{T}{L^3} = 10^{-220} = 0.01552431 m \frac{s}{m^3} \quad (*)$
$1 \frac{s}{m^3} = 0.2155441 \cdot 10^{-210} \quad (*)$	$1 - 21 - \frac{T}{L^3} = 10^{-210} = 2.323400 \frac{s}{m^3} \quad (*)$
$1k \frac{s}{m^3} = 0.001444420 \cdot 10^{-200}$	$1 - 20 - \frac{T}{L^3} = 10^{-200} = 320.0052 k \frac{s}{m^3} \quad (*)$
$1m kg = 0.5524144 \cdot 10^{10} \quad (*)$	$1 1 - M = 10^{10} = 1.003200 m kg \quad (*)$
$1kg = 0.004320444 \cdot 10^{20}$	$1 2 - M = 10^{20} = 115.2132 kg$
$1k kg = 33.03513 \cdot 10^{20}$	$1 2 - M = 10^{20} = 0.01412222 k kg$
$1m \frac{kg}{s} = 0.02000250 \cdot 10^{-120} \quad (**)$	$1 - 12 - \frac{M}{T} = 10^{-120} = 25.55143 m \frac{kg}{s} \quad (*)$
$1 \frac{kg}{s} = 131.3411 \cdot 10^{-120}$	$1 - 12 - \frac{M}{T} = 10^{-120} = 0.003514520 \frac{kg}{s}$
$1k \frac{kg}{s} = 1.105252 \cdot 10^{-110}$	$1 - 11 - \frac{M}{T} = 10^{-110} = 0.5011111 k \frac{kg}{s}$
$1m \frac{kg}{s^2} = 402.3133 \cdot 10^{-300}$	$1 - 30 - \frac{M}{T^2} = 10^{-300} = 0.001250213 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 3.050240 \cdot 10^{-250}$	$1 - 25 - \frac{M}{T^2} = 10^{-250} = 0.1524341 \frac{kg}{s^2}$
$1k \frac{kg}{s^2} = 0.02231254 \cdot 10^{-240}$	$1 - 24 - \frac{M}{T^2} = 10^{-240} = 22.50430 k \frac{kg}{s^2}$
$1m kg s = 25.23432 \cdot 10^{140}$	$1 14 - MT = 10^{140} = 0.02021533 m kg s$
$1 kg s = 0.2124214 \cdot 10^{150}$	$1 15 - MT = 10^{150} = 2.401532 kg s$

$$\begin{aligned}
1 \text{k kg s} &= 0.001421430 \cdot 10^{200} \\
1 \text{m kg m} &= 330.3405 \cdot 10^{120} \\
1 \text{kg m} &= 2.414103 \cdot 10^{130} \\
1 \text{k kg m} &= 0.02032145 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}}{\text{s}} &= 11.05231 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}} &= 0.05303433 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}}{\text{s}} &= 413.1323 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2} &= 0.2231210 \cdot 10^{-140} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 1511.455 \cdot 10^{-140} \quad (*) \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2} &= 12.35333 \cdot 10^{-130} \\
1 \text{m kg m s} &= 0.01421355 \cdot 10^{300} \quad (*) \\
1 \text{kg m s} &= 120.0153 \cdot 10^{300} \\
1 \text{k kg m s} &= 1.010245 \cdot 10^{310} \\
1 \text{m kg m}^2 &= 0.2032105 \cdot 10^{240} \\
1 \text{kg m}^2 &= 1340.525 \cdot 10^{240} \\
1 \text{k kg m}^2 &= 11.25120 \cdot 10^{250} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}} &= 4131.203 \cdot 10^{100} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 31.41212 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}} &= 0.2311205 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} &= 123.5304 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 1.040212 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} &= 5052.455 \cdot 10^{-20} \quad (*) \\
1 \text{m kg m}^2 \text{s} &= 10.10225 \cdot 10^{410} \\
1 \text{kg m}^2 \text{s} &= 0.04433405 \cdot 10^{420} \\
1 \text{k kg m}^2 \text{s} &= 340.2303 \cdot 10^{420} \\
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.001353212 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}} &= 11.35425 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= 0.05524340 \cdot 10^{-50} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= 32.10323 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m s}} &= 0.2332343 \cdot 10^{-230} \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.002000325 \cdot 10^{-220} \quad (***) \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= 1.050111 \cdot 10^{-410} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 0.005135450 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 40.23251 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 0.04514353 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m}} &= 343.3435 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}} &= 2.523525 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2} &= 2.440220 \cdot 10^{-220} \\
1 \frac{\text{kg}}{\text{m}^2} &= 0.02051133 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2} &= 135.3243 \cdot 10^{-210} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 0.05352353 \cdot 10^{-350} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 420.5510 \cdot 10^{-350} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 3.210425 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.001525342 \cdot 10^{-520} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 12.51052 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.1050132 \cdot 10^{-510} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2} &= 121.1150 \cdot 10^{-50} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 1.015510 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2} &= 4514.524 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3} &= 4400.401 \cdot 10^{-340} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ 20-}MT &= 10^{200} = 324.4554 \text{ k kg s} \quad (*) \\
1 \text{ 12-}ML &= 10^{120} = 0.001412253 \text{ m kg m} \\
1 \text{ 13-}ML &= 10^{130} = 0.2113321 \text{ kg m} \\
1 \text{ 14-}ML &= 10^{140} = 25.10530 \text{ k kg m} \\
1 \text{ -1-} \frac{ML}{T} &= 10^{-10} = 0.05011244 \text{ m} \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 10.30521 \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 0.001224231 \text{ k} \frac{\text{kg m}}{\text{s}} \\
1 \text{ -14-} \frac{ML}{T^2} &= 10^{-140} = 2.250514 \text{ m} \frac{\text{kg m}}{\text{s}^2} \\
1 \text{ -13-} \frac{ML}{T^2} &= 10^{-130} = 311.3112 \frac{\text{kg m}}{\text{s}^2} \\
1 \text{ -13-} \frac{ML}{T^2} &= 10^{-130} = 0.04054221 \text{ k} \frac{\text{kg m}}{\text{s}^2} \\
1 \text{ 30-}MLT &= 10^{300} = 32.45101 \text{ m kg m s} \\
1 \text{ 30-}MLT &= 10^{300} = 0.004254533 \text{ kg m s} \\
1 \text{ 31-}MLT &= 10^{310} = 0.5454154 \text{ k kg m s} \\
1 \text{ 24-}ML^2 &= 10^{240} = 2.511023 \text{ m kg m}^2 \\
1 \text{ 25-}ML^2 &= 10^{250} = 341.4152 \text{ kg m}^2 \\
1 \text{ 25-}ML^2 &= 10^{250} = 0.04451444 \text{ k kg m}^2 \\
1 \text{ 11-} \frac{ML^2}{T} &= 10^{110} = 122.4255 \text{ m} \frac{\text{kg m}^2}{\text{s}} \quad (*) \\
1 \text{ 11-} \frac{ML^2}{T} &= 10^{110} = 0.01454343 \frac{\text{kg m}^2}{\text{s}} \\
1 \text{ 12-} \frac{ML^2}{T} &= 10^{120} = 2.211234 \text{ k} \frac{\text{kg m}^2}{\text{s}} \\
1 \text{ -2-} \frac{ML^2}{T^2} &= 10^{-20} = 4054.340 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{ -2-} \frac{ML^2}{T^2} &= 10^{-20} = 0.5220334 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{ -1-} \frac{ML^2}{T^2} &= 10^{-10} = 105.5320 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{ 41-}ML^2T &= 10^{410} = 0.05454344 \text{ m kg m}^2 \text{s} \\
1 \text{ 42-}ML^2T &= 10^{420} = 11.31511 \text{ kg m}^2 \text{s} \\
1 \text{ 42-}ML^2T &= 10^{420} = 0.001344201 \text{ k kg m}^2 \text{s} \\
1 \text{ -10-} \frac{M}{L} &= 10^{-100} = 334.3154 \text{ m} \frac{\text{kg}}{\text{m}} \\
1 \text{ -10-} \frac{M}{L} &= 10^{-100} = 0.04411105 \frac{\text{kg}}{\text{m}} \\
1 \text{ -5-} \frac{M}{L} &= 10^{-50} = 10.03141 \text{ k} \frac{\text{kg}}{\text{m}} \\
1 \text{ -24-} \frac{M}{LT} &= 10^{-240} = 0.01441142 \text{ m} \frac{\text{kg}}{\text{m s}} \\
1 \text{ -23-} \frac{M}{LT} &= 10^{-230} = 2.151155 \frac{\text{kg}}{\text{m s}} \quad (*) \\
1 \text{ -22-} \frac{M}{LT} &= 10^{-220} = 255.5044 \text{ k} \frac{\text{kg}}{\text{m s}} \quad (*) \\
1 \text{ -41-} \frac{M}{LT^2} &= 10^{-410} = 0.5133012 \text{ m} \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ -40-} \frac{M}{LT^2} &= 10^{-400} = 104.5334 \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ -40-} \frac{M}{LT^2} &= 10^{-400} = 0.01250144 \text{ k} \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ -3-} \frac{MT}{L} &= 10^{30} = 11.21233 \text{ m} \frac{\text{kg s}}{\text{m}} \\
1 \text{ -4-} \frac{MT}{L} &= 10^{40} = 1331.555 \frac{\text{kg s}}{\text{m}} \quad (**) \\
1 \text{ -4-} \frac{MT}{L} &= 10^{40} = 0.2021453 \text{ k} \frac{\text{kg s}}{\text{m}} \\
1 \text{ -22-} \frac{M}{L^2} &= 10^{-220} = 0.2054132 \text{ m} \frac{\text{kg}}{\text{m}^2} \\
1 \text{ -21-} \frac{M}{L^2} &= 10^{-210} = 24.44134 \frac{\text{kg}}{\text{m}^2} \\
1 \text{ -20-} \frac{M}{L^2} &= 10^{-200} = 3343.045 \text{ k} \frac{\text{kg}}{\text{m}^2} \\
1 \text{ -35-} \frac{MT}{L^2 T} &= 10^{-350} = 10.21200 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ -34-} \frac{M}{L^2 T} &= 10^{-340} = 1213.115 \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \text{ -34-} \frac{M}{L^2 T} &= 10^{-340} = 0.1441105 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \text{ -52-} \frac{M}{L^2 T^2} &= 10^{-520} = 304.4444 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ -52-} \frac{M}{L^2 T^2} &= 10^{-520} = 0.04021044 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ -51-} \frac{M}{L^2 T^2} &= 10^{-510} = 5.132432 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ -4-} \frac{MT}{L^2} &= 10^{-40} = 4215.541 \text{ m} \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ -4-} \frac{MT}{L^2} &= 10^{-40} = 0.5404313 \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ -3-} \frac{MT}{L^2} &= 10^{-30} = 112.1211 \text{ k} \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ -33-} \frac{M}{L^3} &= 10^{-330} = 114.1310 \text{ m} \frac{\text{kg}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{m}^3} &= 33.34144 \cdot 10^{-330} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3} &= 0.2440312 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} &= 132.5442 \cdot 10^{-510} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}} &= 1.115421 \cdot 10^{-500} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} &= 5352.541 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 3.114520 \cdot 10^{-1040} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 0.02252103 \cdot 10^{-1030} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 152.5415 \cdot 10^{-1030} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3} &= 0.2144043 \cdot 10^{-200} \\
1 \frac{\text{kg s}}{\text{m}^3} &= 1434.451 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3} &= 12.11214 \cdot 10^{-150} \\
1 \text{m} \frac{1}{\text{C}} &= 52.55501 \cdot 10^{-50} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{C}} &= 0.4124313 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{C}} &= 3135.113 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{s C}} &= 1.510300 \cdot 10^{-220} \quad (*) \\
1 \frac{1}{\text{s C}} &= 0.01234323 \cdot 10^{-210} \\
1 \text{k} \frac{1}{\text{s C}} &= 103.5350 \cdot 10^{-210} \\
1 \text{m} \frac{1}{\text{s}^2 \text{C}} &= 0.03442154 \cdot 10^{-350} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 253.1231 \cdot 10^{-350} \\
1 \text{k} \frac{1}{\text{s}^2 \text{C}} &= 2.131113 \cdot 10^{-340} \\
1 \text{m} \frac{\text{s}}{\text{C}} &= 2412.130 \cdot 10^{40} \\
1 \frac{\text{s}}{\text{C}} &= 20.30451 \cdot 10^{50} \\
1 \text{k} \frac{\text{s}}{\text{C}} &= 0.1335503 \cdot 10^{100} \quad (*) \\
1 \text{m} \frac{\text{m}}{\text{C}} &= 0.03135012 \cdot 10^{30} \\
1 \frac{\text{m}}{\text{C}} &= 230.5315 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}}{\text{C}} &= 1.540541 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}}{\text{s C}} &= 0.001035325 \cdot 10^{-100} \\
1 \frac{\text{m}}{\text{s C}} &= 5.045100 \cdot 10^{-100} \quad (*) \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.03543501 \cdot 10^{-50} \\
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 21.31031 \cdot 10^{-240} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.1423502 \cdot 10^{-230} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.001202000 \cdot 10^{-220} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{ms}}{\text{C}} &= 1.335433 \cdot 10^{200} \\
1 \frac{\text{ms}}{\text{C}} &= 0.01124200 \cdot 10^{210} \quad (*) \\
1 \text{k} \frac{\text{ms}}{\text{C}} &= 54.30143 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 15.40503 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.1300421 \cdot 10^{150} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 0.001054321 \cdot 10^{200} \\
1 \text{m} \frac{\text{m}^2}{\text{s C}} &= 0.3543344 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{s C}} &= 0.003020113 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}^2}{\text{s C}} &= 22.05230 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.01201533 \cdot 10^{-120} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 101.1414 \cdot 10^{-120} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.4443411 \cdot 10^{-110} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 542.5554 \cdot 10^{310} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 4.234154 \cdot 10^{320} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.03231241 \cdot 10^{330} \\
1 \text{m} \frac{1}{\text{m C}} &= 0.1312334 \cdot 10^{-200}
\end{aligned}$$

$$\begin{aligned}
1 -33 -\frac{M}{L^3} &= 10^{-330} = 0.01355403 \frac{\text{kg}}{\text{m}^3} \quad (*) \\
1 -32 -\frac{M}{L^3} &= 10^{-320} = 2.054051 \text{k} \frac{\text{kg}}{\text{m}^3} \\
1 -50 -\frac{M}{L^3 T} &= 10^{-500} = 3443.011 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 -50 -\frac{M}{L^3 T} &= 10^{-500} = 0.4525245 \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 -45 -\frac{M}{L^3 T} &= 10^{-450} = 102.1140 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 -104 -\frac{M}{L^3 T^2} &= 10^{-1040} = 0.1510503 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} \\
1 -103 -\frac{M}{L^3 T^2} &= 10^{-1030} = 22.30032 \frac{\text{kg}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -102 -\frac{M}{L^3 T^2} &= 10^{-1020} = 3044.344 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} \\
1 -20 -\frac{MT}{L^3} &= 10^{-200} = 2.340125 \text{m} \frac{\text{kg s}}{\text{m}^3} \\
1 -15 -\frac{MT}{L^3} &= 10^{-150} = 321.5133 \frac{\text{kg s}}{\text{m}^3} \\
1 -15 -\frac{MT}{L^3} &= 10^{-150} = 0.04215415 \text{k} \frac{\text{kg s}}{\text{m}^3} \\
1 -5 -\frac{1}{Q} &= 10^{-50} = 0.01031400 \text{m} \frac{1}{\text{C}} \quad (*) \\
1 -4 -\frac{1}{Q} &= 10^{-40} = 1.225232 \frac{1}{\text{C}} \\
1 -3 -\frac{1}{Q} &= 10^{-30} = 145.5500 \text{k} \frac{1}{\text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -22 -\frac{1}{T Q} &= 10^{-220} = 0.3115255 \text{m} \frac{1}{\text{s C}} \quad (*) \\
1 -21 -\frac{1}{T Q} &= 10^{-210} = 41.01210 \frac{1}{\text{s C}} \\
1 -20 -\frac{1}{T Q} &= 10^{-200} = 5224.055 \text{k} \frac{1}{\text{s C}} \quad (*) \\
1 -35 -\frac{1}{T^2 Q} &= 10^{-350} = 13.30030 \text{m} \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 -34 -\frac{1}{T^2 Q} &= 10^{-340} = 2015.202 \frac{1}{\text{s}^2 \text{C}} \\
1 -34 -\frac{1}{T^2 Q} &= 10^{-340} = 0.2354323 \text{k} \frac{1}{\text{s}^2 \text{C}} \\
1 -5 -\frac{T}{Q} &= 10^{50} = 211.5050 \text{m} \frac{\text{s}}{\text{C}} \\
1 -5 -\frac{T}{Q} &= 10^{50} = 0.02512544 \frac{\text{s}}{\text{C}} \\
1 -10 -\frac{T}{Q} &= 10^{100} = 3.420434 \text{k} \frac{\text{s}}{\text{C}} \\
1 -3 -\frac{L}{Q} &= 10^{30} = 14.55533 \text{m} \frac{\text{m}}{\text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -4 -\frac{L}{Q} &= 10^{40} = 2213.043 \frac{\text{m}}{\text{C}} \\
1 -4 -\frac{L}{Q} &= 10^{40} = 0.3025002 \text{k} \frac{\text{m}}{\text{C}} \quad (*) \\
1 -10 -\frac{L}{T Q} &= 10^{-100} = 522.4241 \text{m} \frac{\text{m}}{\text{s C}} \\
1 -10 -\frac{L}{T Q} &= 10^{-100} = 0.1100215 \frac{\text{m}}{\text{s C}} \quad (*) \\
1 -5 -\frac{L}{T Q} &= 10^{-50} = 13.03032 \text{k} \frac{\text{m}}{\text{s C}} \\
1 -24 -\frac{L}{T^2 Q} &= 10^{-240} = 0.02354414 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -23 -\frac{L}{T^2 Q} &= 10^{-230} = 3.240454 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -22 -\frac{L}{T^2 Q} &= 10^{-220} = 424.5144 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -20 -\frac{LT}{Q} &= 10^{200} = 0.3420544 \text{m} \frac{\text{m s}}{\text{C}} \\
1 -21 -\frac{LT}{Q} &= 10^{210} = 44.55122 \frac{\text{m s}}{\text{C}} \quad (*) \\
1 -21 -\frac{LT}{Q} &= 10^{210} = 0.01013201 \text{k} \frac{\text{m s}}{\text{C}} \\
1 -14 -\frac{L^2}{Q} &= 10^{140} = 0.03025101 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 -15 -\frac{L^2}{Q} &= 10^{150} = 3.554021 \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 -20 -\frac{L^2}{Q} &= 10^{200} = 510.1122 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 -1 -\frac{L^2}{T Q} &= 10^{10} = 1.303101 \text{m} \frac{\text{m}^2}{\text{s C}} \\
1 -2 -\frac{L^2}{T Q} &= 10^{20} = 154.4003 \frac{\text{m}^2}{\text{s C}} \quad (*) \\
1 -2 -\frac{L^2}{T Q} &= 10^{20} = 0.02313304 \text{k} \frac{\text{m}^2}{\text{s C}} \\
1 -12 -\frac{L^2}{T^2 Q} &= 10^{-120} = 42.45311 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -12 -\frac{L^2}{T^2 Q} &= 10^{-120} = 0.005443155 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 -11 -\frac{L^2}{T^2 Q} &= 10^{-110} = 1.130142 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -32 -\frac{L^2 T}{Q} &= 10^{320} = 1013.221 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 -32 -\frac{L^2 T}{Q} &= 10^{320} = 0.1204040 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 -33 -\frac{L^2 T}{Q} &= 10^{330} = 14.30324 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 -20 -\frac{1}{L Q} &= 10^{-200} = 3.521354 \text{m} \frac{1}{\text{m C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{mC}} &= 1104.345 \cdot 10^{-200} \\
1 \text{k} \frac{1}{\text{mC}} &= 5.300044 \cdot 10^{-150} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{1}{\text{msC}} &= 3044.113 \cdot 10^{-340} \\
1 \frac{1}{\text{msC}} &= 22.25434 \cdot 10^{-330} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.1510333 \cdot 10^{-320} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 102.1045 \cdot 10^{-510} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 0.4524450 \cdot 10^{-500} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 3442.305 \cdot 10^{-500} \\
1 \text{m} \frac{\text{s}}{\text{mC}} &= 4.313320 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{mC}} &= 0.03301213 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s}}{\text{mC}} &= 241.2221 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 233.0440 \cdot 10^{-320} \\
1 \frac{1}{\text{m}^2\text{C}} &= 1.555054 \cdot 10^{-310} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 0.01312403 \cdot 10^{-300} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 5.132015 \cdot 10^{-450} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 0.04020330 \cdot 10^{-440} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 304.4213 \cdot 10^{-440} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.1440542 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 1213.011 \cdot 10^{-1020} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 10.21105 \cdot 10^{-1010} \\
1 \text{m} \frac{\text{s}}{\text{m}^2\text{C}} &= 0.01134501 \cdot 10^{-140} \\
1 \frac{\text{s}}{\text{m}^2\text{C}} &= 55.20224 \cdot 10^{-140} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{s}}{\text{m}^2\text{C}} &= 0.4313444 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 0.4202432 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3\text{C}} &= 0.003204204 \cdot 10^{-420} \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 23.30525 \cdot 10^{-420} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 0.01250034 \cdot 10^{-1000} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^3\text{sC}} &= 104.5241 \cdot 10^{-1000} \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 0.5132155 \cdot 10^{-550} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 255.4421 \cdot 10^{-1140} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 2.151004 \cdot 10^{-1130} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.01441014 \cdot 10^{-1120} \\
1 \text{m} \frac{\text{s}}{\text{m}^3\text{C}} &= 20.45423 \cdot 10^{-300} \\
1 \frac{\text{s}}{\text{m}^3\text{C}} &= 0.1352140 \cdot 10^{-250} \\
1 \text{k} \frac{\text{s}}{\text{m}^3\text{C}} &= 0.001134524 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 0.4102340 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{C}} &= 0.003120243 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 22.53220 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{sC}} &= 0.01225503 \cdot 10^{-200} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{sC}} &= 103.1555 \cdot 10^{-200} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg}}{\text{sC}} &= 0.5020323 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2\text{C}} &= 251.3454 \cdot 10^{-340} \\
1 \frac{\text{kg}}{\text{s}^2\text{C}} &= 2.115445 \cdot 10^{-330} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2\text{C}} &= 0.01414115 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 20.15543 \cdot 10^{100} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{C}} &= 0.1330321 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 0.001120153 \cdot 10^{120}
\end{aligned}$$

$$\begin{aligned}
1 -15 \frac{1}{LQ} &= 10^{-150} = 501.4443 \frac{1}{\text{mC}} \\
1 -15 \frac{1}{LQ} &= 10^{-150} = 0.1031340 \text{k} \frac{1}{\text{mC}} \\
1 -33 \frac{1}{LTQ} &= 10^{-330} = 152.5551 \text{m} \frac{1}{\text{msC}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -33 \frac{1}{LTQ} &= 10^{-330} = 0.02252303 \frac{1}{\text{msC}} \\
1 -32 \frac{1}{LTQ} &= 10^{-320} = 3.115154 \text{k} \frac{1}{\text{msC}} \\
1 -50 \frac{1}{LT^2Q} &= 10^{-500} = 5353.414 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 -50 \frac{1}{LT^2Q} &= 10^{-500} = 1.115520 \frac{1}{\text{ms}^2\text{C}} \quad (*) \\
1 -45 \frac{1}{LT^2Q} &= 10^{-450} = 133.0000 \text{k} \frac{1}{\text{ms}^2\text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -3 \frac{T}{LQ} &= 10^{-30} = 0.1153110 \text{m} \frac{\text{s}}{\text{mC}} \\
1 -2 \frac{T}{LQ} &= 10^{-20} = 14.13341 \frac{\text{s}}{\text{mC}} \\
1 -2 \frac{T}{LQ} &= 10^{-20} = 0.002115004 \text{k} \frac{\text{s}}{\text{mC}} \quad (*) \\
1 -32 \frac{1}{L^2Q} &= 10^{-320} = 0.002152552 \text{m} \frac{1}{\text{m}^2\text{C}} \quad (*) \\
1 -31 \frac{1}{L^2Q} &= 10^{-310} = 0.3001134 \frac{1}{\text{m}^2\text{C}} \quad (*) \\
1 -30 \frac{1}{L^2Q} &= 10^{-300} = 35.21242 \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 -45 \frac{1}{L^2TQ} &= 10^{-450} = 0.1050225 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 -44 \frac{1}{L^2TQ} &= 10^{-440} = 12.51203 \frac{1}{\text{m}^2\text{sC}} \\
1 -44 \frac{1}{L^2TQ} &= 10^{-440} = 0.001525513 \text{k} \frac{1}{\text{m}^2\text{sC}} \quad (*) \\
1 -102 \frac{1}{L^2T^2Q} &= 10^{-1020} = 3.211111 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -101 \frac{1}{L^2T^2Q} &= 10^{-1010} = 421.0241 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -101 \frac{1}{L^2T^2Q} &= 10^{-1010} = 0.05353225 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -14 \frac{T}{L^2Q} &= 10^{-140} = 44.14313 \text{m} \frac{\text{s}}{\text{m}^2\text{C}} \\
1 -14 \frac{T}{L^2Q} &= 10^{-140} = 0.01004001 \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 -13 \frac{T}{L^2Q} &= 10^{-130} = 1.153043 \text{k} \frac{\text{s}}{\text{m}^2\text{C}} \\
1 -43 \frac{1}{L^3Q} &= 10^{-430} = 1.214111 \text{m} \frac{1}{\text{m}^3\text{C}} \\
1 -42 \frac{1}{L^3Q} &= 10^{-420} = 144.2244 \frac{1}{\text{m}^3\text{C}} \\
1 -42 \frac{1}{L^3Q} &= 10^{-420} = 0.02152505 \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 -100 \frac{1}{L^3TQ} &= 10^{-1000} = 40.24010 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 -100 \frac{1}{L^3TQ} &= 10^{-1000} = 0.005140303 \frac{1}{\text{m}^3\text{sC}} \\
1 -55 \frac{1}{L^3TQ} &= 10^{-550} = 1.050204 \text{k} \frac{1}{\text{m}^3\text{sC}} \\
1 -114 \frac{1}{L^3T^2Q} &= 10^{-1140} = 0.002000503 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -113 \frac{1}{L^3T^2Q} &= 10^{-1130} = 0.2332550 \frac{1}{\text{m}^3\text{s}^2\text{C}} \quad (*) \\
1 -112 \frac{1}{L^3T^2Q} &= 10^{-1120} = 32.11004 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \quad (*) \\
1 -30 \frac{T}{L^3Q} &= 10^{-300} = 0.02450133 \text{m} \frac{\text{s}}{\text{m}^3\text{C}} \\
1 -25 \frac{T}{L^3Q} &= 10^{-250} = 3.345420 \frac{\text{s}}{\text{m}^3\text{C}} \\
1 -24 \frac{T}{L^3Q} &= 10^{-240} = 441.4143 \text{k} \frac{\text{s}}{\text{m}^3\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 -3 \frac{M}{Q} &= 10^{-30} = 1.234050 \text{m} \frac{\text{kg}}{\text{C}} \\
1 -2 \frac{M}{Q} &= 10^{-20} = 150.5540 \frac{\text{kg}}{\text{C}} \quad (*) \\
1 -2 \frac{M}{Q} &= 10^{-20} = 0.02224530 \text{k} \frac{\text{kg}}{\text{C}} \\
1 -20 \frac{M}{TQ} &= 10^{-200} = 41.23135 \text{m} \frac{\text{kg}}{\text{sC}} \\
1 -20 \frac{M}{TQ} &= 10^{-200} = 0.005254110 \frac{\text{kg}}{\text{sC}} \\
1 -15 \frac{M}{TQ} &= 10^{-150} = 1.104115 \text{k} \frac{\text{kg}}{\text{sC}} \\
1 -34 \frac{M}{T^2Q} &= 10^{-340} = 0.002030104 \text{m} \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -33 \frac{M}{T^2Q} &= 10^{-330} = 0.2411235 \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -32 \frac{M}{T^2Q} &= 10^{-320} = 33.00050 \text{k} \frac{\text{kg}}{\text{s}^2\text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -10 \frac{MT}{Q} &= 10^{100} = 0.02530314 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 -11 \frac{MT}{Q} &= 10^{110} = 3.441105 \frac{\text{kg s}}{\text{C}} \\
1 -12 \frac{MT}{Q} &= 10^{120} = 452.3025 \text{k} \frac{\text{kg s}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m}{C} &= 225.3132 \cdot 10^{40} \\
1 \frac{kg \cdot m}{C} &= 1.530315 \cdot 10^{50} \\
1k \frac{kg \cdot m}{C} &= 0.01251512 \cdot 10^{100} \\
1m \frac{kg \cdot m}{s \cdot C} &= 5.020145 \cdot 10^{-50} \\
1 \frac{kg \cdot m}{s \cdot C} &= 0.03522454 \cdot 10^{-40} \\
1k \frac{kg \cdot m}{s^2 \cdot C} &= 300.2155 \cdot 10^{-40} \quad (*) \\
1m \frac{kg \cdot m}{s^2 \cdot C} &= 0.1414043 \cdot 10^{-220} \\
1 \frac{kg \cdot m}{s^2 \cdot C} &= 1153.332 \cdot 10^{-220} \\
1k \frac{kg \cdot m}{s^2 \cdot C} &= 10.04211 \cdot 10^{-210} \\
1m \frac{kg \cdot m \cdot s}{C} &= 0.01120131 \cdot 10^{220} \\
1 \frac{kg \cdot m \cdot s}{C} &= 53.55224 \cdot 10^{220} \quad (*) \\
1k \frac{kg \cdot m \cdot s}{C} &= 0.4211553 \cdot 10^{230} \quad (*) \\
1m \frac{kg \cdot m^2}{C} &= 0.1251443 \cdot 10^{200} \\
1 \frac{kg \cdot m^2}{C} &= 1050.431 \cdot 10^{200} \\
1k \frac{kg \cdot m^2}{C} &= 5.142213 \cdot 10^{210} \\
1m \frac{kg \cdot m^2}{s \cdot C} &= 3002.101 \cdot 10^{20} \quad (*) \\
1 \frac{kg \cdot m^2}{s \cdot C} &= 21.53402 \cdot 10^{30} \\
1k \frac{kg \cdot m^2}{s \cdot C} &= 0.1443032 \cdot 10^{40} \\
1m \frac{kg \cdot m^2}{s^2 \cdot C} &= 100.4151 \cdot 10^{-110} \quad (*) \\
1 \frac{kg \cdot m^2}{s^2 \cdot C} &= 0.4415542 \cdot 10^{-100} \quad (*) \\
1k \frac{kg \cdot m^2}{s^2 \cdot C} &= 3351.000 \cdot 10^{-100} \quad (***) \\
1m \frac{kg \cdot m^2 \cdot s}{C} &= 4.211431 \cdot 10^{330} \\
1 \frac{kg \cdot m^2 \cdot s}{C} &= 0.03212113 \cdot 10^{340} \\
1k \frac{kg \cdot m^2 \cdot s}{C} &= 233.3520 \cdot 10^{340} \\
1m \frac{kg}{m \cdot C} &= 0.001100423 \cdot 10^{-140} \quad (*) \\
1 \frac{kg}{m \cdot C} &= 5.230023 \cdot 10^{-140} \quad (*) \\
1k \frac{kg}{m \cdot C} &= 0.04102455 \cdot 10^{-130} \quad (*) \\
1m \frac{kg}{m \cdot s \cdot C} &= 22.13500 \cdot 10^{-320} \quad (*) \\
1 \frac{kg}{m \cdot s \cdot C} &= 0.1500251 \cdot 10^{-310} \quad (*) \\
1k \frac{kg}{m \cdot s \cdot C} &= 0.001225532 \cdot 10^{-300} \quad (*) \\
1m \frac{kg}{m \cdot s^2 \cdot C} &= 0.4500403 \cdot 10^{-450} \quad (*) \\
1 \frac{kg}{m \cdot s^2 \cdot C} &= 0.003422025 \cdot 10^{-440} \\
1k \frac{kg}{m \cdot s^2 \cdot C} &= 25.13551 \cdot 10^{-440} \quad (*) \\
1m \frac{kg \cdot s}{m \cdot C} &= 0.03241510 \cdot 10^{-10} \\
1 \frac{kg \cdot s}{m \cdot C} &= 235.5302 \cdot 10^{-10} \\
1k \frac{kg \cdot s}{m \cdot C} &= 2.020022 \quad (*) \\
1m \frac{kg}{m^2 \cdot C} &= 1.544334 \cdot 10^{-300} \\
1 \frac{kg}{m^2 \cdot C} &= 0.01303343 \cdot 10^{-250} \\
1k \frac{kg}{m^2 \cdot C} &= 110.0444 \cdot 10^{-250} \\
1m \frac{kg}{m^2 \cdot s \cdot C} &= 0.03555131 \cdot 10^{-430} \quad (***) \\
1 \frac{kg}{m^2 \cdot s \cdot C} &= 303.0032 \cdot 10^{-430} \quad (*) \\
1k \frac{kg}{m^2 \cdot s \cdot C} &= 2.213544 \cdot 10^{-420} \\
1m \frac{kg}{m^2 \cdot s^2 \cdot C} &= 0.001204303 \cdot 10^{-1000} \\
1 \frac{kg}{m^2 \cdot s^2 \cdot C} &= 10.13412 \cdot 10^{-1000} \\
1k \frac{kg}{m^2 \cdot s^2 \cdot C} &= 0.04500534 \cdot 10^{-550} \quad (*) \\
1m \frac{kg \cdot s}{m^2 \cdot C} &= 54.45022 \cdot 10^{-130} \\
1 \frac{kg \cdot s}{m^2 \cdot C} &= 0.4250512 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \frac{M \cdot L}{Q} &= 10^{40} = 0.002225014 m \frac{kg \cdot m}{C} \\
1 \frac{M \cdot L}{Q} &= 10^{50} = 0.3043135 \frac{kg \cdot m}{C} \\
1 \frac{10 \cdot M \cdot L}{Q} &= 10^{100} = 40.15054 k \frac{kg \cdot m}{C} \\
1 \frac{-5 \cdot M \cdot L}{T \cdot Q} &= 10^{-50} = 0.1104141 m \frac{kg \cdot m}{s \cdot C} \\
1 \frac{-4 \cdot M \cdot L}{T \cdot Q} &= 10^{-40} = 13.12050 \frac{kg \cdot m}{s \cdot C} \\
1 \frac{-4 \cdot M \cdot L}{T \cdot Q} &= 10^{-40} = 0.001554242 k \frac{kg \cdot m}{s \cdot C} \quad (*) \\
1 \frac{-22 \cdot M \cdot L}{T^2 \cdot Q} &= 10^{-220} = 3.300154 m \frac{kg \cdot m}{s^2 \cdot C} \quad (*) \\
1 \frac{-21 \cdot M \cdot L}{T^2 \cdot Q} &= 10^{-210} = 431.2110 \frac{kg \cdot m}{s^2 \cdot C} \\
1 \frac{-21 \cdot M \cdot L}{T^2 \cdot Q} &= 10^{-210} = 0.05514200 k \frac{kg \cdot m}{s^2 \cdot C} \quad (***) \\
1 \frac{22 \cdot M \cdot L \cdot T}{Q} &= 10^{220} = 45.23201 m \frac{kg \cdot m \cdot s}{C} \\
1 \frac{22 \cdot M \cdot L \cdot T}{Q} &= 10^{220} = 0.01020452 \frac{kg \cdot m \cdot s}{C} \\
1 \frac{23 \cdot M \cdot L \cdot T}{Q} &= 10^{230} = 1.212314 k \frac{kg \cdot m \cdot s}{C} \\
1 \frac{20 \cdot M \cdot L^2}{Q} &= 10^{200} = 4.015212 m \frac{kg \cdot m^2}{C} \\
1 \frac{21 \cdot M \cdot L^2}{Q} &= 10^{210} = 513.0251 \frac{kg \cdot m^2}{C} \\
1 \frac{21 \cdot M \cdot L^2}{Q} &= 10^{210} = 0.1045014 k \frac{kg \cdot m^2}{C} \\
1 \frac{3 \cdot M \cdot L^2}{T \cdot Q} &= 10^{30} = 155.4321 m \frac{kg \cdot m^2}{s \cdot C} \quad (*) \\
1 \frac{3 \cdot M \cdot L^2}{T \cdot Q} &= 10^{30} = 0.02330001 \frac{kg \cdot m^2}{s \cdot C} \quad (***) \\
1 \frac{4 \cdot M \cdot L^2}{T \cdot Q} &= 10^{40} = 3.203101 k \frac{kg \cdot m^2}{s \cdot C} \\
1 \frac{-10 \cdot M \cdot L^2}{T^2 \cdot Q} &= 10^{-100} = 5514.351 m \frac{kg \cdot m^2}{s^2 \cdot C} \quad (*) \\
1 \frac{-10 \cdot M \cdot L^2}{T^2 \cdot Q} &= 10^{-100} = 1.134243 \frac{kg \cdot m^2}{s^2 \cdot C} \\
1 \frac{-5 \cdot M \cdot L^2}{T^2 \cdot Q} &= 10^{-50} = 135.1411 k \frac{kg \cdot m^2}{s^2 \cdot C} \\
1 \frac{33 \cdot M \cdot L^2 \cdot T}{Q} &= 10^{330} = 0.1212342 m \frac{kg \cdot m^2 \cdot s}{C} \\
1 \frac{34 \cdot M \cdot L^2 \cdot T}{Q} &= 10^{340} = 14.40230 \frac{kg \cdot m^2 \cdot s}{C} \\
1 \frac{34 \cdot M \cdot L^2 \cdot T}{Q} &= 10^{340} = 0.002150113 k \frac{kg \cdot m^2 \cdot s}{C} \\
1 \frac{-14 \cdot M}{L \cdot Q} &= 10^{-140} = 504.3344 m \frac{kg}{m \cdot C} \\
1 \frac{-14 \cdot M}{L \cdot Q} &= 10^{-140} = 0.1035130 \frac{kg}{m \cdot C} \\
1 \frac{-13 \cdot M}{L \cdot Q} &= 10^{-130} = 12.34022 k \frac{kg}{m \cdot C} \\
1 \frac{-32 \cdot M}{L \cdot T \cdot Q} &= 10^{-320} = 0.02304444 m \frac{kg}{m \cdot s \cdot C} \\
1 \frac{-31 \cdot M}{L \cdot T \cdot Q} &= 10^{-310} = 3.134020 \frac{kg}{m \cdot s \cdot C} \\
1 \frac{-30 \cdot M}{L \cdot T \cdot Q} &= 10^{-300} = 412.3015 k \frac{kg}{m \cdot s \cdot C} \\
1 \frac{-45 \cdot M}{L \cdot T^2 \cdot Q} &= 10^{-450} = 1.123544 m \frac{kg}{m \cdot s^2 \cdot C} \\
1 \frac{-44 \cdot M}{L \cdot T^2 \cdot Q} &= 10^{-440} = 133.5141 \frac{kg}{m \cdot s^2 \cdot C} \\
1 \frac{-44 \cdot M}{L \cdot T^2 \cdot Q} &= 10^{-440} = 0.02030024 k \frac{kg}{m \cdot s^2 \cdot C} \quad (*) \\
1 \frac{-1 \cdot M \cdot T}{L \cdot Q} &= 10^{-10} = 14.23153 m \frac{kg \cdot s}{m \cdot C} \\
1 \frac{M \cdot T}{L \cdot Q} &= 1 = 2130.230 \frac{kg \cdot s}{m \cdot C} \\
1 \frac{M \cdot T}{L \cdot Q} &= 1 = 0.2530221 k \frac{kg \cdot s}{m \cdot C} \\
1 \frac{-30 \cdot M}{L^2 \cdot Q} &= 10^{-300} = 0.3015143 m \frac{kg}{m^2 \cdot C} \\
1 \frac{-25 \cdot M}{L^2 \cdot Q} &= 10^{-250} = 35.42240 \frac{kg}{m^2 \cdot C} \\
1 \frac{-24 \cdot M}{L^2 \cdot Q} &= 10^{-240} = 5043.205 k \frac{kg}{m^2 \cdot C} \\
1 \frac{-43 \cdot M}{L^2 \cdot T \cdot Q} &= 10^{-430} = 13.00140 m \frac{kg}{m^2 \cdot s \cdot C} \quad (*) \\
1 \frac{-42 \cdot M}{L^2 \cdot T \cdot Q} &= 10^{-420} = 1540.133 \frac{kg}{m^2 \cdot s \cdot C} \\
1 \frac{-42 \cdot M}{L^2 \cdot T \cdot Q} &= 10^{-420} = 0.2304355 k \frac{kg}{m^2 \cdot s \cdot C} \quad (*) \\
1 \frac{-100 \cdot M}{L^2 \cdot T^2 \cdot Q} &= 10^{-1000} = 423.2555 m \frac{kg}{m^2 \cdot s^2 \cdot C} \quad (***) \\
1 \frac{-100 \cdot M}{L^2 \cdot T^2 \cdot Q} &= 10^{-1000} = 0.05424134 \frac{kg}{m^2 \cdot s^2 \cdot C} \\
1 \frac{-55 \cdot M}{L^2 \cdot T^2 \cdot Q} &= 10^{-550} = 11.23522 k \frac{kg}{m^2 \cdot s^2 \cdot C} \\
1 \frac{-13 \cdot M}{L^2 \cdot Q} &= 10^{-130} = 0.01011223 m \frac{kg \cdot s}{m^2 \cdot C} \\
1 \frac{-12 \cdot M \cdot T}{L^2 \cdot Q} &= 10^{-120} = 1.201310 \frac{kg \cdot s}{m^2 \cdot C}
\end{aligned}$$

$1k \frac{kg\ s}{m^2 C} = 3242.013 \cdot 10^{-120}$	$1 -11 - \frac{MT}{L^2 Q} = 10^{-110} = 142.3121 k \frac{kg\ s}{m^2 C}$
$1m \frac{kg}{m^3 C} = 3145.202 \cdot 10^{-420}$	$1 -41 - \frac{M}{L^3 Q} = 10^{-410} = 145.2233 m \frac{kg}{m^3 C}$
$1 \frac{kg}{m^3 C} = 23.14230 \cdot 10^{-410}$	$1 -41 - \frac{M}{L^3 Q} = 10^{-410} = 0.02204331 \frac{kg}{m^3 C}$
$1k \frac{kg}{m^3 C} = 0.1544412 \cdot 10^{-400}$	$1 -40 - \frac{M}{L^3 Q} = 10^{-400} = 3.015044 k \frac{kg}{m^3 C}$
$1m \frac{kg}{m^3 s\ C} = 104.1415 \cdot 10^{-550}$	$1 -54 - \frac{M}{L^3 TQ} = 10^{-540} = 5210.042 m \frac{kg}{m^3 s\ C}$
$1 \frac{kg}{m^3 s\ C} = 0.5103020 \cdot 10^{-540}$	$1 -54 - \frac{M}{L^3 TQ} = 10^{-540} = 1.054053 \frac{kg}{m^3 s\ C}$
$1k \frac{kg}{m^3 s\ C} = 3555.245 \cdot 10^{-540} \quad (**)$	$1 -53 - \frac{M}{L^3 TQ} = 10^{-530} = 130.0111 k \frac{kg}{m^3 s\ C}$
$1m \frac{kg}{m^3 s^2 C} = 2.135233 \cdot 10^{-1120}$	$1 -112 - \frac{M}{L^3 T^2 Q} = 10^{-1120} = 0.2345345 m \frac{kg}{m^3 s^2 C}$
$1 \frac{kg}{m^3 s^2 C} = 0.01431105 \cdot 10^{-1110}$	$1 -111 - \frac{M}{L^3 T^2 Q} = 10^{-1110} = 32.30125 \frac{kg}{m^3 s^2 C}$
$1k \frac{kg}{m^3 s^2 C} = 120.4331 \cdot 10^{-1110}$	$1 -110 - \frac{M}{L^3 T^2 Q} = 10^{-1100} = 4232.433 k \frac{kg}{m^3 s^2 C}$
$1m \frac{kg\ s}{m^3 C} = 0.1342510 \cdot 10^{-240}$	$1 -24 - \frac{MT}{L^3 Q} = 10^{-240} = 3.405503 m \frac{kg\ s}{m^3 C} \quad (*)$
$1 \frac{kg\ s}{m^3 C} = 1130.421 \cdot 10^{-240}$	$1 -23 - \frac{MT}{L^3 Q} = 10^{-230} = 444.2003 \frac{kg\ s}{m^3 C} \quad (*)$
$1k \frac{kg\ s}{m^3 C} = 5.445212 \cdot 10^{-230}$	$1 -23 - \frac{MT}{L^3 Q} = 10^{-230} = 0.1011203 k \frac{kg\ s}{m^3 C}$
$1m C = 145.5500 \cdot 10^{30} \quad (**)$	$1 4-Q = 10^{40} = 3135.113 m\ C$
$1 C = 1.225232 \cdot 10^{40}$	$1 4-Q = 10^{40} = 0.4124313 C$
$1k C = 0.01031400 \cdot 10^{50} \quad (*)$	$1 5-Q = 10^{50} = 52.55501 k\ C \quad (**)$
$1m \frac{C}{s} = 3.420434 \cdot 10^{-100}$	$1 -10 - \frac{Q}{T} = 10^{-100} = 0.1335503 m \frac{C}{s} \quad (*)$
$1 \frac{C}{s} = 0.02512544 \cdot 10^{-50}$	$1 -5 - \frac{Q}{T} = 10^{-50} = 20.30451 \frac{C}{s}$
$1k \frac{C}{s} = 211.5050 \cdot 10^{-50}$	$1 -4 - \frac{Q}{T} = 10^{-40} = 2412.130 k \frac{C}{s}$
$1m \frac{C}{s^2} = 0.1132410 \cdot 10^{-230}$	$1 -23 - \frac{Q}{T^2} = 10^{-230} = 4.430315 m \frac{C}{s^2}$
$1 \frac{C}{s^2} = 550.2252 \cdot 10^{-230} \quad (*)$	$1 -22 - \frac{Q}{T^2} = 10^{-220} = 1005.423 \frac{C}{s^2} \quad (*)$
$1k \frac{C}{s^2} = 4.302045 \cdot 10^{-220}$	$1 -22 - \frac{Q}{T^2} = 10^{-220} = 0.1155212 k \frac{C}{s^2} \quad (*)$
$1m s\ C = 5224.055 \cdot 10^{200} \quad (*)$	$1 21-TQ = 10^{210} = 103.5350 m\ s\ C$
$1 s\ C = 41.01210 \cdot 10^{210}$	$1 21-TQ = 10^{210} = 0.01234323 s\ C$
$1k s\ C = 0.3115255 \cdot 10^{220} \quad (*)$	$1 22-TQ = 10^{220} = 1.510300 k\ s\ C \quad (*)$
$1m m\ C = 0.1031340 \cdot 10^{150}$	$1 15-LQ = 10^{150} = 5.300044 m\ m\ C \quad (**)$
$1 m\ C = 501.4443 \cdot 10^{150}$	$1 20-LQ = 10^{200} = 1104.345 m\ C$
$1k m\ C = 3.521354 \cdot 10^{200}$	$1 20-LQ = 10^{200} = 0.1312334 k\ m\ C$
$1m \frac{m\ C}{s} = 0.002115004 \cdot 10^{20} \quad (*)$	$1 2 - \frac{LQ}{T} = 10^{20} = 241.2221 m \frac{m\ C}{s}$
$1 \frac{m\ C}{s} = 14.13341 \cdot 10^{20}$	$1 2 - \frac{LQ}{T} = 10^{20} = 0.03301213 \frac{m\ C}{s}$
$1k \frac{m\ C}{s} = 0.1153110 \cdot 10^{30}$	$1 3 - \frac{LQ}{T} = 10^{30} = 4.313320 k \frac{m\ C}{s}$
$1m \frac{m\ C}{s^2} = 43.01522 \cdot 10^{-120}$	$1 -12 - \frac{LQ}{T^2} = 10^{-120} = 0.01155235 m \frac{m\ C}{s^2} \quad (*)$
$1 \frac{m\ C}{s^2} = 0.3251244 \cdot 10^{-110}$	$1 -11 - \frac{LQ}{T^2} = 10^{-110} = 1.420305 \frac{m\ C}{s^2}$
$1k \frac{m\ C}{s^2} = 0.002403500 \cdot 10^{-100} \quad (*)$	$1 -10 - \frac{LQ}{T^2} = 10^{-100} = 212.2442 k \frac{m\ C}{s^2}$
$1m m\ s\ C = 3.115154 \cdot 10^{320}$	$1 32-LTQ = 10^{320} = 0.1510333 m\ m\ s\ C$
$1 m\ s\ C = 0.02252303 \cdot 10^{330}$	$1 33-LTQ = 10^{330} = 22.25434 m\ s\ C$
$1k m\ s\ C = 152.5551 \cdot 10^{330} \quad (**)$	$1 34-LTQ = 10^{340} = 3044.113 k\ m\ s\ C$
$1m m^2 C = 35.21242 \cdot 10^{300}$	$1 30-L^2 Q = 10^{300} = 0.01312403 m\ m^2 C$
$1 m^2 C = 0.3001134 \cdot 10^{310} \quad (*)$	$1 31-L^2 Q = 10^{310} = 1.555054 m^2 C \quad (**)$
$1k m^2 C = 0.002152552 \cdot 10^{320} \quad (*)$	$1 32-L^2 Q = 10^{320} = 233.0440 k\ m^2 C$
$1m \frac{m^2 C}{s} = 1.153043 \cdot 10^{130}$	$1 13 - \frac{L^2 Q}{T} = 10^{130} = 0.4313444 m \frac{m^2 C}{s}$
$1 \frac{m^2 C}{s} = 0.01004001 \cdot 10^{140} \quad (*)$	$1 14 - \frac{L^2 Q}{T} = 10^{140} = 55.20224 \frac{m^2 C}{s} \quad (*)$
$1k \frac{m^2 C}{s} = 44.14313 \cdot 10^{140}$	$1 14 - \frac{L^2 Q}{T} = 10^{140} = 0.01134501 k \frac{m^2 C}{s}$
$1m \frac{m^2 C}{s^2} = 0.02403405 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 21.22523 m \frac{m^2 C}{s^2}$
$1 \frac{m^2 C}{s^2} = 202.3143 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 0.002521503 \frac{m^2 C}{s^2}$
$1k \frac{m^2 C}{s^2} = 1.333045 \cdot 10^{10}$	$1 1 - \frac{L^2 Q}{T^2} = 10^{10} = 0.3431033 k \frac{m^2 C}{s^2}$
$1m m^2 s\ C = 0.001525513 \cdot 10^{440} \quad (*)$	$1 44-L^2 TQ = 10^{440} = 304.4213 m\ m^2 s\ C$
$1 m^2 s\ C = 12.51203 \cdot 10^{440}$	$1 44-L^2 TQ = 10^{440} = 0.04020330 m^2 s\ C$
$1k m^2 s\ C = 0.1050225 \cdot 10^{450}$	$1 45-L^2 TQ = 10^{450} = 5.132015 k\ m^2 s\ C$

$1 \text{m} \frac{\text{C}}{\text{m}} = 0.3025002 \cdot 10^{-40}$	(*)	$1 -4 \frac{Q}{L} = 10^{-40} = 1.540541 \text{m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 2213.043 \cdot 10^{-40}$		$1 -3 \frac{Q}{L} = 10^{-30} = 230.5315 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 14.55533 \cdot 10^{-30}$	(**)	$1 -3 \frac{Q}{L} = 10^{-30} = 0.03135012 \text{k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{ms}} = 0.01013201 \cdot 10^{-210}$		$1 -21 \frac{Q}{LT} = 10^{-210} = 54.30143 \text{m} \frac{\text{C}}{\text{ms}}$
$1 \frac{\text{C}}{\text{ms}} = 44.55122 \cdot 10^{-210}$	(*)	$1 -21 \frac{Q}{LT} = 10^{-210} = 0.01124200 \frac{\text{C}}{\text{ms}}$
$1 \text{k} \frac{\text{C}}{\text{ms}} = 0.3420544 \cdot 10^{-200}$		$1 -20 \frac{Q}{LT} = 10^{-200} = 1.335433 \text{k} \frac{\text{C}}{\text{ms}}$
$1 \text{m} \frac{\text{C}}{\text{ms}^2} = 204.2045 \cdot 10^{-350}$		$1 -34 \frac{Q}{LT^2} = 10^{-340} = 2455.011 \text{m} \frac{\text{C}}{\text{ms}^2}$
$1 \frac{\text{C}}{\text{ms}^2} = 1.345300 \cdot 10^{-340}$	(*)	$1 -34 \frac{Q}{LT^2} = 10^{-340} = 0.3355522 \frac{\text{C}}{\text{ms}^2}$
$1 \text{k} \frac{\text{C}}{\text{ms}^2} = 0.01132433 \cdot 10^{-330}$		$1 -33 \frac{Q}{LT^2} = 10^{-330} = 44.30145 \text{k} \frac{\text{C}}{\text{ms}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}} = 13.03032 \cdot 10^{50}$		$1 -5 \frac{TQ}{L} = 10^{50} = 0.03543501 \text{m} \frac{\text{sC}}{\text{m}}$
$1 \frac{\text{sC}}{\text{m}} = 0.1100215 \cdot 10^{100}$	(*)	$1 -10 \frac{TQ}{L} = 10^{100} = 5.045100 \frac{\text{sC}}{\text{m}}$
$1 \text{k} \frac{\text{sC}}{\text{m}} = 522.4241 \cdot 10^{100}$		$1 -10 \frac{TQ}{L} = 10^{100} = 0.001035325 \text{k} \frac{\text{sC}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 510.1122 \cdot 10^{-200}$		$1 -20 \frac{Q}{L^2} = 10^{-200} = 0.001054321 \text{m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 3.554021 \cdot 10^{-150}$	(*)	$1 -15 \frac{Q}{L^2} = 10^{-150} = 0.1300421 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 0.03025101 \cdot 10^{-140}$		$1 -14 \frac{Q}{L^2} = 10^{-140} = 15.40503 \text{k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 14.30324 \cdot 10^{-330}$		$1 -33 \frac{Q}{L^2 T} = 10^{-330} = 0.03231241 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.1204040 \cdot 10^{-320}$		$1 -32 \frac{Q}{L^2 T} = 10^{-320} = 4.234154 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 1013.221 \cdot 10^{-320}$		$1 -31 \frac{Q}{L^2 T} = 10^{-310} = 542.5554 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.3321403 \cdot 10^{-500}$		$1 -50 \frac{Q}{L^2 T^2} = 10^{-500} = 1.403412 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 2425.520 \cdot 10^{-500}$		$1 -45 \frac{Q}{L^2 T^2} = 10^{-450} = 210.3210 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 20.42130 \cdot 10^{-450}$		$1 -45 \frac{Q}{L^2 T^2} = 10^{-450} = 0.02454515 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}^2} = 0.02313304 \cdot 10^{-20}$		$1 -2 \frac{TQ}{L^2} = 10^{-20} = 22.05230 \text{m} \frac{\text{sC}}{\text{m}^2}$
$1 \frac{\text{sC}}{\text{m}^2} = 154.4003 \cdot 10^{-20}$	(*)	$1 -2 \frac{TQ}{L^2} = 10^{-20} = 0.003020113 \frac{\text{sC}}{\text{m}^2}$
$1 \text{k} \frac{\text{sC}}{\text{m}^2} = 1.303101 \cdot 10^{-10}$		$1 -1 \frac{TQ}{L^2} = 10^{-10} = 0.3543344 \text{k} \frac{\text{sC}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 1.240455 \cdot 10^{-310}$	(*)	$1 -31 \frac{Q}{L^3} = 10^{-310} = 0.4050504 \text{m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 0.01041214 \cdot 10^{-300}$		$1 -30 \frac{Q}{L^3} = 10^{-300} = 52.11421 \frac{\text{C}}{\text{m}^3}$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 51.01301 \cdot 10^{-300}$		$1 -30 \frac{Q}{L^3} = 10^{-300} = 0.01054300 \text{k} \frac{\text{C}}{\text{m}^3}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} = 0.02540003 \cdot 10^{-440}$	(**)	$1 -44 \frac{Q}{L^3 T} = 10^{-440} = 20.12050 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 213.4430 \cdot 10^{-440}$		$1 -44 \frac{Q}{L^3 T} = 10^{-440} = 0.002350231 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} = 1.430400 \cdot 10^{-430}$	(*)	$1 -43 \frac{Q}{L^3 T} = 10^{-430} = 0.3231134 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 555.3030 \cdot 10^{-1020}$	(**)	$1 -102 \frac{Q}{L^3 T^2} = 10^{-1020} = 0.001000253 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 4.341430 \cdot 10^{-1010}$		$1 -101 \frac{Q}{L^3 T^2} = 10^{-1010} = 0.1144323 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.03321512 \cdot 10^{-1000}$		$1 -100 \frac{Q}{L^3 T^2} = 10^{-1000} = 14.03341 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}^3} = 41.35113 \cdot 10^{-140}$		$1 -14 \frac{TQ}{L^3} = 10^{-140} = 0.01223120 \text{m} \frac{\text{sC}}{\text{m}^3}$
$1 \frac{\text{sC}}{\text{m}^3} = 0.3144204 \cdot 10^{-130}$		$1 -13 \frac{TQ}{L^3} = 10^{-130} = 1.452550 \frac{\text{sC}}{\text{m}^3}$
$1 \text{k} \frac{\text{sC}}{\text{m}^3} = 0.002313353 \cdot 10^{-120}$		$1 -12 \frac{TQ}{L^3} = 10^{-120} = 220.5144 \text{k} \frac{\text{sC}}{\text{m}^3}$
$1 \text{m kg C} = 1.220441 \cdot 10^{50}$		$1 -5 \text{-} MQ = 10^{50} = 0.4150405 \text{m kg C}$
$1 \text{kg C} = 0.01024030 \cdot 10^{100}$		$1 -10 \text{-} MQ = 10^{100} = 53.30102 \text{kg C}$
$1 \text{k kg C} = 45.50245 \cdot 10^{100}$		$1 -10 \text{-} MQ = 10^{100} = 0.01112311 \text{k kg C}$
$1 \text{m} \frac{\text{kg C}}{\text{s}} = 0.02455305 \cdot 10^{-40}$	(*)	$1 -4 \frac{MQ}{T} = 10^{-40} = 20.41434 \text{m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 210.3504 \cdot 10^{-40}$		$1 -4 \frac{MQ}{T} = 10^{-40} = 0.002425134 \frac{\text{kg C}}{\text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{s}} = 1.404030 \cdot 10^{-30}$		$1 -3 \frac{MQ}{T} = 10^{-30} = 0.3320513 \text{k} \frac{\text{kg C}}{\text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{s}^2} = 543.1142 \cdot 10^{-220}$		$1 -22 \frac{MQ}{T^2} = 10^{-220} = 0.001013054 \text{m} \frac{\text{kg C}}{\text{s}^2}$
$1 \frac{\text{kg C}}{\text{s}^2} = 4.235154 \cdot 10^{-210}$		$1 -21 \frac{MQ}{T^2} = 10^{-210} = 0.1203450 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 0.03232120 \cdot 10^{-200}$		$1 -20 \frac{MQ}{T^2} = 10^{-200} = 14.30103 \text{k} \frac{\text{kg C}}{\text{s}^2}$
$1 \text{m kg s C} = 40.35354 \cdot 10^{220}$		$1 -22 \text{-} MTQ = 10^{220} = 0.01243211 \text{m kg s C}$
$1 \text{kg s C} = 0.3100531 \cdot 10^{230}$	(*)	$1 -23 \text{-} MTQ = 10^{230} = 1.520414 \text{kg s C}$
$1 \text{k kg s C} = 0.002240253 \cdot 10^{240}$		$1 -24 \text{-} MTQ = 10^{240} = 224.1410 \text{k kg s C}$
$1 \text{m kg m C} = 455.0113 \cdot 10^{200}$	(*)	$1 -20 \text{-} MLQ = 10^{200} = 0.001112333 \text{m kg m C}$
$1 \text{kg m C} = 3.500510 \cdot 10^{210}$	(*)	$1 -21 \text{-} MLQ = 10^{210} = 0.1321423 \text{kg m C}$
$1 \text{k kg m C} = 0.02543320 \cdot 10^{220}$		$1 -22 \text{-} MLQ = 10^{220} = 20.05412 \text{k kg m C}$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot C}{s} &= 14.03555 \cdot 10^{30} \quad (**)
\\
1 \frac{kg \cdot m \cdot C}{s} &= 0.1144510 \cdot 10^{40}
\\
1k \frac{kg \cdot m \cdot C}{s^2} &= 1000.414 \cdot 10^{40} \quad (**)
\\
1m \frac{kg \cdot m \cdot C}{s^2} &= 0.3232013 \cdot 10^{-100}
\\
1 \frac{kg \cdot m \cdot C}{s^2} &= 2351.004 \cdot 10^{-100} \quad (*)
\\
1k \frac{kg \cdot m \cdot C}{s^2} &= 20.12334 \cdot 10^{-50}
\\
1m kg \cdot m \cdot s \cdot C &= 0.02240205 \cdot 10^{340}
\\
1 kg \cdot m \cdot s \cdot C &= 151.5404 \cdot 10^{340}
\\
1k kg \cdot m \cdot s \cdot C &= 1.242323 \cdot 10^{350}
\\
1m kg \cdot m^2 \cdot C &= 0.2543222 \cdot 10^{320}
\\
1 kg \cdot m^2 \cdot C &= 2141.210 \cdot 10^{320}
\\
1k kg \cdot m^2 \cdot C &= 14.32403 \cdot 10^{330}
\\
1m \frac{kg \cdot m^2 \cdot C}{s} &= 0.01000355 \cdot 10^{150} \quad (***)
\\
1 \frac{kg \cdot m^2 \cdot C}{s} &= 43.51020 \cdot 10^{150}
\\
1k \frac{kg \cdot m^2 \cdot C}{s} &= 0.3325544 \cdot 10^{200} \quad (*)
\\
1m \frac{kg \cdot m^2 \cdot C}{s^2} &= 201.2254 \cdot 10^{10}
\\
1 \frac{kg \cdot m^2 \cdot C}{s^2} &= 1.323515 \cdot 10^{20}
\\
1k \frac{kg \cdot m^2 \cdot C}{s^2} &= 0.01114132 \cdot 10^{30}
\\
1m kg \cdot m^2 \cdot s \cdot C &= 12.42255 \cdot 10^{450} \quad (*)
\\
1 kg \cdot m^2 \cdot s \cdot C &= 0.1042400 \cdot 10^{500} \quad (*)
\\
1k kg \cdot m^2 \cdot s \cdot C &= 511.1241 \cdot 10^{500}
\\
1m \frac{kg \cdot C}{m} &= 0.002201154 \cdot 10^{-20}
\\
1 \frac{kg \cdot C}{m} &= 14.45524 \cdot 10^{-20} \quad (*)
\\
1k \frac{kg \cdot C}{m} &= 0.1220505 \cdot 10^{-10}
\\
1m \frac{kg \cdot C}{m \cdot s} &= 44.31213 \cdot 10^{-200}
\\
1 \frac{kg \cdot C}{m \cdot s} &= 0.3400421 \cdot 10^{-150} \quad (*)
\\
1k \frac{kg \cdot C}{m \cdot s} &= 0.002455401 \cdot 10^{-140} \quad (*)
\\
1m \frac{kg \cdot C}{m \cdot s^2} &= 1.340043 \cdot 10^{-330} \quad (*)
\\
1 \frac{kg \cdot C}{m \cdot s^2} &= 0.01124341 \cdot 10^{-320}
\\
1k \frac{kg \cdot C}{m \cdot s^2} &= 54.31332 \cdot 10^{-320}
\\
1m \frac{kg \cdot s \cdot C}{m} &= 0.1052314 \cdot 10^{110}
\\
1 \frac{kg \cdot s \cdot C}{m} &= 515.4404 \cdot 10^{110}
\\
1k \frac{kg \cdot s \cdot C}{m} &= 4.035513 \cdot 10^{120} \quad (*)
\\
1m \frac{kg \cdot C}{m^2} &= 3.532542 \cdot 10^{-140}
\\
1 \frac{kg \cdot C}{m^2} &= 0.03011021 \cdot 10^{-130}
\\
1k \frac{kg \cdot C}{m^2} &= 220.1240 \cdot 10^{-130}
\\
1m \frac{kg \cdot C}{m^2 \cdot s} &= 0.1155401 \cdot 10^{-310} \quad (*)
\\
1 \frac{kg \cdot C}{m^2 \cdot s} &= 0.001005545 \cdot 10^{-300} \quad (**)
\\
1k \frac{kg \cdot C}{m^2 \cdot s} &= 4.431343 \cdot 10^{-300}
\\
1m \frac{kg \cdot C}{m^2 \cdot s^2} &= 0.002412510 \cdot 10^{-440}
\\
1 \frac{kg \cdot C}{m^2 \cdot s^2} &= 20.31141 \cdot 10^{-440}
\\
1k \frac{kg \cdot C}{m^2 \cdot s^2} &= 0.1340114 \cdot 10^{-430}
\\
1m \frac{kg \cdot s \cdot C}{m^2} &= 153.3322 \cdot 10^{-10}
\\
1 \frac{kg \cdot s \cdot C}{m^2} &= 1.254110
\\
1k \frac{kg \cdot s \cdot C}{m^2} &= 0.01052335 \cdot 10^{10}
\\
1m \frac{kg \cdot C}{m^3} &= 0.01033414 \cdot 10^{-250}
\\
1 \frac{kg \cdot C}{m^3} &= 50.32303 \cdot 10^{-250}
\\
1k \frac{kg \cdot C}{m^3} &= 0.3533055 \cdot 10^{-240} \quad (*)
\\
1m \frac{kg \cdot C}{m^3 \cdot s} &= 212.3143 \cdot 10^{-430}
\\
1 \frac{kg \cdot C}{m^3 \cdot s} &= 1.420525 \cdot 10^{-420}
\end{aligned}$$

$$\begin{aligned}
1 \beta \frac{MLQ}{T} &= 10^{30} = 0.03321022 m \frac{kg \cdot m \cdot C}{s}
\\
1 \gamma \frac{MLQ}{T} &= 10^{40} = 4.340413 k \frac{kg \cdot m \cdot C}{s}
\\
1 \delta \frac{MLQ}{T} &= 10^{50} = 555.1422 k \frac{kg \cdot m \cdot C}{s} \quad (**)
\\
1 \epsilon \frac{MLQ}{T^2} &= 10^{-100} = 1.430135 m \frac{kg \cdot m \cdot C}{s^2}
\\
1 \zeta \frac{MLQ}{T^2} &= 10^{-50} = 213.4124 \frac{kg \cdot m \cdot C}{s^2}
\\
1 \eta \frac{MLQ}{T^2} &= 10^{-50} = 0.02535204 k \frac{kg \cdot m \cdot C}{s^2}
\\
1 \beta \gamma - MLTQ &= 10^{340} = 22.41454 m \cdot kg \cdot m \cdot s \cdot C
\\
1 \beta \gamma - MLTQ &= 10^{340} = 0.003102352 kg \cdot m \cdot s \cdot C
\\
1 \beta \gamma - MLTQ &= 10^{350} = 0.4041522 k \cdot kg \cdot m \cdot s \cdot C
\\
1 \beta \gamma - ML^2Q &= 10^{320} = 2.005451 m \cdot kg \cdot m^2 \cdot C \quad (*)
\\
1 \beta \gamma - ML^2Q &= 10^{330} = 234.3223 kg \cdot m^2 \cdot C
\\
1 \beta \gamma - ML^2Q &= 10^{330} = 0.03223205 k \cdot kg \cdot m^2 \cdot C
\\
1 \beta \gamma - ML^2Q &= 10^{150} = 55.52015 m \frac{kg \cdot m^2 \cdot C}{s} \quad (*)
\\
1 \beta \gamma - ML^2Q &= 10^{150} = 0.01143030 \frac{kg \cdot m^2 \cdot C}{s}
\\
1 \beta \gamma - ML^2Q &= 10^{200} = 1.401405 k \frac{kg \cdot m^2 \cdot C}{s}
\\
1 \beta \gamma - ML^2Q &= 10^{20} = 2535.301 m \frac{kg \cdot m^2 \cdot C}{s^2}
\\
1 \beta \gamma - ML^2Q &= 10^{20} = 0.3451341 \frac{kg \cdot m^2 \cdot C}{s^2}
\\
1 \beta \gamma - ML^2Q &= 10^{30} = 45.35224 k \frac{kg \cdot m^2 \cdot C}{s^2}
\\
1 \beta \gamma - ML^2TQ &= 10^{450} = 0.04042041 m \cdot kg \cdot m^2 \cdot s \cdot C
\\
1 \beta \gamma - ML^2TQ &= 10^{500} = 5.201331 kg \cdot m^2 \cdot s \cdot C
\\
1 \beta \gamma - ML^2TQ &= 10^{500} = 0.001053102 k \cdot kg \cdot m^2 \cdot s \cdot C
\\
1 \beta \gamma - \frac{MQ}{L} &= 10^{-20} = 232.1550 m \frac{kg \cdot C}{m} \quad (*)
\\
1 \beta \gamma - \frac{MQ}{L} &= 10^{-20} = 0.03153541 \frac{kg \cdot C}{m}
\\
1 \beta \gamma - \frac{MQ}{L} &= 10^{-10} = 4.150244 k \frac{kg \cdot C}{m}
\\
1 \beta \gamma - \frac{MQ}{LT} &= 10^{-200} = 0.01132251 m \frac{kg \cdot C}{ms}
\\
1 \beta \gamma - \frac{MQ}{LT} &= 10^{-150} = 1.345044 \frac{kg \cdot C}{ms}
\\
1 \beta \gamma - \frac{MQ}{LT} &= 10^{-140} = 204.1354 k \frac{kg \cdot C}{ms}
\\
1 \beta \gamma - \frac{MQ}{LT^2} &= 10^{-330} = 0.3420043 m \frac{kg \cdot C}{ms^2} \quad (*)
\\
1 \beta \gamma - \frac{MQ}{LT^2} &= 10^{-320} = 44.54051 \frac{kg \cdot C}{ms^2}
\\
1 \beta \gamma - \frac{MQ}{LT^2} &= 10^{-320} = 0.01013034 k \frac{kg \cdot C}{ms^2}
\\
1 \beta \gamma - \frac{MTQ}{L} &= 10^{110} = 5.114142 m \frac{kg \cdot s \cdot C}{m}
\\
1 \beta \gamma - \frac{MTQ}{L} &= 10^{120} = 1043.140 \frac{kg \cdot s \cdot C}{m}
\\
1 \beta \gamma - \frac{MTQ}{L} &= 10^{120} = 0.1243142 k \frac{kg \cdot s \cdot C}{m}
\\
1 \beta \gamma - \frac{MQ}{L^2} &= 10^{-140} = 0.1305424 m \frac{kg \cdot C}{m^2}
\\
1 \beta \gamma - \frac{MQ}{L^2} &= 10^{-130} = 15.51203 \frac{kg \cdot C}{m^2}
\\
1 \beta \gamma - \frac{MQ}{L^2} &= 10^{-120} = 2321.501 k \frac{kg \cdot C}{m^2}
\\
1 \beta \gamma - \frac{MQ}{L^2 T} &= 10^{-310} = 4.301042 m \frac{kg \cdot C}{m^2 s}
\\
1 \beta \gamma - \frac{MQ}{L^2 T} &= 10^{-300} = 550.1055 \frac{kg \cdot C}{m^2 s} \quad (*)
\\
1 \beta \gamma - \frac{MQ}{L^2 T} &= 10^{-300} = 0.1132225 k \frac{kg \cdot C}{m^2 s}
\\
1 \beta \gamma - \frac{MQ}{L^2 T^2} &= 10^{-440} = 211.4350 m \frac{kg \cdot C}{m^2 s^2}
\\
1 \beta \gamma - \frac{MQ}{L^2 T^2} &= 10^{-440} = 0.02512152 \frac{kg \cdot C}{m^2 s^2}
\\
1 \beta \gamma - \frac{MQ}{L^2 T^2} &= 10^{-430} = 3.415532 k \frac{kg \cdot C}{m^2 s^2} \quad (*)
\\
1 \beta \gamma - \frac{MTQ}{L^2} &= 1 = 3034.222 m \frac{kg \cdot s \cdot C}{m^2}
\\
1 \beta \gamma - \frac{MTQ}{L^2} &= 1 = 0.4004501 \frac{kg \cdot s \cdot C}{m^2} \quad (*)
\\
1 \beta \gamma - \frac{MTQ}{L^2} &= 10^{10} = 51.14002 k \frac{kg \cdot s \cdot C}{m^2} \quad (*)
\\
1 \beta \gamma - \frac{MQ}{L^3} &= 10^{-250} = 52.41344 m \frac{kg \cdot C}{m^3}
\\
1 \beta \gamma - \frac{MQ}{L^3} &= 10^{-250} = 0.01102211 \frac{kg \cdot C}{m^3}
\\
1 \beta \gamma - \frac{MQ}{L^3} &= 10^{-240} = 1.305355 k \frac{kg \cdot C}{m^3} \quad (*)
\\
1 \beta \gamma - \frac{MQ}{L^3 T} &= 10^{-420} = 2403.121 m \frac{kg \cdot C}{m^3 s}
\\
1 \beta \gamma - \frac{MQ}{L^3 T} &= 10^{-420} = 0.3250403 \frac{kg \cdot C}{m^3 s}
\end{aligned}$$

$1k \frac{kg\ C}{m^3 s} = 0.01155424 \cdot 10^{-410}$	(*)	$1 - 41 - \frac{MQ}{L^3 T} = 10^{-410} = 43.00514 k \frac{kg\ C}{m^3 s}$	(*)
$1m \frac{kg\ C}{m^3 s^2} = 4.314330 \cdot 10^{-1000}$		$1 - 100 - \frac{MQ}{L^3 T^2} = 10^{-1000} = 0.1152522 m \frac{kg\ C}{m^3 s^2}$	
$1 \frac{kg\ C}{m^3 s^2} = 0.03302100 \cdot 10^{-550}$	(*)	$1 - 55 - \frac{MQ}{L^3 T^2} = 10^{-550} = 14.13121 \frac{kg\ C}{m^3 s^2}$	
$1k \frac{kg\ C}{m^3 s^2} = 241.3001 \cdot 10^{-550}$	(*)	$1 - 54 - \frac{MQ}{L^3 T^2} = 10^{-540} = 2114.304 k \frac{kg\ C}{m^3 s^2}$	
$1m \frac{kg\ s\ C}{m^3} = 0.3125305 \cdot 10^{-120}$		$1 - 12 - \frac{MTQ}{L^3} = 10^{-120} = 1.503013 m \frac{kg\ s\ C}{m^3}$	
$1 \frac{kg\ s\ C}{m^3} = 2301.145 \cdot 10^{-120}$		$1 - 11 - \frac{MTQ}{L^3} = 10^{-110} = 222.1054 \frac{kg\ s\ C}{m^3}$	
$1k \frac{kg\ s\ C}{m^3} = 15.33400 \cdot 10^{-110}$	(*)	$1 - 11 - \frac{MTQ}{L^3} = 10^{-110} = 0.03034123 k \frac{kg\ s\ C}{m^3}$	
$1m \frac{1}{K} = 1502.031 \cdot 10^{-40}$		$1 - 3 - \frac{1}{\Theta} = 10^{-30} = 313.1112 m \frac{1}{K}$	
$1 \frac{1}{K} = 12.31100 \cdot 10^{-30}$	(*)	$1 - 3 - \frac{1}{\Theta} = 10^{-30} = 0.04115204 \frac{1}{K}$	
$1k \frac{1}{K} = 0.1033002 \cdot 10^{-20}$	(*)	$1 - 2 - \frac{1}{\Theta} = 10^{-20} = 5.245040 k \frac{1}{K}$	
$1m \frac{1}{s\ K} = 34.25204 \cdot 10^{-210}$		$1 - 21 - \frac{1}{T\Theta} = 10^{-210} = 0.01333513 m \frac{1}{s\ K}$	
$1 \frac{1}{s\ K} = 0.2520300 \cdot 10^{-200}$	(*)	$1 - 20 - \frac{1}{T\Theta} = 10^{-200} = 2.024131 \frac{1}{s\ K}$	
$1k \frac{1}{s\ K} = 2121.511 \cdot 10^{-200}$		$1 - 15 - \frac{1}{T\Theta} = 10^{-150} = 240.4535 k \frac{1}{s\ K}$	
$1m \frac{1}{s^2 K} = 1.134130 \cdot 10^{-340}$		$1 - 34 - \frac{1}{T^2\Theta} = 10^{-340} = 0.4420423 m \frac{1}{s^2 K}$	
$1 \frac{1}{s^2 K} = 5513.401 \cdot 10^{-340}$	(*)	$1 - 33 - \frac{1}{T^2\Theta} = 10^{-330} = 100.4251 \frac{1}{s^2 K}$	(*)
$1k \frac{1}{s^2 K} = 43.11404 \cdot 10^{-330}$		$1 - 33 - \frac{1}{T^2\Theta} = 10^{-330} = 0.01153424 k \frac{1}{s^2 K}$	
$1m \frac{s}{K} = 0.05234452 \cdot 10^{100}$		$1 - 10 - \frac{T}{\Theta} = 10^{100} = 10.34141 m \frac{s}{K}$	
$1 \frac{s}{K} = 411.0255 \cdot 10^{100}$	(*)	$1 - 10 - \frac{T}{\Theta} = 10^{100} = 0.001232451 \frac{s}{K}$	
$1k \frac{s}{K} = 3.123242 \cdot 10^{110}$		$1 - 11 - \frac{T}{\Theta} = 10^{110} = 0.1504115 k \frac{s}{K}$	
$1m \frac{m}{K} = 1.032542 \cdot 10^{40}$		$1 - 4 - \frac{L}{\Theta} = 10^{40} = 0.5245222 m \frac{m}{K}$	
$1 \frac{m}{K} = 5025.001 \cdot 10^{40}$	(*)	$1 - 5 - \frac{L}{\Theta} = 10^{50} = 110.3103 \frac{m}{K}$	
$1k \frac{m}{K} = 35.30242 \cdot 10^{50}$		$1 - 5 - \frac{L}{\Theta} = 10^{50} = 0.01310415 k \frac{m}{K}$	
$1m \frac{m}{s\ K} = 0.02121430 \cdot 10^{-50}$		$1 - 5 - \frac{L}{T\Theta} = 10^{-50} = 24.05030 m \frac{m}{s\ K}$	
$1 \frac{m}{s\ K} = 141.5420 \cdot 10^{-50}$		$1 - 4 - \frac{L}{T\Theta} = 10^{-40} = 3253.030 \frac{m}{s\ K}$	
$1k \frac{m}{s\ K} = 1.154453 \cdot 10^{-40}$		$1 - 4 - \frac{L}{T\Theta} = 10^{-40} = 0.4303555 k \frac{m}{s\ K}$	(**)
$1m \frac{m}{s^2 K} = 431.1240 \cdot 10^{-230}$		$1 - 22 - \frac{L}{T^2\Theta} = 10^{-220} = 1153.451 m \frac{m}{s^2 K}$	
$1 \frac{m}{s^2 K} = 3.255425 \cdot 10^{-220}$	(*)	$1 - 22 - \frac{L}{T^2\Theta} = 10^{-220} = 0.1414225 \frac{m}{s^2 K}$	
$1k \frac{m}{s^2 K} = 0.02411050 \cdot 10^{-210}$		$1 - 21 - \frac{L}{T^2\Theta} = 10^{-210} = 21.20015 k \frac{m}{s^2 K}$	(*)
$1m \frac{ms}{K} = 31.23142 \cdot 10^{210}$		$1 - 21 - \frac{LT}{\Theta} = 10^{210} = 0.01504153 m \frac{ms}{K}$	
$1 \frac{ms}{K} = 0.2255323 \cdot 10^{220}$	(*)	$1 - 22 - \frac{LT}{\Theta} = 10^{220} = 2.222451 \frac{ms}{K}$	
$1k \frac{ms}{K} = 1532.201 \cdot 10^{220}$		$1 - 23 - \frac{LT}{\Theta} = 10^{230} = 304.0214 k \frac{ms}{K}$	
$1m \frac{m^2}{K} = 353.0125 \cdot 10^{150}$		$1 - 20 - \frac{L^2}{\Theta} = 10^{200} = 1310.444 m \frac{m^2}{K}$	
$1 \frac{m^2}{K} = 3.004545 \cdot 10^{200}$	(*)	$1 - 20 - \frac{L^2}{\Theta} = 10^{200} = 0.1552414 \frac{m^2}{K}$	(*)
$1k \frac{m^2}{K} = 0.02155500 \cdot 10^{210}$	(***)	$1 - 21 - \frac{L^2}{\Theta} = 10^{210} = 23.23340 k \frac{m^2}{K}$	
$1m \frac{m^2}{s\ K} = 11.54430 \cdot 10^{20}$		$1 - 2 - \frac{L^2}{T\Theta} = 10^{20} = 0.04304122 m \frac{m^2}{s\ K}$	
$1 \frac{m^2}{s\ K} = 0.1005132 \cdot 10^{30}$	(*)	$1 - 3 - \frac{L^2}{T\Theta} = 10^{30} = 5.505111 \frac{m^2}{s\ K}$	
$1k \frac{m^2}{s\ K} = 442.4203 \cdot 10^{30}$		$1 - 4 - \frac{L^2}{T\Theta} = 10^{40} = 1133.141 k \frac{m^2}{s\ K}$	
$1m \frac{m^2}{s^2 K} = 0.2410555 \cdot 10^{-110}$	(**)	$1 - 11 - \frac{L^2}{T^2\Theta} = 10^{-110} = 2.120101 m \frac{m^2}{s^2 K}$	
$1 \frac{m^2}{s^2 K} = 0.002025502 \cdot 10^{-100}$	(*)	$1 - 10 - \frac{L^2}{T^2\Theta} = 10^{-100} = 251.4145 \frac{m^2}{s^2 K}$	
$1k \frac{m^2}{s^2 K} = 13.35034 \cdot 10^{-100}$		$1 - 10 - \frac{L^2}{T^2\Theta} = 10^{-100} = 0.03422300 k \frac{m^2}{s^2 K}$	(*)
$1m \frac{m^2 s}{K} = 0.01532123 \cdot 10^{330}$		$1 - 33 - \frac{L^2 T}{\Theta} = 10^{330} = 30.40314 m \frac{m^2 s}{K}$	
$1 \frac{m^2 s}{K} = 125.3100 \cdot 10^{330}$	(*)	$1 - 34 - \frac{L^2 T}{\Theta} = 10^{340} = 4011.341 \frac{m^2 s}{K}$	
$1k \frac{m^2 s}{K} = 1.051452 \cdot 10^{340}$		$1 - 34 - \frac{L^2 T}{\Theta} = 10^{340} = 0.5121341 k \frac{m^2 s}{K}$	
$1m \frac{1}{m\ K} = 3.032444 \cdot 10^{-150}$		$1 - 15 - \frac{1}{L\Theta} = 10^{-150} = 0.1534322 m \frac{1}{m\ K}$	
$1 \frac{1}{m\ K} = 0.02220014 \cdot 10^{-140}$	(*)	$1 - 14 - \frac{1}{L\Theta} = 10^{-140} = 23.02244 \frac{1}{m\ K}$	
$1k \frac{1}{m\ K} = 150.2104 \cdot 10^{-140}$		$1 - 14 - \frac{1}{L\Theta} = 10^{-140} = 0.003131011 k \frac{1}{m\ K}$	
$1m \frac{1}{m s\ K} = 0.1014342 \cdot 10^{-320}$		$1 - 32 - \frac{1}{LT\Theta} = 10^{-320} = 5.415131 m \frac{1}{m s\ K}$	
$1 \frac{1}{m s\ K} = 450.5102 \cdot 10^{-320}$		$1 - 32 - \frac{1}{LT\Theta} = 10^{-320} = 0.001122452 \frac{1}{m s\ K}$	
$1k \frac{1}{m s\ K} = 3.425315 \cdot 10^{-310}$		$1 - 31 - \frac{1}{LT\Theta} = 10^{-310} = 0.1333443 k \frac{1}{m s\ K}$	
$1m \frac{1}{m s^2 K} = 2044.425 \cdot 10^{-500}$		$1 - 45 - \frac{1}{LT^2\Theta} = 10^{-450} = 245.1323 m \frac{1}{m s^2 K}$	

$$\begin{aligned}
1 \frac{1}{\text{m s}^2 \text{K}} &= 13.51303 \cdot 10^{-450} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{K}} &= 0.1134152 \cdot 10^{-440} \\
1 \text{m} \frac{\text{s}}{\text{m K}} &= 130.4542 \cdot 10^{-20} \\
1 \frac{\text{s}}{\text{m K}} &= 1.101454 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s}}{\text{m K}} &= 0.005235034 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 0.005111333 \cdot 10^{-300} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 40.02550 \cdot 10^{-300} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 0.3032543 \cdot 10^{-250} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s K}} &= 143.2422 \cdot 10^{-440} \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 1.205435 \cdot 10^{-430} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s K}} &= 0.01014402 \cdot 10^{-420} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 3.330022 \cdot 10^{-1010} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.02433135 \cdot 10^{-1000} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 204.4505 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.2320353 \cdot 10^{-130} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.001550233 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 13.05011 \cdot 10^{-120} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 12.42340 \cdot 10^{-420} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 0.1042431 \cdot 10^{-410} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 511.1512 \cdot 10^{-410} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s K}} &= 0.2543350 \cdot 10^{-550} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 0.002141314 \cdot 10^{-540} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s K}} &= 14.32454 \cdot 10^{-540} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.01000424 \cdot 10^{-1120} \quad (***) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 43.51234 \cdot 10^{-1120} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.3330131 \cdot 10^{-1110} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 414.4245 \cdot 10^{-250} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 3.152225 \cdot 10^{-240} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.02320442 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 12.22255 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg}}{\text{K}} &= 0.1025224 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 500.0332 \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{s K}} &= 0.2503001 \cdot 10^{-150} \quad (*) \\
1 \frac{\text{kg}}{\text{s K}} &= 0.002110313 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{s K}} &= 14.10054 \cdot 10^{-140} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.005442212 \cdot 10^{-320} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 42.44443 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.3240235 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 404.4414 \cdot 10^{110} \\
1 \frac{\text{kg s}}{\text{K}} &= 3.104454 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.02243300 \cdot 10^{130} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 0.005000155 \cdot 10^{100} \quad (****) \\
1 \frac{\text{kg m}}{\text{K}} &= 35.05330 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.2551111 \cdot 10^{110} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 141.0023 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.150244 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.01001541 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 3.240131 \cdot 10^{-210} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.02354135 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 201.5040 \cdot 10^{-200}
\end{aligned}$$

$$\begin{aligned}
1 -45 \frac{1}{LT^2 \Theta} &= 10^{-450} = 0.03351225 \frac{1}{\text{m s}^2 \text{K}} \\
1 -44 \frac{1}{LT^2 \Theta} &= 10^{-440} = 4.420253 \text{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 -2 \frac{T}{L \Theta} &= 10^{-20} = 0.003534553 \text{m} \frac{\text{s}}{\text{m K}} \quad (*) \\
1 -1 \frac{T}{L \Theta} &= 10^{-10} = 0.5034514 \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 103.4120 \text{k} \frac{\text{s}}{\text{m K}} \\
1 -30 \frac{1}{L^2 \Theta} &= 10^{-300} = 105.3051 \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 -30 \frac{1}{L^2 \Theta} &= 10^{-300} = 0.01254520 \frac{1}{\text{m}^2 \text{K}} \\
1 -25 \frac{1}{L^2 \Theta} &= 10^{-250} = 1.534244 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -44 \frac{1}{L^2 T \Theta} &= 10^{-440} = 0.003223132 \text{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 -43 \frac{1}{L^2 T \Theta} &= 10^{-430} = 0.4224521 \frac{1}{\text{m}^2 \text{s K}} \\
1 -42 \frac{1}{L^2 T \Theta} &= 10^{-420} = 54.14542 \text{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 -101 \frac{1}{L^2 T^2 \Theta} &= 10^{-1010} = 0.1401351 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -100 \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 21.00405 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -100 \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 0.002451231 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -13 \frac{T}{L^2 \Theta} &= 10^{-130} = 2.202311 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{T}{L^2 \Theta} &= 10^{-120} = 301.2245 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{T}{L^2 \Theta} &= 10^{-120} = 0.03534441 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -42 \frac{1}{L^3 \Theta} &= 10^{-420} = 0.04041441 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -41 \frac{1}{L^3 \Theta} &= 10^{-410} = 5.201054 \frac{1}{\text{m}^3 \text{K}} \\
1 -40 \frac{1}{L^3 \Theta} &= 10^{-400} = 1053.030 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -55 \frac{1}{L^3 T \Theta} &= 10^{-550} = 2.005352 \text{m} \frac{1}{\text{m}^3 \text{s K}} \quad (*) \\
1 -54 \frac{1}{L^3 T \Theta} &= 10^{-540} = 234.3105 \frac{1}{\text{m}^3 \text{s K}} \\
1 -54 \frac{1}{L^3 T \Theta} &= 10^{-540} = 0.03223025 \text{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 -112 \frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 55.51322 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -112 \frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 0.01142551 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -111 \frac{1}{L^3 T^2 \Theta} &= 10^{-1110} = 1.401320 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 1221.301 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 0.1450425 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -23 \frac{T}{L^3 \Theta} &= 10^{-230} = 22.02224 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -2 \frac{M}{\Theta} &= 10^{-20} = 0.04141231 \text{m} \frac{\text{kg}}{\text{K}} \\
1 -1 \frac{M}{\Theta} &= 10^{-10} = 5.315202 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 1111.021 \text{k} \frac{\text{kg}}{\text{K}} \\
1 -15 \frac{M}{T \Theta} &= 10^{-150} = 2.035102 \text{m} \frac{\text{kg}}{\text{s K}} \\
1 -14 \frac{M}{T \Theta} &= 10^{-140} = 242.1524 \frac{\text{kg}}{\text{s K}} \\
1 -14 \frac{M}{T \Theta} &= 10^{-140} = 0.03312305 \text{k} \frac{\text{kg}}{\text{s K}} \\
1 -32 \frac{M}{T^2 \Theta} &= 10^{-320} = 101.1515 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -32 \frac{M}{T^2 \Theta} &= 10^{-320} = 0.01202053 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -31 \frac{M}{T^2 \Theta} &= 10^{-310} = 1.424012 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -12 \frac{MT}{\Theta} &= 10^{120} = 1241.325 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 -12 \frac{MT}{\Theta} &= 10^{120} = 0.1514222 \frac{\text{kg s}}{\text{K}} \\
1 -13 \frac{MT}{\Theta} &= 10^{130} = 22.34405 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 -10 \frac{ML}{\Theta} &= 10^{100} = 111.1042 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 -10 \frac{ML}{\Theta} &= 10^{100} = 0.01315453 \frac{\text{kg m}}{\text{K}} \\
1 -11 \frac{ML}{\Theta} &= 10^{110} = 2.003121 \text{k} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 -4 \frac{ML}{T \Theta} &= 10^{-40} = 0.003312413 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 -3 \frac{ML}{T \Theta} &= 10^{-30} = 0.4331021 \frac{\text{kg m}}{\text{s K}} \\
1 -2 \frac{ML}{T \Theta} &= 10^{-20} = 55.40230 \text{k} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -21 \frac{ML}{T^2 \Theta} &= 10^{-210} = 0.1424044 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -20 \frac{ML}{T^2 \Theta} &= 10^{-200} = 21.31244 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -20 \frac{ML}{T^2 \Theta} &= 10^{-200} = 0.002531430 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m}{K} &= 0.2243212 \cdot 10^{230} \\
1 \frac{kg \cdot m}{K} &= 0.001522001 \cdot 10^{240} \quad (*) \\
1k \frac{kg \cdot m}{K} &= 12.44210 \cdot 10^{240} \\
1m \frac{kg \cdot m^2}{K} &= 2.551013 \cdot 10^{210} \quad (*) \\
1 \frac{kg \cdot m^2}{K} &= 0.02144102 \cdot 10^{220} \\
1k \frac{kg \cdot m^2}{K} &= 143.4504 \cdot 10^{220} \\
1m \frac{kg \cdot m^2}{s \cdot K} &= 0.1001521 \cdot 10^{40} \quad (*) \\
1 \frac{kg \cdot m^2}{s \cdot K} &= 440.0435 \cdot 10^{40} \\
1k \frac{kg \cdot m^2}{s \cdot K} &= 3.334213 \cdot 10^{50} \\
1m \frac{kg \cdot m^2}{s^2 \cdot K} &= 2015.001 \cdot 10^{-100} \quad (*) \\
1 \frac{kg \cdot m^2}{s^2 \cdot K} &= 13.25454 \cdot 10^{-50} \\
1k \frac{kg \cdot m^2}{s^2 \cdot K} &= 0.1115430 \cdot 10^{-40} \\
1m \frac{kg \cdot m^2 \cdot s}{K} &= 124.4142 \cdot 10^{340} \\
1 \frac{kg \cdot m^2 \cdot s}{K} &= 1.044014 \cdot 10^{350} \\
1k \frac{kg \cdot m^2 \cdot s}{K} &= 0.005121504 \cdot 10^{400} \\
1m \frac{kg}{m \cdot K} &= 0.02204112 \cdot 10^{-130} \\
1 \frac{kg}{m \cdot K} &= 145.2044 \cdot 10^{-130} \\
1k \frac{kg}{m \cdot K} &= 1.222323 \cdot 10^{-120} \\
1m \frac{kg}{m \cdot s \cdot K} &= 444.1121 \cdot 10^{-310} \\
1 \frac{kg}{m \cdot s \cdot K} &= 3.405124 \cdot 10^{-300} \\
1k \frac{kg}{m \cdot s \cdot K} &= 0.02503054 \cdot 10^{-250} \\
1m \frac{kg}{m \cdot s^2 \cdot K} &= 13.42040 \cdot 10^{-440} \\
1 \frac{kg}{m \cdot s^2 \cdot K} &= 0.1130052 \cdot 10^{-430} \quad (*) \\
1k \frac{kg}{m \cdot s^2 \cdot K} &= 544.2402 \cdot 10^{-430} \\
1m \frac{kg \cdot s}{m \cdot K} &= 1.053544 \\
1 \frac{kg \cdot s}{m \cdot K} &= 5205.124 \cdot 10^0 \\
1k \frac{kg \cdot s}{m \cdot K} &= 40.44533 \cdot 10^{10} \\
1m \frac{kg}{m^2 \cdot K} &= 35.41443 \cdot 10^{-250} \\
1 \frac{kg}{m^2 \cdot K} &= 0.3014443 \cdot 10^{-240} \\
1k \frac{kg}{m^2 \cdot K} &= 2204.154 \cdot 10^{-240} \\
1m \frac{kg}{m^2 \cdot s \cdot K} &= 1.201151 \cdot 10^{-420} \\
1 \frac{kg}{m^2 \cdot s \cdot K} &= 0.01011122 \cdot 10^{-410} \\
1k \frac{kg}{m^2 \cdot s \cdot K} &= 44.41251 \cdot 10^{-410} \\
1m \frac{kg}{m^2 \cdot s^2 \cdot K} &= 0.02420110 \cdot 10^{-550} \\
1 \frac{kg}{m^2 \cdot s^2 \cdot K} &= 203.3504 \cdot 10^{-550} \\
1k \frac{kg}{m^2 \cdot s^2 \cdot K} &= 1.342110 \cdot 10^{-540} \\
1m \frac{kg \cdot s}{m^2 \cdot K} &= 1535.540 \cdot 10^{-120} \\
1 \frac{kg \cdot s}{m^2 \cdot K} &= 13.00011 \cdot 10^{-110} \quad (***) \\
1k \frac{kg \cdot s}{m^2 \cdot K} &= 0.1054005 \cdot 10^{-100} \quad (*) \\
1m \frac{kg}{m^3 \cdot K} &= 0.1035022 \cdot 10^{-400} \\
1 \frac{kg}{m^3 \cdot K} &= 504.2442 \cdot 10^{-400} \\
1k \frac{kg}{m^3 \cdot K} &= 3.542000 \cdot 10^{-350} \quad (**) \\
1m \frac{kg}{m^3 \cdot s \cdot K} &= 2130.014 \cdot 10^{-540} \\
1 \frac{kg}{m^3 \cdot s \cdot K} &= 14.23012 \cdot 10^{-530} \\
1k \frac{kg}{m^3 \cdot s \cdot K} &= 0.1201214 \cdot 10^{-520} \\
1m \frac{kg}{m^3 \cdot s^2 \cdot K} &= 43.24103 \cdot 10^{-1110} \\
1 \frac{kg}{m^3 \cdot s^2 \cdot K} &= 0.3310253 \cdot 10^{-1100} \\
1k \frac{kg}{m^3 \cdot s^2 \cdot K} &= 2420.201 \cdot 10^{-1100} \\
1m \frac{kg \cdot s}{m^3 \cdot K} &= 3.133304 \cdot 10^{-230} \\
1 \frac{kg \cdot s}{m^3 \cdot K} &= 0.02304215 \cdot 10^{-220}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MLT}{\Theta} &= 10^{230} = 2.234453 m \frac{kg \cdot m \cdot s}{K} \\
1 \frac{MLT}{\Theta} &= 10^{240} = 305.4432 \frac{kg \cdot m \cdot s}{K} \\
1 \frac{MLT}{\Theta} &= 10^{240} = 0.04032505 k \frac{kg \cdot m \cdot s}{K} \\
1 \frac{ML^2}{\Theta} &= 10^{210} = 0.2003200 m \frac{kg \cdot m^2}{K} \quad (*) \\
1 \frac{ML^2}{\Theta} &= 10^{220} = 23.40105 \frac{kg \cdot m^2}{K} \\
1 \frac{ML^2}{\Theta} &= 10^{220} = 0.003215105 k \frac{kg \cdot m^2}{K} \\
1 \frac{ML^2}{T\Theta} &= 10^{40} = 5.540422 m \frac{kg \cdot m^2}{s \cdot K} \\
1 \frac{ML^2}{T\Theta} &= 10^{40} = 0.001141300 \frac{kg \cdot m^2}{s \cdot K} \quad (*) \\
1 \frac{ML^2}{T\Theta} &= 10^{50} = 0.1355351 k \frac{kg \cdot m^2}{s \cdot K} \quad (*) \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-50} = 253.1524 m \frac{kg \cdot m^2}{s^2 \cdot K} \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-50} = 0.03442541 \frac{kg \cdot m^2}{s^2 \cdot K} \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-40} = 4.525210 k \frac{kg \cdot m^2}{s^2 \cdot K} \\
1 \frac{ML^2 T}{\Theta} &= 10^{340} = 0.004033024 m \frac{kg \cdot m^2 \cdot s}{K} \\
1 \frac{ML^2 T}{\Theta} &= 10^{350} = 0.5151020 \frac{kg \cdot m^2 \cdot s}{K} \\
1 \frac{ML^2 T}{\Theta} &= 10^{400} = 105.1433 k \frac{kg \cdot m^2 \cdot s}{K} \\
1 \frac{M}{L\Theta} &= 10^{-130} = 23.14501 m \frac{kg}{m \cdot K} \\
1 \frac{M}{L\Theta} &= 10^{-120} = 3145.515 \frac{kg}{m \cdot K} \\
1 \frac{M}{L\Theta} &= 10^{-120} = 0.4141110 k \frac{kg}{m \cdot K} \\
1 \frac{M}{LT\Theta} &= 10^{-300} = 1130.534 m \frac{kg}{m \cdot s \cdot K} \\
1 \frac{M}{LT\Theta} &= 10^{-300} = 0.1343044 \frac{kg}{m \cdot s \cdot K} \\
1 \frac{M}{LT\Theta} &= 10^{-250} = 20.35022 k \frac{kg}{m \cdot s \cdot K} \\
1 \frac{M}{LT^2\Theta} &= 10^{-440} = 0.03411323 m \frac{kg}{m \cdot s^2 \cdot K} \\
1 \frac{M}{LT^2\Theta} &= 10^{-430} = 4.444124 \frac{kg}{m \cdot s^2 \cdot K} \\
1 \frac{M}{LT^2\Theta} &= 10^{-420} = 1011.455 k \frac{kg}{m \cdot s^2 \cdot K} \quad (*) \\
1 \frac{MT}{L\Theta} &= 1 = 0.5103524 m \frac{kg \cdot s}{m \cdot K} \\
1 \frac{MT}{L\Theta} &= 10^{10} = 104.1522 \frac{kg \cdot s}{m \cdot K} \\
1 \frac{MT}{L\Theta} &= 10^{10} = 0.01241300 k \frac{kg \cdot s}{m \cdot K} \quad (*) \\
1 \frac{M}{L^2\Theta} &= 10^{-250} = 0.01303513 m \frac{kg}{m^2 \cdot K} \\
1 \frac{M}{L^2\Theta} &= 10^{-240} = 1.544532 \frac{kg}{m^2 \cdot K} \\
1 \frac{M}{L^2\Theta} &= 10^{-230} = 231.4412 k \frac{kg}{m^2 \cdot K} \\
1 \frac{M}{L^2T\Theta} &= 10^{-420} = 0.4251335 m \frac{kg}{m^2 \cdot s \cdot K} \\
1 \frac{M}{L^2T\Theta} &= 10^{-410} = 54.50004 \frac{kg}{m^2 \cdot s \cdot K} \quad (***) \\
1 \frac{M}{L^2T\Theta} &= 10^{-410} = 0.01130511 k \frac{kg}{m^2 \cdot s \cdot K} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-550} = 21.11532 m \frac{kg}{m^2 \cdot s^2 \cdot K} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-540} = 2504.445 \frac{kg}{m^2 \cdot s^2 \cdot K} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-540} = 0.3411212 k \frac{kg}{m^2 \cdot s^2 \cdot K} \\
1 \frac{MT}{L^2\Theta} &= 10^{-110} = 303.0334 m \frac{kg \cdot s}{m^2 \cdot K} \\
1 \frac{MT}{L^2\Theta} &= 10^{-110} = 0.03555525 \frac{kg \cdot s}{m^2 \cdot K} \quad (***) \\
1 \frac{MT}{L^2\Theta} &= 10^{-100} = 5.103345 k \frac{kg \cdot s}{m^2 \cdot K} \\
1 \frac{M}{L^3\Theta} &= 10^{-400} = 5.230543 m \frac{kg}{m^3 \cdot K} \\
1 \frac{M}{L^3\Theta} &= 10^{-400} = 0.001100532 \frac{kg}{m^3 \cdot K} \quad (*) \\
1 \frac{M}{L^3\Theta} &= 10^{-350} = 0.1303443 k \frac{kg}{m^3 \cdot K} \\
1 \frac{M}{L^3T\Theta} &= 10^{-530} = 235.5540 m \frac{kg}{m^3 \cdot s \cdot K} \quad (*) \\
1 \frac{M}{L^3T\Theta} &= 10^{-530} = 0.03242232 \frac{kg}{m^3 \cdot s \cdot K} \\
1 \frac{M}{L^3T\Theta} &= 10^{-520} = 4.251212 k \frac{kg}{m^3 \cdot s \cdot K} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1110} = 0.01151141 m \frac{kg}{m^3 \cdot s^2 \cdot K} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1100} = 1.411050 \frac{kg}{m^3 \cdot s^2 \cdot K} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1050} = 211.1451 k \frac{kg}{m^3 \cdot s^2 \cdot K} \\
1 \frac{MT}{L^3\Theta} &= 10^{-230} = 0.1500440 m \frac{kg \cdot s}{m^3 \cdot K} \quad (*) \\
1 \frac{MT}{L^3\Theta} &= 10^{-220} = 22.14121 \frac{kg \cdot s}{m^3 \cdot K}
\end{aligned}$$

$1k \frac{kg\ s}{m^3 K} = 154.0014 \cdot 10^{-220}$ (*)	$1 -22 -\frac{MT}{L^3 \Theta} = 10^{-220} = 0.003030234 k \frac{kg\ s}{m^3 K}$
$1m\ K = 5.245040 \cdot 10^{20}$	$1 2-\Theta = 10^{20} = 0.1033002 m\ K$ (*)
$1K = 0.04115204 \cdot 10^{30}$	$1 3-\Theta = 10^{30} = 12.31100 K$ (*)
$1k\ K = 313.1112 \cdot 10^{30}$	$1 4-\Theta = 10^{40} = 1502.031 k\ K$
$1m \frac{K}{s} = 0.1504115 \cdot 10^{-110}$	$1 -11 -\frac{\Theta}{T} = 10^{-110} = 3.123242 m \frac{K}{s}$
$1 \frac{K}{s} = 0.001232451 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{T} = 10^{-100} = 411.0255 \frac{K}{s}$ (*)
$1k \frac{K}{s} = 10.34141 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{T} = 10^{-100} = 0.05234452 k \frac{K}{s}$
$1m \frac{K}{s^2} = 0.003433405 \cdot 10^{-240}$	$1 -24 -\frac{\Theta}{T^2} = 10^{-240} = 133.2011 m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 25.23503 \cdot 10^{-240}$	$1 -24 -\frac{\Theta}{T^2} = 10^{-240} = 0.02021511 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 0.2124241 \cdot 10^{-230}$	$1 -23 -\frac{\Theta}{T^2} = 10^{-230} = 2.401502 k \frac{K}{s^2}$
$1m\ s\ K = 240.4535 \cdot 10^{150}$	$1 20-T\Theta = 10^{200} = 2121.511 m\ s\ K$
$1s\ K = 2.024131 \cdot 10^{200}$	$1 20-T\Theta = 10^{200} = 0.2520300 s\ K$ (*)
$1k\ s\ K = 0.01333513 \cdot 10^{210}$	$1 21-T\Theta = 10^{210} = 34.25204 k\ s\ K$
$1m\ m\ K = 0.003131011 \cdot 10^{140}$	$1 14-L\Theta = 10^{140} = 150.2104 m\ m\ K$
$1m\ K = 23.02244 \cdot 10^{140}$	$1 14-L\Theta = 10^{140} = 0.02220014 m\ K$ (*)
$1k\ m\ K = 0.1534322 \cdot 10^{150}$	$1 15-L\Theta = 10^{150} = 3.032444 k\ m\ K$
$1m \frac{m\ K}{s} = 103.4120 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.005235034 m \frac{m\ K}{s}$
$1 \frac{m\ K}{s} = 0.5034514 \cdot 10^{10}$	$1 1 -\frac{L\Theta}{T} = 10^{10} = 1.101454 \frac{m\ K}{s}$
$1k \frac{m\ K}{s} = 0.003534553 \cdot 10^{20}$ (*)	$1 2 -\frac{L\Theta}{T} = 10^{20} = 130.4542 k \frac{m\ K}{s}$
$1m \frac{m\ K}{s^2} = 2.124155 \cdot 10^{-130}$ (*)	$1 -13 -\frac{L\Theta}{T^2} = 10^{-130} = 0.2401553 m \frac{m\ K}{s^2}$ (*)
$1 \frac{m\ K}{s^2} = 0.01421414 \cdot 10^{-120}$	$1 -12 -\frac{L\Theta}{T^2} = 10^{-120} = 32.45023 \frac{m\ K}{s^2}$
$1k \frac{m\ K}{s^2} = 120.0205 \cdot 10^{-120}$	$1 -12 -\frac{L\Theta}{T^2} = 10^{-120} = 0.004254444 k \frac{m\ K}{s^2}$
$1m\ m\ s\ K = 0.1333443 \cdot 10^{310}$	$1 31-LT\Theta = 10^{310} = 3.425315 m\ m\ s\ K$
$1m\ s\ K = 0.001122452 \cdot 10^{320}$	$1 32-LT\Theta = 10^{320} = 450.5102 m\ s\ K$
$1k\ m\ s\ K = 5.415131 \cdot 10^{320}$	$1 32-LT\Theta = 10^{320} = 0.1014342 k\ m\ s\ K$
$1m\ m^2\ K = 1.534244 \cdot 10^{250}$	$1 25-L^2\Theta = 10^{250} = 0.3032543 m\ m^2\ K$
$1m^2\ K = 0.01254520 \cdot 10^{300}$	$1 30-L^2\Theta = 10^{300} = 40.02550 m^2\ K$ (*)
$1k\ m^2\ K = 105.3051 \cdot 10^{300}$	$1 30-L^2\Theta = 10^{300} = 0.005111333 k\ m^2\ K$
$1m \frac{m^2\ K}{s} = 0.03534441 \cdot 10^{120}$	$1 12 -\frac{L^2\Theta}{T} = 10^{120} = 13.05011 m \frac{m^2\ K}{s}$
$1 \frac{m^2\ K}{s} = 301.2245 \cdot 10^{120}$	$1 12 -\frac{L^2\Theta}{T} = 10^{120} = 0.001550233 \frac{m^2\ K}{s}$ (*)
$1k \frac{m^2\ K}{s} = 2.202311 \cdot 10^{130}$	$1 13 -\frac{L^2\Theta}{T} = 10^{130} = 0.2320353 k \frac{m^2\ K}{s}$
$1m \frac{m^2\ K}{s^2} = 1200.142 \cdot 10^{-20}$ (*)	$1 -1 -\frac{L^2\Theta}{T^2} = 10^{-10} = 425.5011 m \frac{m^2\ K}{s^2}$
$1 \frac{m^2\ K}{s^2} = 10.10240 \cdot 10^{-10}$	$1 -1 -\frac{L^2\Theta}{T^2} = 10^{-10} = 0.05454243 \frac{m^2\ K}{s^2}$
$1k \frac{m^2\ K}{s^2} = 0.04433500 \cdot 10^0$ (*)	$1 \frac{L^2\Theta}{T^2} = 1 = 11.31455 k \frac{m^2\ K}{s^2}$ (*)
$1m\ m^2\ s\ K = 54.14542 \cdot 10^{420}$	$1 42-L^2T\Theta = 10^{420} = 0.01014402 m\ m^2\ s\ K$
$1m^2\ s\ K = 0.4224521 \cdot 10^{430}$	$1 43-L^2T\Theta = 10^{430} = 1.205435 m^2\ s\ K$
$1k\ m^2\ s\ K = 0.003223132 \cdot 10^{440}$	$1 44-L^2T\Theta = 10^{440} = 143.2422 k\ m^2\ s\ K$
$1m \frac{K}{m} = 0.01310415 \cdot 10^{-50}$	$1 -5 -\frac{\Theta}{L} = 10^{-50} = 35.30242 m \frac{K}{m}$
$1 \frac{K}{m} = 110.3103 \cdot 10^{-50}$	$1 -4 -\frac{\Theta}{L} = 10^{-40} = 5025.001 \frac{K}{m}$ (*)
$1k \frac{K}{m} = 0.5245222 \cdot 10^{-40}$	$1 -4 -\frac{\Theta}{L} = 10^{-40} = 1.032542 k \frac{K}{m}$
$1m \frac{K}{ms} = 304.0214 \cdot 10^{-230}$	$1 -22 -\frac{\Theta}{LT} = 10^{-220} = 1532.201 m \frac{K}{ms}$
$1 \frac{K}{ms} = 2.222451 \cdot 10^{-220}$	$1 -22 -\frac{\Theta}{LT} = 10^{-220} = 0.2255323 \frac{K}{ms}$ (*)
$1k \frac{K}{ms} = 0.01504153 \cdot 10^{-210}$	$1 -21 -\frac{\Theta}{LT} = 10^{-210} = 31.23142 k \frac{K}{ms}$
$1m \frac{K}{ms^2} = 10.15501 \cdot 10^{-400}$ (*)	$1 -40 -\frac{\Theta}{LT^2} = 10^{-400} = 0.05404401 m \frac{K}{ms^2}$
$1 \frac{K}{ms^2} = 0.04514444 \cdot 10^{-350}$	$1 -35 -\frac{\Theta}{LT^2} = 10^{-350} = 11.21221 \frac{K}{ms^2}$
$1k \frac{K}{ms^2} = 343.3520 \cdot 10^{-350}$	$1 -34 -\frac{\Theta}{LT^2} = 10^{-340} = 1331.541 k \frac{K}{ms^2}$
$1m \frac{s\ K}{m} = 0.4303555 \cdot 10^{40}$ (**)	$1 -4 -\frac{T\Theta}{L} = 10^{40} = 1.154453 m \frac{s\ K}{m}$
$1 \frac{s\ K}{m} = 3253.030 \cdot 10^{40}$	$1 -5 -\frac{T\Theta}{L} = 10^{50} = 141.5420 \frac{s\ K}{m}$
$1k \frac{s\ K}{m} = 24.05030 \cdot 10^{50}$	$1 -5 -\frac{T\Theta}{L} = 10^{50} = 0.02121430 k \frac{s\ K}{m}$
$1m \frac{K}{m^2} = 23.23340 \cdot 10^{-210}$	$1 -21 -\frac{\Theta}{L^2} = 10^{-210} = 0.02155500 m \frac{K}{m^2}$ (***)

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2} &= 0.1552414 \cdot 10^{-200} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 1310.444 \cdot 10^{-200} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.5121341 \cdot 10^{-340} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 4011.341 \cdot 10^{-340} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 30.40314 \cdot 10^{-330} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.01434434 \cdot 10^{-510} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 121.1203 \cdot 10^{-510} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.015521 \cdot 10^{-500} \quad (*) \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 1133.141 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^2} &= 5.505111 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 0.04304122 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 0.04153240 \cdot 10^{-320} \\
1 \frac{\text{K}}{\text{m}^3} &= 320.0130 \cdot 10^{-320} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 2.323430 \cdot 10^{-310} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 1244.144 \cdot 10^{-500} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 10.44020 \cdot 10^{-450} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.05121521 \cdot 10^{-440} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 25.51022 \cdot 10^{-1030} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.2144110 \cdot 10^{-1020} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1434.511 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 2.043042 \cdot 10^{-150} \\
1 \frac{\text{sK}}{\text{m}^3} &= 0.01350132 \cdot 10^{-140} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 113.3204 \cdot 10^{-140} \\
1 \text{m kg K} &= 0.04053255 \cdot 10^{40} \quad (*) \\
1 \text{kg K} &= 311.2303 \cdot 10^{40} \\
1 \text{k kg K} &= 2.250203 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 1224.041 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{s}} &= 10.30354 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 0.05010214 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 25.10145 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.2113030 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 1412.042 \cdot 10^{-220} \\
1 \text{m kg s K} &= 2.013235 \cdot 10^{210} \\
1 \text{kg s K} &= 0.01324342 \cdot 10^{220} \\
1 \text{k kg s K} &= 111.4454 \cdot 10^{220} \\
1 \text{m kg m K} &= 22.50115 \cdot 10^{150} \\
1 \text{kg m K} &= 0.1524112 \cdot 10^{200} \\
1 \text{k kg m K} &= 1250.021 \cdot 10^{200} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.5010041 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}} &= 3514.015 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 25.54351 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 0.01412011 \cdot 10^{-110} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 115.1550 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 1.003041 \cdot 10^{-100} \quad (*) \\
1 \text{m kg m s K} &= 1114.432 \cdot 10^{320} \\
1 \text{kg m s K} &= 5.344251 \cdot 10^{330} \\
1 \text{k kg m s K} &= 0.04202350 \cdot 10^{340} \\
1 \text{m kg m}^2 \text{K} &= 0.01245552 \cdot 10^{310} \quad (**) \\
1 \text{kg m}^2 \text{K} &= 104.5205 \cdot 10^{310} \\
1 \text{k kg m}^2 \text{K} &= 0.5131523 \cdot 10^{320}
\end{aligned}$$

$$\begin{aligned}
1 -20 \frac{\Theta}{L^2} &= 10^{-200} = 3.004545 \frac{\text{K}}{\text{m}^2} \quad (*) \\
1 -15 \frac{\Theta}{L^2} &= 10^{-150} = 353.0125 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 -34 \frac{\Theta}{L^2 T} &= 10^{-340} = 1.051452 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -33 \frac{\Theta}{L^2 T} &= 10^{-330} = 125.3100 \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 -33 \frac{\Theta}{L^2 T} &= 10^{-330} = 0.01532123 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -51 \frac{\Theta}{L^2 T^2} &= 10^{-510} = 32.15202 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -50 \frac{\Theta}{L^2 T^2} &= 10^{-500} = 4215.453 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -50 \frac{\Theta}{L^2 T^2} &= 10^{-500} = 0.5404212 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -3 \frac{T\Theta}{L^2} &= 10^{-30} = 442.4203 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 -3 \frac{T\Theta}{L^2} &= 10^{-30} = 0.1005132 \frac{\text{sK}}{\text{m}^2} \quad (*) \\
1 -2 \frac{T\Theta}{L^2} &= 10^{-20} = 11.54430 \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 -32 \frac{\Theta}{L^3} &= 10^{-320} = 12.15522 \text{m} \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 -32 \frac{\Theta}{L^3} &= 10^{-320} = 0.001444400 \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 -31 \frac{\Theta}{L^3} &= 10^{-310} = 0.2155413 \text{k} \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 -45 \frac{\Theta}{L^3 T} &= 10^{-450} = 403.3013 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -45 \frac{\Theta}{L^3 T} &= 10^{-450} = 0.05151003 \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*) \\
1 -44 \frac{\Theta}{L^3 T} &= 10^{-440} = 10.51431 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -103 \frac{\Theta}{L^3 T^2} &= 10^{-1030} = 0.02003152 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -102 \frac{\Theta}{L^3 T^2} &= 10^{-1020} = 2.340100 \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -101 \frac{\Theta}{L^3 T^2} &= 10^{-1010} = 321.5055 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -15 \frac{T\Theta}{L^3} &= 10^{-150} = 0.2453415 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 -14 \frac{T\Theta}{L^3} &= 10^{-140} = 33.54110 \frac{\text{sK}}{\text{m}^3} \\
1 -14 \frac{T\Theta}{L^3} &= 10^{-140} = 0.004424032 \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 4-M\Theta &= 10^{40} = 12.35524 \text{m kg K} \quad (*) \\
1 4-M\Theta &= 10^{40} = 0.001512122 \text{kg K} \\
1 5-M\Theta &= 10^{50} = 0.2231515 \text{k kg K} \\
1 -5 \frac{M\Theta}{T} &= 10^{-50} = 413.2253 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -5 \frac{M\Theta}{T} &= 10^{-50} = 0.05304542 \frac{\text{kg K}}{\text{s}} \\
1 -4 \frac{M\Theta}{T} &= 10^{-40} = 11.05402 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 -23 \frac{M\Theta}{T^2} &= 10^{-230} = 0.02032430 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -22 \frac{M\Theta}{T^2} &= 10^{-220} = 2.414433 \frac{\text{kg K}}{\text{s}^2} \\
1 -21 \frac{M\Theta}{T^2} &= 10^{-210} = 330.4241 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 21-MT\Theta &= 10^{210} = 0.2534050 \text{m kg s K} \\
1 22-MT\Theta &= 10^{220} = 34.45503 \text{kg s K} \quad (*) \\
1 22-MT\Theta &= 10^{220} = 0.004533040 \text{k kg s K} \\
1 15-ML\Theta &= 10^{150} = 0.02232003 \text{m kg m K} \quad (*) \\
1 20-ML\Theta &= 10^{200} = 3.051042 \text{kg m K} \\
1 21-ML\Theta &= 10^{210} = 402.4051 \text{k kg m K} \\
1 2 \frac{ML\Theta}{T} &= 10^{20} = 1.105424 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 3 \frac{ML\Theta}{T} &= 10^{30} = 131.4011 \frac{\text{kg m K}}{\text{s}} \\
1 3 \frac{ML\Theta}{T} &= 10^{30} = 0.02000524 \text{k} \frac{\text{kg m K}}{\text{s}} \quad (**) \\
1 -11 \frac{ML\Theta}{T^2} &= 10^{-110} = 33.04345 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 -10 \frac{ML\Theta}{T^2} &= 10^{-100} = 4321.441 \frac{\text{kg m K}}{\text{s}^2} \\
1 -10 \frac{ML\Theta}{T^2} &= 10^{-100} = 0.5525323 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 33-MLT\Theta &= 10^{330} = 453.3213 \text{m kg m s K} \\
1 33-MLT\Theta &= 10^{330} = 0.1022042 \text{kg m s K} \\
1 34-MLT\Theta &= 10^{340} = 12.14123 \text{k kg m s K} \\
1 31-ML^2\Theta &= 10^{310} = 40.24205 \text{m kg m}^2 \text{K} \\
1 32-ML^2\Theta &= 10^{320} = 5140.535 \text{kg m}^2 \text{K} \\
1 32-ML^2\Theta &= 10^{320} = 1.050240 \text{k kg m}^2 \text{K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 255.4253 \cdot 10^{130} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.150500 \cdot 10^{140} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.01440523 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 10.03021 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.04410102 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 334.2313 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s K} &= 0.4202224 \cdot 10^{440} \\
1 \text{kg m}^2 \text{s K} &= 3204.030 \cdot 10^{440} \\
1 \text{k kg m}^2 \text{s K} &= 23.30412 \cdot 10^{450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 105.5145 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.5215235 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.004053415 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 2.210532 \cdot 10^{-210} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.01454122 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 122.4105 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.04450432 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 341.3303 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 2.510242 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.003233345 \cdot 10^{100} \\
1 \frac{\text{kg s K}}{\text{m}} &= 23.52130 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.2013315 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.1542110 \cdot 10^{-150} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.001301434 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 10.55211 \cdot 10^{-140} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.003550211 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 30.22153 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.2211015 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 120.2505 \cdot 10^{-500} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.012232 \cdot 10^{-450} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.004451003 \cdot 10^{-440} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 5.433544 \cdot 10^{-20} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 0.04241221 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 323.3452 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 314.1145 \cdot 10^{-310} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 2.311145 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 0.01542145 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 10.40203 \cdot 10^{-440} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.05052414 \cdot 10^{-430} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 355.0324 \cdot 10^{-430} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.2132352 \cdot 10^{-1010} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.001425013 \cdot 10^{-1000} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 12.02533 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3} &= 0.01340513 \cdot 10^{-130} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 112.5110 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3} &= 0.5434134 \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{C}} &= 3.511143 \cdot 10^{-20} \\
1 \frac{\text{K}}{\text{C}} &= 0.02552303 \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{C}} &= 214.5151 \cdot 10^{-10} \\
1 \text{m} \frac{\text{K}}{\text{s C}} &= 0.1151012 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{s C}} &= 0.001002221 \cdot 10^{-140} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 14 - \frac{ML^2\Theta}{T} &= 10^{140} = 2001.002 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{ } 14 - \frac{ML^2\Theta}{T} &= 10^{140} = 0.2333103 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{ } 15 - \frac{ML^2\Theta}{T} &= 10^{150} = 32.11143 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.05525515 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{ } 1 - \frac{ML^2\Theta}{T^2} &= 10^{10} = 11.40005 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (***) \\
1 \text{ } 2 - \frac{ML^2\Theta}{T^2} &= 10^{20} = 1353.421 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{ } 44 - ML^2T\Theta &= 10^{440} = 1.214151 \text{m kg m}^2 \text{s K} \\
1 \text{ } 45 - ML^2T\Theta &= 10^{450} = 144.2335 \text{kg m}^2 \text{s K} \\
1 \text{ } 45 - ML^2T\Theta &= 10^{450} = 0.02153014 \text{k kg m}^2 \text{s K} \\
1 \text{ } 4 - \frac{M\Theta}{L} &= 10^{-40} = 0.005053535 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ } 3 - \frac{M\Theta}{L} &= 10^{-30} = 1.040340 \frac{\text{kg K}}{\text{m}} \\
1 \text{ } 2 - \frac{M\Theta}{L} &= 10^{-20} = 123.5500 \text{k} \frac{\text{kg K}}{\text{m}} \quad (***) \\
1 \text{ } 21 - \frac{M\Theta}{LT} &= 10^{-210} = 0.2311523 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } 20 - \frac{M\Theta}{LT} &= 10^{-200} = 31.42025 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } 20 - \frac{M\Theta}{LT} &= 10^{-200} = 0.004132133 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ } 34 - \frac{M\Theta}{LT^2} &= 10^{-340} = 11.25254 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } 34 - \frac{M\Theta}{LT^2} &= 10^{-340} = 0.001341132 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } 33 - \frac{M\Theta}{LT^2} &= 10^{-330} = 0.2032350 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ } 10 - \frac{MT\Theta}{L} &= 10^{100} = 142.5243 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } 10 - \frac{MT\Theta}{L} &= 10^{100} = 0.02133104 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ } 11 - \frac{MT\Theta}{L} &= 10^{110} = 2.533553 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ } 15 - \frac{M\Theta}{L^2} &= 10^{-150} = 3.023014 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ } 14 - \frac{M\Theta}{L^2} &= 10^{-140} = 355.1151 \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ } 14 - \frac{M\Theta}{L^2} &= 10^{-140} = 0.05053400 \text{k} \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ } 32 - \frac{M\Theta}{L^2 T} &= 10^{-320} = 130.2043 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } 32 - \frac{M\Theta}{L^2 T} &= 10^{-320} = 0.01542355 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ } 31 - \frac{M\Theta}{L^2 T} &= 10^{-310} = 2.311434 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{ } 50 - \frac{M\Theta}{L^2 T^2} &= 10^{-500} = 0.004242241 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 45 - \frac{M\Theta}{L^2 T^2} &= 10^{-450} = 0.5435200 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ } 44 - \frac{M\Theta}{L^2 T^2} &= 10^{-440} = 112.5232 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{ } 2 - \frac{MT\Theta}{L^2} &= 10^{-20} = 0.1012402 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } 1 - \frac{MT\Theta}{L^2} &= 10^{-10} = 12.03102 \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT\Theta}{L^2} &= 1 = 1425.211 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{ } 30 - \frac{M\Theta}{L^3} &= 10^{-300} = 1454.400 \text{m} \frac{\text{kg K}}{\text{m}^3} \quad (*) \\
1 \text{ } 30 - \frac{M\Theta}{L^3} &= 10^{-300} = 0.2211253 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } 25 - \frac{M\Theta}{L^3} &= 10^{-250} = 30.22515 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{ } 44 - \frac{M\Theta}{L^3 T} &= 10^{-440} = 0.05220415 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{ } 43 - \frac{M\Theta}{L^3 T} &= 10^{-430} = 10.55325 \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ } 42 - \frac{M\Theta}{L^3 T} &= 10^{-420} = 1302.014 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{ } 101 - \frac{M\Theta}{L^3 T^2} &= 10^{-1010} = 2.352514 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 100 - \frac{M\Theta}{L^3 T^2} &= 10^{-1000} = 323.4241 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 100 - \frac{M\Theta}{L^3 T^2} &= 10^{-1000} = 0.04242114 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{ } 13 - \frac{MT\Theta}{L^3} &= 10^{-130} = 34.14221 \text{m} \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{ } 12 - \frac{MT\Theta}{L^3} &= 10^{-120} = 4451.523 \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{ } 12 - \frac{MT\Theta}{L^3} &= 10^{-120} = 1.012342 \text{k} \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{ } 2 - \frac{\Theta}{Q} &= 10^{-20} = 0.1315045 \text{m} \frac{\text{K}}{\text{C}} \\
1 \text{ } 1 - \frac{\Theta}{Q} &= 10^{-10} = 20.02200 \frac{\text{K}}{\text{C}} \quad (*) \\
1 \frac{\Theta}{Q} &= 1 = 2334.522 \text{k} \frac{\text{K}}{\text{C}} \\
1 \text{ } 15 - \frac{\Theta}{TQ} &= 10^{-150} = 4.325012 \text{m} \frac{\text{K}}{\text{s C}} \\
1 \text{ } 14 - \frac{\Theta}{TQ} &= 10^{-140} = 553.3443 \frac{\text{K}}{\text{s C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{K}{s^2 C} &= 4.403030 \cdot 10^{-140} \\
1m \frac{K}{s^2 C} &= 0.002355241 \cdot 10^{-320} \quad (*) \\
1 \frac{K}{s^2 C} &= 20.20004 \cdot 10^{-320} \quad (***) \\
1k \frac{K}{s^2 C} &= 0.1330335 \cdot 10^{-310} \\
1m \frac{sK}{C} &= 152.2503 \cdot 10^{110} \\
1k \frac{sK}{C} &= 1.245002 \cdot 10^{120} \quad (*) \\
1k \frac{sK}{C} &= 0.01044335 \cdot 10^{130} \\
1m \frac{mK}{C} &= 0.002145105 \cdot 10^{100} \\
1 \frac{mK}{C} &= 14.35345 \cdot 10^{100} \\
1k \frac{mK}{C} &= 0.1212003 \cdot 10^{110} \quad (*) \\
1m \frac{mK}{sC} &= 44.02501 \cdot 10^{-40} \\
1 \frac{mK}{sC} &= 0.3335545 \cdot 10^{-30} \quad (*) \\
1k \frac{mK}{sC} &= 0.002441455 \cdot 10^{-20} \quad (*) \\
1m \frac{mK}{s^2 C} &= 1.330305 \cdot 10^{-210} \\
1 \frac{mK}{s^2 C} &= 0.01120143 \cdot 10^{-200} \\
1k \frac{mK}{s^2 C} &= 53.55324 \cdot 10^{-200} \quad (*) \\
1m \frac{msK}{C} &= 0.1044314 \cdot 10^{230} \\
1 \frac{msK}{C} &= 512.4055 \cdot 10^{230} \quad (*) \\
1k \frac{msK}{C} &= 4.013330 \cdot 10^{240} \\
1m \frac{m^2 K}{C} &= 1.211535 \cdot 10^{210} \\
1 \frac{m^2 K}{C} &= 0.01020204 \cdot 10^{220} \\
1k \frac{m^2 K}{C} &= 45.21102 \cdot 10^{220} \\
1m \frac{m^2 K}{sC} &= 0.02441403 \cdot 10^{40} \\
1 \frac{m^2 K}{sC} &= 205.2132 \cdot 10^{40} \\
1k \frac{m^2 K}{sC} &= 1.354121 \cdot 10^{50} \\
1m \frac{m^2 K}{s^2 C} &= 535.5140 \cdot 10^{-100} \\
1 \frac{m^2 K}{s^2 C} &= 4.211515 \cdot 10^{-50} \\
1k \frac{m^2 K}{s^2 C} &= 0.03212150 \cdot 10^{-40} \\
1m \frac{m^2 sK}{C} &= 40.13212 \cdot 10^{340} \\
1 \frac{m^2 sK}{C} &= 0.3041522 \cdot 10^{350} \\
1k \frac{m^2 sK}{C} &= 0.002223552 \cdot 10^{400} \quad (*) \\
1m \frac{K}{mC} &= 0.01025515 \cdot 10^{-130} \quad (*) \\
1 \frac{K}{mC} &= 50.02450 \cdot 10^{-130} \\
1k \frac{K}{mC} &= 0.3511255 \cdot 10^{-120} \quad (*) \\
1m \frac{K}{msC} &= 211.1303 \cdot 10^{-310} \\
1 \frac{K}{msC} &= 1.410524 \cdot 10^{-300} \\
1k \frac{K}{msC} &= 0.01151035 \cdot 10^{-250} \\
1m \frac{K}{ms^2 C} &= 4.250434 \cdot 10^{-440} \\
1 \frac{K}{ms^2 C} &= 0.03241544 \cdot 10^{-430} \\
1k \frac{K}{ms^2 C} &= 235.5331 \cdot 10^{-430} \\
1m \frac{sK}{mC} &= 0.3110122 \cdot 10^0 \\
1 \frac{sK}{mC} &= 2244.331 \cdot 10^0 \\
1k \frac{sK}{mC} &= 15.22540 \cdot 10^{10} \\
1m \frac{K}{m^2 C} &= 14.52534 \cdot 10^{-250} \\
1 \frac{K}{m^2 C} &= 0.1223105 \cdot 10^{-240} \\
1k \frac{K}{m^2 C} &= 1025.540 \cdot 10^{-240} \\
1m \frac{K}{m^2 sC} &= 0.3410513 \cdot 10^{-420}
\end{aligned}$$

$$\begin{aligned}
1 -14 \frac{\Theta}{TQ} &= 10^{-140} = 0.1140511 k \frac{K}{s^2 C} \\
1 -32 \frac{\Theta}{T^2 Q} &= 10^{-320} = 213.0245 m \frac{K}{s^2 C} \\
1 -32 \frac{\Theta}{T^2 Q} &= 10^{-320} = 0.02530244 \frac{K}{s^2 C} \\
1 -31 \frac{\Theta}{T^2 Q} &= 10^{-310} = 3.441025 k \frac{K}{s^2 C} \\
1 12 \frac{T\Theta}{Q} &= 10^{120} = 3053.211 m \frac{sK}{C} \\
1 12 \frac{T\Theta}{Q} &= 10^{120} = 0.4031014 \frac{sK}{C} \\
1 13 \frac{T\Theta}{Q} &= 10^{130} = 51.44233 k \frac{sK}{C} \\
1 10 \frac{L\Theta}{Q} &= 10^{100} = 233.5012 m \frac{mK}{C} \\
1 10 \frac{L\Theta}{Q} &= 10^{100} = 0.03213410 \frac{mK}{C} \\
1 11 \frac{L\Theta}{Q} &= 10^{110} = 4.213404 k \frac{mK}{C} \\
1 -4 \frac{L\Theta}{TQ} &= 10^{-40} = 0.01140534 m \frac{mK}{sC} \\
1 -3 \frac{L\Theta}{TQ} &= 10^{-30} = 1.354524 \frac{mK}{sC} \\
1 -2 \frac{L\Theta}{TQ} &= 10^{-20} = 205.3051 k \frac{mK}{sC} \\
1 -21 \frac{L\Theta}{T^2 Q} &= 10^{-210} = 0.3441140 m \frac{mK}{s^2 C} \\
1 -20 \frac{L\Theta}{T^2 Q} &= 10^{-200} = 45.23105 \frac{mK}{s^2 C} \\
1 -20 \frac{L\Theta}{T^2 Q} &= 10^{-200} = 0.01020442 k \frac{mK}{s^2 C} \\
1 23 \frac{LT\Theta}{Q} &= 10^{230} = 5.144413 m \frac{msK}{C} \\
1 24 \frac{LT\Theta}{Q} &= 10^{240} = 1051.132 \frac{msK}{C} \\
1 24 \frac{LT\Theta}{Q} &= 10^{240} = 0.1252240 k \frac{msK}{C} \\
1 21 \frac{L^2 \Theta}{Q} &= 10^{210} = 0.4213530 m \frac{m^2 K}{C} \\
1 22 \frac{L^2 \Theta}{Q} &= 10^{220} = 54.01524 \frac{m^2 K}{C} \\
1 22 \frac{L^2 \Theta}{Q} &= 10^{220} = 0.01120444 k \frac{m^2 K}{C} \\
1 4 \frac{L^2 \Theta}{TQ} &= 10^{40} = 20.53132 m \frac{m^2 K}{sC} \\
1 4 \frac{L^2 \Theta}{TQ} &= 10^{40} = 0.002442550 \frac{m^2 K}{sC} \quad (*) \\
1 5 \frac{L^2 \Theta}{TQ} &= 10^{50} = 0.3341242 k \frac{m^2 K}{sC} \\
1 -10 \frac{L^2 \Theta}{T^2 Q} &= 10^{-100} = 0.001020502 m \frac{m^2 K}{s^2 C} \\
1 -5 \frac{L^2 \Theta}{T^2 Q} &= 10^{-50} = 0.1212325 \frac{m^2 K}{s^2 C} \\
1 -4 \frac{L^2 \Theta}{T^2 Q} &= 10^{-40} = 14.40211 k \frac{m^2 K}{s^2 C} \\
1 34 \frac{L^2 T\Theta}{Q} &= 10^{340} = 0.01252305 m \frac{m^2 sK}{C} \\
1 35 \frac{L^2 T\Theta}{Q} &= 10^{350} = 1.531222 \frac{m^2 sK}{C} \\
1 40 \frac{L^2 T\Theta}{Q} &= 10^{400} = 225.4205 k \frac{m^2 sK}{C} \\
1 -13 \frac{\Theta}{LQ} &= 10^{-130} = 53.12521 m \frac{K}{mC} \\
1 -13 \frac{\Theta}{LQ} &= 10^{-130} = 0.01110310 \frac{K}{mC} \\
1 -12 \frac{\Theta}{LQ} &= 10^{-120} = 1.315020 k \frac{K}{mC} \\
1 -30 \frac{\Theta}{LTQ} &= 10^{-300} = 2420.412 m \frac{K}{msC} \\
1 -30 \frac{\Theta}{LTQ} &= 10^{-300} = 0.3310543 \frac{K}{msC} \\
1 -25 \frac{\Theta}{LTQ} &= 10^{-250} = 43.24444 k \frac{K}{msC} \\
1 -44 \frac{\Theta}{LT^2 Q} &= 10^{-440} = 0.1201321 m \frac{K}{ms^2 C} \\
1 -43 \frac{\Theta}{LT^2 Q} &= 10^{-430} = 14.23134 \frac{K}{ms^2 C} \\
1 -42 \frac{\Theta}{LT^2 Q} &= 10^{-420} = 2130.203 k \frac{K}{ms^2 C} \\
1 \frac{T\Theta}{LQ} &= 1 = 1.513323 m \frac{sK}{mC} \\
1 1 \frac{T\Theta}{LQ} &= 10^{10} = 223.3341 \frac{sK}{mC} \\
1 1 \frac{T\Theta}{LQ} &= 10^{10} = 0.03053111 k \frac{msK}{mC} \\
1 -25 \frac{\Theta}{L^2 Q} &= 10^{-250} = 0.03144232 m \frac{K}{m^2 C} \\
1 -24 \frac{\Theta}{L^2 Q} &= 10^{-240} = 4.135145 \frac{K}{m^2 C} \\
1 -23 \frac{\Theta}{L^2 Q} &= 10^{-230} = 531.2334 k \frac{K}{m^2 C} \\
1 -42 \frac{\Theta}{L^2 TQ} &= 10^{-420} = 1.342225 m \frac{K}{m^2 sC}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 2504.230 \cdot 10^{-420} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 21.11344 \cdot 10^{-410} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.01130411 \cdot 10^{-550} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 54.45123 \cdot 10^{-550} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.4251001 \cdot 10^{-540} \quad (*) \\
1 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 521.1340 \cdot 10^{-120} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 4.050432 \cdot 10^{-110} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.03110223 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.03020050 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 220.5211 \cdot 10^{-400} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.453010 \cdot 10^{-350} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 1011.405 \cdot 10^{-540} \\
1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 4.443332 \cdot 10^{-530} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 0.03411023 \cdot 10^{-520} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 20.34441 \cdot 10^{-1100} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.1342525 \cdot 10^{-1100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1130.433 \cdot 10^{-1100} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 1.300410 \cdot 10^{-230} \quad (*) \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.01054312 \cdot 10^{-220} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 52.11521 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 0.02534415 \cdot 10^0 \\
1 \frac{\text{kgK}}{\text{C}} &= 213.3430 \cdot 10^0 \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 1.425521 \cdot 10^{10} \quad (*) \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 555.0240 \cdot 10^{-140} \quad (***) \\
1 \frac{\text{kgK}}{\text{sC}} &= 4.335414 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 0.03320144 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 20.05134 \cdot 10^{-310} \\
1 \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 0.1321222 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 1112.201 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 1.240105 \cdot 10^{130} \\
1 \frac{\text{kg sK}}{\text{C}} &= 0.01040520 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 50.55121 \cdot 10^{140} \quad (*) \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 14.25445 \cdot 10^{110} \\
1 \frac{\text{kg mK}}{\text{C}} &= 0.1203303 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 1012.534 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg mK}}{\text{sC}} &= 0.3320040 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg mK}}{\text{sC}} &= 2424.402 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg mK}}{\text{sC}} &= 20.41152 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 0.01112135 \cdot 10^{-150} \\
1 \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 53.24550 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 0.4145433 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg msK}}{\text{C}} &= 505.4542 \cdot 10^{240} \\
1 \frac{\text{kg msK}}{\text{C}} &= 3.552145 \cdot 10^{250} \quad (*) \\
1 \text{k} \frac{\text{kg msK}}{\text{C}} &= 0.03023452 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.01012514 \cdot 10^{230} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 44.53035 \cdot 10^{230} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.3415153 \cdot 10^{240}
\end{aligned}$$

$$\begin{aligned}
1 -41 -\frac{\Theta}{L^2 T Q} &= 10^{-410} = 203.4045 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -41 -\frac{\Theta}{L^2 T Q} &= 10^{-410} = 0.02420321 \text{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -55 -\frac{\Theta}{L^2 T^2 Q} &= 10^{-550} = 44.42042 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -55 -\frac{\Theta}{L^2 T^2 Q} &= 10^{-550} = 0.01011212 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -54 -\frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 1.201253 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -12 -\frac{T\Theta}{L^2 Q} &= 10^{-120} = 0.001041224 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -11 -\frac{T\Theta}{L^2 Q} &= 10^{-110} = 0.1240510 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -10 -\frac{T\Theta}{L^2 Q} &= 10^{-100} = 15.13245 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -40 -\frac{\Theta}{L^3 Q} &= 10^{-400} = 15.44020 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -40 -\frac{\Theta}{L^3 Q} &= 10^{-400} = 0.002313325 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -35 -\frac{\Theta}{L^3 Q} &= 10^{-350} = 0.3144130 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -53 -\frac{\Theta}{L^3 T Q} &= 10^{-530} = 544.3242 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -53 -\frac{\Theta}{L^3 T Q} &= 10^{-530} = 0.1130152 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -52 -\frac{\Theta}{L^3 T Q} &= 10^{-520} = 13.42155 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \quad (*) \\
1 -111 -\frac{\Theta}{L^3 T^2 Q} &= 10^{-1110} = 0.02503313 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -110 -\frac{\Theta}{L^3 T^2 Q} &= 10^{-1100} = 3.405424 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -105 -\frac{\Theta}{L^3 T^2 Q} &= 10^{-1050} = 444.1512 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -23 -\frac{T\Theta}{L^3 Q} &= 10^{-230} = 0.3554052 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \quad (*) \\
1 -22 -\frac{T\Theta}{L^3 Q} &= 10^{-220} = 51.01203 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -22 -\frac{T\Theta}{L^3 Q} &= 10^{-220} = 0.01041203 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 20.13013 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 0.002351331 \frac{\text{kgK}}{\text{C}} \\
1 -1 -\frac{M\Theta}{T Q} &= 10^{10} = 0.3232440 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 -14 -\frac{M\Theta}{T Q} &= 10^{-140} = 0.001000533 \text{m} \frac{\text{kgK}}{\text{sC}} \quad (**) \\
1 -13 -\frac{M\Theta}{T Q} &= 10^{-130} = 0.1145050 \frac{\text{kgK}}{\text{sC}} \\
1 -12 -\frac{M\Theta}{T Q} &= 10^{-120} = 14.04205 \text{k} \frac{\text{kgK}}{\text{sC}} \\
1 -31 -\frac{M\Theta}{T^2 Q} &= 10^{-310} = 0.02544110 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -30 -\frac{M\Theta}{T^2 Q} &= 10^{-300} = 3.501405 \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -25 -\frac{M\Theta}{T^2 Q} &= 10^{-250} = 455.1140 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} \quad (*) \\
1 -13 -\frac{MT\Theta}{Q} &= 10^{130} = 0.4052403 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 -14 -\frac{MT\Theta}{Q} &= 10^{140} = 52.14033 \frac{\text{kg sK}}{\text{C}} \\
1 -14 -\frac{MT\Theta}{Q} &= 10^{140} = 0.01055003 \text{k} \frac{\text{kg sK}}{\text{C}} \quad (**) \\
1 -11 -\frac{ML\Theta}{Q} &= 10^{110} = 0.03232543 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 -12 -\frac{ML\Theta}{Q} &= 10^{120} = 4.240141 \frac{\text{kg mK}}{\text{C}} \\
1 -13 -\frac{ML\Theta}{Q} &= 10^{130} = 543.2310 \text{k} \frac{\text{kg mK}}{\text{C}} \\
1 -2 -\frac{ML\Theta}{T Q} &= 10^{-20} = 1.404241 \text{m} \frac{\text{kg mK}}{\text{sC}} \\
1 -1 -\frac{ML\Theta}{T Q} &= 10^{-10} = 210.4154 \frac{\text{kg mK}}{\text{sC}} \\
1 -1 -\frac{ML\Theta}{T Q} &= 10^{-10} = 0.02500045 \text{k} \frac{\text{kg mK}}{\text{sC}} \quad (**) \\
1 -15 -\frac{ML\Theta}{T^2 Q} &= 10^{-150} = 45.51313 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -15 -\frac{ML\Theta}{T^2 Q} &= 10^{-150} = 0.01024152 \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -14 -\frac{ML\Theta}{T^2 Q} &= 10^{-140} = 1.221030 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -24 -\frac{MLT\Theta}{Q} &= 10^{240} = 0.001055024 \text{m} \frac{\text{kg msK}}{\text{C}} \quad (*) \\
1 -25 -\frac{MLT\Theta}{Q} &= 10^{250} = 0.1301221 \frac{\text{kg msK}}{\text{C}} \\
1 -30 -\frac{MLT\Theta}{Q} &= 10^{300} = 15.41413 \text{k} \frac{\text{kg msK}}{\text{C}} \\
1 -23 -\frac{ML^2\Theta}{Q} &= 10^{230} = 54.32500 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 -23 -\frac{ML^2\Theta}{Q} &= 10^{230} = 0.01124515 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -24 -\frac{ML^2\Theta}{Q} &= 10^{240} = 1.340250 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 204.1111 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.344440 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.01132112 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}^2} &= 4.145312 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}^2} &= 0.03153123 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}^2} &= 232.1231 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.3023353 \cdot 10^{400} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 2212.025 \cdot 10^{400} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 14.55042 \cdot 10^{410} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 45.34202 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.3450444 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.002534512 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 1.401155 \cdot 10^{-250} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s C}} &= 0.01142450 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 55.50432 \cdot 10^{-240} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.03222342 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 234.2501 \cdot 10^{-420} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.005213 \cdot 10^{-410} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.002232254 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 15.12411 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 0.1240134 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.1214325 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.001022215 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 4.534334 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.002451014 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 21.00222 \cdot 10^{-400} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.1401230 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 54.14104 \cdot 10^{-540} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.4224145 \cdot 10^{-530} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.003222445 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4.025054 \cdot 10^{-100} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.03051524 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 223.2342 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 215.3343 \cdot 10^{-350} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.443020 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.01214353 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 4.415504 \cdot 10^{-520} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.03350531 \cdot 10^{-510} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 245.1110 \cdot 10^{-510} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.1333325 \cdot 10^{-1050} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.001122352 \cdot 10^{-1040} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.414253 \cdot 10^{-1040} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.01050421 \cdot 10^{-210} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 51.42132 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.4025213 \cdot 10^{-200} \\
1 \text{m} \text{CK} &= 11.42204 \cdot 10^{100} \\
1 \text{CK} &= 0.05544354 \cdot 10^{110} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 10 \frac{ML^2\Theta}{TQ} &= 10^{100} = 2500.141 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ } 10 \frac{ML^2\Theta}{TQ} &= 10^{100} = 0.3401304 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } 11 \frac{ML^2\Theta}{TQ} &= 10^{110} = 44.32222 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } -4 \frac{ML^2\Theta}{T^2Q} &= 10^{-40} = 0.1221054 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } -3 \frac{ML^2\Theta}{T^2Q} &= 10^{-30} = 14.50145 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } -2 \frac{ML^2\Theta}{T^2Q} &= 10^{-20} = 2201.455 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ } 40 \frac{ML^2T\Theta}{Q} &= 10^{400} = 1.541451 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ } 41 \frac{ML^2T\Theta}{Q} &= 10^{410} = 231.0400 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \quad (*) \\
1 \text{ } 41 \frac{ML^2T\Theta}{Q} &= 10^{410} = 0.03140252 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ } -12 \frac{M\Theta}{LQ} &= 10^{-120} = 0.01114304 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -11 \frac{M\Theta}{LQ} &= 10^{-110} = 1.324121 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -10 \frac{M\Theta}{LQ} &= 10^{-100} = 201.2533 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -25 \frac{M\Theta}{LTQ} &= 10^{-250} = 0.3330423 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ } -24 \frac{M\Theta}{LTQ} &= 10^{-240} = 43.52021 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ } -24 \frac{M\Theta}{LTQ} &= 10^{-240} = 0.01000513 \text{k} \frac{\text{kg K}}{\text{m s C}} \quad (***) \\
1 \text{ } -42 \frac{M\Theta}{LT^2Q} &= 10^{-420} = 14.33021 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ } -42 \frac{M\Theta}{LT^2Q} &= 10^{-420} = 0.002141505 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ } -41 \frac{M\Theta}{LT^2Q} &= 10^{-410} = 0.2544012 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ } 2 \frac{MT\Theta}{LQ} &= 10^{20} = 224.5422 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ } 2 \frac{MT\Theta}{LQ} &= 10^{20} = 0.03111414 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ } 3 \frac{MT\Theta}{LQ} &= 10^{30} = 4.052244 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ } -23 \frac{M\Theta}{L^2Q} &= 10^{-230} = 4.201320 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -22 \frac{M\Theta}{L^2Q} &= 10^{-220} = 534.3024 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -22 \frac{M\Theta}{L^2Q} &= 10^{-220} = 0.1114242 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -40 \frac{M\Theta}{L^2TQ} &= 10^{-400} = 204.5051 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ } -40 \frac{M\Theta}{L^2TQ} &= 10^{-400} = 0.02433351 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ } -35 \frac{M\Theta}{L^2TQ} &= 10^{-350} = 3.330314 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ } -54 \frac{M\Theta}{L^2T^2Q} &= 10^{-540} = 0.01014453 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ } -53 \frac{M\Theta}{L^2T^2Q} &= 10^{-530} = 1.205543 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ } -52 \frac{M\Theta}{L^2T^2Q} &= 10^{-520} = 143.2545 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ } -10 \frac{MT\Theta}{L^2Q} &= 10^{-100} = 0.1245405 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -5 \frac{MT\Theta}{L^2Q} &= 10^{-50} = 15.23421 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -4 \frac{MT\Theta}{L^2Q} &= 10^{-40} = 2245.333 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -34 \frac{M\Theta}{L^3Q} &= 10^{-340} = 2330.021 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ } -34 \frac{M\Theta}{L^3Q} &= 10^{-340} = 0.3203125 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ } -33 \frac{M\Theta}{L^3Q} &= 10^{-330} = 42.01155 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ } -52 \frac{M\Theta}{L^3TQ} &= 10^{-520} = 0.1134253 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ } -51 \frac{M\Theta}{L^3TQ} &= 10^{-510} = 13.51423 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ } -50 \frac{M\Theta}{L^3TQ} &= 10^{-500} = 2045.011 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ } -105 \frac{M\Theta}{L^3T^2Q} &= 10^{-1050} = 3.430020 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ } -104 \frac{M\Theta}{L^3T^2Q} &= 10^{-1040} = 450.5455 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ } -104 \frac{M\Theta}{L^3T^2Q} &= 10^{-1040} = 0.1014433 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ } -21 \frac{MT\Theta}{L^3Q} &= 10^{-210} = 51.30332 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{ } -21 \frac{MT\Theta}{L^3Q} &= 10^{-210} = 0.01045024 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{ } -20 \frac{MT\Theta}{L^3Q} &= 10^{-200} = 1.245341 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{ } 10 \text{ } Q\Theta &= 10^{100} = 0.04353411 \text{m CK} \\
1 \text{ } 11 \text{ } Q\Theta &= 10^{110} = 10.01122 \text{ CK}
\end{aligned}$$

$$\begin{aligned}
1 \text{k CK} &= 433.4200 \cdot 10^{110} \quad (*) \\
1 \text{m}_s^{\text{CK}} &= 0.2341525 \cdot 10^{-30} \\
1 \frac{\text{CK}}{\text{s}} &= 0.002004355 \cdot 10^{-20} \quad (**) \\
1 \text{k}_{\frac{\text{s}}{\text{s}}}^{\text{CK}} &= 13.20533 \cdot 10^{-20} \\
1 \text{m}_{\frac{\text{s}^2}{\text{s}}}^{\text{CK}} &= 0.005154321 \cdot 10^{-200} \\
1 \frac{\text{CK}}{\text{s}^2} &= 40.35440 \cdot 10^{-200} \\
1 \text{k}_{\frac{\text{s}^2}{\text{s}}}^{\text{CK}} &= 0.3101003 \cdot 10^{-150} \quad (*) \\
1 \text{m s CK} &= 344.5242 \cdot 10^{230} \\
1 \text{s CK} &= 2.533501 \cdot 10^{240} \\
1 \text{k s CK} &= 0.02133024 \cdot 10^{250} \\
1 \text{m m CK} &= 0.004334032 \cdot 10^{220} \\
1 \text{m CK} &= 33.15014 \cdot 10^{220} \\
1 \text{k m CK} &= 0.2423505 \cdot 10^{230} \\
1 \text{m}_{\frac{\text{s}}{\text{s}}}^{\text{m CK}} &= 132.0503 \cdot 10^{40} \\
1 \frac{\text{m CK}}{\text{s}} &= 1.111525 \cdot 10^{50} \\
1 \text{k}_{\frac{\text{s}}{\text{s}}}^{\text{m CK}} &= 0.005323150 \cdot 10^{100} \\
1 \text{m}_{\frac{\text{s}^2}{\text{s}}}^{\text{m CK}} &= 3.100503 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{m CK}}{\text{s}^2} &= 0.02240233 \cdot 10^{-40} \\
1 \text{k}_{\frac{\text{s}^2}{\text{s}}}^{\text{m CK}} &= 151.5424 \cdot 10^{-40} \\
1 \text{m m s CK} &= 0.2132542 \cdot 10^{350} \\
1 \text{m s CK} &= 0.001425140 \cdot 10^{400} \\
1 \text{k m s CK} &= 12.03040 \cdot 10^{400} \\
1 \text{m m}^2 \text{ CK} &= 2.423414 \cdot 10^{330} \\
1 \text{m}^2 \text{ CK} &= 0.02040323 \cdot 10^{340} \\
1 \text{k m}^2 \text{ CK} &= 134.4143 \cdot 10^{340} \\
1 \text{m}_{\frac{\text{s}}{\text{s}}}^{\text{m}^2 \text{ CK}} &= 0.05323002 \cdot 10^{200} \quad (*) \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 414.4130 \cdot 10^{200} \\
1 \text{k}_{\frac{\text{s}}{\text{s}}}^{\text{m}^2 \text{ CK}} &= 3.152124 \cdot 10^{210} \\
1 \text{m}_{\frac{\text{s}^2}{\text{s}}}^{\text{m}^2 \text{ CK}} &= 1515.350 \cdot 10^{20} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 12.42312 \cdot 10^{30} \\
1 \text{k}_{\frac{\text{s}^2}{\text{s}}}^{\text{m}^2 \text{ CK}} &= 0.1042411 \cdot 10^{40} \\
1 \text{m m}^2 \text{ s CK} &= 120.3012 \cdot 10^{500} \\
1 \text{m}^2 \text{ s CK} &= 1.012323 \cdot 10^{510} \\
1 \text{k m}^2 \text{ s CK} &= 0.004451355 \cdot 10^{520} \quad (*) \\
1 \text{m}_{\frac{\text{m}}{\text{m}}}^{\text{CK}} &= 0.02055345 \cdot 10^{-10} \quad (*) \\
1 \frac{\text{CK}}{\text{m}} &= 140.0455 \cdot 10^{-10} \quad (*) \\
1 \text{k}_{\frac{\text{m}}{\text{m}}}^{\text{CK}} &= 1.142230 \\
1 \text{m}_{\frac{\text{m}}{\text{m}} \text{ s}}^{\text{CK}} &= 422.2430 \cdot 10^{-150} \\
1 \frac{\text{CK}}{\text{m s}} &= 3.221335 \cdot 10^{-140} \\
1 \text{k}_{\frac{\text{m s}}{\text{m}}}^{\text{CK}} &= 0.02342015 \cdot 10^{-130} \\
1 \text{m}_{\frac{\text{m s}^2}{\text{m}}}^{\text{CK}} &= 12.54055 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{CK}}{\text{m s}^2} &= 0.1052330 \cdot 10^{-310} \\
1 \text{k}_{\frac{\text{m s}^2}{\text{m}}}^{\text{CK}} &= 515.4502 \cdot 10^{-310} \\
1 \text{m}_{\frac{\text{s CK}}{\text{m}}} &= 1.022002 \cdot 10^{120} \quad (*) \\
1 \frac{\text{s CK}}{\text{m}} &= 4532.511 \cdot 10^{120} \\
1 \text{k}_{\frac{\text{s CK}}{\text{m}}} &= 34.45354 \cdot 10^{130} \\
1 \text{m}_{\frac{\text{CK}}{\text{m}^2}} &= 33.45350 \cdot 10^{-130} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.2450112 \cdot 10^{-120} \\
1 \text{k}_{\frac{\text{CK}}{\text{m}^2}} &= 2055.430 \cdot 10^{-120} \quad (*) \\
1 \text{m}_{\frac{\text{CK}}{\text{m}^2 \text{s}}} &= 1.122114 \cdot 10^{-300}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 12\text{-}Q\Theta &= 10^{120} = 1145.311 \text{ k CK} \\
1 \text{ } -3\text{-}\frac{Q\Theta}{T} &= 10^{-30} = 2.142355 \text{ m}_{\frac{\text{CK}}{\text{s}}} \quad (*) \\
1 \text{ } -2\text{-}\frac{Q\Theta}{T} &= 10^{-20} = 254.5030 \frac{\text{CK}}{\text{s}} \\
1 \text{ } -20\text{-}\frac{Q\Theta}{T^2} &= 10^{-200} = 0.03502502 \text{ k}_{\frac{\text{s}}{\text{CK}}} \\
1 \text{ } -20\text{-}\frac{Q\Theta}{T^2} &= 10^{-200} = 104.3150 \text{ m}_{\frac{\text{CK}}{\text{s}^2}} \\
1 \text{ } -15\text{-}\frac{Q\Theta}{T^2} &= 10^{-150} = 0.01243153 \frac{\text{CK}}{\text{s}^2} \\
1 \text{ } 24\text{-}TQ\Theta &= 10^{240} = 1324.441 \text{ m s CK} \\
1 \text{ } 24\text{-}TQ\Theta &= 10^{240} = 0.2013353 \text{ s CK} \\
1 \text{ } 25\text{-}TQ\Theta &= 10^{250} = 23.52214 \text{ k s CK} \\
1 \text{ } 22\text{-}LQ\Theta &= 10^{220} = 114.5334 \text{ m m CK} \\
1 \text{ } 22\text{-}LQ\Theta &= 10^{220} = 0.01404542 \text{ m CK} \\
1 \text{ } 23\text{-}LQ\Theta &= 10^{230} = 2.104552 \text{ k m CK} \quad (*) \\
1 \text{ } 4\text{-}\frac{LQ\Theta}{T} &= 10^{40} = 0.003503014 \text{ m}_{\frac{\text{m CK}}{\text{s}}} \\
1 \text{ } 5\text{-}\frac{LQ\Theta}{T} &= 10^{50} = 0.4553011 \frac{\text{m CK}}{\text{s}} \quad (*) \\
1 \text{ } 10\text{-}\frac{LQ\Theta}{T} &= 10^{100} = 102.4350 \text{ k}_{\frac{\text{m CK}}{\text{s}}} \\
1 \text{ } -5\text{-}\frac{LQ\Theta}{T^2} &= 10^{-50} = 0.1520431 \text{ m}_{\frac{\text{m CK}}{\text{s}^2}} \\
1 \text{ } -4\text{-}\frac{LQ\Theta}{T^2} &= 10^{-40} = 22.41430 \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } -4\text{-}\frac{LQ\Theta}{T^2} &= 10^{-40} = 0.003102320 \text{ k}_{\frac{\text{m CK}}{\text{s}^2}} \\
1 \text{ } 35\text{-}LTQ\Theta &= 10^{350} = 2.352305 \text{ m m s CK} \\
1 \text{ } 40\text{-}LTQ\Theta &= 10^{400} = 323.3553 \text{ m s CK} \quad (*) \\
1 \text{ } 40\text{-}LTQ\Theta &= 10^{400} = 0.04241341 \text{ k m s CK} \\
1 \text{ } 33\text{-}L^2Q\Theta &= 10^{330} = 0.2105033 \text{ m m}^2 \text{ CK} \\
1 \text{ } 34\text{-}L^2Q\Theta &= 10^{340} = 25.01044 \text{ m}^2 \text{ CK} \\
1 \text{ } 34\text{-}L^2Q\Theta &= 10^{340} = 0.003402341 \text{ k m}^2 \text{ CK} \\
1 \text{ } 20\text{-}\frac{L^2Q\Theta}{T} &= 10^{200} = 10.24410 \text{ m}_{\frac{\text{m}^2 \text{ CK}}{\text{s}}} \\
1 \text{ } 20\text{-}\frac{L^2Q\Theta}{T} &= 10^{200} = 0.001221324 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 21\text{-}\frac{L^2Q\Theta}{T} &= 10^{210} = 0.1450501 \text{ k}_{\frac{\text{m}^2 \text{ CK}}{\text{s}}} \\
1 \text{ } 3\text{-}\frac{L^2Q\Theta}{T^2} &= 10^{30} = 310.2420 \text{ m}_{\frac{\text{m}^2 \text{ CK}}{\text{s}^2}} \\
1 \text{ } 3\text{-}\frac{L^2Q\Theta}{T^2} &= 10^{30} = 0.04041554 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (*) \\
1 \text{ } 4\text{-}\frac{L^2Q\Theta}{T^2} &= 10^{40} = 5.201233 \text{ k}_{\frac{\text{m}^2 \text{ CK}}{\text{s}^2}} \\
1 \text{ } 50\text{-}L^2TQ\Theta &= 10^{500} = 0.004241504 \text{ m m}^2 \text{ s CK} \\
1 \text{ } 51\text{-}L^2TQ\Theta &= 10^{510} = 0.5434321 \text{ m}^2 \text{ s CK} \\
1 \text{ } 52\text{-}L^2TQ\Theta &= 10^{520} = 112.5131 \text{ k m}^2 \text{ s CK} \\
1 \text{ } -1\text{-}\frac{Q\Theta}{L} &= 10^{-10} = 24.34342 \text{ m}_{\frac{\text{CK}}{\text{m}}} \\
1 \frac{Q\Theta}{L} &= 1 = 3331.451 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 0.4353242 \text{ k}_{\frac{\text{CK}}{\text{m}}} \\
1 \text{ } -14\text{-}\frac{Q\Theta}{LT} &= 10^{-140} = 1210.234 \text{ m}_{\frac{\text{CK}}{\text{m s}}} \\
1 \text{ } -14\text{-}\frac{Q\Theta}{LT} &= 10^{-140} = 0.1433331 \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -13\text{-}\frac{Q\Theta}{LT} &= 10^{-130} = 21.42313 \text{ k}_{\frac{\text{CK}}{\text{m s}}} \\
1 \text{ } -32\text{-}\frac{Q\Theta}{LT^2} &= 10^{-320} = 0.04004533 \text{ m}_{\frac{\text{CK}}{\text{m s}^2}} \quad (*) \\
1 \text{ } -31\text{-}\frac{Q\Theta}{LT^2} &= 10^{-310} = 5.114044 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } -30\text{-}\frac{Q\Theta}{LT^2} &= 10^{-300} = 1043.125 \text{ k}_{\frac{\text{CK}}{\text{m s}^2}} \\
1 \text{ } 12\text{-}\frac{TQ\Theta}{L} &= 10^{120} = 0.5345020 \text{ m}_{\frac{\text{s CK}}{\text{m}}} \\
1 \text{ } 13\text{-}\frac{TQ\Theta}{L} &= 10^{130} = 111.4515 \frac{\text{s CK}}{\text{m}} \\
1 \text{ } 13\text{-}\frac{TQ\Theta}{L} &= 10^{130} = 0.01324411 \text{ k}_{\frac{\text{s CK}}{\text{m}}} \\
1 \text{ } -13\text{-}\frac{Q\Theta}{L^2} &= 10^{-130} = 0.01352152 \text{ m}_{\frac{\text{CK}}{\text{m}^2}} \\
1 \text{ } -12\text{-}\frac{Q\Theta}{L^2} &= 10^{-120} = 2.045442 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -11\text{-}\frac{Q\Theta}{L^2} &= 10^{-110} = 243.4250 \text{ k}_{\frac{\text{CK}}{\text{m}^2}} \\
1 \text{ } -30\text{-}\frac{Q\Theta}{L^2 T} &= 10^{-300} = 0.4511313 \text{ m}_{\frac{\text{CK}}{\text{m}^2 \text{s}}}
\end{aligned}$$

$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 5412.251 \cdot 10^{-300}$	$1 -25 - \frac{Q\Theta}{L^2 T} = 10^{-250} = 101.5045 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 42.22552 \cdot 10^{-250} \quad (*)$	$1 -25 - \frac{Q\Theta}{L^2 T} = 10^{-250} = 0.01210211 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.02301124 \cdot 10^{-430}$	$1 -43 - \frac{Q\Theta}{L^2 T^2} = 10^{-430} = 22.21114 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 153.3343 \cdot 10^{-430}$	$1 -42 - \frac{Q\Theta}{L^2 T^2} = 10^{-420} = 3034.150 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.254124 \cdot 10^{-420}$	$1 -42 - \frac{Q\Theta}{L^2 T^2} = 10^{-420} = 0.4004415 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*)$
$1 \text{m} \frac{\text{sCK}}{\text{m}^2} = 1442.232 \cdot 10^0$	$1 -1 - \frac{TQ\Theta}{L^2} = 10^{10} = 320.4232 \text{m} \frac{\text{sCK}}{\text{m}^2}$
$1 \frac{\text{sCK}}{\text{m}^2} = 12.14100 \cdot 10^{10} \quad (*)$	$1 -1 - \frac{TQ\Theta}{L^2} = 10^{10} = 0.04202505 \frac{\text{sCK}}{\text{m}^2}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^2} = 0.1022022 \cdot 10^{20}$	$1 -2 - \frac{TQ\Theta}{L^2} = 10^{20} = 5.344432 \text{k} \frac{\text{sCK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 0.1003552 \cdot 10^{-240} \quad (**)$	$1 -24 - \frac{Q\Theta}{L^3} = 10^{-240} = 5.520312 \text{m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 441.4235 \cdot 10^{-240}$	$1 -24 - \frac{Q\Theta}{L^3} = 10^{-240} = 0.001134511 \frac{\text{CK}}{\text{m}^3}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 3.345500 \cdot 10^{-230} \quad (**)$	$1 -23 - \frac{Q\Theta}{L^3} = 10^{-230} = 0.1352121 \text{k} \frac{\text{CK}}{\text{m}^3}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 2023.125 \cdot 10^{-420}$	$1 -41 - \frac{Q\Theta}{L^3 T} = 10^{-410} = 252.1524 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 13.33033 \cdot 10^{-410}$	$1 -41 - \frac{Q\Theta}{L^3 T} = 10^{-410} = 0.03431102 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.1122140 \cdot 10^{-400}$	$1 -40 - \frac{Q\Theta}{L^3 T} = 10^{-400} = 4.511142 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 41.13145 \cdot 10^{-550}$	$1 -55 - \frac{Q\Theta}{L^3 T^2} = 10^{-550} = 0.01231510 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.3125342 \cdot 10^{-540}$	$1 -54 - \frac{Q\Theta}{L^3 T^2} = 10^{-540} = 1.502553 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2301.213 \cdot 10^{-540}$	$1 -53 - \frac{Q\Theta}{L^3 T^2} = 10^{-530} = 222.1030 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 3.001112 \cdot 10^{-110} \quad (*)$	$1 -11 - \frac{TQ\Theta}{L^3} = 10^{-110} = 0.1555111 \text{m} \frac{\text{sCK}}{\text{m}^3} \quad (**)$
$1 \frac{\text{sCK}}{\text{m}^3} = 0.02152533 \cdot 10^{-100}$	$1 -10 - \frac{TQ\Theta}{L^3} = 10^{-100} = 23.30500 \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = 144.2304 \cdot 10^{-100}$	$1 -10 - \frac{TQ\Theta}{L^3} = 10^{-100} = 0.003204130 \text{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \text{m kg CK} = 0.05513023 \cdot 10^{120} \quad (*)$	$1 -12 - M Q\Theta = 10^{120} = 10.04330 \text{m kg CK}$
$1 \text{kg CK} = 431.1115 \cdot 10^{120}$	$1 -12 - M Q\Theta = 10^{120} = 0.001153513 \text{kg CK}$
$1 \text{k kg CK} = 3.255323 \cdot 10^{130} \quad (*)$	$1 -13 - M Q\Theta = 10^{130} = 0.1414255 \text{k kg CK} \quad (*)$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 1554.005 \cdot 10^{-20} \quad (**)$	$1 -1 - \frac{M Q\Theta}{T} = 10^{-10} = 300.2551 \text{m} \frac{\text{kg CK}}{\text{s}} \quad (**)$
$1 \frac{\text{kg CK}}{\text{s}} = 13.11451 \cdot 10^{-10}$	$1 -1 - \frac{M Q\Theta}{T} = 10^{-10} = 0.03523400 \frac{\text{kg CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 0.1104005 \cdot 10^0 \quad (*)$	$1 \frac{M Q\Theta}{T} = 1 = 5.021221 \text{k} \frac{\text{kg CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 40.14141 \cdot 10^{-150}$	$1 -15 - \frac{M Q\Theta}{T^2} = 10^{-150} = 0.01252105 \text{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 0.3042334 \cdot 10^{-140}$	$1 -14 - \frac{M Q\Theta}{T^2} = 10^{-140} = 1.530545 \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 2224.305 \cdot 10^{-140}$	$1 -13 - \frac{M Q\Theta}{T^2} = 10^{-130} = 225.3444 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{m kg s CK} = 2.520112 \cdot 10^{250}$	$1 -25 - M T Q\Theta = 10^{250} = 0.2024250 \text{m kg s CK}$
$1 \text{kg s CK} = 0.02121350 \cdot 10^{300}$	$1 -30 - M T Q\Theta = 10^{300} = 24.05115 \text{kg s CK}$
$1 \text{k kg s CK} = 141.5345 \cdot 10^{300}$	$1 -30 - M T Q\Theta = 10^{300} = 0.003253132 \text{k kg s CK}$
$1 \text{m kg m CK} = 32.55215 \cdot 10^{230} \quad (*)$	$1 -23 - M L Q\Theta = 10^{230} = 0.01414331 \text{m kg m CK}$
$1 \text{kg m CK} = 0.2410510 \cdot 10^{240}$	$1 -24 - M L Q\Theta = 10^{240} = 2.120141 \text{kg m CK}$
$1 \text{k kg m CK} = 2025.423 \cdot 10^{240}$	$1 -25 - M L Q\Theta = 10^{250} = 251.4240 \text{k kg m CK}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 1.103544 \cdot 10^{100}$	$1 -10 - \frac{M L Q\Theta}{T} = 10^{100} = 0.5021355 \text{m} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \frac{\text{kg m CK}}{\text{s}} = 5253.003 \cdot 10^{100} \quad (*)$	$1 -11 - \frac{M L Q\Theta}{T} = 10^{110} = 103.2122 \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 41.22210 \cdot 10^{110}$	$1 -11 - \frac{M L Q\Theta}{T} = 10^{110} = 0.01230053 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 0.02224222 \cdot 10^{-30}$	$1 -3 - \frac{M L Q\Theta}{T^2} = 10^{-30} = 22.53532 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 150.5313 \cdot 10^{-30}$	$1 -2 - \frac{M L Q\Theta}{T^2} = 10^{-20} = 3121.053 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 1.233500 \cdot 10^{-20} \quad (*)$	$1 -2 - \frac{M L Q\Theta}{T^2} = 10^{-20} = 0.4103302 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{m kg m s CK} = 1415.313 \cdot 10^{400}$	$1 -41 - M L T Q\Theta = 10^{410} = 325.3235 \text{m kg m s CK}$
$1 \text{kg m s CK} = 11.54404 \cdot 10^{410}$	$1 -41 - M L T Q\Theta = 10^{410} = 0.04304243 \text{kg m s CK}$
$1 \text{k kg m s CK} = 0.1005113 \cdot 10^{420} \quad (*)$	$1 -42 - M L T Q\Theta = 10^{420} = 5.505254 \text{k kg m s CK}$
$1 \text{m kg m}^2 \text{CK} = 0.02025343 \cdot 10^{350}$	$1 -35 - M L^2 Q\Theta = 10^{350} = 25.14333 \text{m kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 133.4534 \cdot 10^{350}$	$1 -40 - M L^2 Q\Theta = 10^{400} = 3422.515 \text{kg m}^2 \text{CK}$
$1 \text{k kg m}^2 \text{CK} = 1.123410 \cdot 10^{400}$	$1 -40 - M L^2 Q\Theta = 10^{400} = 0.4501420 \text{k kg m}^2 \text{CK}$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 412.2050 \cdot 10^{210}$	$1 -22 - \frac{M L^2 Q\Theta}{T} = 10^{220} = 1230.122 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 3.133204 \cdot 10^{220}$	$1 -22 - \frac{M L^2 Q\Theta}{T} = 10^{220} = 0.1500513 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 0.02304131 \cdot 10^{230}$	$1 -23 - \frac{M L^2 Q\Theta}{T} = 10^{230} = 22.14203 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 12.33431 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.1035002 \cdot 10^{50} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 504.2305 \cdot 10^{50} \\
1 \text{m kg m}^2 \text{s CK} &= 1.005053 \cdot 10^{520} \quad (*) \\
1 \text{kg m}^2 \text{s CK} &= 4423.505 \cdot 10^{520} \\
1 \text{k kg m}^2 \text{s CK} &= 33.54003 \cdot 10^{530} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 135.1202 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 1.134104 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.005513214 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 3.202242 \cdot 10^{-130} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.02325241 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 155.4044 \cdot 10^{-120} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.1044445 \cdot 10^{-300} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 512.5203 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 4.014255 \cdot 10^{-250} \quad (*) \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 0.004504402 \cdot 10^{140} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 34.25055 \cdot 10^{140} \quad (*) \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 0.2520205 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.2432553 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.002044350 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 13.51233 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.005341423 \cdot 10^{-240} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 42.00310 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.3202344 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 152.3140 \cdot 10^{-420} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.245202 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.01044510 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 12.05345 \cdot 10^{20} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.1014323 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 450.4534 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 435.0542 \cdot 10^{-230} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 3.325515 \cdot 10^{-220} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.02433045 \cdot 10^{-210} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 13.23504 \cdot 10^{-400} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.1114122 \cdot 10^{-350} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 534.2011 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.3110542 \cdot 10^{-530} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.002245051 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 15.23213 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.02141152 \cdot 10^{-50} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 143.2351 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 1.205412 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{ML^2Q\Theta}{T^2} &= 10^{40} = 0.04103422 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \frac{ML^2Q\Theta}{T^2} &= 10^{50} = 5.231123 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \frac{ML^2Q\Theta}{T^2} &= 10^{100} = 1100.553 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (***) \\
1 \frac{ML^2TQ\Theta}{T^2} &= 10^{520} = 0.5505445 \text{m kg m}^2 \text{s CK} \quad (**) \\
1 \frac{ML^2TQ\Theta}{T^2} &= 10^{530} = 113.3225 \text{kg m}^2 \text{s CK} \\
1 \frac{ML^2TQ\Theta}{T^2} &= 10^{530} = 0.01350202 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.003351442 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 10^{10} = 0.4420550 \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \frac{MQ\Theta}{L} &= 10^{20} = 100.4311 \text{k} \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \frac{MQ\Theta}{LT} &= 10^{-130} = 0.1443252 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 \frac{MQ\Theta}{LT} &= 10^{-120} = 21.54102 \frac{\text{kg CK}}{\text{ms}} \\
1 \frac{MQ\Theta}{LT} &= 10^{-120} = 0.003002453 \text{k} \frac{\text{kg CK}}{\text{ms}} \quad (*) \\
1 \frac{MQ\Theta}{LT} &= 10^{-300} = 5.143303 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MQ\Theta}{LT} &= 10^{-300} = 0.001051000 \frac{\text{kg CK}}{\text{m s}^2} \quad (**) \\
1 \frac{MQ\Theta}{LT} &= 10^{-250} = 0.1252040 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \frac{MTQ\Theta}{L} &= 10^{140} = 112.2540 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 10^{140} = 0.01333543 \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 10^{150} = 2.024210 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 10^{-110} = 2.100525 \text{m} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \frac{MTQ\Theta}{L} &= 10^{-100} = 245.1414 \frac{\text{kg CK}}{\text{m}^2} \\
1 \frac{MTQ\Theta}{L} &= 10^{-100} = 0.03351333 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \frac{MTQ\Theta}{L^2T} &= 10^{-240} = 102.2350 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MTQ\Theta}{L^2T} &= 10^{-240} = 0.01214524 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MTQ\Theta}{L^2T} &= 10^{-230} = 1.443215 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MTQ\Theta}{L^2T} &= 10^{-420} = 0.003052353 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ\Theta}{L^2T} &= 10^{-410} = 0.4030043 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \frac{MTQ\Theta}{L^2T} &= 10^{-400} = 51.43123 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ\Theta}{L^2T} &= 10^{20} = 0.04225204 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \frac{MTQ\Theta}{L^2} &= 10^{30} = 5.415313 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \frac{MTQ\Theta}{L^2} &= 10^{40} = 1122.513 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-220} = 1143.040 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-220} = 0.1401421 \frac{\text{kg CK}}{\text{m}^3} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-210} = 21.00445 \text{k} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-400} = 0.03451411 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \frac{MTQ\Theta}{L^3T} &= 10^{-350} = 4.535303 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \frac{MTQ\Theta}{L^3T} &= 10^{-340} = 1022.330 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \frac{MTQ\Theta}{L^3T} &= 10^{-530} = 1.513051 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \frac{MTQ\Theta}{L^3T} &= 10^{-520} = 223.3022 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \frac{MTQ\Theta}{L^3T} &= 10^{-520} = 0.03052253 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 23.43244 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-40} = 3223.233 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-40} = 0.4225041 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 4.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 2.103535 \cdot 10^{-41} \\
\text{Electron mass} &= 1.313035 \cdot 10^{-45} \\
\text{Elementary charge} &= 1.023512
\end{aligned}$$

$$\begin{aligned}
1 \frac{M}{L} &= 10^{-40} = 2.425054 m_p \\
1 \frac{M}{L} &= 10^{-44} = 3.520214 m_e \\
1 \frac{Q}{L} &= 10^1 = 5.331143 e
\end{aligned}$$

$\text{\AA}^{10} = 4.355305 \cdot 10^{51}$  (\*)  
 Bohr radius<sup>11</sup> =  $2.245054 \cdot 10^{51}$   
 Fine structure constant =  $1.324245 \cdot 10^{-3}$   
 Rydberg Energy =  $1.525445 \cdot 10^{-55}$   
 eV =  $5.022522 \cdot 10^{-101}$   
 $\hbar^{12} = 1.000000$  (\*\*\*)  
 $\lambda_{\text{yellow}} = 3.241004 \cdot 10^{100}$  (\*)  
 $k_{\text{yellow}}^{13} = 1.453251 \cdot 10^{-100}$   
 $k_{\text{X-Ray}}^{14} = 1.133522 \cdot 10^{-34}$

Earth g =  $3.020012 \cdot 10^{-132}$  (\*)  
 cm =  $1.141413 \cdot 10^{110}$   
 min =  $4.530230 \cdot 10^{133}$   
 hour =  $1.211041 \cdot 10^{140}$   
 Liter =  $1.350113 \cdot 10^{334}$   
 Area of a soccer field =  $1.541341 \cdot 10^{234}$   
 $244 \text{ m}^2^{15} = 5.523245 \cdot 10^{231}$   
 km/h =  $2.003354 \cdot 10^{-20}$  (\*)  
 mi/h =  $3.125043 \cdot 10^{-20}$   
 inch<sup>16</sup> =  $3.133215 \cdot 10^{110}$   
 mile =  $4.233523 \cdot 10^{120}$   
 pound =  $2.022410 \cdot 10^{13}$   
 horsepower =  $1.145105 \cdot 10^{-144}$   
 kcal =  $3.332311 \cdot 10^{-12}$

Age of the Universe =  $3.113125 \cdot 10^{202}$   
 Size of the observable Universe =  $1.454521 \cdot 10^{211}$   
 Average density of the Universe =  $2.505554 \cdot 10^{-434}$  (\*\*)  
 Earth mass =  $3.230545 \cdot 10^{105}$   
 Sun mass =  $4.023053 \cdot 10^{120}$   
 Year =  $1.312403 \cdot 10^{145}$   
 $c = 1.000000$  (\*\*\*)  
 Parsec =  $5.005032 \cdot 10^{145}$  (\*)  
 Astronomical unit =  $1.045235 \cdot 10^{135}$

Stefan-Boltzmann constant =  $5.155311 \cdot 10^{-1020}$  (\*)  
 mol =  $2.420221 \cdot 10^{50}$   
 Standard temperature<sup>17</sup> =  $5.200251 \cdot 10^{31}$  (\*)  
 Room - standard temperature<sup>18</sup> =  $2.202150 \cdot 10^{30}$   
 atm =  $1.524321 \cdot 10^{-352}$   
 $c_s = 1.531030 \cdot 10^{-12}$

$$\mu_0 = 2.510444 \cdot 10^{-2}$$

$1.5.2-L = 10^{52} = 1.141503 \text{ \AA}$   
 $1.5.2-L = 10^{52} = 2.233015 r_B$   
 $1.2.- = 10^{-2} = 3.450115 \alpha$   
 $1.5.4-\frac{ML^2}{T^2} = 10^{-54} = 3.044300 \text{ Ry}$  (\*)  
 $1.10-\frac{ML^2}{T^2} = 10^{-100} = 1.103401 \text{ eV}$   
 $1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar$  (\*\*\*)  
 $1.10.1-L = 10^{101} = 1.423425 \cdot \lambda_{\text{yellow}}$   
 $1.5.5-\frac{1}{L} = 10^{-55} = 3.143235 \cdot k_{\text{yellow}}$   
 $1.3.3-\frac{1}{L} = 10^{-33} = 4.422012 \cdot k_{\text{X-Ray}}$

$1.13.1-\frac{ML}{T^2} = 10^{-131} = 1.544042 \cdot \text{Earth g}$   
 $1.11.1-L = 10^{111} = 4.400003 \text{ cm}$  (\*\*)  
 $1.13.4-T = 10^{134} = 1.115254 \text{ min}$   
 $1.14.1-T = 10^{141} = 4.220322 \text{ h}$   
 $1.33.5-L^3 = 10^{335} = 3.354151 l$   
 $1.23.5-L^2 = 10^{235} = 3.023544 A$   
 $1.23.2-L^2 = 10^{232} = 1.003251 \cdot 244 \text{ m}^2$  (\*)  
 $1.1.5-\frac{L}{T} = 10^{-15} = 2.550321 \text{ km/h}$  (\*)  
 $1.1.5-\frac{L}{T} = 10^{-15} = 1.503134 \text{ mi/h}$   
 $1.11.1-L = 10^{111} = 1.500505 \text{ inch}$  (\*)  
 $1.12.1-L = 10^{121} = 1.204124 \text{ mile}$   
 $1.1.4-M = 10^{14} = 2.522403 \text{ pound}$   
 $1.14.3-\frac{ML^2}{T^3} = 10^{-143} = 4.335313 \text{ horsepower}$   
 $1.1.1-\frac{ML^2}{T^2} = 10^{-11} = 1.400255 \text{ kcal}$  (\*\*)

$1.20.3-T = 10^{203} = 1.511450 t_U$   
 $1.21.2-L = 10^{212} = 3.140521 l_U$   
 $1.43.3-\frac{M}{L^3} = 10^{-433} = 2.032551 \rho_U$  (\*)  
 $1.11-M = 10^{110} = 1.430453 m_E$   
 $1.12.1-M = 10^{121} = 1.250230 m_S$   
 $1.15-T = 10^{150} = 3.521242 y$   
 $1 \frac{L}{T} = 1 = 1.000000 \cdot c$  (\*\*\*)  
 $1.15-L = 10^{150} = 1.105553 \text{ pc}$  (\*\*)  
 $1.14-L = 10^{140} = 5.140314 \text{ AE}$

$1.101.5-\frac{M}{T^3\Theta^4} = 10^{-1015} = 1.043033 \sigma$   
 $1.5.1- = 10^{51} = 2.111433 \text{ mol}$   
 $1.3.2-\Theta = 10^{32} = 1.042522 T_0$   
 $1.3.1-\Theta = 10^{31} = 2.320522 \Theta_R$   
 $1.35.1-\frac{M}{LT^2} = 10^{-351} = 3.050311 \text{ atm}$   
 $1.1.1-\frac{L}{T} = 10^{-11} = 3.042224 \cdot c_s$

$$1.1.-\frac{ML}{Q^2} = 10^{-1} = 2.032220 \cdot \mu_0$$

<sup>10</sup>Length in atomic and solid state physics, 1/14 nm

<sup>11</sup>Characteristic Length in the hydrogen atom

<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>15</sup>Size of a home

<sup>16</sup>100 in = 1 yd = 3 ft

<sup>17</sup>0°C measured from absolute zero

<sup>18</sup>32 °C

$$G = 1.000000 \quad (***)$$

$$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G \quad (***)$$

## Extensive list of SI units

$1\text{m} = 1.143534 \cdot 10^{-4}$	$1 \cdot .3- = 10^{-3} = 4.344000 \text{ m} \quad (**)$
$1 = 1.000000 \quad (***)$	$1 = 1 = 1.000000 \quad (***)$
$1\text{k} = 4.344000 \cdot 10^3 \quad (**)$	$1 \cdot 4- = 10^4 = 1.143534 \text{ k}$
$1\text{m}\frac{1}{\text{s}} = 2.345050 \cdot 10^{-140}$	$1 \cdot -13.5 \cdot \frac{1}{T} = 10^{-135} = 2.135510 \text{ m}\frac{1}{\text{s}} \quad (*)$
$1\frac{1}{\text{s}} = 2.011052 \cdot 10^{-132}$	$1 \cdot -13.1 \cdot \frac{1}{T} = 10^{-131} = 2.541241 \frac{1}{\text{s}}$
$1\text{k}\frac{1}{\text{s}} = 1.322504 \cdot 10^{-124}$	$1 \cdot -12.3 \cdot \frac{1}{T} = 10^{-123} = 3.454045 \text{ k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 5.205041 \cdot 10^{-312}$	$1 \cdot -31.1 \cdot \frac{1}{T^2} = 10^{-311} = 1.041532 \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 4.044501 \cdot 10^{-304}$	$1 \cdot -30.3 \cdot \frac{1}{T^2} = 10^{-303} = 1.241312 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 3.104530 \cdot 10^{-300}$	$1 \cdot -25.5 \cdot \frac{1}{T^2} = 10^{-255} = 1.514202 \text{ k}\frac{1}{\text{s}^2}$
$1\text{m s} = 3.454045 \cdot 10^{123}$	$1 \cdot 12.4 \cdot T = 10^{124} = 1.322504 \text{ m s}$
$1\text{s} = 2.541241 \cdot 10^{131}$	$1 \cdot 13.2 \cdot T = 10^{132} = 2.011052 \text{ s}$
$1\text{k s} = 2.135510 \cdot 10^{135} \quad (*)$	$1 \cdot 14 \cdot T = 10^{140} = 2.345050 \text{ k s}$
$1\text{m m} = 4.343431 \cdot 10^{104}$	$1 \cdot 10.5 \cdot L = 10^{105} = 1.144001 \text{ m m} \quad (*)$
$1\text{m} = 3.323230 \cdot 10^{112}$	$1 \cdot 11.3 \cdot L = 10^{113} = 1.402515 \text{ m}$
$1\text{k m} = 2.431121 \cdot 10^{120}$	$1 \cdot 12.1 \cdot L = 10^{121} = 2.102145 \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 1.322434 \cdot 10^{-23}$	$1 \cdot -2.2 \cdot \frac{L}{T} = 10^{-22} = 3.454201 \text{ m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.113221 \cdot 10^{-15}$	$1 \cdot -1.4 \cdot \frac{L}{T} = 10^{-14} = 4.542533 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 5.334055 \cdot 10^{-12} \quad (*)$	$1 \cdot -1.1 \cdot \frac{L}{T} = 10^{-11} = 1.023153 \text{ k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 3.104430 \cdot 10^{-155}$	$1 \cdot -15.4 \cdot \frac{L}{T^2} = 10^{-154} = 1.514235 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 2.243240 \cdot 10^{-151}$	$1 \cdot -15 \cdot \frac{L}{T^2} = 10^{-150} = 2.234430 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 1.522022 \cdot 10^{-143}$	$1 \cdot -14.2 \cdot \frac{L}{T^2} = 10^{-142} = 3.054400 \text{ k}\frac{\text{m}}{\text{s}^2} \quad (*)$
$1\text{m m s} = 2.135424 \cdot 10^{240}$	$1 \cdot 24.1 \cdot LT = 10^{241} = 2.345140 \text{ m m s}$
$1\text{m s} = 1.431232 \cdot 10^{244}$	$1 \cdot 24.5 \cdot LT = 10^{245} = 3.225441 \text{ m s}$
$1\text{k m s} = 1.204434 \cdot 10^{252}$	$1 \cdot 25.3 \cdot LT = 10^{253} = 4.232100 \text{ k m s} \quad (*)$
$1\text{m m}^2 = 2.431030 \cdot 10^{221}$	$1 \cdot 22.2 \cdot L^2 = 10^{222} = 2.102230 \text{ m m}^2$
$1\text{m}^2 = 2.043101 \cdot 10^{225}$	$1 \cdot 23 \cdot L^2 = 10^{230} = 2.453354 \text{ m}^2$
$1\text{k m}^2 = 1.350144 \cdot 10^{233}$	$1 \cdot 23.4 \cdot L^2 = 10^{234} = 3.354041 \text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 5.333511 \cdot 10^{45}$	$1 \cdot 5 \cdot \frac{L^2}{T} = 10^{50} = 1.023214 \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 4.153312 \cdot 10^{53}$	$1 \cdot 5.4 \cdot \frac{L^2}{T} = 10^{54} = 1.215511 \frac{\text{m}^2}{\text{s}} \quad (*)$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 3.200154 \cdot 10^{101} \quad (*)$	$1 \cdot 10.2 \cdot \frac{L^2}{T} = 10^{102} = 1.444343 \text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.521544 \cdot 10^{-42}$	$1 \cdot -4.1 \cdot \frac{L^2}{T^2} = 10^{-41} = 3.054500 \text{ m}\frac{\text{m}^2}{\text{s}^2} \quad (*)$
$1\frac{\text{m}^2}{\text{s}^2} = 1.244155 \cdot 10^{-34} \quad (*)$	$1 \cdot -3.3 \cdot \frac{L^2}{T^2} = 10^{-33} = 4.032541 \frac{\text{m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.044030 \cdot 10^{-30}$	$1 \cdot -2.5 \cdot \frac{L^2}{T^2} = 10^{-25} = 5.150521 \text{ k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2 \text{s} = 1.204411 \cdot 10^{353}$	$1 \cdot 35.4 \cdot L^2 T = 10^{354} = 4.232223 \text{ m m}^2 \text{s}$
$1\text{m}^2 \text{s} = 1.013503 \cdot 10^{401}$	$1 \cdot 40.2 \cdot L^2 T = 10^{402} = 5.423255 \text{ m}^2 \text{s} \quad (*)$
$1\text{k m}^2 \text{s} = 4.501331 \cdot 10^{404}$	$1 \cdot 40.5 \cdot L^2 T = 10^{405} = 1.123422 \text{ k m}^2 \text{s}$
$1\text{m}\frac{1}{\text{m}} = 2.102145 \cdot 10^{-121}$	$1 \cdot -12 \cdot \frac{1}{L} = 10^{-120} = 2.431121 \text{ m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 1.402515 \cdot 10^{-113}$	$1 \cdot -11.2 \cdot \frac{1}{L} = 10^{-112} = 3.323230 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 1.144001 \cdot 10^{-105} \quad (*)$	$1 \cdot -10.4 \cdot \frac{1}{L} = 10^{-104} = 4.343431 \text{ k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 4.232100 \cdot 10^{-253} \quad (*)$	$1 \cdot -25.2 \cdot \frac{1}{LT} = 10^{-252} = 1.204434 \text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 3.225441 \cdot 10^{-245}$	$1 \cdot -24.4 \cdot \frac{1}{LT} = 10^{-244} = 1.431232 \frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 2.345140 \cdot 10^{-241}$	$1 \cdot -24 \cdot \frac{1}{LT} = 10^{-240} = 2.135424 \text{ k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 1.300000 \cdot 10^{-424} \quad (***)$	$1 \cdot -42.3 \cdot \frac{1}{LT^2} = 10^{-423} = 4.000001 \text{ m}\frac{1}{\text{m s}^2} \quad (***)$
$1\frac{1}{\text{m s}^2} = 1.054000 \cdot 10^{-420} \quad (**)$	$1 \cdot -41.5 \cdot \frac{1}{LT^2} = 10^{-415} = 5.103430 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 5.205222 \cdot 10^{-413}$	$1 \cdot -41.2 \cdot \frac{1}{LT^2} = 10^{-412} = 1.041511 \text{ k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 1.023153 \cdot 10^{11}$	$1 \cdot 1.2 \cdot \frac{T}{L} = 10^{12} = 5.334055 \text{ m}\frac{\text{s}}{\text{m}} \quad (*)$
$1\frac{\text{s}}{\text{m}} = 4.542533 \cdot 10^{14}$	$1 \cdot 1.5 \cdot \frac{T}{L} = 10^{15} = 1.113221 \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 3.454201 \cdot 10^{22}$	$1 \cdot 2.3 \cdot \frac{T}{L} = 10^{23} = 1.322434 \text{ k}\frac{\text{s}}{\text{m}}$

$1\text{m}\frac{1}{\text{m}^2} = 3.354041 \cdot 10^{-234}$	$1 - 23.3 - \frac{1}{L^2} = 10^{-233} = 1.350144 \text{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 2.453354 \cdot 10^{-230}$	$1 - 22.5 - \frac{1}{L^2} = 10^{-225} = 2.043101 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 2.102230 \cdot 10^{-222}$	$1 - 22.1 - \frac{1}{L^2} = 10^{-221} = 2.431030 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 1.123422 \cdot 10^{-405}$	$1 - 40.4 - \frac{1}{L^2 T} = 10^{-404} = 4.501331 \text{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 5.423255 \cdot 10^{-402} \quad (*)$	$1 - 40.1 - \frac{1}{L^2 T} = 10^{-401} = 1.013503 \frac{1}{\text{m}^2\text{s}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 4.232223 \cdot 10^{-354}$	$1 - 35.3 - \frac{1}{L^2 T} = 10^{-353} = 1.204411 \text{k}\frac{1}{\text{m}^2\text{s}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 2.304154 \cdot 10^{-541}$	$1 - 54 - \frac{1}{L^2 T^2} = 10^{-540} = 2.214141 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 1.540001 \cdot 10^{-533} \quad (**)$	$1 - 53.2 - \frac{1}{L^2 T^2} = 10^{-532} = 3.030302 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 1.300025 \cdot 10^{-525} \quad (**)$	$1 - 52.4 - \frac{1}{L^2 T^2} = 10^{-524} = 3.555444 \text{k}\frac{1}{\text{m}^2\text{s}^2} \quad (**)$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 1.444343 \cdot 10^{-102}$	$1 - 10.1 - \frac{T}{L^2} = 10^{-101} = 3.200154 \text{m}\frac{\text{s}}{\text{m}^2} \quad (*)$
$1\frac{\text{s}}{\text{m}^2} = 1.215511 \cdot 10^{-54} \quad (*)$	$1 - 5.3 - \frac{T}{L^2} = 10^{-53} = 4.153312 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 1.023214 \cdot 10^{-50}$	$1 - 4.5 - \frac{T}{L^2} = 10^{-45} = 5.333511 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 1.005123 \cdot 10^{-350} \quad (*)$	$1 - 34.5 - \frac{1}{L^3} = 10^{-345} = 5.505155 \text{m}\frac{1}{\text{m}^3} \quad (*)$
$1\frac{1}{\text{m}^3} = 4.424124 \cdot 10^{-343}$	$1 - 34.2 - \frac{1}{L^3} = 10^{-342} = 1.133151 \frac{1}{\text{m}^3}$
$1\text{k}\frac{1}{\text{m}^3} = 3.354151 \cdot 10^{-335}$	$1 - 33.4 - \frac{1}{L^3} = 10^{-334} = 1.350113 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 2.025444 \cdot 10^{-522}$	$1 - 52.1 - \frac{1}{L^3 T} = 10^{-521} = 2.514210 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 1.335022 \cdot 10^{-514}$	$1 - 51.3 - \frac{1}{L^3 T} = 10^{-513} = 3.422330 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 1.123444 \cdot 10^{-510}$	$1 - 50.5 - \frac{1}{L^3 T} = 10^{-505} = 4.501155 \text{k}\frac{1}{\text{m}^3\text{s}} \quad (*)$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 4.122252 \cdot 10^{-1054}$	$1 - 105.3 - \frac{1}{L^3 T^2} = 10^{-1053} = 1.230041 \text{m}\frac{1}{\text{m}^3\text{s}^2} \quad (*)$
$1\frac{1}{\text{m}^3\text{s}^2} = 3.133341 \cdot 10^{-1050}$	$1 - 104.5 - \frac{1}{L^3 T^2} = 10^{-1045} = 1.500421 \frac{1}{\text{m}^3\text{s}^2} \quad (*)$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 2.304243 \cdot 10^{-1042}$	$1 - 104.1 - \frac{1}{L^3 T^2} = 10^{-1041} = 2.214054 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 3.004523 \cdot 10^{-215} \quad (*)$	$1 - 21.4 - \frac{T}{L^3} = 10^{-214} = 1.552431 \text{m}\frac{\text{s}}{\text{m}^3} \quad (*)$
$1\frac{\text{s}}{\text{m}^3} = 2.155441 \cdot 10^{-211} \quad (*)$	$1 - 21 - \frac{T}{L^3} = 10^{-210} = 2.323400 \frac{\text{s}}{\text{m}^3} \quad (*)$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.444420 \cdot 10^{-203}$	$1 - 20.2 - \frac{T}{L^3} = 10^{-202} = 3.200052 \text{k}\frac{\text{s}}{\text{m}^3} \quad (**)$
$1\text{m kg} = 5.524144 \cdot 10^5$	$1 - M = 10^{10} = 1.003200 \text{m kg} \quad (*)$
$1\text{kg} = 4.320444 \cdot 10^{13}$	$1 - 1.4 - M = 10^{14} = 1.152132 \text{kg}$
$1\text{k kg} = 3.303513 \cdot 10^{21}$	$1 - 2.2 - M = 10^{22} = 1.412222 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 2.000250 \cdot 10^{-122} \quad (**)$	$1 - 12.1 - \frac{M}{T} = 10^{-121} = 2.555143 \text{m}\frac{\text{kg}}{\text{s}} \quad (**)$
$1\frac{\text{kg}}{\text{s}} = 1.313411 \cdot 10^{-114}$	$1 - 11.3 - \frac{M}{T} = 10^{-113} = 3.514520 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 1.105252 \cdot 10^{-110}$	$1 - 10.5 - \frac{M}{T} = 10^{-105} = 5.011111 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 4.023133 \cdot 10^{-254}$	$1 - 25.3 - \frac{M}{T^2} = 10^{-253} = 1.250213 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 3.050240 \cdot 10^{-250}$	$1 - 24.5 - \frac{M}{T^2} = 10^{-245} = 1.524341 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 2.231254 \cdot 10^{-242}$	$1 - 24.1 - \frac{M}{T^2} = 10^{-241} = 2.250430 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.523432 \cdot 10^{141}$	$1 - 14.2 - MT = 10^{142} = 2.021533 \text{m kg s}$
$1\text{kg s} = 2.124214 \cdot 10^{145}$	$1 - 15 - MT = 10^{150} = 2.401532 \text{kg s}$
$1\text{k kg s} = 1.421430 \cdot 10^{153}$	$1 - 15.4 - MT = 10^{154} = 3.244554 \text{k kg s} \quad (*)$
$1\text{m kg m} = 3.303405 \cdot 10^{122}$	$1 - 12.3 - ML = 10^{123} = 1.412253 \text{m kg m}$
$1\text{kg m} = 2.414103 \cdot 10^{130}$	$1 - 13.1 - ML = 10^{131} = 2.113321 \text{kg m}$
$1\text{k kg m} = 2.032145 \cdot 10^{134}$	$1 - 13.5 - ML = 10^{135} = 2.510530 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 1.105231 \cdot 10^{-5}$	$1 - .4 - \frac{ML}{T} = 10^{-4} = 5.011244 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 5.303433 \cdot 10^{-2}$	$1 - 1.1 - \frac{ML}{T} = 10^{-1} = 1.030521 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 4.131323 \cdot 10^2$	$1 - 3 - \frac{ML}{T} = 10^3 = 1.224231 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 2.231210 \cdot 10^{-141}$	$1 - 14 - \frac{ML}{T^2} = 10^{-140} = 2.250514 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1.511455 \cdot 10^{-133} \quad (*)$	$1 - 13.2 - \frac{ML}{T^2} = 10^{-132} = 3.113112 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 1.235333 \cdot 10^{-125}$	$1 - 12.4 - \frac{ML}{T^2} = 10^{-124} = 4.054221 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg ms} = 1.421355 \cdot 10^{254} \quad (*)$	$1 - 25.5 - MLT = 10^{255} = 3.245101 \text{m kg ms}$
$1\text{kg ms} = 1.200153 \cdot 10^{302} \quad (*)$	$1 - 30.3 - MLT = 10^{303} = 4.254533 \text{kg ms}$
$1\text{k kg ms} = 1.010245 \cdot 10^{310}$	$1 - 31.1 - MLT = 10^{311} = 5.454154 \text{k kg ms}$
$1\text{m kg m}^2 = 2.032105 \cdot 10^{235}$	$1 - 24 - ML^2 = 10^{240} = 2.511023 \text{m kg m}^2$
$1\text{kg m}^2 = 1.340525 \cdot 10^{243}$	$1 - 24.4 - ML^2 = 10^{244} = 3.414152 \text{kg m}^2$

$1 \text{k kg m}^2 = 1.125120 \cdot 10^{251}$	$1 25.2 - ML^2 = 10^{252} = 4.451444 \text{k kg m}^2$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 4.131203 \cdot 10^{103}$	$1 10.4 - \frac{ML^2}{T} = 10^{104} = 1.224255 \text{m} \frac{\text{kg m}^2}{\text{s}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}} = 3.141212 \cdot 10^{111}$	$1 11.2 - \frac{ML^2}{T} = 10^{112} = 1.454343 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}} = 2.311205 \cdot 10^{115}$	$1 12 - \frac{ML^2}{T} = 10^{120} = 2.211234 \text{k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 1.235304 \cdot 10^{-24}$	$1 -2.3 - \frac{ML^2}{T^2} = 10^{-23} = 4.054340 \text{m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 1.040212 \cdot 10^{-20}$	$1 -1.5 - \frac{ML^2}{T^2} = 10^{-15} = 5.220334 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} = 5.052455 \cdot 10^{-13} \quad (*)$	$1 -1.2 - \frac{ML^2}{T^2} = 10^{-12} = 1.055320 \text{k} \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \text{m kg m}^2 \text{s} = 1.010225 \cdot 10^{411}$	$1 41.2 - ML^2 T = 10^{412} = 5.454344 \text{m kg m}^2 \text{s}$
$1 \text{kg m}^2 \text{s} = 4.433405 \cdot 10^{414}$	$1 41.5 - ML^2 T = 10^{415} = 1.131511 \text{kg m}^2 \text{s}$
$1 \text{k kg m}^2 \text{s} = 3.402303 \cdot 10^{422}$	$1 42.3 - ML^2 T = 10^{423} = 1.344201 \text{k kg m}^2 \text{s}$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 1.353212 \cdot 10^{-103}$	$1 -10.2 - \frac{M}{L} = 10^{-102} = 3.343154 \text{m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 1.135425 \cdot 10^{-55}$	$1 -5.4 - \frac{M}{L} = 10^{-54} = 4.411105 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 5.524340 \cdot 10^{-52}$	$1 -5.1 - \frac{M}{L} = 10^{-51} = 1.003141 \text{k} \frac{\text{kg}}{\text{m}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m s}} = 3.210323 \cdot 10^{-235}$	$1 -23.4 - \frac{M}{LT} = 10^{-234} = 1.441142 \text{m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 2.332343 \cdot 10^{-231}$	$1 -23 - \frac{M}{LT} = 10^{-230} = 2.151155 \frac{\text{kg}}{\text{m s}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m s}} = 2.000325 \cdot 10^{-223} \quad (**)$	$1 -22.2 - \frac{M}{LT} = 10^{-222} = 2.555044 \text{k} \frac{\text{kg}}{\text{m s}} \quad (**)$
$1 \text{m} \frac{\text{kg}}{\text{m s}^2} = 1.050111 \cdot 10^{-410}$	$1 -40.5 - \frac{M}{LT^2} = 10^{-405} = 5.133012 \text{m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 5.135450 \cdot 10^{-403}$	$1 -40.2 - \frac{M}{LT^2} = 10^{-402} = 1.045334 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m s}^2} = 4.023251 \cdot 10^{-355}$	$1 -35.4 - \frac{M}{LT^2} = 10^{-354} = 1.250144 \text{k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 4.514353 \cdot 10^{24}$	$1 2.5 - \frac{MT}{L} = 10^{25} = 1.121233 \text{m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 3.433435 \cdot 10^{32}$	$1 3.3 - \frac{MT}{L} = 10^{33} = 1.331555 \frac{\text{kg s}}{\text{m}} \quad (**)$
$1 \text{k} \frac{\text{kg s}}{\text{m}} = 2.523525 \cdot 10^{40}$	$1 4.1 - \frac{MT}{L} = 10^{41} = 2.021453 \text{k} \frac{\text{kg s}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2} = 2.440220 \cdot 10^{-220}$	$1 -21.5 - \frac{M}{L^2} = 10^{-215} = 2.054132 \text{m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 2.051133 \cdot 10^{-212}$	$1 -21.1 - \frac{M}{L^2} = 10^{-211} = 2.444134 \frac{\text{kg}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2} = 1.353243 \cdot 10^{-204}$	$1 -20.3 - \frac{M}{L^2} = 10^{-203} = 3.343045 \text{k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} = 5.352353 \cdot 10^{-352}$	$1 -35.1 - \frac{M}{L^2 T} = 10^{-351} = 1.021200 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 4.205510 \cdot 10^{-344} \quad (*)$	$1 -34.3 - \frac{M}{L^2 T} = 10^{-343} = 1.213115 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} = 3.210425 \cdot 10^{-340}$	$1 -33.5 - \frac{M}{L^2 T} = 10^{-335} = 1.441105 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.525342 \cdot 10^{-523}$	$1 -52.2 - \frac{M}{L^2 T^2} = 10^{-522} = 3.044444 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.251052 \cdot 10^{-515}$	$1 -51.4 - \frac{M}{L^2 T^2} = 10^{-514} = 4.021044 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.050132 \cdot 10^{-511}$	$1 -51 - \frac{M}{L^2 T^2} = 10^{-510} = 5.132432 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2} = 1.211150 \cdot 10^{-44}$	$1 -4.3 - \frac{MT}{L^2} = 10^{-43} = 4.215541 \text{m} \frac{\text{kg s}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg s}}{\text{m}^2} = 1.015510 \cdot 10^{-40} \quad (*)$	$1 -3.5 - \frac{MT}{L^2} = 10^{-35} = 5.404313 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2} = 4.514524 \cdot 10^{-33}$	$1 -3.2 - \frac{MT}{L^2} = 10^{-32} = 1.121211 \text{k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3} = 4.400401 \cdot 10^{-333} \quad (*)$	$1 -33.2 - \frac{M}{L^3} = 10^{-332} = 1.141310 \text{m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 3.334144 \cdot 10^{-325}$	$1 -32.4 - \frac{M}{L^3} = 10^{-324} = 1.355403 \frac{\text{kg}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 2.440312 \cdot 10^{-321}$	$1 -32 - \frac{M}{L^3} = 10^{-320} = 2.054051 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.325442 \cdot 10^{-504}$	$1 -50.3 - \frac{M}{L^3 T} = 10^{-503} = 3.443011 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.115421 \cdot 10^{-500}$	$1 -45.5 - \frac{M}{L^3 T} = 10^{-455} = 4.525245 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 5.352541 \cdot 10^{-453}$	$1 -45.2 - \frac{M}{L^3 T} = 10^{-452} = 1.021140 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 3.114520 \cdot 10^{-1040}$	$1 -103.5 - \frac{M}{L^3 T^2} = 10^{-1035} = 1.510503 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 2.252103 \cdot 10^{-1032}$	$1 -103.1 - \frac{M}{L^3 T^2} = 10^{-1031} = 2.230032 \frac{\text{kg}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.525415 \cdot 10^{-1024}$	$1 -102.3 - \frac{M}{L^3 T^2} = 10^{-1023} = 3.044344 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s}}{\text{m}^3} = 2.144043 \cdot 10^{-201}$	$1 -20 - \frac{MT}{L^3} = 10^{-200} = 2.340125 \text{m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 1.434451 \cdot 10^{-153}$	$1 -15.2 - \frac{MT}{L^3} = 10^{-152} = 3.215133 \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 1.211214 \cdot 10^{-145}$	$1 -14.4 - \frac{MT}{L^3} = 10^{-144} = 4.215415 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{C} = 5.255501 \cdot 10^{-45} \quad (**)$	$1 -4.4 - \frac{1}{Q} = 10^{-44} = 1.031400 \text{m} \frac{1}{C} \quad (*)$
$1 \frac{1}{C} = 4.124313 \cdot 10^{-41}$	$1 -4 - \frac{1}{Q} = 10^{-40} = 1.225232 \frac{1}{C}$
$1 \frac{1}{C} = 3.135113 \cdot 10^{-33}$	$1 -3.2 - \frac{1}{Q} = 10^{-32} = 1.455500 \text{k} \frac{1}{C} \quad (***)$
$1 \text{m} \frac{1}{sC} = 1.510300 \cdot 10^{-220} \quad (*)$	$1 -21.5 - \frac{1}{TQ} = 10^{-215} = 3.115255 \text{m} \frac{1}{sC} \quad (*)$

$1 \frac{1}{\text{sC}} = 1.234323 \cdot 10^{-212}$	$1 -21.1 -\frac{1}{TQ} = 10^{-211} = 4.101210 \frac{1}{\text{sC}}$
$1 \mathbf{k} \frac{1}{\text{sC}} = 1.035350 \cdot 10^{-204}$	$1 -20.3 -\frac{1}{TQ} = 10^{-203} = 5.224055 \mathbf{k} \frac{1}{\text{sC}} \quad (*)$
$1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} = 3.442154 \cdot 10^{-352}$	$1 -35.1 -\frac{1}{T^2 Q} = 10^{-351} = 1.330030 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{1}{\text{s}^2 \text{C}} = 2.531231 \cdot 10^{-344}$	$1 -34.3 -\frac{1}{T^2 Q} = 10^{-343} = 2.015202 \frac{1}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} = 2.131113 \cdot 10^{-340}$	$1 -33.5 -\frac{1}{T^2 Q} = 10^{-335} = 2.354323 \mathbf{k} \frac{1}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{C}} = 2.412130 \cdot 10^{43}$	$1 4.4 -\frac{T}{Q} = 10^{44} = 2.115050 \mathbf{m} \frac{\text{s}}{\text{C}}$
$1 \frac{\text{s}}{\text{C}} = 2.030451 \cdot 10^{51}$	$1 5.2 -\frac{T}{Q} = 10^{52} = 2.512544 \frac{\text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{s}}{\text{C}} = 1.335503 \cdot 10^{55} \quad (*)$	$1 10 -\frac{T}{Q} = 10^{100} = 3.420434 \mathbf{k} \frac{\text{s}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{C}} = 3.135012 \cdot 10^{24}$	$1 2.5 -\frac{L}{Q} = 10^{25} = 1.455533 \mathbf{m} \frac{\text{m}}{\text{C}} \quad (**)$
$1 \frac{\text{m}}{\text{C}} = 2.305315 \cdot 10^{32}$	$1 3.3 -\frac{L}{Q} = 10^{33} = 2.213043 \frac{\text{m}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}}{\text{C}} = 1.540541 \cdot 10^{40}$	$1 4.1 -\frac{L}{Q} = 10^{41} = 3.025002 \mathbf{k} \frac{\text{m}}{\text{C}} \quad (*)$
$1 \mathbf{m} \frac{\text{m}}{\text{sC}} = 1.035325 \cdot 10^{-103}$	$1 -10.2 -\frac{L}{TQ} = 10^{-102} = 5.224241 \mathbf{m} \frac{\text{m}}{\text{sC}}$
$1 \frac{\text{m}}{\text{sC}} = 5.045100 \cdot 10^{-100} \quad (*)$	$1 -5.5 -\frac{L}{TQ} = 10^{-55} = 1.100215 \frac{\text{m}}{\text{sC}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}}{\text{sC}} = 3.543501 \cdot 10^{-52}$	$1 -5.1 -\frac{L}{TQ} = 10^{-51} = 1.303032 \mathbf{k} \frac{\text{m}}{\text{sC}}$
$1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} = 2.131031 \cdot 10^{-235}$	$1 -23.4 -\frac{L}{T^2 Q} = 10^{-234} = 2.354414 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}}{\text{s}^2 \text{C}} = 1.423502 \cdot 10^{-231}$	$1 -23 -\frac{L}{T^2 Q} = 10^{-230} = 3.240454 \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} = 1.202000 \cdot 10^{-223} \quad (**)$	$1 -22.2 -\frac{L}{T^2 Q} = 10^{-222} = 4.245144 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{ms}}{\text{C}} = 1.335433 \cdot 10^{200}$	$1 20.1 -\frac{LT}{Q} = 10^{201} = 3.420544 \mathbf{m} \frac{\text{ms}}{\text{C}}$
$1 \frac{\text{ms}}{\text{C}} = 1.124200 \cdot 10^{204} \quad (*)$	$1 20.5 -\frac{LT}{Q} = 10^{205} = 4.455122 \frac{\text{ms}}{\text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{ms}}{\text{C}} = 5.430143 \cdot 10^{211}$	$1 21.2 -\frac{LT}{Q} = 10^{212} = 1.013201 \mathbf{k} \frac{\text{ms}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{C}} = 1.540503 \cdot 10^{141}$	$1 14.2 -\frac{L^2}{Q} = 10^{142} = 3.025101 \mathbf{m} \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 1.300421 \cdot 10^{145} \quad (*)$	$1 15 -\frac{L^2}{Q} = 10^{150} = 3.554021 \frac{\text{m}^2}{\text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}^2}{\text{C}} = 1.054321 \cdot 10^{153}$	$1 15.4 -\frac{L^2}{Q} = 10^{154} = 5.101122 \mathbf{k} \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} = 3.543344 \cdot 10^5$	$1 1 -\frac{L^2}{TQ} = 10^{10} = 1.303101 \mathbf{m} \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{sC}} = 3.020113 \cdot 10^{13}$	$1 1.4 -\frac{L^2}{TQ} = 10^{14} = 1.544003 \frac{\text{m}^2}{\text{sC}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} = 2.205230 \cdot 10^{21}$	$1 2.2 -\frac{L^2}{TQ} = 10^{22} = 2.313304 \mathbf{k} \frac{\text{m}^2}{\text{sC}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 1.201533 \cdot 10^{-122}$	$1 -12.1 -\frac{L^2}{T^2 Q} = 10^{-121} = 4.245311 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{C}} = 1.011414 \cdot 10^{-114}$	$1 -11.3 -\frac{L^2}{T^2 Q} = 10^{-113} = 5.443155 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 4.443411 \cdot 10^{-111}$	$1 -11 -\frac{L^2}{T^2 Q} = 10^{-110} = 1.130142 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} = 5.425554 \cdot 10^{312} \quad (**)$	$1 31.3 -\frac{L^2 T}{Q} = 10^{313} = 1.013221 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s}}{\text{C}} = 4.234154 \cdot 10^{320}$	$1 32.1 -\frac{L^2 T}{Q} = 10^{321} = 1.204040 \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} = 3.231241 \cdot 10^{324}$	$1 32.5 -\frac{L^2 T}{Q} = 10^{325} = 1.430324 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \mathbf{m} \frac{1}{\text{mC}} = 1.312334 \cdot 10^{-201}$	$1 -20 -\frac{1}{LQ} = 10^{-200} = 3.521354 \mathbf{m} \frac{1}{\text{mC}}$
$1 \frac{1}{\text{mC}} = 1.104345 \cdot 10^{-153}$	$1 -15.2 -\frac{1}{LQ} = 10^{-152} = 5.014443 \frac{1}{\text{mC}}$
$1 \mathbf{k} \frac{1}{\text{mC}} = 5.300044 \cdot 10^{-150} \quad (**)$	$1 -14.5 -\frac{1}{LQ} = 10^{-145} = 1.031340 \mathbf{k} \frac{1}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{msC}} = 3.044113 \cdot 10^{-333}$	$1 -33.2 -\frac{1}{LTQ} = 10^{-332} = 1.525551 \mathbf{m} \frac{1}{\text{msC}} \quad (**)$
$1 \frac{1}{\text{msC}} = 2.225434 \cdot 10^{-325}$	$1 -32.4 -\frac{1}{LTQ} = 10^{-324} = 2.252303 \frac{1}{\text{msC}}$
$1 \mathbf{k} \frac{1}{\text{msC}} = 1.510333 \cdot 10^{-321}$	$1 -32 -\frac{1}{LTQ} = 10^{-320} = 3.115154 \mathbf{k} \frac{1}{\text{msC}}$
$1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} = 1.021045 \cdot 10^{-504}$	$1 -50.3 -\frac{1}{LT^2 Q} = 10^{-503} = 5.353414 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}}$
$1 \frac{1}{\text{ms}^2 \text{C}} = 4.524450 \cdot 10^{-501}$	$1 -50 -\frac{1}{LT^2 Q} = 10^{-500} = 1.115520 \frac{1}{\text{ms}^2 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} = 3.442305 \cdot 10^{-453}$	$1 -45.2 -\frac{1}{LT^2 Q} = 10^{-452} = 1.330000 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} \quad (**)$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} = 4.313320 \cdot 10^{-30}$	$1 -2.5 -\frac{T}{LQ} = 10^{-25} = 1.153110 \mathbf{m} \frac{\text{s}}{\text{mC}}$
$1 \frac{\text{s}}{\text{mC}} = 3.301213 \cdot 10^{-22}$	$1 -2.1 -\frac{T}{LQ} = 10^{-21} = 1.413341 \frac{\text{s}}{\text{mC}}$
$1 \mathbf{k} \frac{\text{s}}{\text{mC}} = 2.412221 \cdot 10^{-14}$	$1 -1.3 -\frac{T}{LQ} = 10^{-13} = 2.115004 \mathbf{k} \frac{\text{s}}{\text{mC}} \quad (*)$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} = 2.330440 \cdot 10^{-314}$	$1 -31.3 -\frac{1}{L^2 Q} = 10^{-313} = 2.152552 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \quad (*)$
$1 \frac{1}{\text{m}^2 \text{C}} = 1.555054 \cdot 10^{-310} \quad (**)$	$1 -30.5 -\frac{1}{L^2 Q} = 10^{-305} = 3.001134 \frac{1}{\text{m}^2 \text{C}} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} = 1.312403 \cdot 10^{-302}$	$1 -30.1 -\frac{1}{L^2 Q} = 10^{-301} = 3.521242 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 5.132015 \cdot 10^{-450}$	$1 - 44.5 - \frac{1}{L^2TQ} = 10^{-445} = 1.050225 \text{m}\frac{1}{\text{m}^2\text{sC}}$
$1\frac{1}{\text{m}^2\text{sC}} = 4.020330 \cdot 10^{-442}$	$1 - 44.1 - \frac{1}{L^2TQ} = 10^{-441} = 1.251203 \frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 3.044213 \cdot 10^{-434}$	$1 - 43.3 - \frac{1}{L^2TQ} = 10^{-433} = 1.525513 \text{k}\frac{1}{\text{m}^2\text{sC}} \quad (*)$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.440542 \cdot 10^{-1021}$	$1 - 102 - \frac{1}{L^2T^2Q} = 10^{-1020} = 3.211111 \text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.213011 \cdot 10^{-1013}$	$1 - 101.2 - \frac{1}{L^2T^2Q} = 10^{-1012} = 4.210241 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.021105 \cdot 10^{-1005}$	$1 - 100.4 - \frac{1}{L^2T^2Q} = 10^{-1004} = 5.353225 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^2\text{C}} = 1.134501 \cdot 10^{-142}$	$1 - 14.1 - \frac{T}{L^2Q} = 10^{-141} = 4.414313 \text{m}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\frac{\text{s}}{\text{m}^2\text{C}} = 5.520224 \cdot 10^{-135}$	$1 - 13.4 - \frac{T}{L^2Q} = 10^{-134} = 1.004001 \frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$
$1\text{k}\frac{\text{s}}{\text{m}^2\text{C}} = 4.313444 \cdot 10^{-131}$	$1 - 13 - \frac{T}{L^2Q} = 10^{-130} = 1.153043 \text{k}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 4.202432 \cdot 10^{-431}$	$1 - 43 - \frac{1}{L^3Q} = 10^{-430} = 1.214111 \text{m}\frac{1}{\text{m}^3\text{C}}$
$1\frac{1}{\text{m}^3\text{C}} = 3.204204 \cdot 10^{-423}$	$1 - 42.2 - \frac{1}{L^3Q} = 10^{-422} = 1.442244 \frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 2.330525 \cdot 10^{-415}$	$1 - 41.4 - \frac{1}{L^3Q} = 10^{-414} = 2.152505 \text{k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 1.250034 \cdot 10^{-1002} \quad (*)$	$1 - 100.1 - \frac{1}{L^3TQ} = 10^{-1001} = 4.024010 \text{m}\frac{1}{\text{m}^3\text{sC}}$
$1\frac{1}{\text{m}^3\text{sC}} = 1.045241 \cdot 10^{-554}$	$1 - 55.3 - \frac{1}{L^3TQ} = 10^{-553} = 5.140303 \frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 5.132155 \cdot 10^{-551} \quad (*)$	$1 - 55 - \frac{1}{L^3TQ} = 10^{-550} = 1.050204 \text{k}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 2.554421 \cdot 10^{-1134} \quad (*)$	$1 - 113.3 - \frac{1}{L^3T^2Q} = 10^{-1133} = 2.000503 \text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} \quad (**)$
$1\frac{1}{\text{m}^3\text{s}^2\text{C}} = 2.151004 \cdot 10^{-1130} \quad (*)$	$1 - 112.5 - \frac{1}{L^3T^2Q} = 10^{-1125} = 2.332550 \frac{1}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.441014 \cdot 10^{-1122}$	$1 - 112.1 - \frac{1}{L^3T^2Q} = 10^{-1121} = 3.211004 \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1\text{m}\frac{\text{s}}{\text{m}^3\text{C}} = 2.045423 \cdot 10^{-255}$	$1 - 25.4 - \frac{T}{L^3Q} = 10^{-254} = 2.450133 \text{m}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\frac{\text{s}}{\text{m}^3\text{C}} = 1.352140 \cdot 10^{-251}$	$1 - 25 - \frac{T}{L^3Q} = 10^{-250} = 3.345420 \frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^3\text{C}} = 1.134524 \cdot 10^{-243}$	$1 - 24.2 - \frac{T}{L^3Q} = 10^{-242} = 4.414143 \text{k}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 4.102340 \cdot 10^{-31}$	$1 - 3 - \frac{M}{Q} = 10^{-30} = 1.234050 \text{m}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 3.120243 \cdot 10^{-23}$	$1 - 2.2 - \frac{M}{Q} = 10^{-22} = 1.505540 \frac{\text{kg}}{\text{C}} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{C}} = 2.253220 \cdot 10^{-15}$	$1 - 1.4 - \frac{M}{Q} = 10^{-14} = 2.224530 \text{k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 1.225503 \cdot 10^{-202} \quad (*)$	$1 - 20.1 - \frac{M}{TQ} = 10^{-201} = 4.123135 \text{m}\frac{\text{kg}}{\text{sC}}$
$1\frac{\text{kg}}{\text{sC}} = 1.031555 \cdot 10^{-154} \quad (**)$	$1 - 15.3 - \frac{M}{TQ} = 10^{-153} = 5.254110 \frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 5.020323 \cdot 10^{-151}$	$1 - 15 - \frac{M}{TQ} = 10^{-150} = 1.104115 \text{k}\frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 2.513454 \cdot 10^{-334}$	$1 - 33.3 - \frac{M}{T^2Q} = 10^{-333} = 2.030104 \text{m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = 2.115445 \cdot 10^{-330}$	$1 - 32.5 - \frac{M}{T^2Q} = 10^{-325} = 2.411235 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.414115 \cdot 10^{-322}$	$1 - 32.1 - \frac{M}{T^2Q} = 10^{-321} = 3.300050 \text{k}\frac{\text{kg}}{\text{s}^2\text{C}} \quad (**)$
$1\text{m}\frac{\text{kg s}}{\text{C}} = 2.015543 \cdot 10^{101} \quad (*)$	$1 - 10.2 - \frac{MT}{Q} = 10^{102} = 2.530314 \text{m}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 1.330321 \cdot 10^{105}$	$1 - 11 - \frac{MT}{Q} = 10^{110} = 3.441105 \frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 1.120153 \cdot 10^{113}$	$1 - 11.4 - \frac{MT}{Q} = 10^{114} = 4.523025 \text{k}\frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 2.253132 \cdot 10^{42}$	$1 - 4.3 - \frac{ML}{Q} = 10^{43} = 2.225014 \text{m}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{C}} = 1.530315 \cdot 10^{50}$	$1 - 5.1 - \frac{ML}{Q} = 10^{51} = 3.043135 \frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 1.251512 \cdot 10^{54}$	$1 - 5.5 - \frac{ML}{Q} = 10^{55} = 4.015054 \text{k}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{sC}} = 5.020145 \cdot 10^{-50}$	$1 - 4.5 - \frac{ML}{TQ} = 10^{-45} = 1.104141 \text{m}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{sC}} = 3.522454 \cdot 10^{-42}$	$1 - 4.1 - \frac{ML}{TQ} = 10^{-41} = 1.312050 \frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 3.002155 \cdot 10^{-34} \quad (**)$	$1 - 3.3 - \frac{ML}{TQ} = 10^{-33} = 1.554242 \text{k}\frac{\text{kg m}}{\text{sC}} \quad (*)$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.414043 \cdot 10^{-221}$	$1 - 22 - \frac{ML}{T^2Q} = 10^{-220} = 3.300154 \text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} \quad (*)$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.153332 \cdot 10^{-213}$	$1 - 21.2 - \frac{ML}{T^2Q} = 10^{-212} = 4.312110 \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.004211 \cdot 10^{-205} \quad (*)$	$1 - 20.4 - \frac{ML}{T^2Q} = 10^{-204} = 5.514200 \text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} \quad (*)$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 1.120131 \cdot 10^{214}$	$1 - 21.5 - \frac{MLT}{Q} = 10^{215} = 4.523201 \text{m}\frac{\text{kg ms}}{\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = 5.355224 \cdot 10^{221} \quad (*)$	$1 - 22.2 - \frac{MLT}{Q} = 10^{222} = 1.020452 \frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 4.211553 \cdot 10^{225} \quad (*)$	$1 - 23 - \frac{MLT}{Q} = 10^{230} = 1.212314 \text{k}\frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 1.251443 \cdot 10^{155}$	$1 - 20 - \frac{ML^2}{Q} = 10^{200} = 4.015212 \text{m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 1.050431 \cdot 10^{203}$	$1 - 20.4 - \frac{ML^2}{Q} = 10^{204} = 5.130251 \frac{\text{kg m}^2}{\text{C}}$

$1k \frac{kg\ m^2}{C} = 5.142213 \cdot 10^{210}$	$1 \cdot 21.1 \cdot \frac{ML^2}{Q} = 10^{211} = 1.045014 k \frac{kg\ m^2}{C}$
$1m \frac{kg\ m^2}{s\ C} = 3.002101 \cdot 10^{23} \quad (*)$	$1 \cdot 2.4 \cdot \frac{ML^2}{TQ} = 10^{24} = 1.554321 m \frac{kg\ m^2}{s\ C} \quad (*)$
$1 \frac{kg\ m^2}{s\ C} = 2.153402 \cdot 10^{31}$	$1 \cdot 3.2 \cdot \frac{ML^2}{TQ} = 10^{32} = 2.330001 \frac{kg\ m^2}{s\ C} \quad (**)$
$1k \frac{kg\ m^2}{s\ C} = 1.443032 \cdot 10^{35}$	$1 \cdot 4 \cdot \frac{ML^2}{TQ} = 10^{40} = 3.203101 k \frac{kg\ m^2}{s\ C}$
$1m \frac{kg\ m^2}{s^2\ C} = 1.004151 \cdot 10^{-104} \quad (*)$	$1 \cdot -10.3 \cdot \frac{ML^2}{T^2Q} = 10^{-103} = 5.514351 m \frac{kg\ m^2}{s^2\ C}$
$1 \frac{kg\ m^2}{s^2\ C} = 4.415542 \cdot 10^{-101} \quad (*)$	$1 \cdot -10 \cdot \frac{ML^2}{T^2Q} = 10^{-100} = 1.134243 \frac{kg\ m^2}{s^2\ C}$
$1k \frac{kg\ m^2}{s^2\ C} = 3.351000 \cdot 10^{-53} \quad (**)$	$1 \cdot -5.2 \cdot \frac{ML^2}{T^2Q} = 10^{-52} = 1.351411 k \frac{kg\ m^2}{s^2\ C}$
$1m \frac{kg\ m^2\ s}{C} = 4.211431 \cdot 10^{330}$	$1 \cdot 33.1 \cdot \frac{ML^2T}{Q} = 10^{331} = 1.212342 m \frac{kg\ m^2\ s}{C}$
$1 \frac{kg\ m^2\ s}{C} = 3.212113 \cdot 10^{334}$	$1 \cdot 33.5 \cdot \frac{ML^2T}{Q} = 10^{335} = 1.440230 \frac{kg\ m^2\ s}{C}$
$1k \frac{kg\ m^2\ s}{C} = 2.333520 \cdot 10^{342}$	$1 \cdot 34.3 \cdot \frac{ML^2T}{Q} = 10^{343} = 2.150113 k \frac{kg\ m^2\ s}{C}$
$1m \frac{kg}{m\ C} = 1.100423 \cdot 10^{-143} \quad (*)$	$1 \cdot -14.2 \cdot \frac{M}{LQ} = 10^{-142} = 5.043344 m \frac{kg}{m\ C}$
$1 \frac{kg}{m\ C} = 5.230023 \cdot 10^{-140} \quad (*)$	$1 \cdot -13.5 \cdot \frac{M}{LQ} = 10^{-135} = 1.035130 \frac{kg}{m\ C}$
$1k \frac{kg}{m\ C} = 4.102455 \cdot 10^{-132} \quad (*)$	$1 \cdot -13.1 \cdot \frac{M}{LQ} = 10^{-131} = 1.234022 k \frac{kg}{m\ C}$
$1m \frac{kg}{ms\ C} = 2.213500 \cdot 10^{-315} \quad (*)$	$1 \cdot -31.4 \cdot \frac{M}{LTQ} = 10^{-314} = 2.304444 m \frac{kg}{ms\ C}$
$1 \frac{kg}{ms\ C} = 1.500251 \cdot 10^{-311} \quad (*)$	$1 \cdot -31 \cdot \frac{M}{LTQ} = 10^{-310} = 3.134020 \frac{kg}{ms\ C}$
$1k \frac{kg}{ms\ C} = 1.225532 \cdot 10^{-303} \quad (*)$	$1 \cdot -30.2 \cdot \frac{M}{LTQ} = 10^{-302} = 4.123015 k \frac{kg}{ms\ C}$
$1m \frac{kg}{ms^2\ C} = 4.500403 \cdot 10^{-451} \quad (*)$	$1 \cdot -45 \cdot \frac{M}{LT^2Q} = 10^{-450} = 1.123544 m \frac{kg}{ms^2\ C}$
$1 \frac{kg}{ms^2\ C} = 3.422025 \cdot 10^{-443}$	$1 \cdot -44.2 \cdot \frac{M}{LT^2Q} = 10^{-442} = 1.335141 \frac{kg}{ms^2\ C}$
$1k \frac{kg}{ms^2\ C} = 2.513551 \cdot 10^{-435} \quad (*)$	$1 \cdot -43.4 \cdot \frac{M}{LT^2Q} = 10^{-434} = 2.030024 k \frac{kg}{ms^2\ C} \quad (*)$
$1m \frac{kg\ s}{m\ C} = 3.241510 \cdot 10^{-12}$	$1 \cdot -1.1 \cdot \frac{MT}{LQ} = 10^{-11} = 1.423153 m \frac{kg\ s}{m\ C}$
$1 \frac{kg\ s}{m\ C} = 2.355302 \cdot 10^{-4} \quad (*)$	$1 \cdot -.3 \cdot \frac{MT}{LQ} = 10^{-3} = 2.130230 \frac{kg\ s}{m\ C}$
$1k \frac{kg\ s}{m\ C} = 2.020022 \quad (*)$	$1 \cdot 1 \cdot \frac{MT}{LQ} = 10^1 = 2.530221 k \frac{kg\ s}{m\ C}$
$1m \frac{kg}{m^2\ C} = 1.544334 \cdot 10^{-300}$	$1 \cdot -25.5 \cdot \frac{M}{L^2Q} = 10^{-255} = 3.015143 m \frac{kg}{m^2\ C}$
$1 \frac{kg}{m^2\ C} = 1.303343 \cdot 10^{-252}$	$1 \cdot -25.1 \cdot \frac{M}{L^2Q} = 10^{-251} = 3.542240 \frac{kg}{m^2\ C}$
$1k \frac{kg}{m^2\ C} = 1.100444 \cdot 10^{-244} \quad (*)$	$1 \cdot -24.3 \cdot \frac{M}{L^2Q} = 10^{-243} = 5.043205 k \frac{kg}{m^2\ C}$
$1m \frac{kg}{m^2\ s\ C} = 3.555131 \cdot 10^{-432} \quad (**)$	$1 \cdot -43.1 \cdot \frac{M}{L^2TQ} = 10^{-431} = 1.300140 m \frac{kg}{m^2\ s\ C} \quad (*)$
$1 \frac{kg}{m^2\ s\ C} = 3.030032 \cdot 10^{-424} \quad (*)$	$1 \cdot -42.3 \cdot \frac{M}{L^2TQ} = 10^{-423} = 1.540133 \frac{kg}{m^2\ s\ C}$
$1k \frac{kg}{m^2\ s\ C} = 2.213544 \cdot 10^{-420}$	$1 \cdot -41.5 \cdot \frac{M}{L^2TQ} = 10^{-415} = 2.304355 k \frac{kg}{m^2\ s\ C} \quad (*)$
$1m \frac{kg}{m^2\ s^2\ C} = 1.204303 \cdot 10^{-1003}$	$1 \cdot -100.2 \cdot \frac{M}{L^2T^2Q} = 10^{-1002} = 4.232555 m \frac{kg}{m^2\ s^2\ C} \quad (**)$
$1 \frac{kg}{m^2\ s^2\ C} = 1.013412 \cdot 10^{-555}$	$1 \cdot -55.4 \cdot \frac{M}{L^2T^2Q} = 10^{-554} = 5.424134 \frac{kg}{m^2\ s^2\ C}$
$1k \frac{kg}{m^2\ s^2\ C} = 4.500534 \cdot 10^{-552} \quad (*)$	$1 \cdot -55.1 \cdot \frac{M}{L^2T^2Q} = 10^{-551} = 1.123522 k \frac{kg}{m^2\ s^2\ C}$
$1m \frac{kg\ s}{m^2\ C} = 5.445022 \cdot 10^{-125}$	$1 \cdot -12.4 \cdot \frac{MT}{L^2Q} = 10^{-124} = 1.011223 m \frac{kg\ s}{m^2\ C}$
$1 \frac{kg\ s}{m^2\ C} = 4.250512 \cdot 10^{-121}$	$1 \cdot -12 \cdot \frac{MT}{L^2Q} = 10^{-120} = 1.201310 \frac{kg\ s}{m^2\ C}$
$1k \frac{kg\ s}{m^2\ C} = 3.242013 \cdot 10^{-113}$	$1 \cdot -11.2 \cdot \frac{MT}{L^2Q} = 10^{-112} = 1.423121 k \frac{kg\ s}{m^2\ C}$
$1m \frac{kg}{m^3\ C} = 3.145202 \cdot 10^{-413}$	$1 \cdot -41.2 \cdot \frac{M}{L^3Q} = 10^{-412} = 1.452233 m \frac{kg}{m^3\ C}$
$1 \frac{kg}{m^3\ C} = 2.314230 \cdot 10^{-405}$	$1 \cdot -40.4 \cdot \frac{M}{L^3Q} = 10^{-404} = 2.204331 \frac{kg}{m^3\ C}$
$1k \frac{kg}{m^3\ C} = 1.544412 \cdot 10^{-401}$	$1 \cdot -40 \cdot \frac{M}{L^3Q} = 10^{-400} = 3.015044 k \frac{kg}{m^3\ C}$
$1m \frac{kg}{m^3\ s\ C} = 1.041415 \cdot 10^{-544}$	$1 \cdot -54.3 \cdot \frac{M}{L^3TQ} = 10^{-543} = 5.210042 m \frac{kg}{m^3\ s\ C} \quad (*)$
$1 \frac{kg}{m^3\ s\ C} = 5.103020 \cdot 10^{-541}$	$1 \cdot -54 \cdot \frac{M}{L^3TQ} = 10^{-540} = 1.054053 \frac{kg}{m^3\ s\ C}$
$1k \frac{kg}{m^3\ s\ C} = 3.555245 \cdot 10^{-533} \quad (**)$	$1 \cdot -53.2 \cdot \frac{M}{L^3TQ} = 10^{-532} = 1.300111 k \frac{kg}{m^3\ s\ C} \quad (*)$
$1m \frac{kg}{m^3\ s^2\ C} = 2.135233 \cdot 10^{-1120}$	$1 \cdot -111.5 \cdot \frac{M}{L^3T^2Q} = 10^{-1115} = 2.345345 m \frac{kg}{m^3\ s^2\ C}$
$1 \frac{kg}{m^3\ s^2\ C} = 1.431105 \cdot 10^{-1112}$	$1 \cdot -111.1 \cdot \frac{M}{L^3T^2Q} = 10^{-1111} = 3.230125 \frac{kg}{m^3\ s^2\ C}$
$1k \frac{kg}{m^3\ s^2\ C} = 1.204331 \cdot 10^{-1104}$	$1 \cdot -110.3 \cdot \frac{M}{L^3T^2Q} = 10^{-1103} = 4.232433 k \frac{kg}{m^3\ s^2\ C}$
$1m \frac{kg\ s}{m^3\ C} = 1.342510 \cdot 10^{-241}$	$1 \cdot -24 \cdot \frac{MT}{L^3Q} = 10^{-240} = 3.405503 m \frac{kg\ s}{m^3\ C} \quad (*)$
$1 \frac{kg\ s}{m^3\ C} = 1.130421 \cdot 10^{-233}$	$1 \cdot -23.2 \cdot \frac{MT}{L^3Q} = 10^{-232} = 4.442003 \frac{kg\ s}{m^3\ C} \quad (*)$
$1k \frac{kg\ s}{m^3\ C} = 5.445212 \cdot 10^{-230}$	$1 \cdot -22.5 \cdot \frac{MT}{L^3Q} = 10^{-225} = 1.011203 k \frac{kg\ s}{m^3\ C}$

$1 \text{m C} = 1.455500 \cdot 10^{32}$	(***)
$1 \text{C} = 1.225232 \cdot 10^{40}$	
$1 \text{k C} = 1.031400 \cdot 10^{44}$	(*)
$1 \text{m} \frac{\text{C}}{\text{s}} = 3.420434 \cdot 10^{-100}$	
$1 \frac{\text{C}}{\text{s}} = 2.512544 \cdot 10^{-52}$	
$1 \text{k} \frac{\text{C}}{\text{s}} = 2.115050 \cdot 10^{-44}$	
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 1.132410 \cdot 10^{-231}$	
$1 \frac{\text{C}}{\text{s}^2} = 5.502252 \cdot 10^{-224}$	
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 4.302045 \cdot 10^{-220}$	
$1 \text{m s C} = 5.224055 \cdot 10^{203}$	(*)
$1 \text{s C} = 4.101210 \cdot 10^{211}$	
$1 \text{k s C} = 3.115255 \cdot 10^{215}$	(*)
$1 \text{m m C} = 1.031340 \cdot 10^{145}$	
$1 \text{m C} = 5.014443 \cdot 10^{152}$	
$1 \text{k m C} = 3.521354 \cdot 10^{200}$	
$1 \text{m} \frac{\text{m C}}{\text{s}} = 2.115004 \cdot 10^{13}$	(*)
$1 \frac{\text{m C}}{\text{s}} = 1.413341 \cdot 10^{21}$	
$1 \text{k} \frac{\text{m C}}{\text{s}} = 1.153110 \cdot 10^{25}$	
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 4.301522 \cdot 10^{-115}$	
$1 \frac{\text{m C}}{\text{s}^2} = 3.251244 \cdot 10^{-111}$	
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 2.403500 \cdot 10^{-103}$	(*)
$1 \text{m m s C} = 3.115154 \cdot 10^{320}$	
$1 \text{m s C} = 2.252303 \cdot 10^{324}$	
$1 \text{k m s C} = 1.525551 \cdot 10^{332}$	(**)
$1 \text{m m}^2 \text{C} = 3.521242 \cdot 10^{301}$	
$1 \text{m}^2 \text{C} = 3.001134 \cdot 10^{305}$	(*)
$1 \text{k m}^2 \text{C} = 2.152552 \cdot 10^{313}$	(*)
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 1.153043 \cdot 10^{130}$	
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 1.004001 \cdot 10^{134}$	(*)
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 4.414313 \cdot 10^{141}$	
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.403405 \cdot 10^{-2}$	
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.023143 \cdot 10^2$	
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 1.333045 \cdot 10^{10}$	
$1 \text{m m}^2 \text{s C} = 1.525513 \cdot 10^{433}$	(*)
$1 \text{m}^2 \text{s C} = 1.251203 \cdot 10^{441}$	
$1 \text{k m}^2 \text{s C} = 1.050225 \cdot 10^{445}$	
$1 \text{m} \frac{\text{C}}{\text{m}} = 3.025002 \cdot 10^{-41}$	(*)
$1 \frac{\text{C}}{\text{m}} = 2.213043 \cdot 10^{-33}$	
$1 \text{k} \frac{\text{C}}{\text{m}} = 1.455533 \cdot 10^{-25}$	(**)
$1 \text{m} \frac{\text{C}}{\text{m s}} = 1.013201 \cdot 10^{-212}$	
$1 \frac{\text{C}}{\text{m s}} = 4.455122 \cdot 10^{-205}$	(*)
$1 \text{k} \frac{\text{C}}{\text{m s}} = 3.420544 \cdot 10^{-201}$	
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 2.042045 \cdot 10^{-344}$	
$1 \frac{\text{C}}{\text{m s}^2} = 1.345300 \cdot 10^{-340}$	(*)
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 1.132433 \cdot 10^{-332}$	
$1 \text{m} \frac{\text{s C}}{\text{m}} = 1.303032 \cdot 10^{51}$	
$1 \frac{\text{s C}}{\text{m}} = 1.100215 \cdot 10^{55}$	(*)
$1 \text{k} \frac{\text{s C}}{\text{m}} = 5.224241 \cdot 10^{102}$	
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 5.101122 \cdot 10^{-154}$	

$1 \text{3.3-Q} = 10^{33} = 3.135113 \text{ m C}$	
$1 \text{4.1-Q} = 10^{41} = 4.124313 \text{ C}$	
$1 \text{4.5-Q} = 10^{45} = 5.255501 \text{ k C}$	(**)
$1 \text{-5.5-} \frac{\text{Q}}{\text{T}} = 10^{-55} = 1.335503 \text{ m} \frac{\text{C}}{\text{s}}$	(*)
$1 \text{-5.1-} \frac{\text{Q}}{\text{T}} = 10^{-51} = 2.030451 \frac{\text{C}}{\text{s}}$	
$1 \text{-4.3-} \frac{\text{Q}}{\text{T}} = 10^{-43} = 2.412130 \text{ k} \frac{\text{C}}{\text{s}}$	
$1 \text{-23-} \frac{\text{Q}}{\text{T}^2} = 10^{-230} = 4.430315 \text{ m} \frac{\text{C}}{\text{s}^2}$	
$1 \text{-22.3-} \frac{\text{Q}}{\text{T}^2} = 10^{-223} = 1.005423 \frac{\text{C}}{\text{s}^2}$	(*)
$1 \text{-21.5-} \frac{\text{Q}}{\text{T}^2} = 10^{-215} = 1.155212 \text{ k} \frac{\text{C}}{\text{s}^2}$	(*)
$1 \text{20.4-TQ} = 10^{204} = 1.035350 \text{ m s C}$	
$1 \text{21.2-TQ} = 10^{212} = 1.234323 \text{ s C}$	
$1 \text{22-TQ} = 10^{220} = 1.510300 \text{ k s C}$	(*)
$1 \text{15-LQ} = 10^{150} = 5.300044 \text{ m m C}$	(**)
$1 \text{15.3-LQ} = 10^{153} = 1.104345 \text{ m C}$	
$1 \text{20.1-LQ} = 10^{201} = 1.312334 \text{ k m C}$	
$1 \text{1.4-} \frac{\text{LQ}}{\text{T}} = 10^{14} = 2.412221 \text{ m} \frac{\text{m C}}{\text{s}}$	
$1 \text{2.2-} \frac{\text{LQ}}{\text{T}} = 10^{22} = 3.301213 \frac{\text{m C}}{\text{s}}$	
$1 \text{3-} \frac{\text{LQ}}{\text{T}} = 10^{30} = 4.313320 \text{ k} \frac{\text{m C}}{\text{s}}$	
$1 \text{-11.4-} \frac{\text{LQ}}{\text{T}^2} = 10^{-114} = 1.155235 \text{ m} \frac{\text{m C}}{\text{s}^2}$	(*)
$1 \text{-11-} \frac{\text{LQ}}{\text{T}^2} = 10^{-110} = 1.420305 \frac{\text{m C}}{\text{s}^2}$	
$1 \text{-10.2-} \frac{\text{LQ}}{\text{T}^2} = 10^{-102} = 2.122442 \text{ k} \frac{\text{m C}}{\text{s}^2}$	
$1 \text{32.1-LTQ} = 10^{321} = 1.510333 \text{ m m s C}$	
$1 \text{32.5-LTQ} = 10^{325} = 2.225434 \text{ m s C}$	
$1 \text{33.3-LTQ} = 10^{333} = 3.044113 \text{ k m s C}$	
$1 \text{30.2-L}^2\text{Q} = 10^{302} = 1.312403 \text{ m m}^2 \text{C}$	
$1 \text{31-L}^2\text{Q} = 10^{310} = 1.555054 \text{ m}^2 \text{C}$	(**)
$1 \text{31.4-L}^2\text{Q} = 10^{314} = 2.330440 \text{ k m}^2 \text{C}$	
$1 \text{13.1-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{131} = 4.313444 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}}$	
$1 \text{13.5-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{135} = 5.520224 \frac{\text{m}^2 \text{C}}{\text{s}}$	
$1 \text{14.2-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{142} = 1.134501 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$	
$1 \text{-1-} \frac{\text{L}^2\text{Q}}{\text{T}^2} = 10^{-1} = 2.122523 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$	
$1 \text{3-} \frac{\text{L}^2\text{Q}}{\text{T}^2} = 10^3 = 2.521503 \frac{\text{m}^2 \text{C}}{\text{s}^2}$	
$1 \text{1.1-} \frac{\text{L}^2\text{Q}}{\text{T}^2} = 10^{11} = 3.431033 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$	
$1 \text{43.4-L}^2\text{TQ} = 10^{434} = 3.044213 \text{ m m}^2 \text{s C}$	
$1 \text{44.2-L}^2\text{TQ} = 10^{442} = 4.020330 \text{ m}^2 \text{s C}$	
$1 \text{45-L}^2\text{TQ} = 10^{450} = 5.132015 \text{ k m}^2 \text{s C}$	
$1 \text{-4-} \frac{\text{Q}}{\text{L}} = 10^{-40} = 1.540541 \text{ m} \frac{\text{C}}{\text{m}}$	
$1 \text{-3.2-} \frac{\text{Q}}{\text{L}} = 10^{-32} = 2.305315 \frac{\text{C}}{\text{m}}$	
$1 \text{-2.4-} \frac{\text{Q}}{\text{L}} = 10^{-24} = 3.135012 \text{ k} \frac{\text{C}}{\text{m}}$	
$1 \text{-21.1-} \frac{\text{Q}}{\text{LT}} = 10^{-211} = 5.430143 \text{ m} \frac{\text{C}}{\text{m s}}$	
$1 \text{-20.4-} \frac{\text{Q}}{\text{LT}} = 10^{-204} = 1.124200 \frac{\text{C}}{\text{m s}}$	(*)
$1 \text{-20-} \frac{\text{Q}}{\text{LT}} = 10^{-200} = 1.335433 \text{ k} \frac{\text{C}}{\text{m s}}$	
$1 \text{-34.3-} \frac{\text{Q}}{\text{LT}^2} = 10^{-343} = 2.455011 \text{ m} \frac{\text{C}}{\text{m s}^2}$	(*)
$1 \text{-33.5-} \frac{\text{Q}}{\text{LT}^2} = 10^{-335} = 3.355522 \frac{\text{C}}{\text{m s}^2}$	(**)
$1 \text{-33.1-} \frac{\text{Q}}{\text{LT}^2} = 10^{-331} = 4.430145 \text{ k} \frac{\text{C}}{\text{m s}^2}$	
$1 \text{5.2-} \frac{\text{Q}}{\text{L}} = 10^{52} = 3.543501 \text{ m} \frac{\text{s C}}{\text{m}}$	
$1 \text{10-} \frac{\text{Q}}{\text{L}} = 10^{100} = 5.045100 \frac{\text{s C}}{\text{m}}$	(*)
$1 \text{10.3-} \frac{\text{Q}}{\text{L}} = 10^{103} = 1.035325 \text{ k} \frac{\text{s C}}{\text{m}}$	
$1 \text{-15.3-} \frac{\text{Q}}{\text{L}^2} = 10^{-153} = 1.054321 \text{ m} \frac{\text{C}}{\text{m}^2}$	

$$\begin{aligned}
1 \frac{\text{C}}{\text{m}^2} &= 3.554021 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 3.025101 \cdot 10^{-142} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.430324 \cdot 10^{-325} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.204040 \cdot 10^{-321} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.013221 \cdot 10^{-313} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.321403 \cdot 10^{-501} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 2.425520 \cdot 10^{-453} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 2.042130 \cdot 10^{-445} \\
1 \text{m} \frac{\text{sC}}{\text{m}^2} &= 2.313304 \cdot 10^{-22} \\
1 \frac{\text{sC}}{\text{m}^2} &= 1.544003 \cdot 10^{-14} \quad (*) \\
1 \text{k} \frac{\text{sC}}{\text{m}^2} &= 1.303101 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 1.240455 \cdot 10^{-310} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3} &= 1.041214 \cdot 10^{-302} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 5.101301 \cdot 10^{-255} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 2.540003 \cdot 10^{-442} \quad (***) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 2.134430 \cdot 10^{-434} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.430400 \cdot 10^{-430} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 5.553030 \cdot 10^{-1014} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 4.341430 \cdot 10^{-1010} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 3.321512 \cdot 10^{-1002} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 4.135113 \cdot 10^{-135} \\
1 \frac{\text{sC}}{\text{m}^3} &= 3.144204 \cdot 10^{-131} \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 2.313353 \cdot 10^{-123} \\
1 \text{m kg C} &= 1.220441 \cdot 10^{50} \\
1 \text{kg C} &= 1.024030 \cdot 10^{54} \\
1 \text{k kg C} &= 4.550245 \cdot 10^{101} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= 2.455305 \cdot 10^{-42} \quad (*) \\
1 \frac{\text{kg C}}{\text{s}} &= 2.103504 \cdot 10^{-34} \\
1 \text{k} \frac{\text{kg C}}{\text{s}} &= 1.404030 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 5.431142 \cdot 10^{-214} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 4.235154 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg C}}{\text{s}^2} &= 3.232120 \cdot 10^{-202} \\
1 \text{m kg s C} &= 4.035354 \cdot 10^{221} \\
1 \text{kg s C} &= 3.100531 \cdot 10^{225} \quad (*) \\
1 \text{kg s C} &= 2.240253 \cdot 10^{233} \\
1 \text{m kg m C} &= 4.550113 \cdot 10^{202} \quad (*) \\
1 \text{kg m C} &= 3.500510 \cdot 10^{210} \quad (*) \\
1 \text{k kg m C} &= 2.543320 \cdot 10^{214} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 1.403555 \cdot 10^{31} \quad (***) \\
1 \frac{\text{kg m C}}{\text{s}} &= 1.144510 \cdot 10^{35} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 1.000414 \cdot 10^{43} \quad (***) \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 3.232013 \cdot 10^{-101} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 2.351004 \cdot 10^{-53} \quad (*) \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 2.012334 \cdot 10^{-45} \\
1 \text{m kg m s C} &= 2.240205 \cdot 10^{334} \\
1 \text{kg m s C} &= 1.515404 \cdot 10^{342} \\
1 \text{k kg m s C} &= 1.242323 \cdot 10^{350} \\
1 \text{m kg m}^2 \text{C} &= 2.543222 \cdot 10^{315} \\
1 \text{kg m}^2 \text{C} &= 2.141210 \cdot 10^{323} \\
1 \text{k kg m}^2 \text{C} &= 1.432403 \cdot 10^{331}
\end{aligned}$$

$$\begin{aligned}
1 -14.5 \frac{Q}{L^2} &= 10^{-145} = 1.300421 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 -14.1 \frac{Q}{L^2} &= 10^{-141} = 1.540503 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 -32.4 \frac{Q}{L^2 T} &= 10^{-324} = 3.231241 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -32 \frac{Q}{L^2 T} &= 10^{-320} = 4.234154 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -31.2 \frac{Q}{L^2 T} &= 10^{-312} = 5.425554 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (**) \\
1 -50 \frac{Q}{L^2 T^2} &= 10^{-500} = 1.403412 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -45.2 \frac{Q}{L^2 T^2} &= 10^{-452} = 2.103210 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -44.4 \frac{Q}{L^2 T^2} &= 10^{-444} = 2.454515 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -2.1 \frac{TQ}{L^2} &= 10^{-21} = 2.205230 \text{m} \frac{\text{sC}}{\text{m}^2} \\
1 -1.3 \frac{TQ}{L^2} &= 10^{-13} = 3.020113 \frac{\text{sC}}{\text{m}^2} \\
1 -.5 \frac{TQ}{L^2} &= 10^{-5} = 3.543344 \text{k} \frac{\text{sC}}{\text{m}^2} \\
1 -30.5 \frac{Q}{L^3} &= 10^{-305} = 4.050504 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 -30.1 \frac{Q}{L^3} &= 10^{-301} = 5.211421 \frac{\text{C}}{\text{m}^3} \\
1 -25.4 \frac{Q}{L^3} &= 10^{-254} = 1.054300 \text{k} \frac{\text{C}}{\text{m}^3} \quad (*) \\
1 -44.1 \frac{Q}{L^3 T} &= 10^{-441} = 2.012050 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -43.3 \frac{Q}{L^3 T} &= 10^{-433} = 2.350231 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -42.5 \frac{Q}{L^3 T} &= 10^{-425} = 3.231134 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -101.3 \frac{Q}{L^3 T^2} &= 10^{-1013} = 1.000253 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \quad (**) \\
1 -100.5 \frac{Q}{L^3 T^2} &= 10^{-1005} = 1.144323 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -100.1 \frac{Q}{L^3 T^2} &= 10^{-1001} = 1.403341 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -13.4 \frac{TQ}{L^3} &= 10^{-134} = 1.223120 \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 -13 \frac{TQ}{L^3} &= 10^{-130} = 1.452550 \frac{\text{sC}}{\text{m}^3} \quad (*) \\
1 -12.2 \frac{TQ}{L^3} &= 10^{-122} = 2.205144 \text{k} \frac{\text{sC}}{\text{m}^3} \\
1 5.1-MQ &= 10^{51} = 4.150405 \text{m kg C} \\
1 5.5-MQ &= 10^{55} = 5.330102 \text{kg C} \\
1 10.2-MQ &= 10^{102} = 1.112311 \text{k kg C} \\
1 -4.1 \frac{MQ}{T} &= 10^{-41} = 2.041434 \text{m} \frac{\text{kg C}}{\text{s}} \\
1 -3.3 \frac{MQ}{T} &= 10^{-33} = 2.425134 \frac{\text{kg C}}{\text{s}} \\
1 -2.5 \frac{MQ}{T} &= 10^{-25} = 3.320513 \text{k} \frac{\text{kg C}}{\text{s}} \\
1 -21.3 \frac{MQ}{T^2} &= 10^{-213} = 1.013054 \text{m} \frac{\text{kg C}}{\text{s}^2} \\
1 -20.5 \frac{MQ}{T^2} &= 10^{-205} = 1.203450 \frac{\text{kg C}}{\text{s}^2} \\
1 -20.1 \frac{MQ}{T^2} &= 10^{-201} = 1.430103 \text{k} \frac{\text{kg C}}{\text{s}^2} \\
1 22.2-MTQ &= 10^{222} = 1.243211 \text{m kg s C} \\
1 23-MTQ &= 10^{230} = 1.520414 \text{kg s C} \\
1 23.4-MTQ &= 10^{234} = 2.241410 \text{k kg s C} \\
1 20.3-MLQ &= 10^{203} = 1.112333 \text{m kg m C} \\
1 21.1-MLQ &= 10^{211} = 1.321423 \text{kg m C} \\
1 21.5-MLQ &= 10^{215} = 2.005412 \text{k kg m C} \quad (*) \\
1 3.2 \frac{MLQ}{T} &= 10^{32} = 3.321022 \text{m} \frac{\text{kg m C}}{\text{s}} \\
1 4 \frac{MLQ}{T} &= 10^{40} = 4.340413 \frac{\text{kg m C}}{\text{s}} \\
1 4.4 \frac{MLQ}{T} &= 10^{44} = 5.551422 \text{k} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 -10 \frac{MLQ}{T^2} &= 10^{-100} = 1.430135 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 -5.2 \frac{MLQ}{T^2} &= 10^{-52} = 2.134124 \frac{\text{kg m C}}{\text{s}^2} \\
1 -4.4 \frac{MLQ}{T^2} &= 10^{-44} = 2.535204 \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 33.5-MLTQ &= 10^{335} = 2.241454 \text{m kg m s C} \\
1 34.3-MLTQ &= 10^{343} = 3.102352 \text{kg m s C} \\
1 35.1-MLTQ &= 10^{351} = 4.041522 \text{k kg m s C} \\
1 32-ML^2Q &= 10^{320} = 2.005451 \text{m kg m}^2 \text{C} \quad (*) \\
1 32.4-ML^2Q &= 10^{324} = 2.343223 \text{kg m}^2 \text{C} \\
1 33.2-ML^2Q &= 10^{332} = 3.223205 \text{k kg m}^2 \text{C}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}}}{\text{s}} &= 1.000355 \cdot 10^{144} \quad (***) \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 4.351020 \cdot 10^{151} \\
1 \frac{\text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}}}{\text{s}} &= 3.325544 \cdot 10^{155} \quad (*) \\
1 \frac{\text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}}{\text{s}^2} &= 2.012254 \cdot 10^{12} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1.323515 \cdot 10^{20} \\
1 \frac{\text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}}{\text{s}^2} &= 1.114132 \cdot 10^{24} \\
1 \text{m kg m}^2 \text{s C} &= 1.242255 \cdot 10^{451} \quad (*) \\
1 \text{kg m}^2 \text{s C} &= 1.042400 \cdot 10^{455} \quad (*) \\
1 \text{k kg m}^2 \text{s C} &= 5.111241 \cdot 10^{502} \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m}}}{\text{m}} &= 2.201154 \cdot 10^{-23} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}}}{\text{m}} &= 1.445524 \cdot 10^{-15} \quad (*) \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}}}{\text{m}} &= 1.220505 \cdot 10^{-11} \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m s}}}{\text{m s}} &= 4.431213 \cdot 10^{-155} \\
1 \frac{\text{kg C}}{\text{m s}} &= 3.400421 \cdot 10^{-151} \quad (*) \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m s}}}{\text{m s}} &= 2.455401 \cdot 10^{-143} \quad (*) \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m s}^2}}{\text{m s}^2} &= 1.340043 \cdot 10^{-330} \quad (*) \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m s}^2}}{\text{m s}^2} &= 1.124341 \cdot 10^{-322} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m s}^2}}{\text{m s}^2} &= 5.431332 \cdot 10^{-315} \\
1 \frac{\text{m} \frac{\text{kg s C}}{\text{m}}}{\text{m}} &= 1.052314 \cdot 10^{105} \\
1 \frac{\text{k} \frac{\text{kg s C}}{\text{m}}}{\text{m}} &= 5.154404 \cdot 10^{112} \\
1 \frac{\text{k} \frac{\text{kg s C}}{\text{m}}}{\text{m}} &= 4.035513 \cdot 10^{120} \quad (*) \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m}^2}}{\text{m}^2} &= 3.532542 \cdot 10^{-140} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^2}}{\text{m}^2} &= 3.011021 \cdot 10^{-132} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^2}}{\text{m}^2} &= 2.201240 \cdot 10^{-124} \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}}{\text{m}^2 \text{s}} &= 1.155401 \cdot 10^{-311} \quad (*) \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}}}{\text{m}^2 \text{s}} &= 1.005545 \cdot 10^{-303} \quad (***) \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}}}{\text{m}^2 \text{s}} &= 4.431343 \cdot 10^{-300} \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}}{\text{m}^2 \text{s}^2} &= 2.412510 \cdot 10^{-443} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}}{\text{m}^2 \text{s}^2} &= 2.031141 \cdot 10^{-435} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}}{\text{m}^2 \text{s}^2} &= 1.340114 \cdot 10^{-431} \\
1 \frac{\text{m} \frac{\text{kg s C}}{\text{m}^2}}{\text{m}^2} &= 1.533322 \cdot 10^{-4} \\
1 \frac{\text{k} \frac{\text{kg s C}}{\text{m}^2}}{\text{m}^2} &= 1.254110 \\
1 \frac{\text{k} \frac{\text{kg s C}}{\text{m}^2}}{\text{m}^2} &= 1.052335 \cdot 10^4 \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m}^3}}{\text{m}^3} &= 1.033414 \cdot 10^{-252} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^3}}{\text{m}^3} &= 5.032303 \cdot 10^{-245} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^3}}{\text{m}^3} &= 3.533055 \cdot 10^{-241} \quad (*) \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}}}{\text{m}^3 \text{s}} &= 2.123143 \cdot 10^{-424} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}}{\text{m}^3 \text{s}} &= 1.420525 \cdot 10^{-420} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}}{\text{m}^3 \text{s}} &= 1.155424 \cdot 10^{-412} \quad (*) \\
1 \frac{\text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}}{\text{m}^3 \text{s}^2} &= 4.314330 \cdot 10^{-1000} \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}}{\text{m}^3 \text{s}^2} &= 3.302100 \cdot 10^{-552} \quad (*) \\
1 \frac{\text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}}{\text{m}^3 \text{s}^2} &= 2.413001 \cdot 10^{-544} \quad (*) \\
1 \frac{\text{m} \frac{\text{kg s C}}{\text{m}^3}}{\text{m}^3} &= 3.125305 \cdot 10^{-121} \\
1 \frac{\text{k} \frac{\text{kg s C}}{\text{m}^3}}{\text{m}^3} &= 2.301145 \cdot 10^{-113} \\
1 \frac{\text{k} \frac{\text{kg s C}}{\text{m}^3}}{\text{m}^3} &= 1.533400 \cdot 10^{-105} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m} \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{Q}}{\text{T}}}{\text{T}}}{\text{T}}}{\text{T}} &= 10^{145} = 5.552015 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{Q}}{\text{T}}}{\text{T}}}{\text{T}} &= 10^{152} = 1.143030 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{Q}}{\text{T}}}{\text{T}}}{\text{T}} &= 10^{200} = 1.401405 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{Q}}{\text{T}^2}}{\text{T}^2}}{\text{T}^2} &= 10^{13} = 2.535301 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{Q}}{\text{T}^2}}{\text{T}^2}}{\text{T}^2} &= 10^{21} = 3.451341 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{Q}}{\text{T}^2}}{\text{T}^2}}{\text{T}^2} &= 10^{25} = 4.535224 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{TQ}}{\text{T}}}{\text{T}}}{\text{T}} &= 10^{452} = 4.042041 \text{m kg m}^2 \text{s C} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{TQ}}{\text{T}}}{\text{T}}}{\text{T}} &= 10^{500} = 5.201331 \text{kg m}^2 \text{s C} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{L}^2 \text{TQ}}{\text{T}}}{\text{T}}}{\text{T}} &= 10^{503} = 1.053102 \text{k kg m}^2 \text{s C} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}}}{\text{L}}}{\text{L}} &= 10^{-22} = 2.321550 \text{m} \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}}}{\text{L}}}{\text{L}} &= 10^{-14} = 3.153541 \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}}}{\text{L}}}{\text{L}} &= 10^{-10} = 4.150244 \text{k} \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{LT}}}{\text{LT}}}{\text{LT}} &= 10^{-154} = 1.132251 \text{m} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{LT}}}{\text{LT}}}{\text{LT}} &= 10^{-150} = 1.345044 \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{LT}}}{\text{LT}}}{\text{LT}} &= 10^{-142} = 2.041354 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{LT}^2}}{\text{LT}^2}}{\text{LT}^2} &= 10^{-325} = 3.420043 \text{m} \frac{\text{kg C}}{\text{m s}^2} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{LT}^2}}{\text{LT}^2}}{\text{LT}^2} &= 10^{-321} = 4.454051 \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{LT}^2}}{\text{LT}^2}}{\text{LT}^2} &= 10^{-314} = 1.013034 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}}}{\text{L}}}{\text{L}} &= 10^{110} = 5.114142 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}}}{\text{L}}}{\text{L}} &= 10^{113} = 1.043140 \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}}}{\text{L}}}{\text{L}} &= 10^{121} = 1.243142 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2}}{\text{L}^2}}{\text{L}^2} &= 10^{-135} = 1.305424 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2}}{\text{L}^2}}{\text{L}^2} &= 10^{-131} = 1.551203 \frac{\text{kg C}}{\text{m}^2} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2}}{\text{L}^2}}{\text{L}^2} &= 10^{-123} = 2.321501 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2 \text{T}}}{\text{L}^2 \text{T}}}{\text{L}^2 \text{T}} &= 10^{-310} = 4.301042 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2 \text{T}}}{\text{L}^2 \text{T}}}{\text{L}^2 \text{T}} &= 10^{-302} = 5.501055 \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2 \text{T}}}{\text{L}^2 \text{T}}}{\text{L}^2 \text{T}} &= 10^{-255} = 1.132225 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2 \text{T}^2}}{\text{L}^2 \text{T}^2}}{\text{L}^2 \text{T}^2} &= 10^{-442} = 2.114350 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2 \text{T}^2}}{\text{L}^2 \text{T}^2}}{\text{L}^2 \text{T}^2} &= 10^{-434} = 2.512152 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^2 \text{T}^2}}{\text{L}^2 \text{T}^2}}{\text{L}^2 \text{T}^2} &= 10^{-430} = 3.415532 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}^2}}{\text{L}^2}}{\text{L}^2} &= 10^{-3} = 3.034222 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}^2}}{\text{L}^2}}{\text{L}^2} &= 10^1 = 4.004501 \frac{\text{kg s C}}{\text{m}^2} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}^2}}{\text{L}^2}}{\text{L}^2} &= 10^5 = 5.114002 \text{k} \frac{\text{kg s C}}{\text{m}^2} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3}}{\text{L}^3}}{\text{L}^3} &= 10^{-251} = 5.241344 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3}}{\text{L}^3}}{\text{L}^3} &= 10^{-244} = 1.102211 \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3}}{\text{L}^3}}{\text{L}^3} &= 10^{-240} = 1.305355 \text{k} \frac{\text{kg C}}{\text{m}^3} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3 \text{T}}}{\text{L}^3 \text{T}}}{\text{L}^3 \text{T}} &= 10^{-423} = 2.403121 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3 \text{T}}}{\text{L}^3 \text{T}}}{\text{L}^3 \text{T}} &= 10^{-415} = 3.250403 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3 \text{T}}}{\text{L}^3 \text{T}}}{\text{L}^3 \text{T}} &= 10^{-411} = 4.300514 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*) \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3 \text{T}^2}}{\text{L}^3 \text{T}^2}}{\text{L}^3 \text{T}^2} &= 10^{-555} = 1.152522 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3 \text{T}^2}}{\text{L}^3 \text{T}^2}}{\text{L}^3 \text{T}^2} &= 10^{-551} = 1.413121 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MQ}}{\text{L}^3 \text{T}^2}}{\text{L}^3 \text{T}^2}}{\text{L}^3 \text{T}^2} &= 10^{-543} = 2.114304 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}^3}}{\text{L}^3}}{\text{L}^3} &= 10^{-120} = 1.503013 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}^3}}{\text{L}^3}}{\text{L}^3} &= 10^{-112} = 2.221054 \frac{\text{kg s C}}{\text{m}^3} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{MTQ}}{\text{L}^3}}{\text{L}^3}}{\text{L}^3} &= 10^{-104} = 3.034123 \text{k} \frac{\text{kg s C}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{L} \frac{\text{M} \frac{\text{1}}{\text{K}}}{\text{K}}}{\text{K}} &= 10^{-32} = 3.131112 \text{m} \frac{1}{\text{K}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{1}}{\text{K}}}{\text{K}}}{\text{K}} &= 10^{-24} = 4.115204 \frac{1}{\text{K}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{1}}{\text{K}}}{\text{K}}}{\text{K}} &= 10^{-20} = 5.245040 \text{k} \frac{1}{\text{K}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{1}}{\text{T}\Theta}}{\text{T}\Theta}}{\text{T}\Theta} &= 10^{-204} = 1.333513 \text{m} \frac{1}{\text{s K}} \\
1 \frac{\text{L} \frac{\text{M} \frac{\text{1}}{\text{T}\Theta}}{\text{T}\Theta}}{\text{T}\Theta} &= 10^{-200} = 2.024131 \frac{1}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{1}{sK} &= 2.121511 \cdot 10^{-153} \\
1m \frac{1}{s^2K} &= 1.134130 \cdot 10^{-340} \\
1 \frac{1}{s^2K} &= 5.513401 \cdot 10^{-333} \\
1k \frac{1}{s^2K} &= 4.311404 \cdot 10^{-325} \\
1m \frac{s}{K} &= 5.234452 \cdot 10^{54} \\
1 \frac{s}{K} &= 4.110255 \cdot 10^{102} \quad (*) \\
1k \frac{s}{K} &= 3.123242 \cdot 10^{110} \\
1m \frac{m}{K} &= 1.032542 \cdot 10^{40} \\
1 \frac{m}{K} &= 5.025001 \cdot 10^{43} \quad (*) \\
1k \frac{m}{K} &= 3.530242 \cdot 10^{51} \\
1m \frac{m}{sK} &= 2.121430 \cdot 10^{-52} \\
1 \frac{m}{sK} &= 1.415420 \cdot 10^{-44} \\
1k \frac{m}{sK} &= 1.154453 \cdot 10^{-40} \\
1m \frac{m}{s^2K} &= 4.311240 \cdot 10^{-224} \\
1 \frac{m}{s^2K} &= 3.255425 \cdot 10^{-220} \quad (*) \\
1k \frac{m}{s^2K} &= 2.411050 \cdot 10^{-212} \\
1m \frac{ms}{K} &= 3.123142 \cdot 10^{211} \\
1 \frac{ms}{K} &= 2.255323 \cdot 10^{215} \quad (*) \\
1k \frac{ms}{K} &= 1.532201 \cdot 10^{223} \\
1m \frac{m^2}{K} &= 3.530125 \cdot 10^{152} \\
1 \frac{m^2}{K} &= 3.004545 \cdot 10^{200} \quad (*) \\
1k \frac{m^2}{K} &= 2.155500 \cdot 10^{204} \quad (***) \\
1m \frac{m^2}{sK} &= 1.154430 \cdot 10^{21} \\
1 \frac{m^2}{sK} &= 1.005132 \cdot 10^{25} \quad (*) \\
1k \frac{m^2}{sK} &= 4.424203 \cdot 10^{32} \\
1m \frac{m^2}{s^2K} &= 2.410555 \cdot 10^{-111} \quad (**) \\
1 \frac{m^2}{s^2K} &= 2.025502 \cdot 10^{-103} \quad (*) \\
1k \frac{m^2}{s^2K} &= 1.335034 \cdot 10^{-55} \\
1m \frac{m^2s}{K} &= 1.532123 \cdot 10^{324} \\
1 \frac{m^2s}{K} &= 1.253100 \cdot 10^{332} \quad (*) \\
1k \frac{m^2s}{K} &= 1.051452 \cdot 10^{340} \\
1m \frac{1}{mK} &= 3.032444 \cdot 10^{-150} \\
1 \frac{1}{mK} &= 2.220014 \cdot 10^{-142} \quad (*) \\
1k \frac{1}{mK} &= 1.502104 \cdot 10^{-134} \\
1m \frac{1}{msK} &= 1.014342 \cdot 10^{-321} \\
1 \frac{1}{msK} &= 4.505102 \cdot 10^{-314} \\
1k \frac{1}{msK} &= 3.425315 \cdot 10^{-310} \\
1m \frac{1}{ms^2K} &= 2.044425 \cdot 10^{-453} \\
1 \frac{1}{ms^2K} &= 1.351303 \cdot 10^{-445} \\
1k \frac{1}{ms^2K} &= 1.134152 \cdot 10^{-441} \\
1m \frac{s}{mK} &= 1.304542 \cdot 10^{-14} \\
1 \frac{s}{mK} &= 1.101454 \cdot 10^{-10} \\
1k \frac{s}{mK} &= 5.235034 \cdot 10^{-3} \\
1m \frac{1}{m^2K} &= 5.111333 \cdot 10^{-303} \\
1 \frac{1}{m^2K} &= 4.002550 \cdot 10^{-255} \quad (***) \\
1k \frac{1}{m^2K} &= 3.032543 \cdot 10^{-251} \\
1m \frac{1}{m^2sK} &= 1.432422 \cdot 10^{-434} \\
1 \frac{1}{m^2sK} &= 1.205435 \cdot 10^{-430} \\
1k \frac{1}{m^2sK} &= 1.014402 \cdot 10^{-422} \\
1m \frac{1}{m^2s^2K} &= 3.330022 \cdot 10^{-1010} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -15.2 - \frac{1}{T\Theta} &= 10^{-152} = 2.404535 k \frac{1}{sK} \\
1 -33.5 - \frac{1}{T^2\Theta} &= 10^{-335} = 4.420423 m \frac{1}{s^2K} \\
1 -33.2 - \frac{1}{T^2\Theta} &= 10^{-332} = 1.004251 \frac{1}{s^2K} \quad (*) \\
1 -32.4 - \frac{1}{T^2\Theta} &= 10^{-324} = 1.153424 k \frac{1}{s^2K} \\
1 5.5 - \frac{T}{\Theta} &= 10^{55} = 1.034141 m \frac{s}{K} \\
1 10.3 - \frac{T}{\Theta} &= 10^{103} = 1.232451 \frac{s}{K} \\
1 11.1 - \frac{T}{\Theta} &= 10^{111} = 1.504115 k \frac{s}{K} \\
1 4.1 - \frac{L}{\Theta} &= 10^{41} = 5.245222 m \frac{m}{K} \\
1 4.4 - \frac{L}{\Theta} &= 10^{44} = 1.103103 \frac{m}{K} \\
1 5.2 - \frac{L}{\Theta} &= 10^{52} = 1.310415 k \frac{m}{K} \\
1 -5.1 - \frac{L}{T\Theta} &= 10^{-51} = 2.405030 m \frac{m}{sK} \\
1 -4.3 - \frac{L}{T\Theta} &= 10^{-43} = 3.253030 \frac{m}{sK} \\
1 -3.5 - \frac{L}{T\Theta} &= 10^{-35} = 4.303555 k \frac{m}{sK} \quad (**) \\
1 -22.3 - \frac{L}{T^2\Theta} &= 10^{-223} = 1.153451 m \frac{m}{s^2K} \\
1 -21.5 - \frac{L}{T^2\Theta} &= 10^{-215} = 1.414225 \frac{m}{s^2K} \\
1 -21.1 - \frac{L}{T^2\Theta} &= 10^{-211} = 2.120015 k \frac{m}{s^2K} \quad (*) \\
1 21.2 - \frac{LT}{\Theta} &= 10^{212} = 1.504153 m \frac{ms}{K} \\
1 22 - \frac{LT}{\Theta} &= 10^{220} = 2.222451 \frac{ms}{K} \\
1 22.4 - \frac{LT}{\Theta} &= 10^{224} = 3.040214 k \frac{ms}{K} \\
1 15.3 - \frac{L^2}{\Theta} &= 10^{153} = 1.310444 m \frac{m^2}{K} \\
1 20.1 - \frac{L^2}{\Theta} &= 10^{201} = 1.552414 \frac{m^2}{K} \quad (*) \\
1 20.5 - \frac{L^2}{\Theta} &= 10^{205} = 2.323340 k \frac{m^2}{K} \\
1 2.2 - \frac{L^2}{T\Theta} &= 10^{22} = 4.304122 m \frac{m^2}{sK} \\
1 3 - \frac{L^2}{T\Theta} &= 10^{30} = 5.505111 \frac{m^2}{sK} \\
1 3.3 - \frac{L^2}{T\Theta} &= 10^{33} = 1.133141 k \frac{m^2}{sK} \\
1 -11 - \frac{L^2}{T^2\Theta} &= 10^{-110} = 2.120101 m \frac{m^2}{s^2K} \\
1 -10.2 - \frac{L^2}{T^2\Theta} &= 10^{-102} = 2.514145 \frac{m^2}{s^2K} \\
1 -5.4 - \frac{L^2}{T^2\Theta} &= 10^{-54} = 3.422300 k \frac{m^2}{s^2K} \quad (**) \\
1 32.5 - \frac{L^2T}{\Theta} &= 10^{325} = 3.040314 m \frac{m^2s}{K} \\
1 33.3 - \frac{L^2T}{\Theta} &= 10^{333} = 4.011341 \frac{m^2s}{K} \\
1 34.1 - \frac{L^2T}{\Theta} &= 10^{341} = 5.121341 k \frac{m^2s}{K} \\
1 -14.5 - \frac{1}{L\Theta} &= 10^{-145} = 1.534322 m \frac{1}{mK} \\
1 -14.1 - \frac{1}{L\Theta} &= 10^{-141} = 2.302244 \frac{1}{mK} \\
1 -13.3 - \frac{1}{L\Theta} &= 10^{-133} = 3.131011 k \frac{1}{mK} \\
1 -32 - \frac{1}{LT\Theta} &= 10^{-320} = 5.415131 m \frac{1}{msK} \\
1 -31.3 - \frac{1}{LT\Theta} &= 10^{-313} = 1.122452 \frac{1}{msK} \\
1 -30.5 - \frac{1}{LT\Theta} &= 10^{-305} = 1.333443 k \frac{1}{msK} \\
1 -45.2 - \frac{1}{LT^2\Theta} &= 10^{-452} = 2.451323 m \frac{1}{ms^2K} \\
1 -44.4 - \frac{1}{LT^2\Theta} &= 10^{-444} = 3.351225 \frac{1}{ms^2K} \\
1 -44 - \frac{1}{LT^2\Theta} &= 10^{-440} = 4.420253 k \frac{1}{ms^2K} \\
1 -1.3 - \frac{T}{L\Theta} &= 10^{-13} = 3.534553 m \frac{s}{mK} \quad (*) \\
1 -.5 - \frac{T}{L\Theta} &= 10^{-5} = 5.034514 \frac{s}{mK} \\
1 -.2 - \frac{T}{L\Theta} &= 10^{-2} = 1.034120 k \frac{s}{mK} \\
1 -30.2 - \frac{1}{L^2\Theta} &= 10^{-302} = 1.053051 m \frac{1}{m^2K} \\
1 -25.4 - \frac{1}{L^2\Theta} &= 10^{-254} = 1.254520 \frac{1}{m^2K} \\
1 -25 - \frac{1}{L^2\Theta} &= 10^{-250} = 1.534244 k \frac{1}{m^2K} \\
1 -43.3 - \frac{1}{L^2T\Theta} &= 10^{-433} = 3.223132 m \frac{1}{m^2sK} \\
1 -42.5 - \frac{1}{L^2T\Theta} &= 10^{-425} = 4.224521 \frac{1}{m^2sK} \\
1 -42.1 - \frac{1}{L^2T\Theta} &= 10^{-421} = 5.414542 k \frac{1}{m^2sK} \\
1 -100.5 - \frac{1}{L^2T^2\Theta} &= 10^{-1005} = 1.401351 m \frac{1}{m^2s^2K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{m^2 s^2 K} &= 2.433135 \cdot 10^{-1002} \\
1k \frac{1}{m^2 s^2 K} &= 2.044505 \cdot 10^{-554} \\
1m \frac{s}{m^2 K} &= 2.320353 \cdot 10^{-131} \\
1 \frac{s}{m^2 K} &= 1.550233 \cdot 10^{-123} \quad (*) \\
1k \frac{s}{m^2 K} &= 1.305011 \cdot 10^{-115} \\
1m \frac{1}{m^3 K} &= 1.242340 \cdot 10^{-415} \\
1 \frac{1}{m^3 K} &= 1.042431 \cdot 10^{-411} \\
1k \frac{1}{m^3 K} &= 5.111512 \cdot 10^{-404} \\
1m \frac{1}{m^3 s K} &= 2.543350 \cdot 10^{-551} \\
1 \frac{1}{m^3 s K} &= 2.141314 \cdot 10^{-543} \\
1k \frac{1}{m^3 s K} &= 1.432454 \cdot 10^{-535} \\
1m \frac{1}{m^3 s^2 K} &= 1.000424 \cdot 10^{-1122} \quad (**) \\
1 \frac{1}{m^3 s^2 K} &= 4.351234 \cdot 10^{-1115} \\
1k \frac{1}{m^3 s^2 K} &= 3.330131 \cdot 10^{-1111} \\
1m \frac{s}{m^3 K} &= 4.144245 \cdot 10^{-244} \\
1 \frac{s}{m^3 K} &= 3.152225 \cdot 10^{-240} \\
1k \frac{s}{m^3 K} &= 2.320442 \cdot 10^{-232} \\
1m \frac{kg}{K} &= 1.222255 \cdot 10^{-15} \quad (*) \\
1 \frac{kg}{K} &= 1.025224 \cdot 10^{-11} \\
1k \frac{kg}{K} &= 5.000332 \cdot 10^{-4} \quad (**) \\
1m \frac{kg}{s K} &= 2.503001 \cdot 10^{-151} \quad (*) \\
1 \frac{kg}{s K} &= 2.110313 \cdot 10^{-143} \\
1k \frac{kg}{s K} &= 1.410054 \cdot 10^{-135} \quad (*) \\
1m \frac{kg}{s^2 K} &= 5.442212 \cdot 10^{-323} \\
1 \frac{kg}{s^2 K} &= 4.244443 \cdot 10^{-315} \\
1k \frac{kg}{s^2 K} &= 3.240235 \cdot 10^{-311} \\
1m \frac{kg s}{K} &= 4.044414 \cdot 10^{112} \\
1 \frac{kg s}{K} &= 3.104454 \cdot 10^{120} \\
1k \frac{kg s}{K} &= 2.243300 \cdot 10^{124} \quad (*) \\
1m \frac{kg m}{K} &= 5.000155 \cdot 10^{53} \quad (***) \\
1 \frac{kg m}{K} &= 3.505330 \cdot 10^{101} \\
1k \frac{kg m}{K} &= 2.551111 \cdot 10^{105} \quad (*) \\
1m \frac{kg m}{s K} &= 1.410023 \cdot 10^{-34} \quad (*) \\
1 \frac{kg m}{s K} &= 1.150244 \cdot 10^{-30} \\
1k \frac{kg m}{s K} &= 1.001541 \cdot 10^{-22} \quad (*) \\
1m \frac{kg m}{s^2 K} &= 3.240131 \cdot 10^{-210} \\
1 \frac{kg m}{s^2 K} &= 2.354135 \cdot 10^{-202} \\
1k \frac{kg m}{s^2 K} &= 2.015040 \cdot 10^{-154} \\
1m \frac{kg m s}{K} &= 2.243212 \cdot 10^{225} \\
1 \frac{kg m s}{K} &= 1.522001 \cdot 10^{233} \quad (*) \\
1k \frac{kg m s}{K} &= 1.244210 \cdot 10^{241} \\
1m \frac{kg m^2}{K} &= 2.551013 \cdot 10^{210} \quad (*) \\
1 \frac{kg m^2}{K} &= 2.144102 \cdot 10^{214} \\
1k \frac{kg m^2}{K} &= 1.434504 \cdot 10^{222} \\
1m \frac{kg m^2}{s K} &= 1.001521 \cdot 10^{35} \quad (*) \\
1 \frac{kg m^2}{s K} &= 4.400435 \cdot 10^{42} \quad (*) \\
1k \frac{kg m^2}{s K} &= 3.334213 \cdot 10^{50} \\
1m \frac{kg m^2}{s^2 K} &= 2.015001 \cdot 10^{-53} \quad (*) \\
1 \frac{kg m^2}{s^2 K} &= 1.325454 \cdot 10^{-45} \\
1k \frac{kg m^2}{s^2 K} &= 1.115430 \cdot 10^{-41}
\end{aligned}$$

$$\begin{aligned}
1 -100.1 - \frac{1}{L^2 T^2 \Theta} &= 10^{-1001} = 2.100405 \frac{1}{m^2 s^2 K} \quad (*) \\
1 -55.3 - \frac{1}{L^2 T^2 \Theta} &= 10^{-553} = 2.451231 k \frac{1}{m^2 s^2 K} \\
1 -13 - \frac{T}{L^2 \Theta} &= 10^{-130} = 2.202311 m \frac{s}{m^2 K} \\
1 -12.2 - \frac{T}{L^2 \Theta} &= 10^{-122} = 3.012245 \frac{s}{m^2 K} \\
1 -11.4 - \frac{T}{L^2 \Theta} &= 10^{-114} = 3.534441 k \frac{s}{m^2 K} \\
1 -41.4 - \frac{1}{L^3 \Theta} &= 10^{-414} = 4.041441 m \frac{1}{m^3 K} \\
1 -41 - \frac{1}{L^3 \Theta} &= 10^{-410} = 5.201054 \frac{1}{m^3 K} \\
1 -40.3 - \frac{1}{L^3 \Theta} &= 10^{-403} = 1.053030 k \frac{1}{m^3 K} \\
1 -55 - \frac{1}{L^3 T \Theta} &= 10^{-550} = 2.005352 m \frac{1}{m^3 s K} \quad (*) \\
1 -54.2 - \frac{1}{L^3 T \Theta} &= 10^{-542} = 2.343105 \frac{1}{m^3 s K} \\
1 -53.4 - \frac{1}{L^3 T \Theta} &= 10^{-534} = 3.223025 k \frac{1}{m^3 s K} \\
1 -112.1 - \frac{1}{L^3 T^2 \Theta} &= 10^{-1121} = 5.551322 m \frac{1}{m^3 s^2 K} \quad (*) \\
1 -111.4 - \frac{1}{L^3 T^2 \Theta} &= 10^{-1114} = 1.142551 \frac{1}{m^3 s^2 K} \quad (*) \\
1 -111 - \frac{1}{L^3 T^2 \Theta} &= 10^{-1110} = 1.401320 k \frac{1}{m^3 s^2 K} \\
1 -24.3 - \frac{T}{L^3 \Theta} &= 10^{-243} = 1.221301 m \frac{s}{m^3 K} \\
1 -23.5 - \frac{T}{L^3 \Theta} &= 10^{-235} = 1.450425 \frac{s}{m^3 K} \\
1 -23.1 - \frac{T}{L^3 \Theta} &= 10^{-231} = 2.202224 k \frac{s}{m^3 K} \\
1 -1.4 - \frac{M}{\Theta} &= 10^{-14} = 4.141231 m \frac{kg}{K} \\
1 -1 - \frac{M}{\Theta} &= 10^{-10} = 5.315202 \frac{kg}{K} \\
1 -.3 - \frac{M}{\Theta} &= 10^{-3} = 1.111021 k \frac{kg}{K} \\
1 -15 - \frac{M}{T \Theta} &= 10^{-150} = 2.035102 m \frac{kg}{s K} \\
1 -14.2 - \frac{M}{T \Theta} &= 10^{-142} = 2.421524 \frac{kg}{s K} \\
1 -13.4 - \frac{M}{T \Theta} &= 10^{-134} = 3.312305 k \frac{kg}{s K} \\
1 -32.2 - \frac{M}{T^2 \Theta} &= 10^{-322} = 1.011515 m \frac{kg}{s^2 K} \\
1 -31.4 - \frac{M}{T^2 \Theta} &= 10^{-314} = 1.202053 \frac{kg}{s^2 K} \\
1 -31 - \frac{M}{T^2 \Theta} &= 10^{-310} = 1.424012 k \frac{kg}{s^2 K} \\
1 11.3 - \frac{MT}{\Theta} &= 10^{113} = 1.241325 m \frac{kg s}{K} \\
1 12.1 - \frac{MT}{\Theta} &= 10^{121} = 1.514222 \frac{kg s}{K} \\
1 12.5 - \frac{MT}{\Theta} &= 10^{125} = 2.234405 k \frac{kg s}{K} \\
1 5.4 - \frac{ML}{\Theta} &= 10^{54} = 1.111042 m \frac{kg m}{K} \\
1 10.2 - \frac{ML}{\Theta} &= 10^{102} = 1.315453 \frac{kg m}{K} \\
1 11 - \frac{ML}{\Theta} &= 10^{110} = 2.003121 k \frac{kg m}{K} \quad (*) \\
1 -3.3 - \frac{ML}{T \Theta} &= 10^{-33} = 3.312413 m \frac{kg m}{s K} \\
1 -2.5 - \frac{ML}{T \Theta} &= 10^{-25} = 4.331021 \frac{kg m}{s K} \\
1 -2.1 - \frac{ML}{T \Theta} &= 10^{-21} = 5.540230 k \frac{kg m}{s K} \\
1 -20.5 - \frac{ML}{T^2 \Theta} &= 10^{-205} = 1.424044 m \frac{kg m}{s^2 K} \\
1 -20.1 - \frac{ML}{T^2 \Theta} &= 10^{-201} = 2.131244 \frac{kg m}{s^2 K} \\
1 -15.3 - \frac{ML}{T^2 \Theta} &= 10^{-153} = 2.531430 k \frac{kg m}{s^2 K} \\
1 23 - \frac{MLT}{\Theta} &= 10^{230} = 2.234453 m \frac{kg m s}{K} \\
1 23.4 - \frac{MLT}{\Theta} &= 10^{234} = 3.054432 \frac{kg m s}{K} \\
1 24.2 - \frac{MLT}{\Theta} &= 10^{242} = 4.032505 k \frac{kg m s}{K} \\
1 21.1 - \frac{ML^2}{\Theta} &= 10^{211} = 2.003200 m \frac{kg m^2}{K} \quad (*) \\
1 21.5 - \frac{ML^2}{\Theta} &= 10^{215} = 2.340105 \frac{kg m^2}{K} \\
1 22.3 - \frac{ML^2}{\Theta} &= 10^{223} = 3.215105 k \frac{kg m^2}{K} \\
1 4 - \frac{ML^2}{T \Theta} &= 10^{40} = 5.540422 m \frac{kg m^2}{s K} \\
1 4.3 - \frac{ML^2}{T \Theta} &= 10^{43} = 1.141300 \frac{kg m^2}{s K} \quad (*) \\
1 5.1 - \frac{ML^2}{T \Theta} &= 10^{51} = 1.355351 k \frac{kg m^2}{s K} \quad (*) \\
1 -5.2 - \frac{ML^2}{T^2 \Theta} &= 10^{-52} = 2.531524 m \frac{kg m^2}{s^2 K} \\
1 -4.4 - \frac{ML^2}{T^2 \Theta} &= 10^{-44} = 3.442541 \frac{kg m^2}{s^2 K} \\
1 -4 - \frac{ML^2}{T^2 \Theta} &= 10^{-40} = 4.525210 k \frac{kg m^2}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.244142 \cdot 10^{342} \\
1 \text{kg} \frac{\text{m}^2 \text{s}}{\text{K}} &= 1.044014 \cdot 10^{350} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 5.121504 \cdot 10^{353} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 2.204112 \cdot 10^{-132} \\
1 \frac{\text{kg}}{\text{m K}} &= 1.452044 \cdot 10^{-124} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 1.222323 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 4.441121 \cdot 10^{-304} \\
1 \frac{\text{kg}}{\text{m s K}} &= 3.405124 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 2.503054 \cdot 10^{-252} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.342040 \cdot 10^{-435} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.130052 \cdot 10^{-431} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 5.442402 \cdot 10^{-424} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 1.053544 \\
1 \frac{\text{kg s}}{\text{m K}} &= 5.205124 \cdot 10^3 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 4.044533 \cdot 10^{11} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.541443 \cdot 10^{-245} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.014443 \cdot 10^{-241} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.204154 \cdot 10^{-233} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.201151 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.011122 \cdot 10^{-412} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 4.441251 \cdot 10^{-405} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.420110 \cdot 10^{-552} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.033504 \cdot 10^{-544} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.342110 \cdot 10^{-540} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.535540 \cdot 10^{-113} \quad (*) \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.300011 \cdot 10^{-105} \quad (**) \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.054005 \cdot 10^{-101} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.035022 \cdot 10^{-401} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 5.042442 \cdot 10^{-354} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 3.542000 \cdot 10^{-350} \quad (**) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 2.130014 \cdot 10^{-533} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.423012 \cdot 10^{-525} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.201214 \cdot 10^{-521} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.324103 \cdot 10^{-1105} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 3.310253 \cdot 10^{-1101} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.420201 \cdot 10^{-1053} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.133304 \cdot 10^{-230} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 2.304215 \cdot 10^{-222} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 1.540014 \cdot 10^{-214} \quad (*)
\end{aligned}$$

$$1 \text{m K} = 5.245040 \cdot 10^{20}$$

$$1 \text{K} = 4.115204 \cdot 10^{24}$$

$$1 \text{k K} = 3.131112 \cdot 10^{32}$$

$$1 \text{m} \frac{\text{K}}{\text{s}} = 1.504115 \cdot 10^{-111}$$

$$1 \frac{\text{K}}{\text{s}} = 1.232451 \cdot 10^{-103}$$

$$1 \text{k} \frac{\text{K}}{\text{s}} = 1.034141 \cdot 10^{-55}$$

$$1 \text{m} \frac{\text{K}}{\text{s}^2} = 3.433405 \cdot 10^{-243}$$

$$1 \frac{\text{K}}{\text{s}^2} = 2.523503 \cdot 10^{-235}$$

$$1 \text{k} \frac{\text{K}}{\text{s}^2} = 2.124241 \cdot 10^{-231}$$

$$1 \text{m s K} = 2.404535 \cdot 10^{152}$$

$$1 \text{s K} = 2.024131 \cdot 10^{200}$$

$$\begin{aligned}
1 34.3 - \frac{ML^2T}{\Theta} &= 10^{343} = 4.033024 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 35.1 - \frac{ML^2T}{\Theta} &= 10^{351} = 5.151020 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 35.4 - \frac{ML^2T}{\Theta} &= 10^{354} = 1.051433 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -13.1 - \frac{M}{L\Theta} &= 10^{-131} = 2.314501 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 -12.3 - \frac{M}{L\Theta} &= 10^{-123} = 3.145515 \frac{\text{kg}}{\text{m K}} \quad (*) \\
1 -11.5 - \frac{M}{L\Theta} &= 10^{-115} = 4.141110 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -30.3 - \frac{M}{LT\Theta} &= 10^{-303} = 1.130534 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -25.5 - \frac{M}{LT\Theta} &= 10^{-255} = 1.343044 \frac{\text{kg}}{\text{m s K}} \\
1 -25.1 - \frac{M}{LT\Theta} &= 10^{-251} = 2.035022 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -43.4 - \frac{M}{LT^2\Theta} &= 10^{-434} = 3.411323 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -43 - \frac{M}{LT^2\Theta} &= 10^{-430} = 4.444124 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -42.3 - \frac{M}{LT^2\Theta} &= 10^{-423} = 1.011455 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 .1 - \frac{MT}{L\Theta} &= 10^1 = 5.103524 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 .4 - \frac{MT}{L\Theta} &= 10^4 = 1.041522 \frac{\text{kg s}}{\text{m K}} \\
1 1.2 - \frac{MT}{L\Theta} &= 10^{12} = 1.241300 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -24.4 - \frac{M}{L^2\Theta} &= 10^{-244} = 1.303513 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -24 - \frac{M}{L^2\Theta} &= 10^{-240} = 1.544532 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -23.2 - \frac{M}{L^2\Theta} &= 10^{-232} = 2.314412 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -41.5 - \frac{M}{L^2T\Theta} &= 10^{-415} = 4.251335 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -41.1 - \frac{M}{L^2T\Theta} &= 10^{-411} = 5.450004 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (**) \\
1 -40.4 - \frac{M}{L^2T\Theta} &= 10^{-404} = 1.130511 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -55.1 - \frac{M}{L^2T^2\Theta} &= 10^{-551} = 2.111532 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -54.3 - \frac{M}{L^2T^2\Theta} &= 10^{-543} = 2.504445 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -53.5 - \frac{M}{L^2T^2\Theta} &= 10^{-535} = 3.411212 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -11.2 - \frac{MT}{L^2\Theta} &= 10^{-112} = 3.030334 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -10.4 - \frac{MT}{L^2\Theta} &= 10^{-104} = 3.555525 \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (**) \\
1 -10 - \frac{MT}{L^2\Theta} &= 10^{-100} = 5.103345 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -40 - \frac{M}{L^3\Theta} &= 10^{-400} = 5.230543 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -35.3 - \frac{M}{L^3\Theta} &= 10^{-353} = 1.100532 \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 -34.5 - \frac{M}{L^3\Theta} &= 10^{-345} = 1.303443 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -53.2 - \frac{M}{L^3T\Theta} &= 10^{-532} = 2.355540 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \quad (**) \\
1 -52.4 - \frac{M}{L^3T\Theta} &= 10^{-524} = 3.242232 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -52 - \frac{M}{L^3T\Theta} &= 10^{-520} = 4.251212 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -110.4 - \frac{M}{L^3T^2\Theta} &= 10^{-1104} = 1.151141 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -110 - \frac{M}{L^3T^2\Theta} &= 10^{-1100} = 1.411050 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -105.2 - \frac{M}{L^3T^2\Theta} &= 10^{-1052} = 2.111451 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -22.5 - \frac{MT}{L^3\Theta} &= 10^{-225} = 1.500440 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \quad (*) \\
1 -22.1 - \frac{MT}{L^3\Theta} &= 10^{-221} = 2.214121 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -21.3 - \frac{MT}{L^3\Theta} &= 10^{-213} = 3.030234 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 2.1 - \Theta &= 10^{21} = 1.033002 \text{m K} \quad (*) \\
1 2.5 - \Theta &= 10^{25} = 1.231100 \text{K} \quad (*) \\
1 3.3 - \Theta &= 10^{33} = 1.502031 \text{k K} \\
1 -11 - \frac{\Theta}{T} &= 10^{-110} = 3.123242 \text{m} \frac{\text{K}}{\text{s}} \\
1 -10.2 - \frac{\Theta}{T} &= 10^{-102} = 4.110255 \frac{\text{K}}{\text{s}} \quad (*) \\
1 -5.4 - \frac{\Theta}{T} &= 10^{-54} = 5.234452 \text{k} \frac{\text{K}}{\text{s}} \\
1 -24.2 - \frac{\Theta}{T^2} &= 10^{-242} = 1.332011 \text{m} \frac{\text{K}}{\text{s}^2} \\
1 -23.4 - \frac{\Theta}{T^2} &= 10^{-234} = 2.021511 \frac{\text{K}}{\text{s}^2} \\
1 -23 - \frac{\Theta}{T^2} &= 10^{-230} = 2.401502 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 15.3 - T\Theta &= 10^{153} = 2.121511 \text{m s K} \\
1 20.1 - T\Theta &= 10^{201} = 2.520300 \text{s K} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k s K} &= 1.333513 \cdot 10^{204} \\
1 \text{m m K} &= 3.131011 \cdot 10^{133} \\
1 \text{m K} &= 2.302244 \cdot 10^{141} \\
1 \text{k m K} &= 1.534322 \cdot 10^{145} \\
1 \text{m} \frac{\text{m K}}{\text{s}} &= 1.034120 \cdot 10^2 \\
1 \frac{\text{m K}}{\text{s}} &= 5.034514 \cdot 10^5 \\
1 \text{k} \frac{\text{m K}}{\text{s}} &= 3.534553 \cdot 10^{13} \quad (*) \\
1 \text{m} \frac{\text{m K}}{\text{s}^2} &= 2.124155 \cdot 10^{-130} \quad (*) \\
1 \frac{\text{m K}}{\text{s}^2} &= 1.421414 \cdot 10^{-122} \\
1 \text{k} \frac{\text{m K}}{\text{s}^2} &= 1.200205 \cdot 10^{-114} \quad (*) \\
1 \text{m m s K} &= 1.333443 \cdot 10^{305} \\
1 \text{m s K} &= 1.122452 \cdot 10^{313} \\
1 \text{k m s K} &= 5.415131 \cdot 10^{320} \\
1 \text{m m}^2 \text{K} &= 1.534244 \cdot 10^{250} \\
1 \text{m}^2 \text{K} &= 1.254520 \cdot 10^{254} \\
1 \text{k m}^2 \text{K} &= 1.053051 \cdot 10^{302} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} &= 3.534441 \cdot 10^{114} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}} &= 3.012245 \cdot 10^{122} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}} &= 2.202311 \cdot 10^{130} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 1.200142 \cdot 10^{-13} \quad (*) \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 1.010240 \cdot 10^{-5} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 4.433500 \cdot 10^{-2} \quad (*) \\
1 \text{m m}^2 \text{s K} &= 5.414542 \cdot 10^{421} \\
1 \text{m}^2 \text{s K} &= 4.224521 \cdot 10^{425} \\
1 \text{k m}^2 \text{s K} &= 3.223132 \cdot 10^{433} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 1.310415 \cdot 10^{-52} \\
1 \frac{\text{K}}{\text{m}} &= 1.103103 \cdot 10^{-44} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 5.245222 \cdot 10^{-41} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 3.040214 \cdot 10^{-224} \\
1 \frac{\text{K}}{\text{m s}} &= 2.222451 \cdot 10^{-220} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 1.504153 \cdot 10^{-212} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 1.015501 \cdot 10^{-355} \quad (*) \\
1 \frac{\text{K}}{\text{m s}^2} &= 4.514444 \cdot 10^{-352} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 3.433520 \cdot 10^{-344} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 4.303555 \cdot 10^{35} \quad (***) \\
1 \frac{\text{s K}}{\text{m}} &= 3.253030 \cdot 10^{43} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 2.405030 \cdot 10^{51} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 2.323340 \cdot 10^{-205} \\
1 \frac{\text{K}}{\text{m}^2} &= 1.552414 \cdot 10^{-201} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 1.310444 \cdot 10^{-153} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 5.121341 \cdot 10^{-341} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 4.011341 \cdot 10^{-333} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 3.040314 \cdot 10^{-325} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.434434 \cdot 10^{-512} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.211203 \cdot 10^{-504} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.015521 \cdot 10^{-500} \quad (*) \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 1.133141 \cdot 10^{-33} \\
1 \frac{\text{s K}}{\text{m}^2} &= 5.505111 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 4.304122 \cdot 10^{-22} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 4.153240 \cdot 10^{-322}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} 20.5 \cdot T \Theta &= 10^{205} = 3.425204 \text{ k s K} \\
1 \text{m} 13.4 \cdot L \Theta &= 10^{134} = 1.502104 \text{ m m K} \\
1 \text{m} 14.2 \cdot L \Theta &= 10^{142} = 2.220014 \text{ m K} \quad (*) \\
1 \text{m} 15 \cdot L \Theta &= 10^{150} = 3.032444 \text{ k m K} \\
1 \text{m} 3 \cdot \frac{L \Theta}{T} &= 10^3 = 5.235034 \text{ m} \frac{\text{m K}}{\text{s}} \\
1 \text{m} 1 \cdot \frac{L \Theta}{T} &= 10^{10} = 1.101454 \text{ m} \frac{\text{m K}}{\text{s}} \\
1 \text{m} 1.4 \cdot \frac{L \Theta}{T} &= 10^{14} = 1.304542 \text{ k} \frac{\text{m K}}{\text{s}} \\
1 \text{m} -12.5 \cdot \frac{L \Theta}{T^2} &= 10^{-125} = 2.401553 \text{ m} \frac{\text{m K}}{\text{s}^2} \quad (*) \\
1 \text{m} -12.1 \cdot \frac{L \Theta}{T^2} &= 10^{-121} = 3.245023 \text{ m} \frac{\text{m K}}{\text{s}^2} \\
1 \text{m} -11.3 \cdot \frac{L \Theta}{T^2} &= 10^{-113} = 4.254444 \text{ k} \frac{\text{m K}}{\text{s}^2} \\
1 \text{m} 31 \cdot L T \Theta &= 10^{310} = 3.425315 \text{ m m s K} \\
1 \text{m} 31.4 \cdot L T \Theta &= 10^{314} = 4.505102 \text{ m s K} \\
1 \text{m} 32.1 \cdot L T \Theta &= 10^{321} = 1.014342 \text{ k m s K} \\
1 \text{m} 25.1 \cdot L^2 \Theta &= 10^{251} = 3.032543 \text{ m m}^2 \text{ K} \\
1 \text{m} 25.5 \cdot L^2 \Theta &= 10^{255} = 4.002550 \text{ m}^2 \text{ K} \quad (***) \\
1 \text{m} 30.3 \cdot L^2 \Theta &= 10^{303} = 5.111333 \text{ k m}^2 \text{ K} \\
1 \text{m} 11.5 \cdot \frac{L^2 \Theta}{T} &= 10^{115} = 1.305011 \text{ m} \frac{\text{m}^2 \text{ K}}{\text{s}} \\
1 \text{m} 12.3 \cdot \frac{L^2 \Theta}{T} &= 10^{123} = 1.550233 \text{ m} \frac{\text{m}^2 \text{ K}}{\text{s}} \quad (*) \\
1 \text{m} 13.1 \cdot \frac{L^2 \Theta}{T} &= 10^{131} = 2.320353 \text{ k} \frac{\text{m}^2 \text{ K}}{\text{s}} \\
1 \text{m} -1.2 \cdot \frac{L^2 \Theta}{T^2} &= 10^{-12} = 4.255011 \text{ m} \frac{\text{m}^2 \text{ K}}{\text{s}^2} \quad (*) \\
1 \text{m} -4 \cdot \frac{L^2 \Theta}{T^2} &= 10^{-4} = 5.454243 \text{ m} \frac{\text{m}^2 \text{ K}}{\text{s}^2} \\
1 \text{m} -1 \cdot \frac{L^2 \Theta}{T^2} &= 10^{-1} = 1.131455 \text{ k} \frac{\text{m}^2 \text{ K}}{\text{s}^2} \quad (*) \\
1 \text{m} 42.2 \cdot L^2 T \Theta &= 10^{422} = 1.014402 \text{ m m}^2 \text{ s K} \\
1 \text{m} 43 \cdot L^2 T \Theta &= 10^{430} = 1.205435 \text{ m}^2 \text{ s K} \\
1 \text{m} 43.4 \cdot L^2 T \Theta &= 10^{434} = 1.432422 \text{ k m}^2 \text{ s K} \\
1 \text{m} -5.1 \cdot \frac{\Theta}{L} &= 10^{-51} = 3.530242 \text{ m} \frac{\text{K}}{\text{m}} \\
1 \text{m} -4.3 \cdot \frac{\Theta}{L} &= 10^{-43} = 5.025001 \text{ k} \frac{\text{K}}{\text{m}} \quad (*) \\
1 \text{m} -4 \cdot \frac{\Theta}{L} &= 10^{-40} = 1.032542 \text{ k} \frac{\text{K}}{\text{m}} \\
1 \text{m} -22.3 \cdot \frac{\Theta}{LT} &= 10^{-223} = 1.532201 \text{ m} \frac{\text{K}}{\text{m s}} \\
1 \text{m} -21.5 \cdot \frac{\Theta}{LT} &= 10^{-215} = 2.255323 \text{ k} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{m} -21.1 \cdot \frac{\Theta}{LT} &= 10^{-211} = 3.123142 \text{ k} \frac{\text{K}}{\text{m s}} \\
1 \text{m} -35.4 \cdot \frac{\Theta}{LT^2} &= 10^{-354} = 5.404401 \text{ m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{m} -35.1 \cdot \frac{\Theta}{LT^2} &= 10^{-351} = 1.121221 \frac{\text{K}}{\text{m s}^2} \\
1 \text{m} -34.3 \cdot \frac{\Theta}{LT^2} &= 10^{-343} = 1.331541 \text{ k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{m} -4 \cdot \frac{T \Theta}{L} &= 10^{40} = 1.154453 \text{ m} \frac{\text{s K}}{\text{m}} \\
1 \text{m} 4.4 \cdot \frac{T \Theta}{L} &= 10^{44} = 1.415420 \text{ s} \frac{\text{K}}{\text{m}} \\
1 \text{m} 5.2 \cdot \frac{T \Theta}{L} &= 10^{52} = 2.121430 \text{ k} \frac{\text{s K}}{\text{m}} \\
1 \text{m} -20.4 \cdot \frac{\Theta}{L^2} &= 10^{-204} = 2.155500 \text{ m} \frac{\text{K}}{\text{m}^2} \quad (***) \\
1 \text{m} -20 \cdot \frac{\Theta}{L^2} &= 10^{-200} = 3.004545 \text{ k} \frac{\text{K}}{\text{m}^2} \quad (*) \\
1 \text{m} -15.2 \cdot \frac{\Theta}{L^2} &= 10^{-152} = 3.530125 \text{ k} \frac{\text{K}}{\text{m}^2} \\
1 \text{m} -34 \cdot \frac{\Theta}{L^2 T} &= 10^{-340} = 1.051452 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{m} -33.2 \cdot \frac{\Theta}{L^2 T} &= 10^{-332} = 1.253100 \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{m} -32.4 \cdot \frac{\Theta}{L^2 T} &= 10^{-324} = 1.532123 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{m} -51.1 \cdot \frac{\Theta}{L^2 T^2} &= 10^{-511} = 3.215202 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{m} -50.3 \cdot \frac{\Theta}{L^2 T^2} &= 10^{-503} = 4.215453 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{m} -45.5 \cdot \frac{\Theta}{L^2 T^2} &= 10^{-455} = 5.404212 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{m} -3.2 \cdot \frac{T \Theta}{L^2} &= 10^{-32} = 4.424203 \text{ m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{m} -2.5 \cdot \frac{T \Theta}{L^2} &= 10^{-25} = 1.005132 \text{ s} \frac{\text{K}}{\text{m}^2} \quad (*) \\
1 \text{m} -2.1 \cdot \frac{T \Theta}{L^2} &= 10^{-21} = 1.154430 \text{ k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{m} -32.1 \cdot \frac{\Theta}{L^3} &= 10^{-321} = 1.215522 \text{ m} \frac{\text{K}}{\text{m}^3} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^3} &= 3.200130 \cdot 10^{-314} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 2.323430 \cdot 10^{-310} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 1.244144 \cdot 10^{-453} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 1.044020 \cdot 10^{-445} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 5.121521 \cdot 10^{-442} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.551022 \cdot 10^{-1025} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.144110 \cdot 10^{-1021} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.434511 \cdot 10^{-1013} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 2.043042 \cdot 10^{-150} \\
1 \frac{\text{s K}}{\text{m}^3} &= 1.350132 \cdot 10^{-142} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 1.133204 \cdot 10^{-134} \\
1 \text{m kg K} &= 4.053255 \cdot 10^{34} \quad (*) \\
1 \text{kg K} &= 3.112303 \cdot 10^{42} \\
1 \text{k kg K} &= 2.250203 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 1.224041 \cdot 10^{-53} \\
1 \frac{\text{kg K}}{\text{s}} &= 1.030354 \cdot 10^{-45} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 5.010214 \cdot 10^{-42} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 2.510145 \cdot 10^{-225} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 2.113030 \cdot 10^{-221} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 1.412042 \cdot 10^{-213} \\
1 \text{m kg s K} &= 2.013235 \cdot 10^{210} \\
1 \text{kg s K} &= 1.324342 \cdot 10^{214} \\
1 \text{k kg s K} &= 1.114454 \cdot 10^{222} \\
1 \text{m kg m K} &= 2.250115 \cdot 10^{151} \\
1 \text{kg m K} &= 1.524112 \cdot 10^{155} \\
1 \text{k kg m K} &= 1.250021 \cdot 10^{203} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 5.010041 \cdot 10^{15} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}} &= 3.514015 \cdot 10^{23} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 2.554351 \cdot 10^{31} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.412011 \cdot 10^{-112} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 1.151550 \cdot 10^{-104} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 1.003041 \cdot 10^{-100} \quad (*) \\
1 \text{m kg m s K} &= 1.114432 \cdot 10^{323} \\
1 \text{kg m s K} &= 5.344251 \cdot 10^{330} \\
1 \text{k kg m s K} &= 4.202350 \cdot 10^{334} \\
1 \text{m kg m}^2 \text{K} &= 1.245552 \cdot 10^{304} \quad (***) \\
1 \text{kg m}^2 \text{K} &= 1.045205 \cdot 10^{312} \\
1 \text{k kg m}^2 \text{K} &= 5.131523 \cdot 10^{315} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.554253 \cdot 10^{132} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.150500 \cdot 10^{140} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.440523 \cdot 10^{144} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 1.003021 \cdot 10^1 \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4.410102 \cdot 10^4 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.342313 \cdot 10^{12} \\
1 \text{m kg m}^2 \text{s K} &= 4.202224 \cdot 10^{435} \\
1 \text{kg m}^2 \text{s K} &= 3.204030 \cdot 10^{443} \\
1 \text{k kg m}^2 \text{s K} &= 2.330412 \cdot 10^{451} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 1.055145 \cdot 10^{-34} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}} &= 5.215235 \cdot 10^{-31} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 4.053415 \cdot 10^{-23}
\end{aligned}$$

$$\begin{aligned}
1 -31.3 -\frac{\Theta}{L^3} &= 10^{-313} = 1.444400 \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 -30.5 -\frac{\Theta}{L^3} &= 10^{-305} = 2.155413 \text{k} \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 -45.2 -\frac{\Theta}{L^3 T} &= 10^{-452} = 4.033013 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -44.4 -\frac{\Theta}{L^3 T} &= 10^{-444} = 5.151003 \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*) \\
1 -44.1 -\frac{\Theta}{L^3 T} &= 10^{-441} = 1.051431 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -102.4 -\frac{\Theta}{L^3 T^2} &= 10^{-1024} = 2.003152 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -102 -\frac{\Theta}{L^3 T^2} &= 10^{-1020} = 2.340100 \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -101.2 -\frac{\Theta}{L^3 T^2} &= 10^{-1012} = 3.215055 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -14.5 -\frac{T\Theta}{L^3} &= 10^{-145} = 2.453415 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 -14.1 -\frac{T\Theta}{L^3} &= 10^{-141} = 3.354110 \frac{\text{s K}}{\text{m}^3} \\
1 -13.3 -\frac{T\Theta}{L^3} &= 10^{-133} = 4.424032 \text{k} \frac{\text{s K}}{\text{m}^3} \\
1 3.5 -M\Theta &= 10^{35} = 1.235524 \text{m kg K} \quad (*) \\
1 4.3 -M\Theta &= 10^{43} = 1.512122 \text{kg K} \\
1 5.1 -M\Theta &= 10^{51} = 2.231515 \text{k kg K} \\
1 -5.2 -\frac{M\Theta}{T} &= 10^{-52} = 4.132253 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -4.4 -\frac{M\Theta}{T} &= 10^{-44} = 5.304542 \frac{\text{kg K}}{\text{s}} \\
1 -4.1 -\frac{M\Theta}{T} &= 10^{-41} = 1.105402 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 -22.4 -\frac{M\Theta}{T^2} &= 10^{-224} = 2.032430 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -22 -\frac{M\Theta}{T^2} &= 10^{-220} = 2.414433 \frac{\text{kg K}}{\text{s}^2} \\
1 -21.2 -\frac{M\Theta}{T^2} &= 10^{-212} = 3.304241 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 21.1 -MT\Theta &= 10^{211} = 2.534050 \text{m kg s K} \\
1 21.5 -MT\Theta &= 10^{215} = 3.445503 \text{kg s K} \quad (*) \\
1 22.3 -MT\Theta &= 10^{223} = 4.533040 \text{k kg s K} \\
1 15.2 -ML\Theta &= 10^{152} = 2.232003 \text{m kg m K} \quad (*) \\
1 20 -ML\Theta &= 10^{200} = 3.051042 \text{kg m K} \\
1 20.4 -ML\Theta &= 10^{204} = 4.024051 \text{k kg m K} \\
1 2 -\frac{ML\Theta}{T} &= 10^{20} = 1.105424 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 2.4 -\frac{ML\Theta}{T} &= 10^{24} = 1.314011 \frac{\text{kg m K}}{\text{s}} \\
1 3.2 -\frac{ML\Theta}{T} &= 10^{32} = 2.000524 \text{k} \frac{\text{kg m K}}{\text{s}} \quad (***) \\
1 -11.1 -\frac{ML\Theta}{T^2} &= 10^{-111} = 3.304345 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 -10.3 -\frac{ML\Theta}{T^2} &= 10^{-103} = 4.321441 \frac{\text{kg m K}}{\text{s}^2} \\
1 -5.5 -\frac{ML\Theta}{T^2} &= 10^{-55} = 5.525323 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 32.4 -MLT\Theta &= 10^{324} = 4.533213 \text{m kg m s K} \\
1 33.1 -MLT\Theta &= 10^{331} = 1.022042 \text{kg m s K} \\
1 33.5 -MLT\Theta &= 10^{335} = 1.214123 \text{k kg m s K} \\
1 30.5 -ML^2\Theta &= 10^{305} = 4.024205 \text{m kg m}^2 \text{K} \\
1 31.3 -ML^2\Theta &= 10^{313} = 5.140535 \text{kg m}^2 \text{K} \\
1 32 -ML^2\Theta &= 10^{320} = 1.050240 \text{k kg m}^2 \text{K} \\
1 13.3 -\frac{ML^2\Theta}{T} &= 10^{133} = 2.001002 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 14.1 -\frac{ML^2\Theta}{T} &= 10^{141} = 2.333103 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 14.5 -\frac{ML^2\Theta}{T} &= 10^{145} = 3.211143 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 2 -\frac{ML^2\Theta}{T^2} &= 10^2 = 5.525515 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 .5 -\frac{ML^2\Theta}{T^2} &= 10^5 = 1.140005 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (***) \\
1 1.3 -\frac{ML^2\Theta}{T^2} &= 10^{13} = 1.353421 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 44 -ML^2T\Theta &= 10^{440} = 1.214151 \text{m kg m}^2 \text{s K} \\
1 44.4 -ML^2T\Theta &= 10^{444} = 1.442335 \text{kg m}^2 \text{s K} \\
1 45.2 -ML^2T\Theta &= 10^{452} = 2.153014 \text{k kg m}^2 \text{s K} \\
1 -3.3 -\frac{M\Theta}{L} &= 10^{-33} = 5.053535 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 -3 -\frac{M\Theta}{L} &= 10^{-30} = 1.040340 \frac{\text{kg K}}{\text{m}} \\
1 -2.2 -\frac{M\Theta}{L} &= 10^{-22} = 1.235500 \text{k} \frac{\text{kg K}}{\text{m}} \quad (**)
\end{aligned}$$

$1m \frac{kg\ K}{ms} = 2.210532 \cdot 10^{-210}$	$1 - 20.5 - \frac{M\Theta}{LT} = 10^{-205} = 2.311523 m \frac{kg\ K}{ms}$
$1kg \frac{K}{ms} = 1.454122 \cdot 10^{-202}$	$1 - 20.1 - \frac{M\Theta}{LT} = 10^{-201} = 3.142025 kg \frac{K}{ms}$
$1k \frac{kg\ K}{ms} = 1.224105 \cdot 10^{-154}$	$1 - 15.3 - \frac{M\Theta}{LT} = 10^{-153} = 4.132133 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 4.450432 \cdot 10^{-342}$	$1 - 34.1 - \frac{M\Theta}{LT^2} = 10^{-341} = 1.125254 m \frac{kg\ K}{ms^2}$
$1 \frac{kg\ K}{ms^2} = 3.413303 \cdot 10^{-334}$	$1 - 33.3 - \frac{M\Theta}{LT^2} = 10^{-333} = 1.341132 \frac{kg\ K}{ms^2}$
$1k \frac{kg\ K}{ms^2} = 2.510242 \cdot 10^{-330}$	$1 - 32.5 - \frac{M\Theta}{LT^2} = 10^{-325} = 2.032350 k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 3.233345 \cdot 10^{53}$	$1 - 5.4 - \frac{MT\Theta}{L} = 10^{54} = 1.425243 m \frac{kg\ s\ K}{m}$
$1 \frac{kg\ s\ K}{m} = 2.352130 \cdot 10^{101}$	$1 - 10.2 - \frac{MT\Theta}{L} = 10^{102} = 2.133104 \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 2.013315 \cdot 10^{105}$	$1 - 11 - \frac{MT\Theta}{L} = 10^{110} = 2.533553 k \frac{kg\ s\ K}{m} \quad (*)$
$1m \frac{kg\ K}{m^2} = 1.542110 \cdot 10^{-151}$	$1 - 15 - \frac{M\Theta}{L^2} = 10^{-150} = 3.023014 m \frac{kg\ K}{m^2}$
$1 \frac{kg\ K}{m^2} = 1.301434 \cdot 10^{-143}$	$1 - 14.2 - \frac{M\Theta}{L^2} = 10^{-142} = 3.551151 \frac{kg\ K}{m^2} \quad (*)$
$1k \frac{kg\ K}{m^2} = 1.055211 \cdot 10^{-135} \quad (*)$	$1 - 13.4 - \frac{M\Theta}{L^2} = 10^{-134} = 5.053400 k \frac{kg\ K}{m^2} \quad (*)$
$1m \frac{kg\ K}{m^2\ s} = 3.550211 \cdot 10^{-323} \quad (*)$	$1 - 32.2 - \frac{M\Theta}{L^2T} = 10^{-322} = 1.302043 m \frac{kg\ K}{m^2\ s}$
$1 \frac{kg\ K}{m^2\ s} = 3.022153 \cdot 10^{-315}$	$1 - 31.4 - \frac{M\Theta}{L^2T} = 10^{-314} = 1.542355 \frac{kg\ K}{m^2\ s} \quad (*)$
$1k \frac{kg\ K}{m^2\ s} = 2.211015 \cdot 10^{-311}$	$1 - 31 - \frac{M\Theta}{L^2T} = 10^{-310} = 2.311434 k \frac{kg\ K}{m^2\ s}$
$1m \frac{kg\ K}{m^2\ s^2} = 1.202505 \cdot 10^{-454}$	$1 - 45.3 - \frac{M\Theta}{L^2T^2} = 10^{-453} = 4.242241 m \frac{kg\ K}{m^2\ s^2}$
$1 \frac{kg\ K}{m^2\ s^2} = 1.012232 \cdot 10^{-450}$	$1 - 44.5 - \frac{M\Theta}{L^2T^2} = 10^{-445} = 5.435200 \frac{kg\ K}{m^2\ s^2} \quad (*)$
$1k \frac{kg\ K}{m^2\ s^2} = 4.451003 \cdot 10^{-443} \quad (*)$	$1 - 44.2 - \frac{M\Theta}{L^2T^2} = 10^{-442} = 1.125232 k \frac{kg\ K}{m^2\ s^2}$
$1m \frac{kg\ s\ K}{m^2} = 5.433544 \cdot 10^{-20}$	$1 - 1.5 - \frac{MT\Theta}{L^2} = 10^{-15} = 1.012402 m \frac{kg\ s\ K}{m^2}$
$1 \frac{kg\ s\ K}{m^2} = 4.241221 \cdot 10^{-12}$	$1 - 1.1 - \frac{MT\Theta}{L^2} = 10^{-11} = 1.203102 \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 3.233452 \cdot 10^{-4}$	$1 - 3 - \frac{MT\Theta}{L^2} = 10^{-3} = 1.425211 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 3.141145 \cdot 10^{-304}$	$1 - 30.3 - \frac{M\Theta}{L^3} = 10^{-303} = 1.454400 m \frac{kg\ K}{m^3} \quad (*)$
$1 \frac{kg\ K}{m^3} = 2.311145 \cdot 10^{-300}$	$1 - 25.5 - \frac{M\Theta}{L^3} = 10^{-255} = 2.211253 \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 1.542145 \cdot 10^{-252}$	$1 - 25.1 - \frac{M\Theta}{L^3} = 10^{-251} = 3.022515 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3\ s} = 1.040203 \cdot 10^{-435}$	$1 - 43.4 - \frac{M\Theta}{L^3T} = 10^{-434} = 5.220415 m \frac{kg\ K}{m^3\ s}$
$1 \frac{kg\ K}{m^3\ s} = 5.052414 \cdot 10^{-432}$	$1 - 43.1 - \frac{M\Theta}{L^3T} = 10^{-431} = 1.055325 \frac{kg\ K}{m^3\ s} \quad (*)$
$1k \frac{kg\ K}{m^3\ s} = 3.550324 \cdot 10^{-424} \quad (*)$	$1 - 42.3 - \frac{M\Theta}{L^3T} = 10^{-423} = 1.302014 k \frac{kg\ K}{m^3\ s}$
$1m \frac{kg\ K}{m^3\ s^2} = 2.132352 \cdot 10^{-1011}$	$1 - 101 - \frac{M\Theta}{L^3T^2} = 10^{-1010} = 2.352514 m \frac{kg\ K}{m^3\ s^2}$
$1 \frac{kg\ K}{m^3\ s^2} = 1.425013 \cdot 10^{-1003}$	$1 - 100.2 - \frac{M\Theta}{L^3T^2} = 10^{-1002} = 3.234241 \frac{kg\ K}{m^3\ s^2}$
$1k \frac{kg\ K}{m^3\ s^2} = 1.202533 \cdot 10^{-555}$	$1 - 55.4 - \frac{M\Theta}{L^3T^2} = 10^{-554} = 4.242114 k \frac{kg\ K}{m^3\ s^2}$
$1m \frac{kg\ s\ K}{m^3} = 1.340513 \cdot 10^{-132}$	$1 - 13.1 - \frac{MT\Theta}{L^3} = 10^{-131} = 3.414221 m \frac{kg\ s\ K}{m^3}$
$1 \frac{kg\ s\ K}{m^3} = 1.125110 \cdot 10^{-124}$	$1 - 12.3 - \frac{MT\Theta}{L^3} = 10^{-123} = 4.451523 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 5.434134 \cdot 10^{-121}$	$1 - 12 - \frac{MT\Theta}{L^3} = 10^{-120} = 1.012342 k \frac{kg\ s\ K}{m^3}$
<hr/>	<hr/>
$1m \frac{K}{C} = 3.511143 \cdot 10^{-20}$	$1 - 1.5 - \frac{\Theta}{Q} = 10^{-15} = 1.315045 m \frac{K}{C}$
$1 \frac{K}{C} = 2.552303 \cdot 10^{-12} \quad (*)$	$1 - 1.1 - \frac{\Theta}{Q} = 10^{-11} = 2.002200 \frac{K}{C} \quad (*)$
$1k \frac{K}{C} = 2.145151 \cdot 10^{-4}$	$1 - 3 - \frac{\Theta}{Q} = 10^{-3} = 2.334522 k \frac{K}{C}$
$1m \frac{K}{sC} = 1.151012 \cdot 10^{-151}$	$1 - 15 - \frac{\Theta}{TQ} = 10^{-150} = 4.325012 m \frac{K}{sC}$
$1 \frac{K}{sC} = 1.002221 \cdot 10^{-143} \quad (*)$	$1 - 14.2 - \frac{\Theta}{TQ} = 10^{-142} = 5.533443 \frac{K}{sC}$
$1k \frac{K}{sC} = 4.403030 \cdot 10^{-140}$	$1 - 13.5 - \frac{\Theta}{TQ} = 10^{-135} = 1.140511 k \frac{K}{sC}$
$1m \frac{K}{s^2C} = 2.355241 \cdot 10^{-323} \quad (*)$	$1 - 32.2 - \frac{\Theta}{T^2Q} = 10^{-322} = 2.130245 m \frac{K}{s^2C}$
$1 \frac{K}{s^2C} = 2.020004 \cdot 10^{-315} \quad (**)$	$1 - 31.4 - \frac{\Theta}{T^2Q} = 10^{-314} = 2.530244 \frac{K}{s^2C}$
$1k \frac{K}{s^2C} = 1.330335 \cdot 10^{-311}$	$1 - 31 - \frac{\Theta}{T^2Q} = 10^{-310} = 3.441025 k \frac{K}{s^2C}$
$1m \frac{s\ K}{C} = 1.522503 \cdot 10^{112}$	$1 - 11.3 - \frac{T\Theta}{Q} = 10^{113} = 3.053211 m \frac{s\ K}{C}$
$1 \frac{s\ K}{C} = 1.245002 \cdot 10^{120} \quad (*)$	$1 - 12.1 - \frac{T\Theta}{Q} = 10^{121} = 4.031014 \frac{s\ K}{C}$
$1k \frac{s\ K}{C} = 1.044335 \cdot 10^{124}$	$1 - 12.5 - \frac{T\Theta}{Q} = 10^{125} = 5.144233 k \frac{s\ K}{C}$
$1m \frac{m\ K}{C} = 2.145105 \cdot 10^{53}$	$1 - 5.4 - \frac{L\Theta}{Q} = 10^{54} = 2.335012 m \frac{m\ K}{C}$
$1 \frac{m\ K}{C} = 1.435345 \cdot 10^{101}$	$1 - 10.2 - \frac{L\Theta}{Q} = 10^{102} = 3.213410 \frac{m\ K}{C}$
$1k \frac{m\ K}{C} = 1.212003 \cdot 10^{105} \quad (*)$	$1 - 11 - \frac{L\Theta}{Q} = 10^{110} = 4.213404 k \frac{m\ K}{C}$
$1m \frac{m\ K}{sC} = 4.402501 \cdot 10^{-35}$	$1 - 3.4 - \frac{L\Theta}{TQ} = 10^{-34} = 1.140534 m \frac{m\ K}{sC}$

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 3.335545 \cdot 10^{-31} \quad (*) \\
1 \text{k} \frac{\text{mK}}{\text{sC}} &= 2.441455 \cdot 10^{-23} \quad (*) \\
1 \text{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 1.330305 \cdot 10^{-210} \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 1.120143 \cdot 10^{-202} \\
1 \text{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 5.355324 \cdot 10^{-155} \quad (*) \\
1 \text{m} \frac{\text{msK}}{\text{C}} &= 1.044314 \cdot 10^{225} \\
1 \frac{\text{msK}}{\text{C}} &= 5.124055 \cdot 10^{232} \quad (*) \\
1 \text{k} \frac{\text{msK}}{\text{C}} &= 4.013330 \cdot 10^{240} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 1.211535 \cdot 10^{210} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 1.020204 \cdot 10^{214} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 4.521102 \cdot 10^{221} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 2.441403 \cdot 10^{34} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 2.052132 \cdot 10^{42} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1.354121 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 5.355140 \cdot 10^{-54} \quad (*) \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 4.211515 \cdot 10^{-50} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3.212150 \cdot 10^{-42} \\
1 \text{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 4.013212 \cdot 10^{341} \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 3.041522 \cdot 10^{345} \\
1 \text{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 2.223552 \cdot 10^{353} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{mC}} &= 1.025515 \cdot 10^{-132} \quad (*) \\
1 \frac{\text{K}}{\text{mC}} &= 5.002450 \cdot 10^{-125} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{mC}} &= 3.511255 \cdot 10^{-121} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{msC}} &= 2.111303 \cdot 10^{-304} \\
1 \frac{\text{K}}{\text{msC}} &= 1.410524 \cdot 10^{-300} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 1.151035 \cdot 10^{-252} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 4.250434 \cdot 10^{-440} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 3.241544 \cdot 10^{-432} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 2.355331 \cdot 10^{-424} \quad (*) \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 3.110122 \cdot 10^{-1} \\
1 \frac{\text{sK}}{\text{mC}} &= 2.244331 \cdot 10^3 \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 1.522540 \cdot 10^{11} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.452534 \cdot 10^{-245} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.223105 \cdot 10^{-241} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.025540 \cdot 10^{-233} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 3.410513 \cdot 10^{-421} \\
1 \frac{\text{K}}{\text{m}^2 \text{sC}} &= 2.504230 \cdot 10^{-413} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 2.111344 \cdot 10^{-405} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.130411 \cdot 10^{-552} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.445123 \cdot 10^{-545} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.251001 \cdot 10^{-541} \quad (*) \\
1 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 5.211340 \cdot 10^{-114} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 4.050432 \cdot 10^{-110} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 3.110223 \cdot 10^{-102} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 3.020050 \cdot 10^{-402} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 2.205211 \cdot 10^{-354} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.453010 \cdot 10^{-350}
\end{aligned}$$

$$\begin{aligned}
1 -3 \frac{L\Theta}{TQ} &= 10^{-30} = 1.354524 \frac{\text{mK}}{\text{sC}} \\
1 -2.2 \frac{L\Theta}{TQ} &= 10^{-22} = 2.053051 \text{k} \frac{\text{mK}}{\text{sC}} \\
1 -20.5 \frac{L\Theta}{T^2 Q} &= 10^{-205} = 3.441140 \text{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 -20.1 \frac{L\Theta}{T^2 Q} &= 10^{-201} = 4.523105 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 -15.4 \frac{L\Theta}{T^2 Q} &= 10^{-154} = 1.020442 \text{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 23 \frac{LT\Theta}{Q} &= 10^{230} = 5.144413 \text{m} \frac{\text{msK}}{\text{C}} \\
1 23.3 \frac{LT\Theta}{Q} &= 10^{233} = 1.051132 \frac{\text{msK}}{\text{C}} \\
1 24.1 \frac{LT\Theta}{Q} &= 10^{241} = 1.252240 \text{k} \frac{\text{msK}}{\text{C}} \\
1 21.1 \frac{L^2 \Theta}{Q} &= 10^{211} = 4.213530 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 21.5 \frac{L^2 \Theta}{Q} &= 10^{215} = 5.401524 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 22.2 \frac{L^2 \Theta}{Q} &= 10^{222} = 1.120444 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 3.5 \frac{L^2 \Theta}{TQ} &= 10^{35} = 2.053132 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 4.3 \frac{L^2 \Theta}{TQ} &= 10^{43} = 2.442550 \frac{\text{m}^2 \text{K}}{\text{sC}} \quad (*) \\
1 5.1 \frac{L^2 \Theta}{TQ} &= 10^{51} = 3.341242 \text{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 -5.3 \frac{L^3 \Theta}{T^2 Q} &= 10^{-53} = 1.020502 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4.5 \frac{L^2 \Theta}{T^2 Q} &= 10^{-45} = 1.212325 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4.1 \frac{L^2 \Theta}{T^2 Q} &= 10^{-41} = 1.440211 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 34.2 \frac{L^2 T\Theta}{Q} &= 10^{342} = 1.252305 \text{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 35 \frac{L^2 T\Theta}{Q} &= 10^{350} = 1.531222 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 35.4 \frac{L^2 T\Theta}{Q} &= 10^{354} = 2.254205 \text{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 -13.1 \frac{\Theta}{LQ} &= 10^{-131} = 5.312521 \text{m} \frac{\text{K}}{\text{mC}} \\
1 -12.4 \frac{\Theta}{LQ} &= 10^{-124} = 1.110310 \frac{\text{K}}{\text{mC}} \\
1 -12 \frac{\Theta}{LQ} &= 10^{-120} = 1.315020 \text{k} \frac{\text{K}}{\text{mC}} \\
1 -30.3 \frac{\Theta}{LTQ} &= 10^{-303} = 2.420412 \text{m} \frac{\text{K}}{\text{msC}} \\
1 -25.5 \frac{\Theta}{LTQ} &= 10^{-255} = 3.310543 \frac{\text{K}}{\text{msC}} \\
1 -25.1 \frac{\Theta}{LTQ} &= 10^{-251} = 4.324444 \text{k} \frac{\text{K}}{\text{msC}} \\
1 -43.5 \frac{\Theta}{LT^2 Q} &= 10^{-435} = 1.201321 \text{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 -43.1 \frac{\Theta}{LT^2 Q} &= 10^{-431} = 1.423134 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 -42.3 \frac{\Theta}{LT^2 Q} &= 10^{-423} = 2.130203 \text{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 1.513323 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 .4 \frac{T\Theta}{LQ} &= 10^4 = 2.233341 \frac{\text{sK}}{\text{mC}} \\
1 1.2 \frac{T\Theta}{LQ} &= 10^{12} = 3.053111 \text{k} \frac{\text{sK}}{\text{mC}} \\
1 -24.4 \frac{\Theta}{L^2 Q} &= 10^{-244} = 3.144232 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -24 \frac{\Theta}{L^2 Q} &= 10^{-240} = 4.135145 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -23.2 \frac{\Theta}{L^2 Q} &= 10^{-232} = 5.312334 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -42 \frac{\Theta}{L^2 TQ} &= 10^{-420} = 1.342225 \text{m} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 -41.2 \frac{\Theta}{L^2 TQ} &= 10^{-412} = 2.034045 \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 -40.4 \frac{\Theta}{L^2 TQ} &= 10^{-404} = 2.420321 \text{k} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 -55.1 \frac{\Theta}{L^2 T^2 Q} &= 10^{-551} = 4.442042 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -54.4 \frac{\Theta}{L^2 T^2 Q} &= 10^{-544} = 1.011212 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -54 \frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 1.201253 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -11.3 \frac{T\Theta}{L^2 Q} &= 10^{-113} = 1.041224 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -10.5 \frac{T\Theta}{L^2 Q} &= 10^{-105} = 1.240510 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -10.1 \frac{T\Theta}{L^2 Q} &= 10^{-101} = 1.513245 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -40.1 \frac{\Theta}{L^3 Q} &= 10^{-401} = 1.544020 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -35.3 \frac{\Theta}{L^3 Q} &= 10^{-353} = 2.313325 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -34.5 \frac{\Theta}{L^3 Q} &= 10^{-345} = 3.144130 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} = 1.011405 \cdot 10^{-533}$	$1 - 53.2 - \frac{\Theta}{L^3 T Q} = 10^{-532} = 5.443242 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} = 4.443332 \cdot 10^{-530}$	$1 - 52.5 - \frac{\Theta}{L^3 T Q} = 10^{-525} = 1.130152 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} = 3.411023 \cdot 10^{-522}$	$1 - 52.1 - \frac{\Theta}{L^3 T Q} = 10^{-521} = 1.342155 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 2.034441 \cdot 10^{-1105}$	$1 - 110.4 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1104} = 2.503313 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.342525 \cdot 10^{-1101}$	$1 - 110 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1100} = 3.405424 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.130433 \cdot 10^{-1053}$	$1 - 105.2 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1052} = 4.441512 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} = 1.300410 \cdot 10^{-230} (*)$	$1 - 22.5 - \frac{T\Theta}{L^3 Q} = 10^{-225} = 3.554052 \text{ m} \frac{\text{sK}}{\text{m}^3 \text{C}} (*)$
$1 \frac{\text{sK}}{\text{m}^3 \text{C}} = 1.054312 \cdot 10^{-222}$	$1 - 22.1 - \frac{T\Theta}{L^3 Q} = 10^{-221} = 5.101203 \frac{\text{sK}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} = 5.211521 \cdot 10^{-215}$	$1 - 21.4 - \frac{T\Theta}{L^3 Q} = 10^{-214} = 1.041203 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kgK}}{\text{C}} = 2.534415 \cdot 10^{-2}$	$1 - .1 - \frac{M\Theta}{Q} = 10^{-1} = 2.013013 \text{ m} \frac{\text{kgK}}{\text{C}}$
$1 \frac{\text{kgK}}{\text{C}} = 2.133430 \cdot 10^2$	$1 - .3 - \frac{M\Theta}{Q} = 10^3 = 2.351331 \frac{\text{kgK}}{\text{C}}$
$1 \text{k} \frac{\text{kgK}}{\text{C}} = 1.425521 \cdot 10^{10} (*)$	$1 - 1.1 - \frac{M\Theta}{Q} = 10^{11} = 3.232440 \text{k} \frac{\text{kgK}}{\text{C}}$
$1 \text{m} \frac{\text{kgK}}{\text{sC}} = 5.550240 \cdot 10^{-134} (*)$	$1 - 13.3 - \frac{M\Theta}{TQ} = 10^{-133} = 1.000533 \text{ m} \frac{\text{kgK}}{\text{sC}} (**)$
$1 \frac{\text{kgK}}{\text{sC}} = 4.335414 \cdot 10^{-130}$	$1 - 12.5 - \frac{M\Theta}{TQ} = 10^{-125} = 1.145050 \frac{\text{kgK}}{\text{sC}}$
$1 \text{k} \frac{\text{kgK}}{\text{sC}} = 3.320144 \cdot 10^{-122}$	$1 - 12.1 - \frac{M\Theta}{TQ} = 10^{-121} = 1.404205 \text{k} \frac{\text{kgK}}{\text{sC}}$
$1 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} = 2.005134 \cdot 10^{-305} (*)$	$1 - 30.4 - \frac{M\Theta}{T^2 Q} = 10^{-304} = 2.544110 \text{ m} \frac{\text{kgK}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kgK}}{\text{s}^2 \text{C}} = 1.321222 \cdot 10^{-301}$	$1 - 30 - \frac{M\Theta}{T^2 Q} = 10^{-300} = 3.501405 \frac{\text{kgK}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} = 1.112201 \cdot 10^{-253}$	$1 - 25.2 - \frac{M\Theta}{T^2 Q} = 10^{-252} = 4.551140 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} (*)$
$1 \text{m} \frac{\text{kg sK}}{\text{C}} = 1.240105 \cdot 10^{130}$	$1 - 13.1 - \frac{MT\Theta}{Q} = 10^{131} = 4.052403 \text{ m} \frac{\text{kg sK}}{\text{C}}$
$1 \frac{\text{kg sK}}{\text{C}} = 1.040520 \cdot 10^{134}$	$1 - 13.5 - \frac{MT\Theta}{Q} = 10^{135} = 5.214033 \frac{\text{kg sK}}{\text{C}}$
$1 \text{k} \frac{\text{kg sK}}{\text{C}} = 5.055121 \cdot 10^{141} (*)$	$1 - 14.2 - \frac{MT\Theta}{Q} = 10^{142} = 1.055003 \text{k} \frac{\text{kg sK}}{\text{C}} (**)$
$1 \text{m} \frac{\text{kg mK}}{\text{C}} = 1.425445 \cdot 10^{111}$	$1 - 11.2 - \frac{ML\Theta}{Q} = 10^{112} = 3.232543 \text{ m} \frac{\text{kg mK}}{\text{C}}$
$1 \frac{\text{kg mK}}{\text{C}} = 1.203303 \cdot 10^{115}$	$1 - 12 - \frac{ML\Theta}{Q} = 10^{120} = 4.240141 \frac{\text{kg mK}}{\text{C}}$
$1 \text{k} \frac{\text{kg mK}}{\text{C}} = 1.012534 \cdot 10^{123}$	$1 - 12.4 - \frac{ML\Theta}{Q} = 10^{124} = 5.432310 \text{k} \frac{\text{kg mK}}{\text{C}}$
$1 \text{m} \frac{\text{kg mK}}{\text{sC}} = 3.320040 \cdot 10^{-21} (*)$	$1 - 2 - \frac{ML\Theta}{TQ} = 10^{-20} = 1.404241 \text{ m} \frac{\text{kg mK}}{\text{sC}}$
$1 \frac{\text{kg mK}}{\text{sC}} = 2.424402 \cdot 10^{-13}$	$1 - 1.2 - \frac{ML\Theta}{TQ} = 10^{-12} = 2.104154 \frac{\text{kg mK}}{\text{sC}}$
$1 \text{k} \frac{\text{kg mK}}{\text{sC}} = 2.041152 \cdot 10^{-5}$	$1 - .4 - \frac{ML\Theta}{TQ} = 10^{-4} = 2.500045 \text{k} \frac{\text{kg mK}}{\text{sC}} (**)$
$1 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} = 1.112135 \cdot 10^{-152}$	$1 - 15.1 - \frac{ML\Theta}{T^2 Q} = 10^{-151} = 4.551313 \text{ m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} (*)$
$1 \frac{\text{kg mK}}{\text{s}^2 \text{C}} = 5.324550 \cdot 10^{-145} (*)$	$1 - 14.4 - \frac{ML\Theta}{T^2 Q} = 10^{-144} = 1.024152 \frac{\text{kg mK}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} = 4.145433 \cdot 10^{-141}$	$1 - 14 - \frac{ML\Theta}{T^2 Q} = 10^{-140} = 1.221030 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m sK}}{\text{C}} = 5.054542 \cdot 10^{242}$	$1 - 24.3 - \frac{MLT\Theta}{Q} = 10^{243} = 1.055024 \text{ m} \frac{\text{kg m sK}}{\text{C}} (*)$
$1 \frac{\text{kg m sK}}{\text{C}} = 3.552145 \cdot 10^{250} (*)$	$1 - 25.1 - \frac{MLT\Theta}{Q} = 10^{251} = 1.301221 \frac{\text{kg m sK}}{\text{C}}$
$1 \text{k} \frac{\text{kg m sK}}{\text{C}} = 3.023452 \cdot 10^{254}$	$1 - 25.5 - \frac{MLT\Theta}{Q} = 10^{255} = 1.541413 \text{k} \frac{\text{kg m sK}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} = 1.012514 \cdot 10^{224}$	$1 - 22.5 - \frac{ML^2\Theta}{Q} = 10^{225} = 5.432500 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{C}} (*)$
$1 \frac{\text{kg m}^2 \text{K}}{\text{C}} = 4.453035 \cdot 10^{231}$	$1 - 23.2 - \frac{ML^2\Theta}{Q} = 10^{232} = 1.124515 \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} = 3.415153 \cdot 10^{235}$	$1 - 24 - \frac{ML^2\Theta}{Q} = 10^{240} = 1.340250 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{sC}} = 2.041111 \cdot 10^{52}$	$1 - 5.3 - \frac{ML^2\Theta}{TQ} = 10^{53} = 2.500141 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{sC}} (*)$
$1 \frac{\text{kg m}^2 \text{K}}{\text{sC}} = 1.344440 \cdot 10^{100}$	$1 - 10.1 - \frac{ML^2\Theta}{TQ} = 10^{101} = 3.401304 \frac{\text{kg m}^2 \text{K}}{\text{sC}}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{sC}} = 1.132112 \cdot 10^{104}$	$1 - 10.5 - \frac{ML^2\Theta}{TQ} = 10^{105} = 4.432222 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{sC}}$
$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 4.145312 \cdot 10^{-40}$	$1 - 3.5 - \frac{ML^2\Theta}{T^2 Q} = 10^{-35} = 1.221054 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 3.153123 \cdot 10^{-32}$	$1 - 3.1 - \frac{ML^2\Theta}{T^2 Q} = 10^{-31} = 1.450145 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} = 2.321231 \cdot 10^{-24}$	$1 - 2.3 - \frac{ML^2\Theta}{T^2 Q} = 10^{-23} = 2.201455 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} (*)$
$1 \text{m} \frac{\text{kg m}^2 \text{sK}}{\text{C}} = 3.023353 \cdot 10^{355}$	$1 - 40 - \frac{ML^2T\Theta}{Q} = 10^{400} = 1.541451 \text{ m} \frac{\text{kg m}^2 \text{sK}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{sK}}{\text{C}} = 2.212025 \cdot 10^{403}$	$1 - 40.4 - \frac{ML^2T\Theta}{Q} = 10^{404} = 2.310400 \frac{\text{kg m}^2 \text{sK}}{\text{C}} (*)$
$1 \text{k} \frac{\text{kg m}^2 \text{sK}}{\text{C}} = 1.455042 \cdot 10^{411} (*)$	$1 - 41.2 - \frac{ML^2T\Theta}{Q} = 10^{412} = 3.140252 \text{k} \frac{\text{kg m}^2 \text{sK}}{\text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{mC}} = 4.534202 \cdot 10^{-115}$	$1 - 11.4 - \frac{M\Theta}{LQ} = 10^{-114} = 1.114304 \text{ m} \frac{\text{kg K}}{\text{mC}}$
$1 \frac{\text{kg K}}{\text{mC}} = 3.450444 \cdot 10^{-111}$	$1 - 11 - \frac{M\Theta}{LQ} = 10^{-110} = 1.324121 \frac{\text{kg K}}{\text{mC}}$

$$\begin{aligned}
1k \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.534512 \cdot 10^{-103} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.401155 \cdot 10^{-250} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s C}} &= 1.142450 \cdot 10^{-242} \\
1k \frac{\text{kg K}}{\text{m s C}} &= 5.550432 \cdot 10^{-235} \quad (*) \\
1m \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3.222342 \cdot 10^{-422} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.342501 \cdot 10^{-414} \\
1k \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.005213 \cdot 10^{-410} \quad (*) \\
1m \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.232254 \cdot 10^{13} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.512411 \cdot 10^{21} \\
1k \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.240134 \cdot 10^{25} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.214325 \cdot 10^{-231} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.022215 \cdot 10^{-223} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.534334 \cdot 10^{-220} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.451014 \cdot 10^{-403} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.100222 \cdot 10^{-355} \quad (*) \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.401230 \cdot 10^{-351} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.414104 \cdot 10^{-535} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.224145 \cdot 10^{-531} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.222445 \cdot 10^{-523} \\
1m \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 4.025054 \cdot 10^{-100} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 3.051524 \cdot 10^{-52} \\
1k \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 2.232342 \cdot 10^{-44} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.153343 \cdot 10^{-344} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.443020 \cdot 10^{-340} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.214353 \cdot 10^{-332} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 4.415504 \cdot 10^{-520} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.350531 \cdot 10^{-512} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.451110 \cdot 10^{-504} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.333325 \cdot 10^{-1051} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.122352 \cdot 10^{-1043} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.414253 \cdot 10^{-1040} \\
1m \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 1.050421 \cdot 10^{-212} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 5.142132 \cdot 10^{-205} \\
1k \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 4.025213 \cdot 10^{-201} \\
1m \text{CK} &= 1.142204 \cdot 10^{101} \\
1 \text{CK} &= 5.544354 \cdot 10^{104} \\
1k \text{CK} &= 4.334200 \cdot 10^{112} \quad (*) \\
1m \frac{\text{CK}}{\text{s}} &= 2.341525 \cdot 10^{-31} \\
1 \frac{\text{CK}}{\text{s}} &= 2.004355 \cdot 10^{-23} \quad (**) \\
1k \frac{\text{CK}}{\text{s}} &= 1.320533 \cdot 10^{-15} \\
1m \frac{\text{CK}}{\text{s}^2} &= 5.154321 \cdot 10^{-203} \\
1 \frac{\text{CK}}{\text{s}^2} &= 4.035440 \cdot 10^{-155} \\
1k \frac{\text{CK}}{\text{s}^2} &= 3.101003 \cdot 10^{-151} \quad (*) \\
1m \text{s CK} &= 3.445242 \cdot 10^{232} \\
1 \text{s CK} &= 2.533501 \cdot 10^{240} \\
1k \text{s CK} &= 2.133024 \cdot 10^{244} \\
1m \text{m CK} &= 4.334032 \cdot 10^{213} \\
1 \text{m CK} &= 3.315014 \cdot 10^{221}
\end{aligned}$$

$$\begin{aligned}
1 -10.2 - \frac{M\Theta}{LQ} &= 10^{-102} = 2.012533 k \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -24.5 - \frac{M\Theta}{LTQ} &= 10^{-245} = 3.330423 m \frac{\text{kg K}}{\text{m s C}} \\
1 -24.1 - \frac{M\Theta}{LTQ} &= 10^{-241} = 4.352021 \frac{\text{kg K}}{\text{m s C}} \\
1 -23.4 - \frac{M\Theta}{LTQ} &= 10^{-234} = 1.000513 k \frac{\text{kg K}}{\text{m s C}} \quad (**) \\
1 -42.1 - \frac{M\Theta}{LT^2 Q} &= 10^{-421} = 1.433021 m \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -41.3 - \frac{M\Theta}{LT^2 Q} &= 10^{-413} = 2.141505 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -40.5 - \frac{M\Theta}{LT^2 Q} &= 10^{-405} = 2.544012 k \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 1.4 - \frac{MT\Theta}{LQ} &= 10^{14} = 2.245422 m \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 2.2 - \frac{MT\Theta}{LQ} &= 10^{22} = 3.111414 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 3 - \frac{MT\Theta}{LQ} &= 10^{30} = 4.052244 k \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -23 - \frac{M\Theta}{L^2 Q} &= 10^{-230} = 4.201320 m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -22.2 - \frac{M\Theta}{L^2 Q} &= 10^{-222} = 5.343024 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -21.5 - \frac{M\Theta}{L^2 Q} &= 10^{-215} = 1.114242 k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -40.2 - \frac{M\Theta}{L^2 TQ} &= 10^{-402} = 2.045051 m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -35.4 - \frac{M\Theta}{L^2 TQ} &= 10^{-354} = 2.433351 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -35 - \frac{M\Theta}{L^2 TQ} &= 10^{-350} = 3.330314 k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -53.4 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-534} = 1.014453 m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -53 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-530} = 1.205543 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -52.2 - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-522} = 1.432545 k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -5.5 - \frac{MT\Theta}{L^2 Q} &= 10^{-55} = 1.245405 m \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -5.1 - \frac{MT\Theta}{L^2 Q} &= 10^{-51} = 1.523421 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -4.3 - \frac{MT\Theta}{L^2 Q} &= 10^{-43} = 2.245333 k \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -34.3 - \frac{M\Theta}{L^3 Q} &= 10^{-343} = 2.330021 m \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*) \\
1 -33.5 - \frac{M\Theta}{L^3 Q} &= 10^{-335} = 3.203125 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 -33.1 - \frac{M\Theta}{L^3 Q} &= 10^{-331} = 4.201155 k \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*) \\
1 -51.5 - \frac{M\Theta}{L^3 TQ} &= 10^{-515} = 1.134253 m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -51.1 - \frac{M\Theta}{L^3 TQ} &= 10^{-511} = 1.351423 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -50.3 - \frac{M\Theta}{L^3 TQ} &= 10^{-503} = 2.045011 k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -105 - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1050} = 3.430020 m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 -104.2 - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1042} = 4.505455 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 -103.5 - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1035} = 1.014433 k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -21.1 - \frac{MT\Theta}{L^3 Q} &= 10^{-211} = 5.130332 m \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 -20.4 - \frac{MT\Theta}{L^3 Q} &= 10^{-204} = 1.045024 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 -20 - \frac{MT\Theta}{L^3 Q} &= 10^{-200} = 1.245341 k \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 10.2 - Q\Theta &= 10^{102} = 4.353411 m \text{CK} \\
1 10.5 - Q\Theta &= 10^{105} = 1.001122 \text{CK} \quad (*) \\
1 11.3 - Q\Theta &= 10^{113} = 1.145311 k \text{CK} \\
1 -3 - \frac{Q\Theta}{T} &= 10^{-30} = 2.142355 m \frac{\text{CK}}{\text{s}} \quad (*) \\
1 -2.2 - \frac{Q\Theta}{T} &= 10^{-22} = 2.545030 \frac{\text{CK}}{\text{s}} \\
1 -1.4 - \frac{Q\Theta}{T} &= 10^{-14} = 3.502502 k \frac{\text{CK}}{\text{s}} \\
1 -20.2 - \frac{Q\Theta}{T^2} &= 10^{-202} = 1.043150 m \frac{\text{CK}}{\text{s}^2} \\
1 -15.4 - \frac{Q\Theta}{T^2} &= 10^{-154} = 1.243153 \frac{\text{CK}}{\text{s}^2} \\
1 -15 - \frac{Q\Theta}{T^2} &= 10^{-150} = 1.520354 k \frac{\text{CK}}{\text{s}^2} \\
1 23.3 - TQ\Theta &= 10^{233} = 1.324441 m \text{s CK} \\
1 24.1 - TQ\Theta &= 10^{241} = 2.013353 \text{s CK} \\
1 24.5 - TQ\Theta &= 10^{245} = 2.352214 \text{k s CK} \\
1 21.4 - LQ\Theta &= 10^{214} = 1.145334 \text{m m CK} \\
1 22.2 - LQ\Theta &= 10^{222} = 1.404542 \text{m CK}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m CK} &= 2.423505 \cdot 10^{225} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 1.320503 \cdot 10^{42} \\
1 \frac{\text{m CK}}{\text{s}} &= 1.111525 \cdot 10^{50} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 5.323150 \cdot 10^{53} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 3.100503 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{m CK}}{\text{s}^2} &= 2.240233 \cdot 10^{-42} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 1.515424 \cdot 10^{-34} \\
1 \text{m ms CK} &= 2.132542 \cdot 10^{345} \\
1 \text{m s CK} &= 1.425140 \cdot 10^{353} \\
1 \text{m s CK} &= 1.203040 \cdot 10^{401} \\
1 \text{m m}^2 \text{ CK} &= 2.423414 \cdot 10^{330} \\
1 \text{m}^2 \text{ CK} &= 2.040323 \cdot 10^{334} \\
1 \text{k m}^2 \text{ CK} &= 1.344143 \cdot 10^{342} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 5.323002 \cdot 10^{154} \quad (*) \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 4.144130 \cdot 10^{202} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 3.152124 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 1.515350 \cdot 10^{23} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 1.242312 \cdot 10^{31} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 1.042411 \cdot 10^{35} \\
1 \text{m m}^2 \text{ s CK} &= 1.203012 \cdot 10^{502} \\
1 \text{m}^2 \text{ s CK} &= 1.012323 \cdot 10^{510} \\
1 \text{k m}^2 \text{ s CK} &= 4.451355 \cdot 10^{513} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 2.055345 \cdot 10^{-12} \quad (*) \\
1 \frac{\text{CK}}{\text{m}} &= 1.400455 \cdot 10^{-4} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{CK}}{\text{m}} &= 1.142230 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 4.222430 \cdot 10^{-144} \\
1 \frac{\text{CK}}{\text{m s}} &= 3.221335 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 2.342015 \cdot 10^{-132} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 1.254055 \cdot 10^{-315} \quad (*) \\
1 \frac{\text{CK}}{\text{m s}^2} &= 1.052330 \cdot 10^{-311} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 5.154502 \cdot 10^{-304} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 1.022002 \cdot 10^{120} \quad (*) \\
1 \frac{\text{s CK}}{\text{m}} &= 4.532511 \cdot 10^{123} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 3.445354 \cdot 10^{131} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 3.345350 \cdot 10^{-125} \\
1 \frac{\text{CK}}{\text{m}^2} &= 2.450112 \cdot 10^{-121} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 2.055430 \cdot 10^{-113} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.122114 \cdot 10^{-300} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 5.412251 \cdot 10^{-253} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 4.222552 \cdot 10^{-245} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 2.301124 \cdot 10^{-432} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.533343 \cdot 10^{-424} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.254124 \cdot 10^{-420} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 1.442232 \cdot 10^3 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 1.214100 \cdot 10^{11} \quad (*) \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 1.022022 \cdot 10^{15} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 1.003552 \cdot 10^{-241} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m}^3} &= 4.414235 \cdot 10^{-234} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 3.345500 \cdot 10^{-230} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{23-LQ}\Theta &= 10^{230} = 2.104552 \text{k m CK} \quad (*) \\
1 \text{4.3-} \frac{\text{LQ}\Theta}{\text{T}} &= 10^{43} = 3.503014 \text{m} \frac{\text{m CK}}{\text{s}} \\
1 \text{5.1-} \frac{\text{LQ}\Theta}{\text{T}} &= 10^{51} = 4.553011 \frac{\text{m CK}}{\text{s}} \quad (*) \\
1 \text{5.4-} \frac{\text{LQ}\Theta}{\text{T}} &= 10^{54} = 1.024350 \text{k} \frac{\text{m CK}}{\text{s}} \\
1 \text{-4.5-} \frac{\text{LQ}\Theta}{\text{T}^2} &= 10^{-45} = 1.520431 \text{m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{-4.1-} \frac{\text{LQ}\Theta}{\text{T}^2} &= 10^{-41} = 2.241430 \frac{\text{m CK}}{\text{s}^2} \\
1 \text{-3.3-} \frac{\text{LQ}\Theta}{\text{T}^2} &= 10^{-33} = 3.102320 \text{k} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{35-LTQ}\Theta &= 10^{350} = 2.352305 \text{m ms CK} \\
1 \text{35.4-LTQ}\Theta &= 10^{354} = 3.233553 \text{m s CK} \quad (*) \\
1 \text{40.2-LTQ}\Theta &= 10^{402} = 4.241341 \text{k ms CK} \\
1 \text{33.1-L}^2\text{Q}\Theta &= 10^{331} = 2.105033 \text{m m}^2 \text{ CK} \\
1 \text{33.5-L}^2\text{Q}\Theta &= 10^{335} = 2.501044 \text{m}^2 \text{ CK} \\
1 \text{34.3-L}^2\text{Q}\Theta &= 10^{343} = 3.402341 \text{k m}^2 \text{ CK} \\
1 \text{15.5-} \frac{\text{L}^2\text{Q}\Theta}{\text{T}} &= 10^{155} = 1.024410 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{20.3-} \frac{\text{L}^2\text{Q}\Theta}{\text{T}} &= 10^{203} = 1.221324 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{21.1-} \frac{\text{L}^2\text{Q}\Theta}{\text{T}} &= 10^{211} = 1.450501 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{2.4-} \frac{\text{L}^2\text{Q}\Theta}{\text{T}^2} &= 10^{24} = 3.102420 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{3.2-} \frac{\text{L}^2\text{Q}\Theta}{\text{T}^2} &= 10^{32} = 4.041554 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (*) \\
1 \text{4-} \frac{\text{L}^2\text{Q}\Theta}{\text{T}^2} &= 10^{40} = 5.201233 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{50.3-L}^2\text{TQ}\Theta &= 10^{503} = 4.241504 \text{m m}^2 \text{ s CK} \\
1 \text{51.1-L}^2\text{TQ}\Theta &= 10^{511} = 5.434321 \text{m}^2 \text{ s CK} \\
1 \text{51.4-L}^2\text{TQ}\Theta &= 10^{514} = 1.125131 \text{k m}^2 \text{ s CK} \\
1 \text{-1.1-} \frac{\text{Q}\Theta}{\text{L}} &= 10^{-11} = 2.434342 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \text{-3-} \frac{\text{Q}\Theta}{\text{L}} &= 10^{-3} = 3.331451 \frac{\text{CK}}{\text{m}} \\
1 \text{.1-} \frac{\text{Q}\Theta}{\text{L}} &= 10^1 = 4.353242 \text{k} \frac{\text{CK}}{\text{m}} \\
1 \text{-14.3-} \frac{\text{Q}\Theta}{\text{LT}} &= 10^{-143} = 1.210234 \text{m} \frac{\text{CK}}{\text{m s}} \\
1 \text{-13.5-} \frac{\text{Q}\Theta}{\text{LT}} &= 10^{-135} = 1.433331 \frac{\text{CK}}{\text{m s}} \\
1 \text{-13.1-} \frac{\text{Q}\Theta}{\text{LT}} &= 10^{-131} = 2.142313 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 \text{-31.4-} \frac{\text{Q}\Theta}{\text{LT}^2} &= 10^{-314} = 4.004533 \text{m} \frac{\text{CK}}{\text{m s}^2} \quad (*) \\
1 \text{-31-} \frac{\text{Q}\Theta}{\text{LT}^2} &= 10^{-310} = 5.114044 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{-30.3-} \frac{\text{Q}\Theta}{\text{LT}^2} &= 10^{-303} = 1.043125 \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{12.1-} \frac{\text{TQ}\Theta}{\text{L}} &= 10^{121} = 5.345020 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{12.4-} \frac{\text{TQ}\Theta}{\text{L}} &= 10^{124} = 1.114515 \frac{\text{s CK}}{\text{m}} \\
1 \text{13.2-} \frac{\text{TQ}\Theta}{\text{L}} &= 10^{132} = 1.324411 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{-12.4-} \frac{\text{Q}\Theta}{\text{L}^2} &= 10^{-124} = 1.352152 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{-12-} \frac{\text{Q}\Theta}{\text{L}^2} &= 10^{-120} = 2.045442 \frac{\text{CK}}{\text{m}^2} \\
1 \text{-11.2-} \frac{\text{Q}\Theta}{\text{L}^2} &= 10^{-112} = 2.434250 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{-25.5-} \frac{\text{Q}\Theta}{\text{L}^2\text{T}} &= 10^{-255} = 4.511313 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{-25.2-} \frac{\text{Q}\Theta}{\text{L}^2\text{T}} &= 10^{-252} = 1.015045 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{-24.4-} \frac{\text{Q}\Theta}{\text{L}^2\text{T}} &= 10^{-244} = 1.210211 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{-43.1-} \frac{\text{Q}\Theta}{\text{L}^2\text{T}^2} &= 10^{-431} = 2.221114 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{-42.3-} \frac{\text{Q}\Theta}{\text{L}^2\text{T}^2} &= 10^{-423} = 3.034150 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{-41.5-} \frac{\text{Q}\Theta}{\text{L}^2\text{T}^2} &= 10^{-415} = 4.004415 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{.4-} \frac{\text{TQ}\Theta}{\text{L}^2} &= 10^4 = 3.204232 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{1.2-} \frac{\text{TQ}\Theta}{\text{L}^2} &= 10^{12} = 4.202505 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{2-} \frac{\text{TQ}\Theta}{\text{L}^2} &= 10^{20} = 5.344432 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{-24-} \frac{\text{Q}\Theta}{\text{L}^3} &= 10^{-240} = 5.520312 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{-23.3-} \frac{\text{Q}\Theta}{\text{L}^3} &= 10^{-233} = 1.134511 \frac{\text{CK}}{\text{m}^3} \\
1 \text{-22.5-} \frac{\text{Q}\Theta}{\text{L}^3} &= 10^{-225} = 1.352121 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{-41.2-} \frac{\text{Q}\Theta}{\text{L}^3\text{T}} &= 10^{-412} = 2.521524 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 1.333033 \cdot 10^{-405}$	$1 -40.4 - \frac{Q\Theta}{L^3 T} = 10^{-404} = 3.431102 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 1.122140 \cdot 10^{-401}$	$1 -40 - \frac{Q\Theta}{L^3 T} = 10^{-400} = 4.511142 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 4.113145 \cdot 10^{-545}$	$1 -54.4 - \frac{Q\Theta}{L^3 T^2} = 10^{-544} = 1.231510 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 3.125342 \cdot 10^{-541}$	$1 -54 - \frac{Q\Theta}{L^3 T^2} = 10^{-540} = 1.502553 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.301213 \cdot 10^{-533}$	$1 -53.2 - \frac{Q\Theta}{L^3 T^2} = 10^{-532} = 2.221030 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 3.001112 \cdot 10^{-110} \quad (*)$	$1 -10.5 - \frac{TQ\Theta}{L^3} = 10^{-105} = 1.555111 \text{m} \frac{\text{sCK}}{\text{m}^3} \quad (**)$
$1 \frac{\text{sCK}}{\text{m}^3} = 2.152533 \cdot 10^{-102}$	$1 -10.1 - \frac{TQ\Theta}{L^3} = 10^{-101} = 2.330500 \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = 1.442304 \cdot 10^{-54}$	$1 -5.3 - \frac{TQ\Theta}{L^3} = 10^{-53} = 3.204130 \text{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \text{m kg CK} = 5.513023 \cdot 10^{114}$	$1 11.5 - MQ\Theta = 10^{115} = 1.004330 \text{m kg CK} \quad (*)$
$1 \text{kg CK} = 4.311115 \cdot 10^{122}$	$1 12.3 - MQ\Theta = 10^{123} = 1.153513 \text{kg CK}$
$1 \text{k kg CK} = 3.255323 \cdot 10^{130} \quad (*)$	$1 13.1 - MQ\Theta = 10^{131} = 1.414255 \text{k kg CK} \quad (*)$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 1.554005 \cdot 10^{-13} \quad (**)$	$1 -1.2 - \frac{MQ\Theta}{T} = 10^{-12} = 3.002551 \text{m} \frac{\text{kg CK}}{\text{s}} \quad (**)$
$1 \frac{\text{kg CK}}{\text{s}} = 1.311451 \cdot 10^{-5}$	$1 -4 - \frac{MQ\Theta}{T} = 10^{-4} = 3.523400 \frac{\text{kg CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 1.104005 \cdot 10^{-1} \quad (*)$	$1 \frac{MQ\Theta}{T} = 1 = 5.021221 \text{k} \frac{\text{kg CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 4.014141 \cdot 10^{-145}$	$1 -14.4 - \frac{MQ\Theta}{T^2} = 10^{-144} = 1.252105 \text{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 3.042334 \cdot 10^{-141}$	$1 -14 - \frac{MQ\Theta}{T^2} = 10^{-140} = 1.530545 \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 2.224305 \cdot 10^{-133}$	$1 -13.2 - \frac{MQ\Theta}{T^2} = 10^{-132} = 2.253444 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{m kg s CK} = 2.520112 \cdot 10^{250}$	$1 25.1 - MTQ\Theta = 10^{251} = 2.024250 \text{m kg s CK}$
$1 \text{kg s CK} = 2.121350 \cdot 10^{254}$	$1 25.5 - MTQ\Theta = 10^{255} = 2.405115 \text{kg s CK}$
$1 \text{k kg s CK} = 1.415345 \cdot 10^{302}$	$1 30.3 - MTQ\Theta = 10^{303} = 3.253132 \text{k kg s CK}$
$1 \text{m kg m CK} = 3.255215 \cdot 10^{231} \quad (*)$	$1 23.2 - MLQ\Theta = 10^{232} = 1.414331 \text{m kg m CK}$
$1 \text{kg m CK} = 2.410510 \cdot 10^{235}$	$1 24 - MLQ\Theta = 10^{240} = 2.120141 \text{kg m CK}$
$1 \text{k kg m CK} = 2.025423 \cdot 10^{243}$	$1 24.4 - MLQ\Theta = 10^{244} = 2.514240 \text{k kg m CK}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 1.103544 \cdot 10^{100}$	$1 10.1 - \frac{MLQ\Theta}{T} = 10^{101} = 5.021355 \text{m} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \frac{\text{kg m CK}}{\text{s}} = 5.253003 \cdot 10^{103} \quad (*)$	$1 10.4 - \frac{MLQ\Theta}{T} = 10^{104} = 1.032122 \frac{\text{kg m CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 4.122210 \cdot 10^{111}$	$1 11.2 - \frac{MLQ\Theta}{T} = 10^{112} = 1.230053 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 2.224222 \cdot 10^{-32}$	$1 -3.1 - \frac{MLQ\Theta}{T^2} = 10^{-31} = 2.253532 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 1.505313 \cdot 10^{-24}$	$1 -2.3 - \frac{MLQ\Theta}{T^2} = 10^{-23} = 3.121053 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 1.233500 \cdot 10^{-20} \quad (*)$	$1 -1.5 - \frac{MLQ\Theta}{T^2} = 10^{-15} = 4.103302 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{m kg m s CK} = 1.415313 \cdot 10^{403}$	$1 40.4 - MLTQ\Theta = 10^{404} = 3.253235 \text{m kg m s CK}$
$1 \text{kg m s CK} = 1.154404 \cdot 10^{411}$	$1 41.2 - MLTQ\Theta = 10^{412} = 4.304243 \text{kg m s CK}$
$1 \text{k kg m s CK} = 1.005113 \cdot 10^{415} \quad (*)$	$1 42 - MLTQ\Theta = 10^{420} = 5.505254 \text{k kg m s CK}$
$1 \text{m kg m}^2 \text{ CK} = 2.025343 \cdot 10^{344}$	$1 34.5 - ML^2 Q\Theta = 10^{345} = 2.514333 \text{m kg m}^2 \text{ CK}$
$1 \text{kg m}^2 \text{ CK} = 1.334534 \cdot 10^{352}$	$1 35.3 - ML^2 Q\Theta = 10^{353} = 3.422515 \text{kg m}^2 \text{ CK}$
$1 \text{k kg m}^2 \text{ CK} = 1.123410 \cdot 10^{400}$	$1 40.1 - ML^2 Q\Theta = 10^{401} = 4.501420 \text{k kg m}^2 \text{ CK}$
$1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 4.122050 \cdot 10^{212}$	$1 21.3 - \frac{ML^2 Q\Theta}{T} = 10^{213} = 1.230122 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 3.133204 \cdot 10^{220}$	$1 22.1 - \frac{ML^2 Q\Theta}{T} = 10^{221} = 1.500513 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 2.304131 \cdot 10^{224}$	$1 22.5 - \frac{ML^2 Q\Theta}{T} = 10^{225} = 2.214203 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 1.233431 \cdot 10^{41}$	$1 4.2 - \frac{ML^2 Q\Theta}{T^2} = 10^{42} = 4.103422 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 1.035002 \cdot 10^{45} \quad (*)$	$1 5 - \frac{ML^2 Q\Theta}{T^2} = 10^{50} = 5.231123 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 5.042305 \cdot 10^{52}$	$1 5.3 - \frac{ML^2 Q\Theta}{T^2} = 10^{53} = 1.100553 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \quad (**)$
$1 \text{m kg m}^2 \text{ s CK} = 1.005053 \cdot 10^{520} \quad (*)$	$1 52.1 - ML^2 TQ\Theta = 10^{521} = 5.505445 \text{m kg m}^2 \text{ s CK}$
$1 \text{kg m}^2 \text{ s CK} = 4.423505 \cdot 10^{523}$	$1 52.4 - ML^2 TQ\Theta = 10^{524} = 1.133225 \text{kg m}^2 \text{ s CK}$
$1 \text{k kg m}^2 \text{ s CK} = 3.354003 \cdot 10^{531} \quad (*)$	$1 53.2 - ML^2 TQ\Theta = 10^{532} = 1.350202 \text{k kg m}^2 \text{ s CK}$
$1 \frac{\text{kg CK}}{\text{m}} = 1.351202 \cdot 10^2$	$1 .3 - \frac{MQ\Theta}{L} = 10^3 = 3.351442 \text{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 1.134104 \cdot 10^{10}$	$1 1.1 - \frac{MQ\Theta}{L} = 10^{11} = 4.420550 \frac{\text{kg CK}}{\text{m}} \quad (*)$
$1 \frac{\text{kg CK}}{\text{m}} = 5.513214 \cdot 10^{13}$	$1 1.4 - \frac{MQ\Theta}{L} = 10^{14} = 1.004311 \text{k} \frac{\text{kg CK}}{\text{m}} \quad (*)$
$1 \frac{\text{kg CK}}{\text{m s}} = 3.202242 \cdot 10^{-130}$	$1 -12.5 - \frac{MQ\Theta}{LT} = 10^{-125} = 1.443252 \text{m} \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m s}} = 2.325241 \cdot 10^{-122}$	$1 -12.1 - \frac{MQ\Theta}{LT} = 10^{-121} = 2.154102 \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m s}} = 1.554044 \cdot 10^{-114} \quad (*)$	$1 -11.3 - \frac{MQ\Theta}{LT} = 10^{-113} = 3.002453 \text{k} \frac{\text{kg CK}}{\text{m s}} \quad (*)$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 1.044445 \cdot 10^{-301} \\
1 \text{kg CK} \frac{1}{\text{m s}^2} &= 5.125203 \cdot 10^{-254} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 4.014255 \cdot 10^{-250} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 4.504402 \cdot 10^{133} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 3.425055 \cdot 10^{141} \quad (*) \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 2.520205 \cdot 10^{145} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 2.432553 \cdot 10^{-111} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 2.044350 \cdot 10^{-103} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 1.351233 \cdot 10^{-55} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 5.341423 \cdot 10^{-243} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.200310 \cdot 10^{-235} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 3.202344 \cdot 10^{-231} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.523140 \cdot 10^{-414} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.245202 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.044510 \cdot 10^{-402} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 1.205345 \cdot 10^{21} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.014323 \cdot 10^{25} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 4.504534 \cdot 10^{32} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 4.350542 \cdot 10^{-224} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 3.325515 \cdot 10^{-220} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 2.433045 \cdot 10^{-212} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.323504 \cdot 10^{-355} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.114122 \cdot 10^{-351} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 5.342011 \cdot 10^{-344} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.110542 \cdot 10^{-531} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.245051 \cdot 10^{-523} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.523213 \cdot 10^{-515} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 2.141152 \cdot 10^{-52} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.432351 \cdot 10^{-44} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 1.205412 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 -30 \frac{MQ\Theta}{LT^2} &= 10^{-300} = 5.143303 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 -25.3 \frac{MQ\Theta}{LT^2} &= 10^{-253} = 1.051000 \frac{\text{kg CK}}{\text{m s}^2} \quad (***) \\
1 -24.5 \frac{MQ\Theta}{LT^2} &= 10^{-245} = 1.252040 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 13.4 \frac{MTQ\Theta}{L} &= 10^{134} = 1.122540 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 14.2 \frac{MTQ\Theta}{L} &= 10^{142} = 1.333543 \frac{\text{kg s CK}}{\text{m}} \\
1 15 \frac{MTQ\Theta}{L} &= 10^{150} = 2.024210 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 -11 \frac{MQ\Theta}{L^2} &= 10^{-110} = 2.100525 \text{m} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 -10.2 \frac{MQ\Theta}{L^2} &= 10^{-102} = 2.451414 \frac{\text{kg CK}}{\text{m}^2} \\
1 -5.4 \frac{MQ\Theta}{L^2} &= 10^{-54} = 3.351333 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 -24.2 \frac{MQ\Theta}{L^2 T} &= 10^{-242} = 1.022350 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -23.4 \frac{MQ\Theta}{L^2 T} &= 10^{-234} = 1.214524 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -23 \frac{MQ\Theta}{L^2 T} &= 10^{-230} = 1.443215 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -41.3 \frac{MQ\Theta}{L^2 T^2} &= 10^{-413} = 3.052353 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -40.5 \frac{MQ\Theta}{L^2 T^2} &= 10^{-405} = 4.030043 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -40.1 \frac{MQ\Theta}{L^2 T^2} &= 10^{-401} = 5.143123 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 2.2 \frac{MTQ\Theta}{L^2} &= 10^{22} = 4.225204 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 3 \frac{MTQ\Theta}{L^2} &= 10^{30} = 5.415313 \frac{\text{kg s CK}}{\text{m}^2} \\
1 3.3 \frac{MTQ\Theta}{L^2} &= 10^{33} = 1.122513 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 -22.3 \frac{MQ\Theta}{L^3} &= 10^{-223} = 1.143040 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 -21.5 \frac{MQ\Theta}{L^3} &= 10^{-215} = 1.401421 \frac{\text{kg CK}}{\text{m}^3} \\
1 -21.1 \frac{MQ\Theta}{L^3} &= 10^{-211} = 2.100445 \text{k} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 -35.4 \frac{MQ\Theta}{L^3 T} &= 10^{-354} = 3.451411 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -35 \frac{MQ\Theta}{L^3 T} &= 10^{-350} = 4.535303 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -34.3 \frac{MQ\Theta}{L^3 T} &= 10^{-343} = 1.022330 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -53 \frac{MQ\Theta}{L^3 T^2} &= 10^{-530} = 1.513051 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 -52.2 \frac{MQ\Theta}{L^3 T^2} &= 10^{-522} = 2.233022 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 -51.4 \frac{MQ\Theta}{L^3 T^2} &= 10^{-514} = 3.052253 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 -5.1 \frac{MTQ\Theta}{L^3} &= 10^{-51} = 2.343244 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 -4.3 \frac{MTQ\Theta}{L^3} &= 10^{-43} = 3.223233 \frac{\text{kg s CK}}{\text{m}^3} \\
1 -3.5 \frac{MTQ\Theta}{L^3} &= 10^{-35} = 4.225041 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 4.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 0.2103535 \cdot 10^{-40} \\
\text{Electron mass} &= 13.13035 \cdot 10^{-50} \\
\text{Elementary charge} &= 1.023512 \\
\text{\AA}^{19} &= 43.55305 \cdot 10^{50} \quad (*) \\
\text{Bohr radius}^{20} &= 22.45054 \cdot 10^{50} \\
\text{Fine structure constant} &= 0.001324245 \cdot 10^0 \\
\text{Rydberg Energy} &= 15.25445 \cdot 10^{-100} \\
\text{eV} &= 0.5022522 \cdot 10^{-100} \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 3.241004 \cdot 10^{100} \quad (*) \\
k_{\text{yellow}}^{22} &= 1.453251 \cdot 10^{-100}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uvu-}M &= 10^{-40} = 2.425054 m_p \\
1 \text{ni'umu-}M &= 10^{-50} = 0.03520214 m_e \\
1 Q &= 1 = 0.5331143 e \\
1 \text{mu-}L &= 10^{50} = 0.01141503 \text{\AA} \\
1 \text{mu-}L &= 10^{50} = 0.02233015 r_B \\
1 &= 1 = 345.0115 \alpha \\
1 \text{ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.03044300 Ry \quad (*) \\
1 \text{ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 1.103401 \text{eV} \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 \text{pano-}L &= 10^{100} = 0.1423425 \cdot \lambda_{\text{yellow}} \\
1 \text{ni'upano-} \frac{1}{L} &= 10^{-100} = 0.3143235 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/14 nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 113.3522 \cdot 10^{-40}$$

$$\begin{aligned}\text{Earth g} &= 0.03020012 \cdot 10^{-130} \quad (*) \\ \text{cm} &= 1.141413 \cdot 10^{110} \\ \text{min} &= 0.004530230 \cdot 10^{140} \\ \text{hour} &= 1.211041 \cdot 10^{140} \\ \text{Liter} &= 0.01350113 \cdot 10^{340} \\ \text{Area of a soccer field} &= 0.01541341 \cdot 10^{240} \\ 244 \text{ m}^2 &= 55.23245 \cdot 10^{230} \quad (*) \\ \text{km/h} &= 2.003354 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.125043 \cdot 10^{-20} \\ \text{inch}^{25} &= 3.133215 \cdot 10^{110} \\ \text{mile} &= 4.233523 \cdot 10^{120} \\ \text{pound} &= 0.002022410 \cdot 10^{20} \\ \text{horsepower} &= 114.5105 \cdot 10^{-150} \\ \text{kcal} &= 0.03332311 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\text{Age of the Universe} &= 311.3125 \cdot 10^{200} \\ \text{Size of the observable Universe} &= 14.54521 \cdot 10^{210} \\ \text{Average density of the Universe} &= 250.5554 \cdot 10^{-440} \quad (**) \\ \text{Earth mass} &= 0.3230545 \cdot 10^{110} \\ \text{Sun mass} &= 4.023053 \cdot 10^{120} \\ \text{Year} &= 0.1312403 \cdot 10^{150} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.5005032 \cdot 10^{150} \quad (*) \\ \text{Astronomical unit} &= 0.1045235 \cdot 10^{140}\end{aligned}$$

$$\begin{aligned}\text{Stefan-Boltzmann constant} &= 5.155311 \cdot 10^{-1020} \quad (*) \\ \text{mol} &= 2.420221 \cdot 10^{50} \\ \text{Standard temperature}^{26} &= 52.00251 \cdot 10^{30} \quad (*) \\ \text{Room - standard temperature}^{27} &= 2.202150 \cdot 10^{30} \\ \text{atm} &= 0.01524321 \cdot 10^{-350} \\ c_s &= 0.01531030 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\mu_0 &= 0.02510444 \cdot 10^0 \\ G &= 1.000000 \quad (***)\end{aligned}$$

$$\begin{aligned}1\text{m} &= 114.3534 \cdot 10^{-10} \\ 1 &= 1.000000 \quad (***) \\ 1\text{k} &= 4344.000 \cdot 10^0 \quad (**) \\ 1\text{m}\frac{1}{\text{s}} &= 2.345050 \cdot 10^{-140} \\ 1\frac{1}{\text{s}} &= 0.02011052 \cdot 10^{-130} \\ 1\text{k}\frac{1}{\text{s}} &= 132.2504 \cdot 10^{-130} \\ 1\text{m}\frac{1}{\text{s}^2} &= 0.05205041 \cdot 10^{-310} \\ 1\frac{1}{\text{s}^2} &= 404.4501 \cdot 10^{-310}\end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>100 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>32 °C

$$\begin{aligned}1 \text{ ni'uvu-}\frac{1}{L} &= 10^{-40} = 0.004422012 \cdot k_{\text{X-Ray}} \\ 1 \text{ ni'upagaii-}\frac{ML}{T^2} &= 10^{-130} = 15.44042 \cdot \text{Earth g} \\ 1 \text{ papa-}L &= 10^{110} = 0.4400003 \text{ cm} \quad (**) \\ 1 \text{ pavo-}T &= 10^{140} = 111.5254 \text{ min} \\ 1 \text{ pavo-}T &= 10^{140} = 0.4220322 \text{ h} \\ 1 \text{ gaiivo-}L^3 &= 10^{340} = 33.54151 l \\ 1 \text{ revo-}L^2 &= 10^{240} = 30.23544 A \\ 1 \text{ regaii-}L^2 &= 10^{230} = 0.01003251 \cdot 244 \text{ m}^2 \quad (*) \\ 1 \text{ ni'ure-}\frac{L}{T} &= 10^{-20} = 0.2550321 \text{ km/h} \quad (*) \\ 1 \text{ ni'ure-}\frac{L}{T} &= 10^{-20} = 0.1503134 \text{ mi/h} \\ 1 \text{ papa-}L &= 10^{110} = 0.1500505 \text{ inch} \quad (*) \\ 1 \text{ pare-}L &= 10^{120} = 0.1204124 \text{ mile} \\ 1 \text{ re-}M &= 10^{20} = 252.2403 \text{ pound} \\ 1 \text{ ni'upavo-}\frac{ML^2}{T^3} &= 10^{-140} = 4335.313 \text{ horsepower} \\ 1 \text{ ni'upa-}\frac{ML^2}{T^2} &= 10^{-10} = 14.00255 \text{ kcal} \quad (**) \\ 1 \text{ reno-}T &= 10^{200} = 0.001511450 t_U \\ 1 \text{ repa-}L &= 10^{210} = 0.03140521 l_U \\ 1 \text{ ni'uvovo-}\frac{M}{L^3} &= 10^{-440} = 0.002032551 \rho_U \quad (*) \\ 1 \text{ papa-}M &= 10^{110} = 1.430453 m_E \\ 1 \text{ pare-}M &= 10^{120} = 0.1250230 m_S \\ 1 \text{ pamu-}T &= 10^{150} = 3.521242 y \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ pamu-}L &= 10^{150} = 1.105553 \text{ pc} \quad (**) \\ 1 \text{ pavo-}L &= 10^{140} = 5.140314 \text{ AE} \\ 1 \text{ ni'upanore-}\frac{M}{T^3\Theta^4} &= 10^{-1020} = 0.1043033 \sigma \\ 1 \text{ mu-} &= 10^{50} = 0.2111433 \text{ mol} \\ 1 \text{ gaii-}\Theta &= 10^{30} = 0.01042522 T_0 \\ 1 \text{ gaii-}\Theta &= 10^{30} = 0.2320522 \Theta_R \\ 1 \text{ ni'ugaiimu-}\frac{M}{LT^2} &= 10^{-350} = 30.50311 \text{ atm} \\ 1 \text{ ni'upa-}\frac{L}{T} &= 10^{-10} = 30.42224 \cdot c_s \\ 1 \frac{ML}{Q^2} &= 1 = 20.32220 \cdot \mu_0 \\ 1 \frac{L^3}{MT^2} &= 1 = 1.000000 \cdot G \quad (***)\end{aligned}$$

#### Extensive list of SI units

$$\begin{aligned}1 &= 1 = 4344.000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 \text{ pa-} &= 10^{10} = 114.3534 \text{ k} \\ 1 \text{ ni'upavo-}\frac{1}{T} &= 10^{-140} = 0.2135510 \text{ m}\frac{1}{s} \quad (*) \\ 1 \text{ ni'upagaii-}\frac{1}{T} &= 10^{-130} = 25.41241 \frac{1}{s} \\ 1 \text{ ni'upare-}\frac{1}{T} &= 10^{-120} = 3454.045 \text{ k}\frac{1}{s} \\ 1 \text{ ni'ugaiipa-}\frac{1}{T^2} &= 10^{-310} = 10.41532 \text{ m}\frac{1}{s^2} \\ 1 \text{ ni'ugaiino-}\frac{1}{T^2} &= 10^{-300} = 1241.312 \frac{1}{s^2}\end{aligned}$$

$1k \frac{1}{s^2} = 3.104530 \cdot 10^{-300}$	$1 ni'ugaiino-\frac{1}{T^2} = 10^{-300} = 0.1514202 k \frac{1}{s^2}$
$1m s = 3454.045 \cdot 10^{120}$	$1 pagaii-T = 10^{130} = 132.2504 m s$
$1 s = 25.41241 \cdot 10^{130}$	$1 pagaii-T = 10^{130} = 0.02011052 s$
$1k s = 0.2135510 \cdot 10^{140} \quad (*)$	$1 pavo-T = 10^{140} = 2.345050 k s$
$1m m = 0.04343431 \cdot 10^{110}$	$1 papa-L = 10^{110} = 11.44001 m m \quad (*)$
$1 m = 332.3230 \cdot 10^{110}$	$1 pare-L = 10^{120} = 1402.515 m$
$1k m = 2.431121 \cdot 10^{120}$	$1 pare-L = 10^{120} = 0.2102145 k m$
$1m \frac{m}{s} = 0.001322434 \cdot 10^{-20}$	$1 ni'ure-\frac{L}{T} = 10^{-20} = 345.4201 m \frac{m}{s}$
$1 \frac{m}{s} = 11.13221 \cdot 10^{-20}$	$1 ni'ure-\frac{L}{T} = 10^{-20} = 0.04542533 \frac{m}{s}$
$1k \frac{m}{s} = 0.05334055 \cdot 10^{-10} \quad (*)$	$1 ni'upa-\frac{L}{T} = 10^{-10} = 10.23153 k \frac{m}{s}$
$1m \frac{m}{s^2} = 31.04430 \cdot 10^{-200}$	$1 ni'ureno-\frac{L}{T^2} = 10^{-200} = 0.01514235 m \frac{m}{s^2}$
$1 \frac{m}{s^2} = 0.2243240 \cdot 10^{-150}$	$1 ni'upamu-\frac{L}{T^2} = 10^{-150} = 2.234430 \frac{m}{s^2}$
$1k \frac{m}{s^2} = 0.001522022 \cdot 10^{-140}$	$1 ni'upavo-\frac{L}{T^2} = 10^{-140} = 305.4400 k \frac{m}{s^2} \quad (*)$
$1m m s = 2.135424 \cdot 10^{240}$	$1 revo-LT = 10^{240} = 0.2345140 m m s$
$1 m s = 0.01431232 \cdot 10^{250}$	$1 remu-LT = 10^{250} = 32.25441 m s$
$1k m s = 120.4434 \cdot 10^{250}$	$1 gaiino-LT = 10^{300} = 4232.100 k m s \quad (*)$
$1m m^2 = 24.31030 \cdot 10^{220}$	$1 rere-L^2 = 10^{220} = 0.02102230 m m^2$
$1 m^2 = 0.2043101 \cdot 10^{230}$	$1 regaii-L^2 = 10^{230} = 2.453354 m^2$
$1k m^2 = 0.001350144 \cdot 10^{240}$	$1 revo-L^2 = 10^{240} = 335.4041 k m^2$
$1m \frac{m^2}{s} = 0.5333511 \cdot 10^{50}$	$1 mu-\frac{L^2}{T} = 10^{50} = 1.023214 m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 0.004153312 \cdot 10^{100}$	$1 pano-\frac{L^2}{T} = 10^{100} = 121.5511 \frac{m^2}{s} \quad (*)$
$1k \frac{m^2}{s} = 32.00154 \cdot 10^{100} \quad (*)$	$1 pano-\frac{L^2}{T} = 10^{100} = 0.01444343 k \frac{m^2}{s}$
$1m \frac{m^2}{s^2} = 0.01521544 \cdot 10^{-40}$	$1 ni'uvo-\frac{L^2}{T^2} = 10^{-40} = 30.54500 m \frac{m^2}{s^2} \quad (*)$
$1 \frac{m^2}{s^2} = 124.4155 \cdot 10^{-40} \quad (*)$	$1 ni'uvo-\frac{L^2}{T^2} = 10^{-40} = 0.004032541 \frac{m^2}{s^2}$
$1k \frac{m^2}{s^2} = 1.044030 \cdot 10^{-30}$	$1 ni'ugaii-\frac{L^2}{T^2} = 10^{-30} = 0.5150521 k \frac{m}{s^2}$
$1m m^2 s = 0.001204411 \cdot 10^{400}$	$1 vono-L^2 T = 10^{400} = 423.2223 m m^2 s$
$1 m^2 s = 10.13503 \cdot 10^{400}$	$1 vono-L^2 T = 10^{400} = 0.05423255 m^2 s \quad (*)$
$1k m^2 s = 0.04501331 \cdot 10^{410}$	$1 vopa-L^2 T = 10^{410} = 11.23422 k m^2 s$
$1m \frac{1}{m} = 0.2102145 \cdot 10^{-120}$	$1 ni'upare-\frac{1}{L} = 10^{-120} = 2.431121 m \frac{1}{m}$
$1 \frac{1}{m} = 1402.515 \cdot 10^{-120}$	$1 ni'upapa-\frac{1}{L} = 10^{-110} = 332.3230 \frac{1}{m}$
$1k \frac{1}{m} = 11.44001 \cdot 10^{-110} \quad (*)$	$1 ni'upapa-\frac{1}{L} = 10^{-110} = 0.04343431 k \frac{1}{m}$
$1m \frac{1}{ms} = 4232.100 \cdot 10^{-300} \quad (*)$	$1 ni'uremu-\frac{1}{LT} = 10^{-250} = 120.4434 m \frac{1}{ms}$
$1 \frac{1}{ms} = 32.25441 \cdot 10^{-250}$	$1 ni'uremu-\frac{1}{LT} = 10^{-250} = 0.01431232 \frac{1}{ms}$
$1k \frac{1}{ms} = 0.2345140 \cdot 10^{-240}$	$1 ni'urevo-\frac{1}{LT} = 10^{-240} = 2.135424 k \frac{1}{ms}$
$1m \frac{1}{ms^2} = 130.0000 \cdot 10^{-430} \quad (**)$	$1 ni'uvore-\frac{1}{LT^2} = 10^{-420} = 4000.001 m \frac{1}{ms^2} \quad (**)$
$1 \frac{1}{ms^2} = 1.054000 \cdot 10^{-420} \quad (**)$	$1 ni'uvore-\frac{1}{LT^2} = 10^{-420} = 0.5103430 \frac{1}{ms^2}$
$1k \frac{1}{ms^2} = 5205.222 \cdot 10^{-420}$	$1 ni'uvopa-\frac{1}{LT^2} = 10^{-410} = 104.1511 k \frac{1}{ms^2}$
$1m \frac{s}{m} = 10.23153 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 0.05334055 m \frac{s}{m} \quad (*)$
$1 \frac{s}{m} = 0.04542533 \cdot 10^{20}$	$1 re-\frac{T}{L} = 10^{20} = 11.13221 \frac{s}{m}$
$1k \frac{s}{m} = 345.4201 \cdot 10^{20}$	$1 re-\frac{T}{L} = 10^{20} = 0.001322434 k \frac{s}{m}$
$1m \frac{1}{m^2} = 335.4041 \cdot 10^{-240}$	$1 ni'urevo-\frac{1}{L^2} = 10^{-240} = 0.001350144 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 2.453354 \cdot 10^{-230}$	$1 ni'uregaii-\frac{1}{L^2} = 10^{-230} = 0.2043101 \frac{1}{m^2}$
$1k \frac{1}{m^2} = 0.02102230 \cdot 10^{-220}$	$1 ni'urere-\frac{1}{L^2} = 10^{-220} = 24.31030 k \frac{1}{m^2}$
$1m \frac{1}{m^2 s} = 11.23422 \cdot 10^{-410}$	$1 ni'uvopa-\frac{1}{L^2 T} = 10^{-410} = 0.04501331 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 0.05423255 \cdot 10^{-400} \quad (*)$	$1 ni'uvono-\frac{1}{L^2 T} = 10^{-400} = 10.13503 \frac{1}{m^2 s}$
$1k \frac{1}{m^2 s} = 423.2223 \cdot 10^{-400}$	$1 ni'uvono-\frac{1}{L^2 T} = 10^{-400} = 0.001204411 k \frac{1}{m^2 s}$
$1m \frac{1}{m^2 s^2} = 0.2304154 \cdot 10^{-540}$	$1 ni'umuovo-\frac{1}{L^2 s^2} = 10^{-540} = 2.214141 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 1540.001 \cdot 10^{-540} \quad (*)$	$1 ni'umugaii-\frac{1}{L^2 T^2} = 10^{-530} = 303.0302 \frac{1}{m^2 s^2}$
$1k \frac{1}{m^2 s^2} = 13.00025 \cdot 10^{-530} \quad (**)$	$1 ni'umugaii-\frac{1}{L^2 T^2} = 10^{-530} = 0.03555444 k \frac{1}{m^2 s^2} \quad (**)$
$1m \frac{s}{m^2} = 0.01444343 \cdot 10^{-100}$	$1 ni'upano-\frac{T}{L^2} = 10^{-100} = 32.00154 m \frac{s}{m^2} \quad (*)$

$1 \frac{s}{m^2} = 121.5511 \cdot 10^{-100}$	(*)	$1 ni'upano-\frac{T}{L^2} = 10^{-100} = 0.004153312 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 1.023214 \cdot 10^{-50}$		$1 ni'umu-\frac{T}{L^2} = 10^{-50} = 0.5333511 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 1.005123 \cdot 10^{-350}$	(*)	$1 ni'ugaiimu-\frac{1}{L^3} = 10^{-350} = 0.5505155 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.004424124 \cdot 10^{-340}$		$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-340} = 113.3151 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 33.54151 \cdot 10^{-340}$		$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-340} = 0.01350113 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 0.02025444 \cdot 10^{-520}$		$1 ni'umure-\frac{1}{L^3 T} = 10^{-520} = 25.14210 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 133.5022 \cdot 10^{-520}$		$1 ni'umure-\frac{1}{L^3 T} = 10^{-520} = 0.003422330 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 1.123444 \cdot 10^{-510}$		$1 ni'umupa-\frac{1}{L^3 T} = 10^{-510} = 0.4501155 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 412.2252 \cdot 10^{-1100}$		$1 ni'upapano-\frac{1}{L^3 T^2} = 10^{-1100} = 0.001230041 m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 3.133341 \cdot 10^{-1050}$		$1 ni'upanomu-\frac{1}{L^3 T^2} = 10^{-1050} = 0.1500421 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 0.02304243 \cdot 10^{-1040}$		$1 ni'upanovo-\frac{1}{L^3 T^2} = 10^{-1040} = 22.14054 k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 30.04523 \cdot 10^{-220}$		$1 ni'urere-\frac{1}{L^3} = 10^{-220} = 0.01552431 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 0.2155441 \cdot 10^{-210}$	(*)	$1 ni'urepa-\frac{1}{L^3} = 10^{-210} = 2.323400 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 0.001444420 \cdot 10^{-200}$		$1 ni'ureno-\frac{1}{L^3} = 10^{-200} = 320.0052 k \frac{s}{m^3}$
$1 m kg = 0.5524144 \cdot 10^{10}$	(*)	$1 pa-M = 10^{10} = 1.003200 m kg$
$1 kg = 0.004320444 \cdot 10^{20}$		$1 re-M = 10^{20} = 115.2132 kg$
$1 k kg = 33.03513 \cdot 10^{20}$		$1 re-M = 10^{20} = 0.01412222 k kg$
$1 m \frac{kg}{s} = 0.02000250 \cdot 10^{-120}$	(**)	$1 ni'upare-\frac{M}{T} = 10^{-120} = 25.55143 m \frac{kg}{s}$
$1 \frac{kg}{s} = 131.3411 \cdot 10^{-120}$		$1 ni'upare-\frac{M}{T} = 10^{-120} = 0.003514520 \frac{kg}{s}$
$1 k \frac{kg}{s} = 1.105252 \cdot 10^{-110}$		$1 ni'upapa-\frac{M}{T} = 10^{-110} = 0.5011111 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 402.3133 \cdot 10^{-300}$		$1 ni'ugaiino-\frac{M}{T^2} = 10^{-300} = 0.001250213 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 3.050240 \cdot 10^{-250}$		$1 ni'uremu-\frac{M}{T^2} = 10^{-250} = 0.1524341 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 0.02231254 \cdot 10^{-240}$		$1 ni'urevo-\frac{M}{T^2} = 10^{-240} = 22.50430 k \frac{kg}{s^2}$
$1 m kg s = 25.23432 \cdot 10^{140}$		$1 pavo-MT = 10^{140} = 0.02021533 m kg s$
$1 kg s = 0.2124214 \cdot 10^{150}$		$1 pamu-MT = 10^{150} = 2.401532 kg s$
$1 k kg s = 0.001421430 \cdot 10^{200}$		$1 reno-MT = 10^{200} = 324.4554 k kg s$
$1 m kg m = 330.3405 \cdot 10^{120}$		$1 pare-ML = 10^{120} = 0.001412253 m kg m$
$1 kg m = 2.414103 \cdot 10^{130}$		$1 pagaii-ML = 10^{130} = 0.2113321 kg m$
$1 k kg m = 0.02032145 \cdot 10^{140}$		$1 pavo-ML = 10^{140} = 25.10530 k kg m$
$1 m \frac{kg m}{s} = 11.05231 \cdot 10^{-10}$		$1 ni'upa-\frac{ML}{T} = 10^{-10} = 0.05011244 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.05303433 \cdot 10^0$		$1 \frac{ML}{T} = 1 = 10.30521 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 413.1323 \cdot 10^0$		$1 \frac{ML}{T} = 1 = 0.001224231 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 0.2231210 \cdot 10^{-140}$		$1 ni'upavo-\frac{ML}{T^2} = 10^{-140} = 2.250514 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 1511.455 \cdot 10^{-140}$	(*)	$1 ni'upagaii-\frac{ML}{T^2} = 10^{-130} = 311.3112 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 12.35333 \cdot 10^{-130}$		$1 ni'upagaii-\frac{ML}{T^2} = 10^{-130} = 0.04054221 k \frac{kg m}{s^2}$
$1 m kg m s = 0.01421355 \cdot 10^{300}$	(*)	$1 gaiino-MLT = 10^{300} = 32.45101 m kg m s$
$1 kg m s = 120.0153 \cdot 10^{300}$		$1 gaiino-MLT = 10^{300} = 0.004254533 kg m s$
$1 k kg m s = 1.010245 \cdot 10^{310}$		$1 gaiipa-MLT = 10^{310} = 0.5454154 k kg m s$
$1 m kg m^2 = 0.2032105 \cdot 10^{240}$		$1 revo-ML^2 = 10^{240} = 2.511023 m kg m^2$
$1 kg m^2 = 1340.525 \cdot 10^{240}$		$1 remu-ML^2 = 10^{250} = 341.4152 kg m^2$
$1 k kg m^2 = 11.25120 \cdot 10^{250}$		$1 remu-ML^2 = 10^{250} = 0.04451444 k kg m^2$
$1 m \frac{kg m^2}{s} = 4131.203 \cdot 10^{100}$		$1 papa-\frac{ML^2}{T} = 10^{110} = 122.4255 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 31.41212 \cdot 10^{110}$		$1 papa-\frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.2311205 \cdot 10^{120}$		$1 pare-\frac{ML^2}{T} = 10^{120} = 2.211234 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 123.5304 \cdot 10^{-30}$		$1 ni'ure-\frac{ML^2}{T^2} = 10^{-20} = 4054.340 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 1.040212 \cdot 10^{-20}$		$1 ni'ure-\frac{ML^2}{T^2} = 10^{-20} = 0.5220334 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 5052.455 \cdot 10^{-20}$	(*)	$1 ni'upa-\frac{ML^2}{T^2} = 10^{-10} = 105.5320 k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 10.10225 \cdot 10^{410}$		$1 vopa-ML^2 T = 10^{410} = 0.05454344 m kg m^2 s$
$1 kg m^2 s = 0.04433405 \cdot 10^{420}$		$1 vore-ML^2 T = 10^{420} = 11.31511 kg m^2 s$
$1 k kg m^2 s = 340.2303 \cdot 10^{420}$		$1 vore-ML^2 T = 10^{420} = 0.001344201 k kg m^2 s$

$$\begin{aligned}
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.001353212 \cdot 10^{-100} \\
1 \text{kg} \frac{1}{\text{m}} &= 11.35425 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= 0.05524340 \cdot 10^{-50} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= 32.10323 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m s}} &= 0.2332343 \cdot 10^{-230} \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.002000325 \cdot 10^{-220} \quad (***) \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= 1.050111 \cdot 10^{-410} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 0.005135450 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 40.23251 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 0.04514353 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m}} &= 343.3435 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}} &= 2.523525 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2} &= 2.440220 \cdot 10^{-220} \\
1 \frac{\text{kg}}{\text{m}^2} &= 0.02051133 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2} &= 135.3243 \cdot 10^{-210} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 0.05352353 \cdot 10^{-350} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 420.5510 \cdot 10^{-350} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 3.210425 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.001525342 \cdot 10^{-520} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 12.51052 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.1050132 \cdot 10^{-510} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2} &= 121.1150 \cdot 10^{-50} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 1.015510 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2} &= 4514.524 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3} &= 4400.401 \cdot 10^{-340} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^3} &= 33.34144 \cdot 10^{-330} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3} &= 0.2440312 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} &= 132.5442 \cdot 10^{-510} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}} &= 1.115421 \cdot 10^{-500} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} &= 5352.541 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 3.114520 \cdot 10^{-1040} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 0.02252103 \cdot 10^{-1030} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 152.5415 \cdot 10^{-1030} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3} &= 0.2144043 \cdot 10^{-200} \\
1 \frac{\text{kg s}}{\text{m}^3} &= 1434.451 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3} &= 12.11214 \cdot 10^{-150} \\
1 \text{m} \frac{1}{\text{C}} &= 52.55501 \cdot 10^{-50} \quad (***) \\
1 \frac{1}{\text{C}} &= 0.4124313 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{C}} &= 3135.113 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{s C}} &= 1.510300 \cdot 10^{-220} \quad (*) \\
1 \frac{1}{\text{s C}} &= 0.01234323 \cdot 10^{-210} \\
1 \text{k} \frac{1}{\text{s C}} &= 103.5350 \cdot 10^{-210} \\
1 \text{m} \frac{1}{\text{s}^2 \text{C}} &= 0.03442154 \cdot 10^{-350} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 253.1231 \cdot 10^{-350} \\
1 \text{k} \frac{1}{\text{s}^2 \text{C}} &= 2.131113 \cdot 10^{-340} \\
1 \text{m} \frac{s}{\text{C}} &= 2412.130 \cdot 10^{40} \\
1 \frac{s}{\text{C}} &= 20.30451 \cdot 10^{50} \\
1 \text{k} \frac{s}{\text{C}} &= 0.1335503 \cdot 10^{100} \quad (*) \\
1 \text{m} \frac{m}{\text{C}} &= 0.03135012 \cdot 10^{30} \\
1 \frac{m}{\text{C}} &= 230.5315 \cdot 10^{30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upano-} \frac{M}{L} &= 10^{-100} = 334.3154 \text{ m} \frac{\text{kg}}{\text{m}} \\
1 \text{ni}'\text{upano-} \frac{M}{L} &= 10^{-100} = 0.04411105 \frac{\text{kg}}{\text{m}} \\
1 \text{ni}'\text{umu-} \frac{M}{L} &= 10^{-50} = 10.03141 \text{ k} \frac{\text{kg}}{\text{m}} \\
1 \text{ni}'\text{urevo-} \frac{M}{LT} &= 10^{-240} = 0.01441142 \text{ m} \frac{\text{kg}}{\text{m s}} \\
1 \text{ni}'\text{uregaii-} \frac{M}{LT} &= 10^{-230} = 2.151155 \frac{\text{kg}}{\text{m s}} \quad (*) \\
1 \text{ni}'\text{urere-} \frac{M}{LT} &= 10^{-220} = 255.5044 \text{ k} \frac{\text{kg}}{\text{m s}} \quad (*) \\
1 \text{ni}'\text{uvopa-} \frac{M}{LT^2} &= 10^{-410} = 0.5133012 \text{ m} \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ni}'\text{uvono-} \frac{M}{LT^2} &= 10^{-400} = 104.5334 \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ni}'\text{uvono-} \frac{M}{LT^2} &= 10^{-400} = 0.01250144 \text{ k} \frac{\text{kg}}{\text{m s}^2} \\
1 \text{gaii-} \frac{MT}{L} &= 10^{30} = 11.21233 \text{ m} \frac{\text{kg s}}{\text{m}} \\
1 \text{vo-} \frac{MT}{L} &= 10^{40} = 1331.555 \frac{\text{kg s}}{\text{m}} \quad (***) \\
1 \text{vo-} \frac{MT}{L} &= 10^{40} = 0.2021453 \text{ k} \frac{\text{kg s}}{\text{m}} \\
1 \text{ni}'\text{urere-} \frac{M}{L^2} &= 10^{-220} = 0.2054132 \text{ m} \frac{\text{kg}}{\text{m}^2} \\
1 \text{ni}'\text{urepa-} \frac{M}{L^2} &= 10^{-210} = 24.44134 \frac{\text{kg}}{\text{m}^2} \\
1 \text{ni}'\text{ureno-} \frac{M}{L^2} &= 10^{-200} = 3343.045 \text{ k} \frac{\text{kg}}{\text{m}^2} \\
1 \text{ni}'\text{ugaiimu-} \frac{M}{L^2 T} &= 10^{-350} = 10.21200 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ni}'\text{ugaiivo-} \frac{M}{L^2 T} &= 10^{-340} = 1213.115 \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{ugaiivo-} \frac{M}{L^2 T} &= 10^{-340} = 0.1441105 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{umure-} \frac{M}{L^2 T^2} &= 10^{-520} = 304.4444 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{umure-} \frac{M}{L^2 T^2} &= 10^{-520} = 0.04021044 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{umupa-} \frac{M}{L^2 T^2} &= 10^{-510} = 5.132432 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{uvo-} \frac{MT}{L^2} &= 10^{-40} = 4215.541 \text{ m} \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ni}'\text{uvo-} \frac{MT}{L^2} &= 10^{-40} = 0.5404313 \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ni}'\text{ugaii-} \frac{MT}{L^2} &= 10^{-30} = 112.1211 \text{ k} \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ni}'\text{ugaiigaii-} \frac{M}{L^3} &= 10^{-330} = 114.1310 \text{ m} \frac{\text{kg}}{\text{m}^3} \\
1 \text{ni}'\text{ugaiigaii-} \frac{M}{L^3} &= 10^{-330} = 0.01355403 \frac{\text{kg}}{\text{m}^3} \quad (*) \\
1 \text{ni}'\text{ugaiire-} \frac{M}{L^3} &= 10^{-320} = 2.054051 \text{ k} \frac{\text{kg}}{\text{m}^3} \\
1 \text{ni}'\text{umuno-} \frac{M}{L^3 T} &= 10^{-500} = 3443.011 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{umuno-} \frac{M}{L^3 T} &= 10^{-500} = 0.4525245 \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{uvomu-} \frac{M}{L^3 T} &= 10^{-450} = 102.1140 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upanovo-} \frac{M}{L^3 T^2} &= 10^{-1040} = 0.1510503 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upanogaii-} \frac{M}{L^3 T^2} &= 10^{-1030} = 22.30032 \frac{\text{kg}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni}'\text{upanore-} \frac{M}{L^3 T^2} &= 10^{-1020} = 3044.344 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{ureno-} \frac{MT}{L^3} &= 10^{-200} = 2.340125 \text{ m} \frac{\text{kg s}}{\text{m}^3} \\
1 \text{ni}'\text{upamu-} \frac{MT}{L^3} &= 10^{-150} = 321.5133 \frac{\text{kg s}}{\text{m}^3} \\
1 \text{ni}'\text{upamu-} \frac{MT}{L^3} &= 10^{-150} = 0.04215415 \text{ k} \frac{\text{kg s}}{\text{m}^3} \\
1 \text{ni}'\text{umu-} \frac{1}{Q} &= 10^{-50} = 0.01031400 \text{ m} \frac{1}{\text{C}} \quad (*) \\
1 \text{ni}'\text{uvo-} \frac{1}{Q} &= 10^{-40} = 1.225232 \frac{1}{\text{C}} \\
1 \text{ni}'\text{ugaii-} \frac{1}{Q} &= 10^{-30} = 145.5500 \text{ k} \frac{1}{\text{C}} \quad (***) \\
1 \text{ni}'\text{urere-} \frac{1}{TQ} &= 10^{-220} = 0.3115255 \text{ m} \frac{1}{\text{s C}} \quad (*) \\
1 \text{ni}'\text{urepa-} \frac{1}{TQ} &= 10^{-210} = 41.01210 \frac{1}{\text{s C}} \\
1 \text{ni}'\text{ureno-} \frac{1}{TQ} &= 10^{-200} = 5224.055 \text{ k} \frac{1}{\text{s C}} \quad (*) \\
1 \text{ni}'\text{ugaiimu-} \frac{1}{T^2 Q} &= 10^{-350} = 13.30030 \text{ m} \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{ugaiivo-} \frac{1}{T^2 Q} &= 10^{-340} = 2015.202 \frac{1}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ugaiivo-} \frac{1}{T^2 Q} &= 10^{-340} = 0.2354323 \text{ k} \frac{1}{\text{s}^2 \text{C}} \\
1 \text{mu-} \frac{T}{Q} &= 10^{50} = 211.5050 \text{ m} \frac{s}{\text{C}} \\
1 \text{mu-} \frac{T}{Q} &= 10^{50} = 0.02512544 \frac{s}{\text{C}} \\
1 \text{pano-} \frac{T}{Q} &= 10^{100} = 3.420434 \text{ k} \frac{s}{\text{C}} \\
1 \text{gaii-} \frac{L}{Q} &= 10^{30} = 14.55533 \text{ m} \frac{m}{\text{C}} \quad (***) \\
1 \text{vo-} \frac{L}{Q} &= 10^{40} = 2213.043 \frac{m}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{m}}{\text{C}} &= 1.540541 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}}{\text{sC}} &= 0.001035325 \cdot 10^{-100} \\
1 \frac{\text{m}}{\text{sC}} &= 5.045100 \cdot 10^{-100} \quad (*) \\
1 \text{k} \frac{\text{m}}{\text{sC}} &= 0.03543501 \cdot 10^{-50} \\
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 21.31031 \cdot 10^{-240} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.1423502 \cdot 10^{-230} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.001202000 \cdot 10^{-220} \quad (***) \\
1 \text{m} \frac{\text{ms}}{\text{C}} &= 1.335433 \cdot 10^{200} \\
1 \frac{\text{ms}}{\text{C}} &= 0.01124200 \cdot 10^{210} \quad (*) \\
1 \text{k} \frac{\text{ms}}{\text{C}} &= 54.30143 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 15.40503 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.1300421 \cdot 10^{150} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 0.001054321 \cdot 10^{200} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 0.3543344 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.003020113 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 22.05230 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.01201533 \cdot 10^{-120} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 101.1414 \cdot 10^{-120} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.4443411 \cdot 10^{-110} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 542.5554 \cdot 10^{310} \quad (***) \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 4.234154 \cdot 10^{320} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.03231241 \cdot 10^{330} \\
1 \text{m} \frac{1}{\text{mC}} &= 0.1312334 \cdot 10^{-200} \\
1 \frac{1}{\text{mC}} &= 1104.345 \cdot 10^{-200} \\
1 \text{k} \frac{1}{\text{mC}} &= 5.300044 \cdot 10^{-150} \quad (***) \\
1 \text{m} \frac{1}{\text{msC}} &= 3044.113 \cdot 10^{-340} \\
1 \frac{1}{\text{msC}} &= 22.25434 \cdot 10^{-330} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.1510333 \cdot 10^{-320} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{C}} &= 102.1045 \cdot 10^{-510} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 0.4524450 \cdot 10^{-500} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{C}} &= 3442.305 \cdot 10^{-500} \\
1 \text{m} \frac{s}{\text{mC}} &= 4.313320 \cdot 10^{-30} \\
1 \frac{s}{\text{mC}} &= 0.03301213 \cdot 10^{-20} \\
1 \text{k} \frac{s}{\text{mC}} &= 241.2221 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 233.0440 \cdot 10^{-320} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 1.555054 \cdot 10^{-310} \quad (***) \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 0.01312403 \cdot 10^{-300} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sC}} &= 5.132015 \cdot 10^{-450} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 0.04020330 \cdot 10^{-440} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sC}} &= 304.4213 \cdot 10^{-440} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.1440542 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1213.011 \cdot 10^{-1020} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 10.21105 \cdot 10^{-1010} \\
1 \text{m} \frac{s}{\text{m}^2 \text{C}} &= 0.01134501 \cdot 10^{-140} \\
1 \frac{s}{\text{m}^2 \text{C}} &= 55.20224 \cdot 10^{-140} \quad (*) \\
1 \text{k} \frac{s}{\text{m}^2 \text{C}} &= 0.4313444 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 0.4202432 \cdot 10^{-430}
\end{aligned}$$

$$\begin{aligned}
1 \text{vo} \frac{L}{Q} &= 10^{40} = 0.3025002 \text{k} \frac{\text{m}}{\text{C}} \quad (*) \\
1 \text{ni}'\text{upano} \frac{L}{TQ} &= 10^{-100} = 522.4241 \text{m} \frac{\text{m}}{\text{sC}} \\
1 \text{ni}'\text{upano} \frac{L}{TQ} &= 10^{-100} = 0.1100215 \frac{\text{m}}{\text{sC}} \quad (*) \\
1 \text{ni}'\text{umu} \frac{L}{TQ} &= 10^{-50} = 13.03032 \text{k} \frac{\text{m}}{\text{sC}} \\
1 \text{ni}'\text{urevo} \frac{L}{T^2 Q} &= 10^{-240} = 0.02354414 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uregaiii} \frac{L}{T^2 Q} &= 10^{-230} = 3.240454 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{urere} \frac{L}{T^2 Q} &= 10^{-220} = 424.5144 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{reno} \frac{LT}{Q} &= 10^{200} = 0.3420544 \text{m} \frac{\text{ms}}{\text{C}} \\
1 \text{repa} \frac{LT}{Q} &= 10^{210} = 44.55122 \frac{\text{ms}}{\text{C}} \quad (*) \\
1 \text{repa} \frac{LT}{Q} &= 10^{210} = 0.01013201 \text{k} \frac{\text{ms}}{\text{C}} \\
1 \text{pavo} \frac{L^2}{Q} &= 10^{140} = 0.03025101 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{pamu} \frac{L^2}{Q} &= 10^{150} = 3.554021 \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 \text{reno} \frac{L^2}{Q} &= 10^{200} = 510.1122 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 1.303101 \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{re} \frac{L^2}{TQ} &= 10^{20} = 154.4003 \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 \text{re} \frac{L^2}{TQ} &= 10^{20} = 0.02313304 \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni}'\text{upare} \frac{L^2}{T^2 Q} &= 10^{-120} = 42.45311 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{upare} \frac{L^2}{T^2 Q} &= 10^{-120} = 0.005443155 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{upapa} \frac{L^2}{T^2 Q} &= 10^{-110} = 1.130142 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{gaiire} \frac{L^2 T}{Q} &= 10^{320} = 1013.221 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{gaiire} \frac{L^2 T}{Q} &= 10^{320} = 0.1204040 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{gaiigaii} \frac{L^2 T}{Q} &= 10^{330} = 14.30324 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{ni}'\text{uren} \frac{1}{LQ} &= 10^{-200} = 3.521354 \text{m} \frac{1}{\text{mC}} \\
1 \text{ni}'\text{upamu} \frac{1}{LQ} &= 10^{-150} = 501.4443 \frac{1}{\text{mC}} \\
1 \text{ni}'\text{upamu} \frac{1}{LQ} &= 10^{-150} = 0.1031340 \text{k} \frac{1}{\text{mC}} \\
1 \text{ni}'\text{ugaiigai} \frac{1}{LTQ} &= 10^{-330} = 152.5551 \text{m} \frac{1}{\text{msC}} \quad (***) \\
1 \text{ni}'\text{ugaiigai} \frac{1}{LTQ} &= 10^{-330} = 0.02252303 \frac{1}{\text{msC}} \\
1 \text{ni}'\text{ugaiire} \frac{1}{LTQ} &= 10^{-320} = 3.115154 \text{k} \frac{1}{\text{msC}} \\
1 \text{ni}'\text{umuno} \frac{1}{LT^2 Q} &= 10^{-500} = 5353.414 \text{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni}'\text{umuno} \frac{1}{LT^2 Q} &= 10^{-500} = 1.115520 \frac{1}{\text{ms}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{uvomu} \frac{1}{LT^2 Q} &= 10^{-450} = 133.0000 \text{k} \frac{1}{\text{ms}^2 \text{C}} \quad (***) \\
1 \text{ni}'\text{ugaii} \frac{T}{LQ} &= 10^{-30} = 0.1153110 \text{m} \frac{s}{\text{mC}} \\
1 \text{ni}'\text{ure} \frac{T}{LQ} &= 10^{-20} = 14.13341 \frac{s}{\text{mC}} \\
1 \text{ni}'\text{ure} \frac{T}{LQ} &= 10^{-20} = 0.002115004 \text{k} \frac{s}{\text{mC}} \quad (*) \\
1 \text{ni}'\text{ugaiire} \frac{1}{L^2 Q} &= 10^{-320} = 0.002152552 \text{m} \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{ugaiipa} \frac{1}{L^2 Q} &= 10^{-310} = 0.3001134 \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{ugaiino} \frac{1}{L^2 Q} &= 10^{-300} = 35.21242 \text{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{uvomu} \frac{1}{L^2 TQ} &= 10^{-450} = 0.1050225 \text{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni}'\text{uvovo} \frac{1}{L^2 TQ} &= 10^{-440} = 12.51203 \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni}'\text{uvovo} \frac{1}{L^2 TQ} &= 10^{-440} = 0.001525513 \text{k} \frac{1}{\text{m}^2 \text{sC}} \quad (*) \\
1 \text{ni}'\text{upanore} \frac{1}{L^2 T^2 Q} &= 10^{-1020} = 3.211111 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upanopa} \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 421.0241 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upanopa} \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 0.05353225 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni}'\text{upavo} \frac{T}{L^2 Q} &= 10^{-140} = 44.14313 \text{m} \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{upavo} \frac{T}{L^2 Q} &= 10^{-140} = 0.01004001 \frac{s}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{upagaii} \frac{T}{L^2 Q} &= 10^{-130} = 1.153043 \text{k} \frac{s}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{uvogaii} \frac{1}{L^3 Q} &= 10^{-430} = 1.214111 \text{m} \frac{1}{\text{m}^3 \text{C}}
\end{aligned}$$

$1 \frac{1}{\text{m}^3 \text{C}} = 0.003204204 \cdot 10^{-420}$	$1 \text{ ni}'\text{uvore}-\frac{1}{L^3 Q} = 10^{-420} = 144.2244 \frac{1}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 23.30525 \cdot 10^{-420}$	$1 \text{ ni}'\text{uvore}-\frac{1}{L^3 Q} = 10^{-420} = 0.02152505 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.01250034 \cdot 10^{-1000} \quad (*)$	$1 \text{ ni}'\text{upanono}-\frac{1}{L^3 T Q} = 10^{-1000} = 40.24010 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{C}} = 104.5241 \cdot 10^{-1000}$	$1 \text{ ni}'\text{upanono}-\frac{1}{L^3 T Q} = 10^{-1000} = 0.005140303 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.5132155 \cdot 10^{-550} \quad (*)$	$1 \text{ ni}'\text{umumu}-\frac{1}{L^3 T^2 Q} = 10^{-550} = 1.050204 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 255.4421 \cdot 10^{-1140} \quad (*)$	$1 \text{ ni}'\text{upapavo}-\frac{1}{L^3 T^2 Q} = 10^{-1140} = 0.002000503 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 2.151004 \cdot 10^{-1130} \quad (*)$	$1 \text{ ni}'\text{upapagaii}-\frac{1}{L^3 T^2 Q} = 10^{-1130} = 0.2332550 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.01441014 \cdot 10^{-1120}$	$1 \text{ ni}'\text{upapare}-\frac{1}{L^3 T^2 Q} = 10^{-1120} = 32.11004 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 20.45423 \cdot 10^{-300}$	$1 \text{ ni}'\text{ugaiino}-\frac{T}{L^3 Q} = 10^{-300} = 0.02450133 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 0.1352140 \cdot 10^{-250}$	$1 \text{ ni}'\text{uremu}-\frac{T}{L^3 Q} = 10^{-250} = 3.345420 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.001134524 \cdot 10^{-240}$	$1 \text{ ni}'\text{urevo}-\frac{T}{L^3 Q} = 10^{-240} = 441.4143 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 0.4102340 \cdot 10^{-30}$	$1 \text{ ni}'\text{ugaii}-\frac{M}{Q} = 10^{-30} = 1.234050 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.003120243 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{M}{Q} = 10^{-20} = 150.5540 \frac{\text{kg}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{C}} = 22.53220 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure}-\frac{M}{Q} = 10^{-20} = 0.02224530 \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} = 0.01225503 \cdot 10^{-200} \quad (*)$	$1 \text{ ni}'\text{uren}-\frac{M}{T Q} = 10^{-200} = 41.23135 \text{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 103.1555 \cdot 10^{-200} \quad (**)$	$1 \text{ ni}'\text{uren}-\frac{M}{T Q} = 10^{-200} = 0.005254110 \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} = 0.5020323 \cdot 10^{-150}$	$1 \text{ ni}'\text{upamu}-\frac{M}{T Q} = 10^{-150} = 1.104115 \text{k} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 251.3454 \cdot 10^{-340}$	$1 \text{ ni}'\text{ugaiivo}-\frac{M}{T^2 Q} = 10^{-340} = 0.002030104 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 2.115445 \cdot 10^{-330}$	$1 \text{ ni}'\text{ugaiigaii}-\frac{M}{T^2 Q} = 10^{-330} = 0.2411235 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.01414115 \cdot 10^{-320}$	$1 \text{ ni}'\text{ugaiire}-\frac{M}{T^2 Q} = 10^{-320} = 33.00050 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (**)$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = 20.15543 \cdot 10^{100} \quad (*)$	$1 \text{ pano}-\frac{MT}{Q} = 10^{100} = 0.02530314 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 0.1330321 \cdot 10^{110}$	$1 \text{ papa}-\frac{MT}{Q} = 10^{110} = 3.441105 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 0.001120153 \cdot 10^{120}$	$1 \text{ pare}-\frac{MT}{Q} = 10^{120} = 452.3025 \text{k} \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 225.3132 \cdot 10^{40}$	$1 \text{ vo}-\frac{ML}{Q} = 10^{40} = 0.002225014 \text{m} \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 1.530315 \cdot 10^{50}$	$1 \text{ mu}-\frac{ML}{Q} = 10^{50} = 0.3043135 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 0.01251512 \cdot 10^{100}$	$1 \text{ pano}-\frac{ML}{Q} = 10^{100} = 40.15054 \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} = 5.020145 \cdot 10^{-50}$	$1 \text{ ni}'\text{umu}-\frac{ML}{T Q} = 10^{-50} = 0.1104141 \text{m} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 0.03522454 \cdot 10^{-40}$	$1 \text{ ni}'\text{uvo}-\frac{ML}{T Q} = 10^{-40} = 13.12050 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} = 300.2155 \cdot 10^{-40} \quad (**)$	$1 \text{ ni}'\text{uvo}-\frac{ML}{T Q} = 10^{-40} = 0.001554242 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.1414043 \cdot 10^{-220}$	$1 \text{ ni}'\text{urere}-\frac{ML}{T^2 Q} = 10^{-220} = 3.300154 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 1153.332 \cdot 10^{-220}$	$1 \text{ ni}'\text{urepa}-\frac{ML}{T^2 Q} = 10^{-210} = 431.2110 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 10.04211 \cdot 10^{-210}$	$1 \text{ ni}'\text{urepa}-\frac{ML}{T^2 Q} = 10^{-210} = 0.05514200 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (**)$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 0.01120131 \cdot 10^{220}$	$1 \text{ rere}-\frac{MLT}{Q} = 10^{220} = 45.23201 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 53.55224 \cdot 10^{220} \quad (*)$	$1 \text{ rere}-\frac{MLT}{Q} = 10^{220} = 0.01020452 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 0.4211553 \cdot 10^{230} \quad (*)$	$1 \text{ regaiii}-\frac{MLT}{Q} = 10^{230} = 1.212314 \text{k} \frac{\text{kg m s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 0.1251443 \cdot 10^{200}$	$1 \text{ reno}-\frac{ML^2}{Q} = 10^{200} = 4.015212 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 1050.431 \cdot 10^{200}$	$1 \text{ repa}-\frac{ML^2}{Q} = 10^{210} = 513.0251 \frac{\text{kg m}^2}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{C}} = 5.142213 \cdot 10^{210}$	$1 \text{ repa}-\frac{ML^2}{Q} = 10^{210} = 0.1045014 \text{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} = 3002.101 \cdot 10^{20} \quad (*)$	$1 \text{ gaii}-\frac{ML^2}{T Q} = 10^{30} = 155.4321 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s} \text{C}} = 21.53402 \cdot 10^{30}$	$1 \text{ gaii}-\frac{ML^2}{T Q} = 10^{30} = 0.02330001 \frac{\text{kg m}^2}{\text{s} \text{C}} \quad (**)$
$1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.1443032 \cdot 10^{40}$	$1 \text{ vo}-\frac{ML^2}{T Q} = 10^{40} = 3.203101 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 100.4151 \cdot 10^{-110} \quad (*)$	$1 \text{ ni}'\text{upano}-\frac{ML^2}{T^2 Q} = 10^{-100} = 5514.351 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.4415542 \cdot 10^{-100} \quad (*)$	$1 \text{ ni}'\text{upano}-\frac{ML^2}{T^2 Q} = 10^{-100} = 1.134243 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 3351.000 \cdot 10^{-100} \quad (**)$	$1 \text{ ni}'\text{umu}-\frac{ML^2}{T^2 Q} = 10^{-50} = 135.1411 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 4.211431 \cdot 10^{330}$	$1 \text{ gaiigaii}-\frac{ML^2 T}{Q} = 10^{330} = 0.1212342 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.03212113 \cdot 10^{340}$	$1 \text{ gaiivo}-\frac{ML^2 T}{Q} = 10^{340} = 14.40230 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 233.3520 \cdot 10^{340}$	$1 \text{ gaiivo}-\frac{ML^2 T}{Q} = 10^{340} = 0.002150113 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$1 \text{m} \frac{\text{kg}}{\text{mC}} = 0.001100423 \cdot 10^{-140}$	(*)	$1 \text{ni}'\text{upavo-} \frac{M}{LQ} = 10^{-140} = 504.3344 \text{ m} \frac{\text{kg}}{\text{mC}}$
$1 \frac{\text{kg}}{\text{mC}} = 5.230023 \cdot 10^{-140}$	(*)	$1 \text{ni}'\text{upavo-} \frac{M}{LQ} = 10^{-140} = 0.1035130 \frac{\text{kg}}{\text{mC}}$
$1 \text{k} \frac{\text{kg}}{\text{mC}} = 0.04102455 \cdot 10^{-130}$	(*)	$1 \text{ni}'\text{upagaii-} \frac{M}{LQ} = 10^{-130} = 12.34022 \text{k} \frac{\text{kg}}{\text{mC}}$
$1 \text{m} \frac{\text{kg}}{\text{msC}} = 22.13500 \cdot 10^{-320}$	(*)	$1 \text{ni}'\text{ugaiire-} \frac{M}{LTQ} = 10^{-320} = 0.02304444 \text{ m} \frac{\text{kg}}{\text{msC}}$
$1 \frac{\text{kg}}{\text{msC}} = 0.1500251 \cdot 10^{-310}$	(*)	$1 \text{ni}'\text{ugaiipa-} \frac{M}{LTQ} = 10^{-310} = 3.134020 \frac{\text{kg}}{\text{msC}}$
$1 \text{k} \frac{\text{kg}}{\text{msC}} = 0.001225532 \cdot 10^{-300}$	(*)	$1 \text{ni}'\text{ugaiino-} \frac{M}{LTQ} = 10^{-300} = 412.3015 \text{k} \frac{\text{kg}}{\text{msC}}$
$1 \text{m} \frac{\text{kg}}{\text{ms}^2\text{C}} = 0.4500403 \cdot 10^{-450}$	(*)	$1 \text{ni}'\text{uvomu-} \frac{M}{LT^2Q} = 10^{-450} = 1.123544 \text{ m} \frac{\text{kg}}{\text{ms}^2\text{C}}$
$1 \frac{\text{kg}}{\text{ms}^2\text{C}} = 0.003422025 \cdot 10^{-440}$		$1 \text{ni}'\text{uvovo-} \frac{M}{LT^2Q} = 10^{-440} = 133.5141 \frac{\text{kg}}{\text{ms}^2\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{ms}^2\text{C}} = 25.13551 \cdot 10^{-440}$	(*)	$1 \text{ni}'\text{uvovo-} \frac{M}{LT^2Q} = 10^{-440} = 0.02030024 \text{k} \frac{\text{kg}}{\text{ms}^2\text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{mC}} = 0.03241510 \cdot 10^{-10}$		$1 \text{ni}'\text{upa-} \frac{MT}{LQ} = 10^{-10} = 14.23153 \text{ m} \frac{\text{kg s}}{\text{mC}}$
$1 \frac{\text{kg s}}{\text{mC}} = 235.5302 \cdot 10^{-10}$		$1 \frac{MT}{LQ} = 1 = 2130.230 \frac{\text{kg s}}{\text{mC}}$
$1 \text{k} \frac{\text{kg s}}{\text{mC}} = 2.020022$	(*)	$1 \frac{MT}{LQ} = 1 = 0.2530221 \text{k} \frac{\text{kg s}}{\text{mC}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2\text{C}} = 1.544334 \cdot 10^{-300}$		$1 \text{ni}'\text{ugaiino-} \frac{M}{L^2Q} = 10^{-300} = 0.3015143 \text{ m} \frac{\text{kg}}{\text{m}^2\text{C}}$
$1 \frac{\text{kg}}{\text{m}^2\text{C}} = 0.01303343 \cdot 10^{-250}$		$1 \text{ni}'\text{uremu-} \frac{M}{L^2Q} = 10^{-250} = 35.42240 \frac{\text{kg}}{\text{m}^2\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2\text{C}} = 110.0444 \cdot 10^{-250}$		$1 \text{ni}'\text{urevo-} \frac{M}{L^2Q} = 10^{-240} = 5043.205 \text{k} \frac{\text{kg}}{\text{m}^2\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2\text{sC}} = 0.03555131 \cdot 10^{-430}$	(**)	$1 \text{ni}'\text{uvogaii-} \frac{M}{L^2TQ} = 10^{-430} = 13.00140 \text{ m} \frac{\text{kg}}{\text{m}^2\text{sC}}$
$1 \frac{\text{kg}}{\text{m}^2\text{sC}} = 303.0032 \cdot 10^{-430}$	(*)	$1 \text{ni}'\text{uvore-} \frac{M}{L^2TQ} = 10^{-420} = 1540.133 \frac{\text{kg}}{\text{m}^2\text{sC}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2\text{sC}} = 2.213544 \cdot 10^{-420}$		$1 \text{ni}'\text{uvore-} \frac{M}{L^2TQ} = 10^{-420} = 0.2304355 \text{k} \frac{\text{kg}}{\text{m}^2\text{sC}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 0.001204303 \cdot 10^{-1000}$		$1 \text{ni}'\text{upanono-} \frac{M}{L^2T^2Q} = 10^{-1000} = 423.2555 \text{ m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 10.13412 \cdot 10^{-1000}$		$1 \text{ni}'\text{upanono-} \frac{M}{L^2T^2Q} = 10^{-1000} = 0.05424134 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 0.04500534 \cdot 10^{-550}$	(*)	$1 \text{ni}'\text{umumu-} \frac{M}{L^2T^2Q} = 10^{-550} = 11.23522 \text{k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2\text{C}} = 54.45022 \cdot 10^{-130}$		$1 \text{ni}'\text{upagaii-} \frac{MT}{L^2Q} = 10^{-130} = 0.01011223 \text{ m} \frac{\text{kg s}}{\text{m}^2\text{C}}$
$1 \frac{\text{kg s}}{\text{m}^2\text{C}} = 0.4250512 \cdot 10^{-120}$		$1 \text{ni}'\text{upare-} \frac{MT}{L^2Q} = 10^{-120} = 1.201310 \frac{\text{kg s}}{\text{m}^2\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2\text{C}} = 3242.013 \cdot 10^{-120}$		$1 \text{ni}'\text{upapa-} \frac{MT}{L^2Q} = 10^{-110} = 142.3121 \text{k} \frac{\text{kg s}}{\text{m}^2\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3\text{C}} = 3145.202 \cdot 10^{-420}$		$1 \text{ni}'\text{uvopa-} \frac{M}{L^3Q} = 10^{-410} = 145.2233 \text{ m} \frac{\text{kg}}{\text{m}^3\text{C}}$
$1 \frac{\text{kg}}{\text{m}^3\text{C}} = 23.14230 \cdot 10^{-410}$		$1 \text{ni}'\text{uvopa-} \frac{M}{L^3Q} = 10^{-410} = 0.02204331 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3\text{C}} = 0.1544412 \cdot 10^{-400}$		$1 \text{ni}'\text{uvono-} \frac{M}{L^3Q} = 10^{-400} = 3.015044 \text{k} \frac{\text{kg}}{\text{m}^3\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3\text{sC}} = 104.1415 \cdot 10^{-550}$		$1 \text{ni}'\text{umuovo-} \frac{M}{L^3TQ} = 10^{-540} = 5210.042 \text{ m} \frac{\text{kg}}{\text{m}^3\text{sC}}$
$1 \frac{\text{kg}}{\text{m}^3\text{sC}} = 0.5103020 \cdot 10^{-540}$		$1 \text{ni}'\text{umuovo-} \frac{M}{L^3TQ} = 10^{-540} = 1.054053 \frac{\text{kg}}{\text{m}^3\text{sC}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3\text{sC}} = 3555.245 \cdot 10^{-540}$	(**)	$1 \text{ni}'\text{umugaii-} \frac{M}{L^3TQ} = 10^{-530} = 130.0111 \text{k} \frac{\text{kg}}{\text{m}^3\text{sC}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 2.135233 \cdot 10^{-1120}$		$1 \text{ni}'\text{upapare-} \frac{M}{L^3T^2Q} = 10^{-1120} = 0.2345345 \text{ m} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.01431105 \cdot 10^{-1110}$		$1 \text{ni}'\text{upapapa-} \frac{M}{L^3T^2Q} = 10^{-1110} = 32.30125 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 120.4331 \cdot 10^{-1110}$		$1 \text{ni}'\text{upapano-} \frac{M}{L^3T^2Q} = 10^{-1100} = 4232.433 \text{k} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3\text{C}} = 0.1342510 \cdot 10^{-240}$		$1 \text{ni}'\text{urevo-} \frac{MT}{L^3Q} = 10^{-240} = 3.405503 \text{ m} \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3\text{C}} = 1130.421 \cdot 10^{-240}$		$1 \text{ni}'\text{uregaii-} \frac{MT}{L^3Q} = 10^{-230} = 444.2003 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3\text{C}} = 5.445212 \cdot 10^{-230}$		$1 \text{ni}'\text{uregaii-} \frac{MT}{L^3Q} = 10^{-230} = 0.1011203 \text{k} \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1 \text{m C} = 145.5500 \cdot 10^{30}$	(**)	$1 \text{vo-} Q = 10^{40} = 3135.113 \text{ m C}$
$1 \text{C} = 1.225232 \cdot 10^{40}$		$1 \text{vo-} Q = 10^{40} = 0.4124313 \text{ C}$
$1 \text{k C} = 0.01031400 \cdot 10^{50}$	(*)	$1 \text{mu-} Q = 10^{50} = 52.55501 \text{k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 3.420434 \cdot 10^{-100}$		$1 \text{ni}'\text{upano-} \frac{Q}{T} = 10^{-100} = 0.1335503 \text{ m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 0.02512544 \cdot 10^{-50}$		$1 \text{ni}'\text{umu-} \frac{Q}{T} = 10^{-50} = 20.30451 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 211.5050 \cdot 10^{-50}$		$1 \text{ni}'\text{uvo-} \frac{Q}{T} = 10^{-40} = 2412.130 \text{k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 0.1132410 \cdot 10^{-230}$		$1 \text{ni}'\text{uregaii-} \frac{Q}{T^2} = 10^{-230} = 4.430315 \text{ m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 550.2252 \cdot 10^{-230}$	(*)	$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 1005.423 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 4.302045 \cdot 10^{-220}$		$1 \text{ni}'\text{urere-} \frac{Q}{T^2} = 10^{-220} = 0.1155212 \text{k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 5224.055 \cdot 10^{200}$	(*)	$1 \text{repa-} TQ = 10^{210} = 103.5350 \text{ m s C}$
$1 \text{s C} = 41.01210 \cdot 10^{210}$		$1 \text{repa-} TQ = 10^{210} = 0.01234323 \text{ s C}$
$1 \text{k s C} = 0.3115255 \cdot 10^{220}$	(*)	$1 \text{rere-} TQ = 10^{220} = 1.510300 \text{k s C}$

$$\begin{aligned}
1 \text{mmC} &= 0.1031340 \cdot 10^{150} \\
1 \text{mC} &= 501.4443 \cdot 10^{150} \\
1 \text{kmC} &= 3.521354 \cdot 10^{200} \\
1 \text{m}^{\frac{\text{mC}}{\text{s}}} &= 0.002115004 \cdot 10^{20} \quad (*) \\
1 \text{m}^{\frac{\text{mC}}{\text{s}}} &= 14.13341 \cdot 10^{20} \\
1 \text{km}^{\frac{\text{mC}}{\text{s}}} &= 0.1153110 \cdot 10^{30} \\
1 \text{m}^{\frac{\text{mC}}{\text{s}^2}} &= 43.01522 \cdot 10^{-120} \\
1 \text{m}^{\frac{\text{mC}}{\text{s}^2}} &= 0.3251244 \cdot 10^{-110} \\
1 \text{km}^{\frac{\text{mC}}{\text{s}^2}} &= 0.002403500 \cdot 10^{-100} \quad (*) \\
1 \text{mm sC} &= 3.115154 \cdot 10^{320} \\
1 \text{msC} &= 0.02252303 \cdot 10^{330} \\
1 \text{kmsC} &= 152.5551 \cdot 10^{330} \quad (***) \\
1 \text{mm}^2 \text{C} &= 35.21242 \cdot 10^{300} \\
1 \text{m}^2 \text{C} &= 0.3001134 \cdot 10^{310} \quad (*) \\
1 \text{km}^2 \text{C} &= 0.002152552 \cdot 10^{320} \quad (*) \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 1.153043 \cdot 10^{130} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 0.01004001 \cdot 10^{140} \quad (*) \\
1 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 44.14313 \cdot 10^{140} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 0.02403405 \cdot 10^0 \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 202.3143 \cdot 10^0 \\
1 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 1.333045 \cdot 10^{10} \\
1 \text{mm}^2 \text{sC} &= 0.001525513 \cdot 10^{440} \quad (*) \\
1 \text{m}^2 \text{sC} &= 12.51203 \cdot 10^{440} \\
1 \text{km}^2 \text{sC} &= 0.1050225 \cdot 10^{450} \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 0.3025002 \cdot 10^{-40} \quad (*) \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 2213.043 \cdot 10^{-40} \\
1 \text{km}^{\frac{\text{C}}{\text{m}}} &= 14.55533 \cdot 10^{-30} \quad (***) \\
1 \text{m}^{\frac{\text{C}}{\text{ms}}} &= 0.01013201 \cdot 10^{-210} \\
1 \text{m}^{\frac{\text{C}}{\text{ms}}} &= 44.55122 \cdot 10^{-210} \quad (*) \\
1 \text{km}^{\frac{\text{C}}{\text{ms}}} &= 0.3420544 \cdot 10^{-200} \\
1 \text{m}^{\frac{\text{C}}{\text{ms}^2}} &= 204.2045 \cdot 10^{-350} \\
1 \text{m}^{\frac{\text{C}}{\text{ms}^2}} &= 1.345300 \cdot 10^{-340} \quad (*) \\
1 \text{km}^{\frac{\text{C}}{\text{ms}^2}} &= 0.01132433 \cdot 10^{-330} \\
1 \text{m}^{\frac{\text{sC}}{\text{m}}} &= 13.03032 \cdot 10^{50} \\
1 \text{m}^{\frac{\text{sC}}{\text{m}}} &= 0.1100215 \cdot 10^{100} \quad (*) \\
1 \text{km}^{\frac{\text{sC}}{\text{m}}} &= 522.4241 \cdot 10^{100} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 510.1122 \cdot 10^{-200} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 3.554021 \cdot 10^{-150} \quad (*) \\
1 \text{km}^{\frac{\text{C}}{\text{m}^2}} &= 0.03025101 \cdot 10^{-140} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 14.30324 \cdot 10^{-330} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 0.1204040 \cdot 10^{-320} \\
1 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 1013.221 \cdot 10^{-320} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 0.3321403 \cdot 10^{-500} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 2425.520 \cdot 10^{-500} \\
1 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 20.42130 \cdot 10^{-450} \\
1 \text{m}^{\frac{\text{sC}}{\text{m}^2}} &= 0.02313304 \cdot 10^{-20} \\
1 \text{m}^{\frac{\text{sC}}{\text{m}^2}} &= 154.4003 \cdot 10^{-20} \quad (*) \\
1 \text{km}^{\frac{\text{sC}}{\text{m}^2}} &= 1.303101 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= 1.240455 \cdot 10^{-310} \quad (*) \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= 0.01041214 \cdot 10^{-300}
\end{aligned}$$

$$\begin{aligned}
1 \text{pamu-}LQ &= 10^{150} = 5.300044 \text{mmC} \quad (**) \\
1 \text{reno-}LQ &= 10^{200} = 1104.345 \text{mC} \\
1 \text{reno-}LQ &= 10^{200} = 0.1312334 \text{kmC} \\
1 \text{re-} \frac{LQ}{T} &= 10^{20} = 241.2221 \text{m}^{\frac{\text{mC}}{\text{s}}} \\
1 \text{re-} \frac{LQ}{T} &= 10^{20} = 0.03301213 \text{m}^{\frac{\text{mC}}{\text{s}}} \\
1 \text{gaii-} \frac{LQ}{T} &= 10^{30} = 4.313320 \text{km}^{\frac{\text{mC}}{\text{s}}} \\
1 \text{ni'upare-} \frac{LQ}{T^2} &= 10^{-120} = 0.01155235 \text{m}^{\frac{\text{mC}}{\text{s}^2}} \quad (*) \\
1 \text{ni'upapa-} \frac{LQ}{T^2} &= 10^{-110} = 1.420305 \text{m}^{\frac{\text{mC}}{\text{s}^2}} \\
1 \text{ni'upano-} \frac{LQ}{T^2} &= 10^{-100} = 212.2442 \text{km}^{\frac{\text{mC}}{\text{s}^2}} \\
1 \text{gaiire-LTQ} &= 10^{320} = 0.1510333 \text{mmSC} \\
1 \text{gaiigaii-LTQ} &= 10^{330} = 22.25434 \text{msC} \\
1 \text{gaiivo-LTQ} &= 10^{340} = 3044.113 \text{kmsC} \\
1 \text{gaiino-L}^2\text{Q} &= 10^{300} = 0.01312403 \text{mm}^2 \text{C} \\
1 \text{gaiipa-L}^2\text{Q} &= 10^{310} = 1.555054 \text{m}^2 \text{C} \quad (**) \\
1 \text{gaiire-L}^2\text{Q} &= 10^{320} = 233.0440 \text{km}^2 \text{C} \\
1 \text{pagaii-} \frac{L^2Q}{T} &= 10^{130} = 0.4313444 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{pavo-} \frac{L^2Q}{T} &= 10^{140} = 55.20224 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \quad (*) \\
1 \text{pavo-} \frac{L^2Q}{T} &= 10^{140} = 0.01134501 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \frac{L^2Q}{T^2} &= 1 = 21.22523 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \frac{L^2Q}{T^2} &= 1 = 0.002521503 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{pa-} \frac{L^2Q}{T^2} &= 10^{10} = 0.3431033 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{vovo-L}^2\text{TQ} &= 10^{440} = 304.4213 \text{mm}^2 \text{sC} \\
1 \text{vovo-L}^2\text{TQ} &= 10^{440} = 0.04020330 \text{m}^2 \text{sC} \\
1 \text{vomu-L}^2\text{TQ} &= 10^{450} = 5.132015 \text{km}^2 \text{sC} \\
1 \text{ni'uvu-} \frac{Q}{L} &= 10^{-40} = 1.540541 \text{m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'ugaii-} \frac{Q}{L} &= 10^{-30} = 230.5315 \text{m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'ugaii-} \frac{Q}{L} &= 10^{-30} = 0.03135012 \text{km}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'urepa-} \frac{Q}{LT} &= 10^{-210} = 54.30143 \text{m}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{ni'urepa-} \frac{Q}{LT} &= 10^{-210} = 0.01124200 \text{m}^{\frac{\text{C}}{\text{ms}}} \quad (*) \\
1 \text{ni'ureno-} \frac{Q}{LT} &= 10^{-200} = 1.335433 \text{km}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{ni'ugaiivo-} \frac{Q}{LT^2} &= 10^{-340} = 2455.011 \text{m}^{\frac{\text{C}}{\text{ms}^2}} \quad (*) \\
1 \text{ni'ugaiivo-} \frac{Q}{LT^2} &= 10^{-340} = 0.3355522 \text{m}^{\frac{\text{C}}{\text{ms}^2}} \quad (**) \\
1 \text{ni'ugaiigaii-} \frac{Q}{LT^2} &= 10^{-330} = 44.30145 \text{km}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{mu-} \frac{TQ}{L} &= 10^{50} = 0.03543501 \text{m}^{\frac{\text{sC}}{\text{m}}} \\
1 \text{pano-} \frac{TQ}{L} &= 10^{100} = 5.045100 \text{m}^{\frac{\text{sC}}{\text{m}}} \quad (*) \\
1 \text{pano-} \frac{TQ}{L} &= 10^{100} = 0.001035325 \text{km}^{\frac{\text{sC}}{\text{m}}} \\
1 \text{ni'ureno-} \frac{Q}{L^2} &= 10^{-200} = 0.001054321 \text{m}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ni'upamu-} \frac{Q}{L^2} &= 10^{-150} = 0.1300421 \text{m}^{\frac{\text{C}}{\text{m}^2}} \quad (*) \\
1 \text{ni'upavo-} \frac{Q}{L^2} &= 10^{-140} = 15.40503 \text{km}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ni'ugaiigaii-} \frac{Q}{L^2T} &= 10^{-330} = 0.03231241 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ni'ugaiire-} \frac{Q}{L^2T} &= 10^{-320} = 4.234154 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ni'ugaiipa-} \frac{Q}{L^2T} &= 10^{-310} = 542.5554 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \quad (**) \\
1 \text{ni'umuno-} \frac{Q}{L^2T^2} &= 10^{-500} = 1.403412 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'uvomu-} \frac{Q}{L^2T^2} &= 10^{-450} = 210.3210 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'uvomu-} \frac{Q}{L^2T^2} &= 10^{-450} = 0.02454515 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'ure-} \frac{TQ}{L^2} &= 10^{-20} = 22.05230 \text{m}^{\frac{\text{sC}}{\text{m}^2}} \\
1 \text{ni'ure-} \frac{TQ}{L^2} &= 10^{-20} = 0.003020113 \text{m}^{\frac{\text{sC}}{\text{m}^2}} \\
1 \text{ni'upa-} \frac{TQ}{L^2} &= 10^{-10} = 0.3543344 \text{m}^{\frac{\text{sC}}{\text{m}^2}} \\
1 \text{ni'ugaiipa-} \frac{Q}{L^3} &= 10^{-310} = 0.4050504 \text{m}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{ni'ugaiino-} \frac{Q}{L^3} &= 10^{-300} = 52.11421 \text{m}^{\frac{\text{C}}{\text{m}^3}}
\end{aligned}$$

$1k \frac{C}{m^3} = 51.01301 \cdot 10^{-300}$	$1 ni'ugaiino-\frac{Q}{L^3} = 10^{-300} = 0.01054300 k \frac{C}{m^3}$ (*)
$1m \frac{C}{m^3 s} = 0.02540003 \cdot 10^{-440}$ (**)	$1 ni'uvovo-\frac{Q}{L^3 T} = 10^{-440} = 20.12050 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 213.4430 \cdot 10^{-440}$	$1 ni'uvovo-\frac{Q}{L^3 T} = 10^{-440} = 0.002350231 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 1.430400 \cdot 10^{-430}$ (*)	$1 ni'uvogaii-\frac{Q}{L^3 T} = 10^{-430} = 0.3231134 k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 555.3030 \cdot 10^{-1020}$ (**)	$1 ni'upanore-\frac{Q}{L^3 T^2} = 10^{-1020} = 0.001000253 m \frac{C}{m^3 s^2}$ (**)
$1 \frac{C}{m^3 s^2} = 4.341430 \cdot 10^{-1010}$	$1 ni'upanopa-\frac{Q}{L^3 T^2} = 10^{-1010} = 0.1144323 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 0.03321512 \cdot 10^{-1000}$	$1 ni'upanono-\frac{Q}{L^3 T^2} = 10^{-1000} = 14.03341 k \frac{C}{m^3 s^2}$
$1m \frac{s C}{m^3} = 41.35113 \cdot 10^{-140}$	$1 ni'upavo-\frac{TQ}{L^3} = 10^{-140} = 0.01223120 m \frac{s C}{m^3}$
$1 \frac{s C}{m^3} = 0.3144204 \cdot 10^{-130}$	$1 ni'upagaii-\frac{TQ}{L^3} = 10^{-130} = 1.452550 \frac{s C}{m^3}$ (*)
$1k \frac{s C}{m^3} = 0.002313353 \cdot 10^{-120}$	$1 ni'upare-\frac{TQ}{L^3} = 10^{-120} = 220.5144 k \frac{s C}{m^3}$
$1m kg C = 1.220441 \cdot 10^{50}$	$1 mu-MQ = 10^{50} = 0.4150405 m kg C$
$1kg C = 0.01024030 \cdot 10^{100}$	$1 pano-MQ = 10^{100} = 53.30102 kg C$
$1k kg C = 45.50245 \cdot 10^{100}$	$1 pano-MQ = 10^{100} = 0.01112311 k kg C$
$1m \frac{kg C}{s} = 0.02455305 \cdot 10^{-40}$ (*)	$1 ni'uvo-\frac{MQ}{T} = 10^{-40} = 20.41434 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 210.3504 \cdot 10^{-40}$	$1 ni'uvo-\frac{MQ}{T} = 10^{-40} = 0.002425134 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 1.404030 \cdot 10^{-30}$	$1 ni'ugaii-\frac{MQ}{T} = 10^{-30} = 0.3320513 k \frac{kg C}{s}$
$1m \frac{kg C}{s^2} = 543.1142 \cdot 10^{-220}$	$1 ni'urere-\frac{MQ}{T^2} = 10^{-220} = 0.001013054 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 4.235154 \cdot 10^{-210}$	$1 ni'urepa-\frac{MQ}{T^2} = 10^{-210} = 0.1203450 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 0.03232120 \cdot 10^{-200}$	$1 ni'ureno-\frac{MQ}{T^2} = 10^{-200} = 14.30103 k \frac{kg C}{s^2}$
$1m kg s C = 40.35354 \cdot 10^{220}$	$1 rere-MTQ = 10^{220} = 0.01243211 m kg s C$
$1kg s C = 0.3100531 \cdot 10^{230}$ (*)	$1 regaaii-MTQ = 10^{230} = 1.520414 kg s C$
$1k kg s C = 0.002240253 \cdot 10^{240}$	$1 revo-MTQ = 10^{240} = 224.1410 k kg s C$
$1m kg m C = 455.0113 \cdot 10^{200}$ (*)	$1 reno-MLQ = 10^{200} = 0.001112333 m kg m C$
$1kg m C = 3.500510 \cdot 10^{210}$ (*)	$1 repa-MLQ = 10^{210} = 0.1321423 kg m C$
$1k kg m C = 0.02543320 \cdot 10^{220}$	$1 rere-MLQ = 10^{220} = 20.05412 k kg m C$
$1m \frac{kg m C}{s} = 14.03555 \cdot 10^{30}$ (**)	$1 gaiii-\frac{MLQ}{T} = 10^{30} = 0.03321022 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 0.1144510 \cdot 10^{40}$	$1 vo-\frac{MLQ}{T} = 10^{40} = 4.340413 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 1000.414 \cdot 10^{40}$ (**)	$1 mu-\frac{MLQ}{T} = 10^{50} = 555.1422 k \frac{kg m C}{s}$ (**)
$1m \frac{kg m C}{s^2} = 0.3232013 \cdot 10^{-100}$	$1 ni'upano-\frac{MLQ}{T^2} = 10^{-100} = 1.430135 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 2351.004 \cdot 10^{-100}$ (*)	$1 ni'umu-\frac{MLQ}{T^2} = 10^{-50} = 213.4124 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 20.12334 \cdot 10^{-50}$	$1 ni'umu-\frac{MLQ}{T^2} = 10^{-50} = 0.02535204 k \frac{kg m C}{s^2}$
$1m kg m s C = 0.02240205 \cdot 10^{340}$	$1 gaiivo-MLTQ = 10^{340} = 22.41454 m kg m s C$
$1kg m s C = 151.5404 \cdot 10^{340}$	$1 gaiivo-MLTQ = 10^{340} = 0.003102352 kg m s C$
$1k kg m s C = 1.242323 \cdot 10^{350}$	$1 gaiimu-MLTQ = 10^{350} = 0.4041522 k kg m s C$
$1m kg m^2 C = 0.2543222 \cdot 10^{320}$	$1 gaiire-ML^2 Q = 10^{320} = 2.005451 m kg m^2 C$ (*)
$1kg m^2 C = 2141.210 \cdot 10^{320}$	$1 gaiigaii-ML^2 Q = 10^{330} = 234.3223 kg m^2 C$
$1k kg m^2 C = 14.32403 \cdot 10^{330}$	$1 gaiigaii-ML^2 Q = 10^{330} = 0.03223205 k kg m^2 C$
$1m \frac{kg m^2 C}{s} = 0.01000355 \cdot 10^{150}$ (***)	$1 pamu-\frac{ML^2 Q}{T} = 10^{150} = 55.52015 m \frac{kg m^2 C}{s}$ (*)
$1 \frac{kg m^2 C}{s} = 43.51020 \cdot 10^{150}$	$1 pamu-\frac{ML^2 Q}{T} = 10^{150} = 0.01143030 \frac{kg m^2 C}{s}$
$1k \frac{kg m^2 C}{s} = 0.3325544 \cdot 10^{200}$ (*)	$1 reno-\frac{ML^2 Q}{T} = 10^{200} = 1.401405 k \frac{kg m^2 C}{s}$
$1m \frac{kg m^2 C}{s^2} = 201.2254 \cdot 10^{10}$	$1 re-\frac{ML^2 Q}{T^2} = 10^{20} = 2535.301 m \frac{kg m^2 C}{s^2}$
$1 \frac{kg m^2 C}{s^2} = 1.323515 \cdot 10^{20}$	$1 re-\frac{ML^2 Q}{T^2} = 10^{20} = 0.3451341 \frac{kg m^2 C}{s^2}$
$1k \frac{kg m^2 C}{s^2} = 0.01114132 \cdot 10^{30}$	$1 gaii-\frac{ML^2 Q}{T^2} = 10^{30} = 45.35224 k \frac{kg m^2 C}{s^2}$
$1m kg m^2 s C = 12.42255 \cdot 10^{450}$ (*)	$1 vomu-ML^2 TQ = 10^{450} = 0.04042041 m kg m^2 s C$
$1kg m^2 s C = 0.1042400 \cdot 10^{500}$ (*)	$1 muno-ML^2 TQ = 10^{500} = 5.201331 kg m^2 s C$
$1k kg m^2 s C = 511.1241 \cdot 10^{500}$	$1 muno-ML^2 TQ = 10^{500} = 0.001053102 k kg m^2 s C$
$1m \frac{kg C}{m} = 0.002201154 \cdot 10^{-20}$	$1 ni'ure-\frac{MQ}{L} = 10^{-20} = 232.1550 m \frac{kg C}{m}$ (*)
$1 \frac{kg C}{m} = 14.45524 \cdot 10^{-20}$ (*)	$1 ni'ure-\frac{MQ}{L} = 10^{-20} = 0.03153541 \frac{kg C}{m}$
$1k \frac{kg C}{m} = 0.1220505 \cdot 10^{-10}$	$1 ni'upa-\frac{MQ}{L} = 10^{-10} = 4.150244 k \frac{kg C}{m}$
$1m \frac{kg C}{m s} = 44.31213 \cdot 10^{-200}$	$1 ni'uren-\frac{MQ}{LT} = 10^{-200} = 0.01132251 m \frac{kg C}{m s}$

$1 \frac{\text{kg C}}{\text{m s}} = 0.3400421 \cdot 10^{-150}$ (*)	$1 \text{ ni}'\text{upamu-} \frac{MQ}{LT} = 10^{-150} = 1.345044 \frac{\text{kg C}}{\text{m s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}} = 0.002455401 \cdot 10^{-140}$ (*)	$1 \text{ ni}'\text{upavo-} \frac{MQ}{LT} = 10^{-140} = 204.1354 \text{k} \frac{\text{kg C}}{\text{m s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m s}^2} = 1.340043 \cdot 10^{-330}$ (*)	$1 \text{ ni}'\text{ugaiigai-} \frac{MQ}{LT^2} = 10^{-330} = 0.3420043 \text{m} \frac{\text{kg C}}{\text{m s}^2}$ (*)
$1 \frac{\text{kg C}}{\text{m s}^2} = 0.01124341 \cdot 10^{-320}$	$1 \text{ ni}'\text{ugaiire-} \frac{MQ}{LT^2} = 10^{-320} = 44.54051 \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}^2} = 54.31332 \cdot 10^{-320}$	$1 \text{ ni}'\text{ugaiire-} \frac{MQ}{LT^2} = 10^{-320} = 0.01013034 \text{k} \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 0.1052314 \cdot 10^{110}$	$1 \text{ papa-} \frac{MTQ}{L} = 10^{110} = 5.114142 \text{m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 515.4404 \cdot 10^{110}$	$1 \text{ pare-} \frac{MTQ}{L} = 10^{120} = 1043.140 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 4.035513 \cdot 10^{120}$ (*)	$1 \text{ pare-} \frac{MTQ}{L} = 10^{120} = 0.1243142 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 3.532542 \cdot 10^{-140}$	$1 \text{ ni}'\text{upavo-} \frac{MQ}{L^2} = 10^{-140} = 0.1305424 \text{m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.03011021 \cdot 10^{-130}$	$1 \text{ ni}'\text{upagaii-} \frac{MQ}{L^2} = 10^{-130} = 15.51203 \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 220.1240 \cdot 10^{-130}$	$1 \text{ ni}'\text{upare-} \frac{MQ}{L^2} = 10^{-120} = 2321.501 \text{k} \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.1155401 \cdot 10^{-310}$ (*)	$1 \text{ ni}'\text{ugaiipa-} \frac{MQ}{L^2 T} = 10^{-310} = 4.301042 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.001005545 \cdot 10^{-300}$ (**)	$1 \text{ ni}'\text{ugaiino-} \frac{MQ}{L^2 T} = 10^{-300} = 550.1055 \frac{\text{kg C}}{\text{m}^2 \text{s}}$ (*)
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 4.431343 \cdot 10^{-300}$	$1 \text{ ni}'\text{ugaiino-} \frac{MQ}{L^2 T} = 10^{-300} = 0.1132225 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.002412510 \cdot 10^{-440}$	$1 \text{ ni}'\text{uvovo-} \frac{MQ}{L^2 T^2} = 10^{-440} = 211.4350 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 20.31141 \cdot 10^{-440}$	$1 \text{ ni}'\text{uvovo-} \frac{MQ}{L^2 T^2} = 10^{-440} = 0.02512152 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.1340114 \cdot 10^{-430}$	$1 \text{ ni}'\text{uvogaii-} \frac{MQ}{L^2 T^2} = 10^{-430} = 3.415532 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 153.3322 \cdot 10^{-10}$	$1 \frac{MTQ}{L^2} = 1 = 3034.222 \text{m} \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 1.254110$	$1 \frac{MTQ}{L^2} = 1 = 0.4004501 \frac{\text{kg s C}}{\text{m}^2}$ (*)
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 0.01052335 \cdot 10^{10}$	$1 \text{ pa-} \frac{MTQ}{L^2} = 10^{10} = 51.14002 \text{k} \frac{\text{kg s C}}{\text{m}^2}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 0.01033414 \cdot 10^{-250}$	$1 \text{ ni}'\text{uremu-} \frac{MQ}{L^3} = 10^{-250} = 52.41344 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 50.32303 \cdot 10^{-250}$	$1 \text{ ni}'\text{uremu-} \frac{MQ}{L^3} = 10^{-250} = 0.01102211 \frac{\text{kg C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 0.3533055 \cdot 10^{-240}$ (*)	$1 \text{ ni}'\text{urevo-} \frac{MQ}{L^3} = 10^{-240} = 1.305355 \text{k} \frac{\text{kg C}}{\text{m}^3}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 212.3143 \cdot 10^{-430}$	$1 \text{ ni}'\text{uvore-} \frac{MQ}{L^3 T} = 10^{-420} = 2403.121 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 1.420525 \cdot 10^{-420}$	$1 \text{ ni}'\text{uvore-} \frac{MQ}{L^3 T} = 10^{-420} = 0.3250403 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.01155424 \cdot 10^{-410}$ (*)	$1 \text{ ni}'\text{uvopa-} \frac{MQ}{L^3 T} = 10^{-410} = 43.00514 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 4.314330 \cdot 10^{-1000}$	$1 \text{ ni}'\text{upanono-} \frac{MQ}{L^3 T^2} = 10^{-1000} = 0.1152522 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.03302100 \cdot 10^{-550}$ (*)	$1 \text{ ni}'\text{umumu-} \frac{MQ}{L^3 T^2} = 10^{-550} = 14.13121 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 241.3001 \cdot 10^{-550}$ (*)	$1 \text{ ni}'\text{umuovo-} \frac{MQ}{L^3 T^2} = 10^{-540} = 2114.304 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 0.3125305 \cdot 10^{-120}$	$1 \text{ ni}'\text{upare-} \frac{MTQ}{L^3} = 10^{-120} = 1.503013 \text{m} \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{\text{kg s C}}{\text{m}^3} = 2301.145 \cdot 10^{-120}$	$1 \text{ ni}'\text{upapa-} \frac{MTQ}{L^3} = 10^{-110} = 222.1054 \frac{\text{kg s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 15.33400 \cdot 10^{-110}$ (*)	$1 \text{ ni}'\text{upapa-} \frac{MTQ}{L^3} = 10^{-110} = 0.03034123 \text{k} \frac{\text{kg s C}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{K}} = 1502.031 \cdot 10^{-40}$	$1 \text{ ni}'\text{ugaiii-} \frac{1}{\Theta} = 10^{-30} = 313.1112 \text{m} \frac{1}{\text{K}}$
$1 \frac{1}{\text{K}} = 12.31100 \cdot 10^{-30}$ (*)	$1 \text{ ni}'\text{ugaii-} \frac{1}{\Theta} = 10^{-30} = 0.04115204 \frac{1}{\text{K}}$
$1 \text{k} \frac{1}{\text{K}} = 0.1033002 \cdot 10^{-20}$ (*)	$1 \text{ ni}'\text{ure-} \frac{1}{\Theta} = 10^{-20} = 5.245040 \text{k} \frac{1}{\text{K}}$
$1 \text{m} \frac{1}{\text{s K}} = 34.25204 \cdot 10^{-210}$	$1 \text{ ni}'\text{urepa-} \frac{1}{T\Theta} = 10^{-210} = 0.01333513 \text{m} \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s K}} = 0.2520300 \cdot 10^{-200}$ (*)	$1 \text{ ni}'\text{urenovo-} \frac{1}{T\Theta} = 10^{-200} = 2.024131 \frac{1}{\text{s K}}$
$1 \text{k} \frac{1}{\text{s K}} = 2121.511 \cdot 10^{-200}$	$1 \text{ ni}'\text{upamu-} \frac{1}{T\Theta} = 10^{-150} = 240.4535 \text{k} \frac{1}{\text{s K}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{K}} = 1.134130 \cdot 10^{-340}$	$1 \text{ ni}'\text{ugaiivo-} \frac{1}{T^2\Theta} = 10^{-340} = 0.4420423 \text{m} \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 5513.401 \cdot 10^{-340}$ (*)	$1 \text{ ni}'\text{ugaiigaii-} \frac{1}{T^2\Theta} = 10^{-330} = 100.4251 \frac{1}{\text{s}^2 \text{K}}$ (*)
$1 \text{k} \frac{1}{\text{s}^2 \text{K}} = 43.11404 \cdot 10^{-330}$	$1 \text{ ni}'\text{ugaiigaii-} \frac{1}{T^2\Theta} = 10^{-330} = 0.01153424 \text{k} \frac{1}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{s}}{\text{K}} = 0.05234452 \cdot 10^{100}$	$1 \text{ pano-} \frac{T}{\Theta} = 10^{100} = 10.34141 \text{m} \frac{\text{s}}{\text{K}}$
$1 \frac{\text{s}}{\text{K}} = 411.0255 \cdot 10^{100}$ (*)	$1 \text{ pano-} \frac{T}{\Theta} = 10^{100} = 0.001232451 \frac{\text{s}}{\text{K}}$
$1 \text{k} \frac{\text{s}}{\text{K}} = 3.123242 \cdot 10^{110}$	$1 \text{ papa-} \frac{T}{\Theta} = 10^{110} = 0.1504115 \text{k} \frac{\text{s}}{\text{K}}$
$1 \text{m} \frac{\text{m}}{\text{K}} = 1.032542 \cdot 10^{40}$	$1 \text{ vo-} \frac{L}{\Theta} = 10^{40} = 0.5245222 \text{m} \frac{\text{m}}{\text{K}}$
$1 \frac{\text{m}}{\text{K}} = 5025.001 \cdot 10^{40}$ (*)	$1 \text{ mu-} \frac{L}{\Theta} = 10^{50} = 110.3103 \frac{\text{m}}{\text{K}}$
$1 \text{k} \frac{\text{m}}{\text{K}} = 35.30242 \cdot 10^{50}$	$1 \text{ mu-} \frac{L}{\Theta} = 10^{50} = 0.01310415 \text{k} \frac{\text{m}}{\text{K}}$
$1 \text{m} \frac{\text{m}}{\text{s K}} = 0.02121430 \cdot 10^{-50}$	$1 \text{ ni}'\text{umu-} \frac{L}{T\Theta} = 10^{-50} = 24.05030 \text{m} \frac{\text{m}}{\text{s K}}$
$1 \frac{\text{m}}{\text{s K}} = 141.5420 \cdot 10^{-50}$	$1 \text{ ni}'\text{uovo-} \frac{L}{T\Theta} = 10^{-40} = 3253.030 \frac{\text{m}}{\text{s K}}$
$1 \text{k} \frac{\text{m}}{\text{s K}} = 1.154453 \cdot 10^{-40}$	$1 \text{ ni}'\text{uovo-} \frac{L}{T\Theta} = 10^{-40} = 0.4303555 \text{k} \frac{\text{m}}{\text{s K}}$ (**)

$$\begin{aligned}
1m \frac{m}{s^2 K} &= 431.1240 \cdot 10^{-230} \\
1 \frac{m}{s^2 K} &= 3.255425 \cdot 10^{-220} \quad (*) \\
1k \frac{m}{s^2 K} &= 0.02411050 \cdot 10^{-210} \\
1m \frac{ms}{K} &= 31.23142 \cdot 10^{210} \\
1 \frac{ms}{K} &= 0.2255323 \cdot 10^{220} \quad (*) \\
1k \frac{ms}{K} &= 1532.201 \cdot 10^{220} \\
1m \frac{m^2}{K} &= 353.0125 \cdot 10^{150} \\
1 \frac{m^2}{K} &= 3.004545 \cdot 10^{200} \quad (*) \\
1k \frac{m^2}{K} &= 0.02155500 \cdot 10^{210} \quad (***) \\
1m \frac{m^2}{s K} &= 11.54430 \cdot 10^{20} \\
1 \frac{m^2}{s K} &= 0.1005132 \cdot 10^{30} \quad (*) \\
1k \frac{m^2}{s K} &= 442.4203 \cdot 10^{30} \\
1m \frac{m^2}{s^2 K} &= 0.2410555 \cdot 10^{-110} \quad (**) \\
1 \frac{m^2}{s^2 K} &= 0.002025502 \cdot 10^{-100} \quad (*) \\
1k \frac{m^2}{s^2 K} &= 13.35034 \cdot 10^{-100} \\
1m \frac{m^2 s}{K} &= 0.01532123 \cdot 10^{330} \\
1 \frac{m^2 s}{K} &= 125.3100 \cdot 10^{330} \quad (*) \\
1k \frac{m^2 s}{K} &= 1.051452 \cdot 10^{340} \\
1m \frac{1}{m K} &= 3.032444 \cdot 10^{-150} \\
1 \frac{1}{m K} &= 0.02220014 \cdot 10^{-140} \quad (*) \\
1k \frac{1}{m K} &= 150.2104 \cdot 10^{-140} \\
1m \frac{1}{m s K} &= 0.1014342 \cdot 10^{-320} \\
1 \frac{1}{m s K} &= 450.5102 \cdot 10^{-320} \\
1k \frac{1}{m s K} &= 3.425315 \cdot 10^{-310} \\
1m \frac{1}{m s^2 K} &= 2044.425 \cdot 10^{-500} \\
1 \frac{1}{m s^2 K} &= 13.51303 \cdot 10^{-450} \\
1k \frac{1}{m s^2 K} &= 0.1134152 \cdot 10^{-440} \\
1m \frac{s}{m K} &= 130.4542 \cdot 10^{-20} \\
1 \frac{s}{m K} &= 1.101454 \cdot 10^{-10} \\
1k \frac{s}{m K} &= 0.005235034 \cdot 10^0 \\
1m \frac{1}{m^2 K} &= 0.005111333 \cdot 10^{-300} \\
1 \frac{1}{m^2 K} &= 40.02550 \cdot 10^{-300} \quad (*) \\
1k \frac{1}{m^2 K} &= 0.3032543 \cdot 10^{-250} \\
1m \frac{1}{m^2 s K} &= 143.2422 \cdot 10^{-440} \\
1 \frac{1}{m^2 s K} &= 1.205435 \cdot 10^{-430} \\
1k \frac{1}{m^2 s K} &= 0.01014402 \cdot 10^{-420} \\
1m \frac{1}{m^2 s^2 K} &= 3.330022 \cdot 10^{-1010} \quad (*) \\
1 \frac{1}{m^2 s^2 K} &= 0.02433135 \cdot 10^{-1000} \\
1k \frac{1}{m^2 s^2 K} &= 204.4505 \cdot 10^{-1000} \\
1m \frac{s}{m^2 K} &= 0.2320353 \cdot 10^{-130} \\
1 \frac{s}{m^2 K} &= 0.001550233 \cdot 10^{-120} \quad (*) \\
1k \frac{s}{m^2 K} &= 13.05011 \cdot 10^{-120} \\
1m \frac{1}{m^3 K} &= 12.42340 \cdot 10^{-420} \\
1 \frac{1}{m^3 K} &= 0.1042431 \cdot 10^{-410} \\
1k \frac{1}{m^3 K} &= 511.1512 \cdot 10^{-410} \\
1m \frac{1}{m^3 s K} &= 0.2543350 \cdot 10^{-550} \\
1 \frac{1}{m^3 s K} &= 0.002141314 \cdot 10^{-540} \\
1k \frac{1}{m^3 s K} &= 14.32454 \cdot 10^{-540} \\
1m \frac{1}{m^3 s^2 K} &= 0.01000424 \cdot 10^{-1120} \quad (***) \\
1 \frac{1}{m^3 s^2 K} &= 43.51234 \cdot 10^{-1120}
\end{aligned}$$

$$\begin{aligned}
1 ni'urere-\frac{L}{T^2 \Theta} &= 10^{-220} = 1153.451 m \frac{m}{s^2 K} \\
1 ni'urere-\frac{L}{T^2 \Theta} &= 10^{-220} = 0.1414225 \frac{m}{s^2 K} \\
1 ni'urepa-\frac{L}{T^2 \Theta} &= 10^{-210} = 21.20015 k \frac{m}{s^2 K} \quad (*) \\
1 repa-\frac{LT}{\Theta} &= 10^{210} = 0.01504153 m \frac{ms}{K} \\
1 rere-\frac{LT}{\Theta} &= 10^{220} = 2.222451 \frac{ms}{K} \\
1 regaii-\frac{LT}{\Theta} &= 10^{230} = 304.0214 k \frac{ms}{K} \\
1 reno-\frac{L^2}{\Theta} &= 10^{200} = 1310.444 m \frac{m^2}{K} \\
1 reno-\frac{L^2}{\Theta} &= 10^{200} = 0.1552414 \frac{m^2}{K} \quad (*) \\
1 repa-\frac{L^2}{\Theta} &= 10^{210} = 23.23340 k \frac{m^2}{K} \\
1 re-\frac{L^2}{T \Theta} &= 10^{20} = 0.04304122 m \frac{m^2}{s K} \\
1 gaii-\frac{L^2}{T \Theta} &= 10^{30} = 5.505111 \frac{m^2}{s K} \\
1 vo-\frac{L^2}{T \Theta} &= 10^{40} = 1133.141 k \frac{m^2}{s K} \\
1 ni'upapa-\frac{L^2}{T^2 \Theta} &= 10^{-110} = 2.120101 m \frac{m^2}{s^2 K} \\
1 ni'upano-\frac{L^2}{T^2 \Theta} &= 10^{-100} = 251.4145 \frac{m^2}{s^2 K} \\
1 ni'upano-\frac{L^2}{T^2 \Theta} &= 10^{-100} = 0.03422300 k \frac{m^2}{s^2 K} \quad (*) \\
1 gaiigaii-\frac{L^2 T}{\Theta} &= 10^{330} = 30.40314 m \frac{m^2 s}{K} \\
1 gaiivo-\frac{L^2 T}{\Theta} &= 10^{340} = 4011.341 \frac{m^2 s}{K} \\
1 gaiivo-\frac{L^2 T}{\Theta} &= 10^{340} = 0.5121341 k \frac{m^2 s}{K} \\
1 ni'upamu-\frac{1}{L \Theta} &= 10^{-150} = 0.1534322 m \frac{1}{m K} \\
1 ni'upavo-\frac{1}{L \Theta} &= 10^{-140} = 23.02244 \frac{1}{m K} \\
1 ni'upavo-\frac{1}{L \Theta} &= 10^{-140} = 0.003131011 k \frac{1}{m K} \\
1 ni'ugaiire-\frac{1}{LT \Theta} &= 10^{-320} = 5.415131 m \frac{1}{m s K} \\
1 ni'ugaiire-\frac{1}{LT \Theta} &= 10^{-320} = 0.001122452 \frac{1}{m s K} \\
1 ni'ugaiipa-\frac{1}{LT \Theta} &= 10^{-310} = 0.1333443 k \frac{1}{m s K} \\
1 ni'uvomu-\frac{1}{LT^2 \Theta} &= 10^{-450} = 245.1323 m \frac{1}{m s^2 K} \\
1 ni'uvomu-\frac{1}{LT^2 \Theta} &= 10^{-450} = 0.03351225 \frac{1}{m s^2 K} \\
1 ni'uvovo-\frac{1}{LT^2 \Theta} &= 10^{-440} = 4.420253 k \frac{1}{m s^2 K} \\
1 ni'ure-\frac{T}{L \Theta} &= 10^{-20} = 0.003534553 m \frac{s}{m K} \quad (*) \\
1 ni'upa-\frac{T}{L \Theta} &= 10^{-10} = 0.5034514 \frac{s}{m K} \\
1 \frac{T}{L \Theta} &= 1 = 103.4120 k \frac{s}{m K} \\
1 ni'ugaiino-\frac{1}{L^2 \Theta} &= 10^{-300} = 105.3051 m \frac{1}{m^2 K} \\
1 ni'ugaiino-\frac{1}{L^2 \Theta} &= 10^{-300} = 0.01254520 \frac{1}{m^2 K} \\
1 ni'uremu-\frac{1}{L^2 \Theta} &= 10^{-250} = 1.534244 k \frac{1}{m^2 K} \\
1 ni'uvovo-\frac{1}{L^2 T \Theta} &= 10^{-440} = 0.003223132 m \frac{1}{m^2 s K} \\
1 ni'uvogaii-\frac{1}{L^2 T \Theta} &= 10^{-430} = 0.4224521 \frac{1}{m^2 s K} \\
1 ni'uvore-\frac{1}{L^2 T \Theta} &= 10^{-420} = 54.14542 k \frac{1}{m^2 s K} \\
1 ni'upanopa-\frac{1}{L^2 T^2 \Theta} &= 10^{-1010} = 0.1401351 m \frac{1}{m^2 s^2 K} \\
1 ni'upanono-\frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 21.00405 \frac{1}{m^2 s^2 K} \quad (*) \\
1 ni'upanono-\frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 0.002451231 k \frac{1}{m^2 s^2 K} \\
1 ni'upagaii-\frac{T}{L^2 \Theta} &= 10^{-130} = 2.202311 m \frac{s}{m^2 K} \\
1 ni'upare-\frac{T}{L^2 \Theta} &= 10^{-120} = 301.2245 \frac{s}{m^2 K} \\
1 ni'upare-\frac{T}{L^2 \Theta} &= 10^{-120} = 0.03534441 k \frac{s}{m^2 K} \\
1 ni'uvore-\frac{1}{L^3 \Theta} &= 10^{-420} = 0.04041441 m \frac{1}{m^3 K} \\
1 ni'uvopa-\frac{1}{L^3 \Theta} &= 10^{-410} = 5.201054 \frac{1}{m^3 K} \\
1 ni'uvono-\frac{1}{L^3 \Theta} &= 10^{-400} = 1053.030 k \frac{1}{m^3 K} \\
1 ni'umumu-\frac{1}{L^3 T \Theta} &= 10^{-550} = 2.005352 m \frac{1}{m^3 s K} \quad (*) \\
1 ni'umuvo-\frac{1}{L^3 T \Theta} &= 10^{-540} = 234.3105 \frac{1}{m^3 s K} \\
1 ni'umuvo-\frac{1}{L^3 T \Theta} &= 10^{-540} = 0.03223025 k \frac{1}{m^3 s K} \\
1 ni'upapare-\frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 55.51322 m \frac{1}{m^3 s^2 K} \quad (*) \\
1 ni'upapare-\frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 0.01142551 \frac{1}{m^3 s^2 K} \quad (*)
\end{aligned}$$

$1k \frac{1}{m^3 s^2 K} = 0.3330131 \cdot 10^{-1110}$	$1 ni'upapapa - \frac{1}{L^3 T^2 \Theta} = 10^{-1110} = 1.401320 k \frac{1}{m^3 s^2 K}$
$1 m \frac{s}{m^3 K} = 414.4245 \cdot 10^{-250}$	$1 ni'urevo - \frac{T}{L^3 \Theta} = 10^{-240} = 1221.301 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 3.152225 \cdot 10^{-240}$	$1 ni'urevo - \frac{T}{L^3 \Theta} = 10^{-240} = 0.1450425 \frac{s}{m^3 K}$
$1 k \frac{s}{m^3 K} = 0.02320442 \cdot 10^{-230}$	$1 ni'uregaii - \frac{T}{L^3 \Theta} = 10^{-230} = 22.02224 k \frac{s}{m^3 K}$
$1 m \frac{kg}{K} = 12.22255 \cdot 10^{-20} (*)$	$1 ni'ure - \frac{M}{\Theta} = 10^{-20} = 0.04141231 m \frac{kg}{K}$
$1 \frac{kg}{K} = 0.1025224 \cdot 10^{-10}$	$1 ni'upa - \frac{M}{\Theta} = 10^{-10} = 5.315202 \frac{kg}{K}$
$1 k \frac{kg}{K} = 500.0332 \cdot 10^{-10} (*)$	$1 \frac{M}{\Theta} = 1 = 1111.021 k \frac{kg}{K}$
$1 m \frac{kg}{s K} = 0.2503001 \cdot 10^{-150} (*)$	$1 ni'upamu - \frac{M}{T \Theta} = 10^{-150} = 2.035102 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 0.002110313 \cdot 10^{-140}$	$1 ni'upavo - \frac{M}{T \Theta} = 10^{-140} = 242.1524 \frac{kg}{s K}$
$1 k \frac{kg}{s K} = 14.10054 \cdot 10^{-140} (*)$	$1 ni'upavo - \frac{M}{T \Theta} = 10^{-140} = 0.03312305 k \frac{kg}{s K}$
$1 m \frac{kg}{s^2 K} = 0.005442212 \cdot 10^{-320}$	$1 ni'ugaiire - \frac{M}{T^2 \Theta} = 10^{-320} = 101.1515 m \frac{kg}{s^2 K}$
$1 \frac{kg}{s^2 K} = 42.44443 \cdot 10^{-320}$	$1 ni'ugaiire - \frac{M}{T^2 \Theta} = 10^{-320} = 0.01202053 \frac{kg}{s^2 K}$
$1 k \frac{kg}{s^2 K} = 0.3240235 \cdot 10^{-310}$	$1 ni'ugaiipa - \frac{M}{T^2 \Theta} = 10^{-310} = 1.424012 k \frac{kg}{s^2 K}$
$1 m \frac{kg s}{K} = 404.4414 \cdot 10^{110}$	$1 pare - \frac{MT}{\Theta} = 10^{120} = 1241.325 m \frac{kg s}{K}$
$1 \frac{kg s}{K} = 3.104454 \cdot 10^{120}$	$1 pare - \frac{MT}{\Theta} = 10^{120} = 0.1514222 \frac{kg s}{K}$
$1 k \frac{kg s}{K} = 0.02243300 \cdot 10^{130} (*)$	$1 pagaii - \frac{MT}{\Theta} = 10^{130} = 22.34405 k \frac{kg s}{K}$
$1 m \frac{kg m}{K} = 0.005000155 \cdot 10^{100} (***)$	$1 pano - \frac{ML}{\Theta} = 10^{100} = 111.1042 m \frac{kg m}{K}$
$1 \frac{kg m}{K} = 35.05330 \cdot 10^{100}$	$1 pano - \frac{ML}{\Theta} = 10^{100} = 0.01315453 \frac{kg m}{K}$
$1 k \frac{kg m}{K} = 0.2551111 \cdot 10^{110} (*)$	$1 papa - \frac{ML}{\Theta} = 10^{110} = 2.003121 k \frac{kg m}{K} (*)$
$1 m \frac{kg m}{s K} = 141.0023 \cdot 10^{-40} (*)$	$1 ni'uvo - \frac{ML}{T \Theta} = 10^{-40} = 0.003312413 m \frac{kg m}{s K}$
$1 \frac{kg m}{s K} = 1.150244 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T \Theta} = 10^{-30} = 0.4331021 \frac{kg m}{s K}$
$1 k \frac{kg m}{s K} = 0.01001541 \cdot 10^{-20} (*)$	$1 ni'ure - \frac{ML}{T \Theta} = 10^{-20} = 55.40230 k \frac{kg m}{s K} (*)$
$1 m \frac{kg m}{s^2 K} = 3.240131 \cdot 10^{-210}$	$1 ni'urepa - \frac{ML}{T^2 \Theta} = 10^{-210} = 0.1424044 m \frac{kg m}{s^2 K}$
$1 \frac{kg m}{s^2 K} = 0.02354135 \cdot 10^{-200}$	$1 ni'ureno - \frac{ML}{T^2 \Theta} = 10^{-200} = 21.31244 \frac{kg m}{s^2 K}$
$1 k \frac{kg m}{s^2 K} = 201.5040 \cdot 10^{-200}$	$1 ni'ureno - \frac{ML}{T^2 \Theta} = 10^{-200} = 0.002531430 k \frac{kg m}{s^2 K}$
$1 m \frac{kg ms}{K} = 0.2243212 \cdot 10^{230}$	$1 regaii - \frac{MLT}{\Theta} = 10^{230} = 2.234453 m \frac{kg ms}{K}$
$1 \frac{kg ms}{K} = 0.001522001 \cdot 10^{240} (*)$	$1 revo - \frac{MLT}{\Theta} = 10^{240} = 305.4432 \frac{kg ms}{K}$
$1 k \frac{kg ms}{K} = 12.44210 \cdot 10^{240}$	$1 revo - \frac{MLT}{\Theta} = 10^{240} = 0.04032505 k \frac{kg ms}{K}$
$1 m \frac{kg m^2}{K} = 2.551013 \cdot 10^{210} (*)$	$1 repa - \frac{ML^2}{\Theta} = 10^{210} = 0.2003200 m \frac{kg m^2}{K} (*)$
$1 \frac{kg m^2}{K} = 0.02144102 \cdot 10^{220}$	$1 rere - \frac{ML^2}{\Theta} = 10^{220} = 23.40105 \frac{kg m^2}{K}$
$1 k \frac{kg m^2}{K} = 143.4504 \cdot 10^{220}$	$1 rere - \frac{ML^2}{\Theta} = 10^{220} = 0.003215105 k \frac{kg m^2}{K}$
$1 m \frac{kg m^2}{s K} = 0.1001521 \cdot 10^{40} (*)$	$1 vo - \frac{ML^2}{T \Theta} = 10^{40} = 5.540422 m \frac{kg m^2}{s K}$
$1 \frac{kg m^2}{s K} = 440.0435 \cdot 10^{40}$	$1 vo - \frac{ML^2}{T \Theta} = 10^{40} = 0.001141300 \frac{kg m^2}{s K} (*)$
$1 k \frac{kg m^2}{s K} = 3.334213 \cdot 10^{50}$	$1 mu - \frac{ML^2}{T \Theta} = 10^{50} = 0.1355351 k \frac{kg m^2}{s K} (*)$
$1 m \frac{kg m^2}{s^2 K} = 2015.001 \cdot 10^{-100} (*)$	$1 ni'umu - \frac{ML^2}{T^2 \Theta} = 10^{-50} = 253.1524 m \frac{kg m^2}{s^2 K}$
$1 \frac{kg m^2}{s^2 K} = 13.25454 \cdot 10^{-50}$	$1 ni'umu - \frac{ML^2}{T^2 \Theta} = 10^{-50} = 0.03442541 \frac{kg m^2}{s^2 K}$
$1 k \frac{kg m^2}{s^2 K} = 0.11115430 \cdot 10^{-40}$	$1 ni'uvo - \frac{ML^2}{T^2 \Theta} = 10^{-40} = 4.525210 k \frac{kg m^2}{s^2 K}$
$1 m \frac{kg m^2 s}{K} = 124.4142 \cdot 10^{340}$	$1 gaiivo - \frac{ML^2 T}{\Theta} = 10^{340} = 0.004033024 m \frac{kg m^2 s}{K}$
$1 \frac{kg m^2 s}{K} = 1.044014 \cdot 10^{350}$	$1 gaiimu - \frac{ML^2 T}{\Theta} = 10^{350} = 0.5151020 \frac{kg m^2 s}{K}$
$1 k \frac{kg m^2 s}{K} = 0.005121504 \cdot 10^{400}$	$1 vono - \frac{ML^2 T}{\Theta} = 10^{400} = 105.1433 k \frac{kg m^2 s}{K}$
$1 m \frac{kg}{m K} = 0.02204112 \cdot 10^{-130}$	$1 ni'upagaii - \frac{M}{L \Theta} = 10^{-130} = 23.14501 m \frac{kg}{m K}$
$1 \frac{kg}{m K} = 145.2044 \cdot 10^{-130}$	$1 ni'upare - \frac{M}{L \Theta} = 10^{-120} = 3145.515 \frac{kg}{m K}$
$1 k \frac{kg}{m K} = 1.222323 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L \Theta} = 10^{-120} = 0.4141110 k \frac{kg}{m K}$
$1 m \frac{kg}{m s K} = 444.1121 \cdot 10^{-310}$	$1 ni'ugaiino - \frac{M}{LT \Theta} = 10^{-300} = 1130.534 m \frac{kg}{m s K}$
$1 \frac{kg}{m s K} = 3.405124 \cdot 10^{-300}$	$1 ni'ugaiino - \frac{M}{LT \Theta} = 10^{-300} = 0.1343044 \frac{kg}{m s K}$
$1 k \frac{kg}{m s K} = 0.02503054 \cdot 10^{-250}$	$1 ni'uremu - \frac{M}{LT \Theta} = 10^{-250} = 20.35022 k \frac{kg}{m s K}$
$1 m \frac{kg}{m s^2 K} = 13.42040 \cdot 10^{-440}$	$1 ni'uvovo - \frac{M}{LT^2 \Theta} = 10^{-440} = 0.03411323 m \frac{kg}{m s^2 K}$
$1 \frac{kg}{m s^2 K} = 0.1130052 \cdot 10^{-430} (*)$	$1 ni'uvogaii - \frac{M}{LT^2 \Theta} = 10^{-430} = 4.444124 \frac{kg}{m s^2 K}$
$1 k \frac{kg}{m s^2 K} = 544.2402 \cdot 10^{-430}$	$1 ni'uvore - \frac{M}{LT^2 \Theta} = 10^{-420} = 1011.455 k \frac{kg}{m s^2 K} (*)$
$1 m \frac{kg s}{m K} = 1.053544$	$1 \frac{MT}{L \Theta} = 1 = 0.5103524 m \frac{kg s}{m K}$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m K}} &= 5205.124 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 40.44533 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 35.41443 \cdot 10^{-250} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.3014443 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2204.154 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.201151 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.01011122 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 44.41251 \cdot 10^{-410} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.02420110 \cdot 10^{-550} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 203.3504 \cdot 10^{-550} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.342110 \cdot 10^{-540} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1535.540 \cdot 10^{-120} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 13.00011 \cdot 10^{-110} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.1054005 \cdot 10^{-100} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.1035022 \cdot 10^{-400} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 504.2442 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 3.542000 \cdot 10^{-350} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 2130.014 \cdot 10^{-540} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 14.23012 \cdot 10^{-530} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.1201214 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 43.24103 \cdot 10^{-1110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.3310253 \cdot 10^{-1100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2420.201 \cdot 10^{-1100} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.133304 \cdot 10^{-230} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.02304215 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 154.0014 \cdot 10^{-220} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m K} &= 5.245040 \cdot 10^{20} \\
1 \text{K} &= 0.04115204 \cdot 10^{30} \\
1 \text{k K} &= 313.1112 \cdot 10^{30} \\
1 \text{m} \frac{\text{K}}{\text{s}} &= 0.1504115 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{s}} &= 0.001232451 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{s}} &= 10.34141 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{s}^2} &= 0.003433405 \cdot 10^{-240} \\
1 \frac{\text{K}}{\text{s}^2} &= 25.23503 \cdot 10^{-240} \\
1 \text{k} \frac{\text{K}}{\text{s}^2} &= 0.2124241 \cdot 10^{-230} \\
1 \text{m s K} &= 240.4535 \cdot 10^{150} \\
1 \text{s K} &= 2.024131 \cdot 10^{200} \\
1 \text{k s K} &= 0.01333513 \cdot 10^{210} \\
1 \text{m m K} &= 0.003131011 \cdot 10^{140} \\
1 \text{m K} &= 23.02244 \cdot 10^{140} \\
1 \text{k m K} &= 0.1534322 \cdot 10^{150} \\
1 \text{m} \frac{\text{m K}}{\text{s}} &= 103.4120 \cdot 10^0 \\
1 \frac{\text{m K}}{\text{s}} &= 0.5034514 \cdot 10^{10} \\
1 \text{k} \frac{\text{m K}}{\text{s}} &= 0.003534553 \cdot 10^{20} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{m K}}{\text{s}^2} &= 2.124155 \cdot 10^{-130} \quad (*) \\
1 \frac{\text{m K}}{\text{s}^2} &= 0.01421414 \cdot 10^{-120} \\
1 \text{k} \frac{\text{m K}}{\text{s}^2} &= 120.0205 \cdot 10^{-120} \\
1 \text{m m s K} &= 0.1333443 \cdot 10^{310} \\
1 \text{m s K} &= 0.001122452 \cdot 10^{320} \\
1 \text{k m s K} &= 5.415131 \cdot 10^{320}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa} \frac{MT}{L\Theta} &= 10^{10} = 104.1522 \frac{\text{kg s}}{\text{m K}} \\
1 \text{pa} \frac{MT}{L\Theta} &= 10^{10} = 0.01241300 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \text{ni'uremu} \frac{M}{L^2\Theta} &= 10^{-250} = 0.01303513 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'urevo} \frac{M}{L^2\Theta} &= 10^{-240} = 1.544532 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'uregaii} \frac{M}{L^2\Theta} &= 10^{-230} = 231.4412 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'uvore} \frac{M}{L^2T\Theta} &= 10^{-420} = 0.4251335 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'uvopa} \frac{M}{L^2T\Theta} &= 10^{-410} = 54.50004 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uvopa} \frac{M}{L^2T\Theta} &= 10^{-410} = 0.01130511 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'umumu} \frac{M}{L^2T^2\Theta} &= 10^{-550} = 21.11532 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'umuovo} \frac{M}{L^2T^2\Theta} &= 10^{-540} = 2504.445 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'umuovo} \frac{M}{L^2T^2\Theta} &= 10^{-540} = 0.3411212 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'upapa} \frac{MT}{L^2\Theta} &= 10^{-110} = 303.0334 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'upapa} \frac{MT}{L^2\Theta} &= 10^{-110} = 0.03555525 \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upano} \frac{MT}{L^2\Theta} &= 10^{-100} = 5.103345 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'uvono} \frac{M}{L^3\Theta} &= 10^{-400} = 5.230543 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'uvono} \frac{M}{L^3\Theta} &= 10^{-400} = 0.001100532 \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 \text{ni'ugaiimu} \frac{M}{L^3\Theta} &= 10^{-350} = 0.1303443 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'umugaii} \frac{M}{L^3T\Theta} &= 10^{-530} = 235.5540 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \quad (*) \\
1 \text{ni'umugaii} \frac{M}{L^3T\Theta} &= 10^{-530} = 0.03242232 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'umure} \frac{M}{L^3T\Theta} &= 10^{-520} = 4.251212 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'upapapa} \frac{M}{L^3T^2\Theta} &= 10^{-1110} = 0.01151141 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'upapano} \frac{M}{L^3T^2\Theta} &= 10^{-1100} = 1.411050 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'upanomu} \frac{M}{L^3T^2\Theta} &= 10^{-1050} = 211.1451 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'uregaii} \frac{MT}{L^3\Theta} &= 10^{-230} = 0.1500440 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \quad (*) \\
1 \text{ni'urere} \frac{MT}{L^3\Theta} &= 10^{-220} = 22.14121 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'urere} \frac{MT}{L^3\Theta} &= 10^{-220} = 0.003030234 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}\Theta &= 10^{20} = 0.1033002 \text{m K} \quad (*) \\
1 \text{gaii-}\Theta &= 10^{30} = 12.31100 \text{ K} \quad (*) \\
1 \text{vo-}\Theta &= 10^{40} = 1502.031 \text{k K} \\
1 \text{ni'upapa} \frac{\Theta}{T} &= 10^{-110} = 3.123242 \text{m} \frac{\text{K}}{\text{s}} \\
1 \text{ni'upano} \frac{\Theta}{T} &= 10^{-100} = 411.0255 \frac{\text{K}}{\text{s}} \quad (*) \\
1 \text{ni'upano} \frac{\Theta}{T} &= 10^{-100} = 0.05234452 \text{k} \frac{\text{K}}{\text{s}} \\
1 \text{ni'urevo} \frac{\Theta}{T^2} &= 10^{-240} = 133.2011 \text{m} \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'urevo} \frac{\Theta}{T^2} &= 10^{-240} = 0.02021511 \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'uregaii} \frac{\Theta}{T^2} &= 10^{-230} = 2.401502 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 \text{reno-}\Theta &= 10^{200} = 2121.511 \text{m s K} \\
1 \text{reno-}\Theta &= 10^{200} = 0.2520300 \text{s K} \quad (*) \\
1 \text{repa-}\Theta &= 10^{210} = 34.25204 \text{k s K} \\
1 \text{pavo-}\text{L}\Theta &= 10^{140} = 150.2104 \text{m m K} \\
1 \text{pavo-}\text{L}\Theta &= 10^{140} = 0.02220014 \text{m K} \quad (*) \\
1 \text{pamu-}\text{L}\Theta &= 10^{150} = 3.032444 \text{k m K} \\
1 \frac{L\Theta}{T} &= 1 = 0.005235034 \text{m} \frac{\text{m K}}{\text{s}} \\
1 \text{pa-} \frac{L\Theta}{T} &= 10^{10} = 1.101454 \frac{\text{m K}}{\text{s}} \\
1 \text{re-} \frac{L\Theta}{T} &= 10^{20} = 130.4542 \text{k} \frac{\text{m K}}{\text{s}} \\
1 \text{ni'upagaii} \frac{L\Theta}{T^2} &= 10^{-130} = 0.2401553 \text{m} \frac{\text{m K}}{\text{s}^2} \quad (*) \\
1 \text{ni'upare} \frac{L\Theta}{T^2} &= 10^{-120} = 32.45023 \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'upare} \frac{L\Theta}{T^2} &= 10^{-120} = 0.004254444 \text{k} \frac{\text{m K}}{\text{s}^2} \\
1 \text{gaiipa-}\text{LT}\Theta &= 10^{310} = 3.425315 \text{m m s K} \\
1 \text{gaiire-}\text{LT}\Theta &= 10^{320} = 450.5102 \text{m s K} \\
1 \text{gaiire-}\text{LT}\Theta &= 10^{320} = 0.1014342 \text{k m s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m m}^2 \text{K} &= 1.534244 \cdot 10^{250} \\
1 \text{m}^2 \text{K} &= 0.01254520 \cdot 10^{300} \\
1 \text{k m}^2 \text{K} &= 105.3051 \cdot 10^{300} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} &= 0.03534441 \cdot 10^{120} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}} &= 301.2245 \cdot 10^{120} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 2.202311 \cdot 10^{130} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 1200.142 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 10.10240 \cdot 10^{-10} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.04433500 \cdot 10^0 \quad (*) \\
1 \text{m m}^2 \text{s K} &= 54.14542 \cdot 10^{420} \\
1 \text{m}^2 \text{s K} &= 0.4224521 \cdot 10^{430} \\
1 \text{k m}^2 \text{s K} &= 0.003223132 \cdot 10^{440} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.01310415 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}} &= 110.3103 \cdot 10^{-50} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 0.5245222 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 304.0214 \cdot 10^{-230} \\
1 \frac{\text{K}}{\text{m s}} &= 2.222451 \cdot 10^{-220} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.01504153 \cdot 10^{-210} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 10.15501 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{K}}{\text{m s}^2} &= 0.04514444 \cdot 10^{-350} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 343.3520 \cdot 10^{-350} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 0.4303555 \cdot 10^{40} \quad (***) \\
1 \frac{\text{s K}}{\text{m}} &= 3253.030 \cdot 10^{40} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 24.05030 \cdot 10^{50} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 23.23340 \cdot 10^{-210} \\
1 \frac{\text{K}}{\text{m}^2} &= 0.1552414 \cdot 10^{-200} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 1310.444 \cdot 10^{-200} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.5121341 \cdot 10^{-340} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 4011.341 \cdot 10^{-340} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 30.40314 \cdot 10^{-330} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.01434434 \cdot 10^{-510} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 121.1203 \cdot 10^{-510} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1.015521 \cdot 10^{-500} \quad (*) \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 1133.141 \cdot 10^{-40} \\
1 \frac{\text{s K}}{\text{m}^2} &= 5.505111 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.04304122 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 0.04153240 \cdot 10^{-320} \\
1 \frac{\text{K}}{\text{m}^3} &= 320.0130 \cdot 10^{-320} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 2.323430 \cdot 10^{-310} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 1244.144 \cdot 10^{-500} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 10.44020 \cdot 10^{-450} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.05121521 \cdot 10^{-440} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 25.51022 \cdot 10^{-1030} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.2144110 \cdot 10^{-1020} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1434.511 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 2.043042 \cdot 10^{-150} \\
1 \frac{\text{s K}}{\text{m}^3} &= 0.01350132 \cdot 10^{-140} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 113.3204 \cdot 10^{-140} \\
1 \text{m kg K} &= 0.04053255 \cdot 10^{40} \quad (*) \\
1 \text{kg K} &= 311.2303 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 \text{remu-} L^2 \Theta &= 10^{250} = 0.3032543 \text{ m m}^2 \text{K} \\
1 \text{gaiino-} L^2 \Theta &= 10^{300} = 40.02550 \text{ m}^2 \text{K} \quad (*) \\
1 \text{gaiino-} L^2 \Theta &= 10^{300} = 0.005111333 \text{ k m}^2 \text{K} \\
1 \text{pare-} \frac{L^2 \Theta}{T} &= 10^{120} = 13.05011 \text{ m} \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{pare-} \frac{L^2 \Theta}{T} &= 10^{120} = 0.001550233 \frac{\text{m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{pagaii-} \frac{L^2 \Theta}{T} &= 10^{130} = 0.2320353 \text{ k} \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{L^2 \Theta}{T^2} &= 10^{-10} = 425.5011 \text{ m} \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{L^2 \Theta}{T^2} &= 10^{-10} = 0.05454243 \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 11.31455 \text{ k} \frac{\text{m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{vore-} L^2 T \Theta &= 10^{420} = 0.01014402 \text{ m m}^2 \text{s K} \\
1 \text{vogaii-} L^2 T \Theta &= 10^{430} = 1.205435 \text{ m}^2 \text{s K} \\
1 \text{vovo-} L^2 T \Theta &= 10^{440} = 143.2422 \text{ k m}^2 \text{s K} \\
1 \text{ni'umu-} \frac{\Theta}{L} &= 10^{-50} = 35.30242 \text{ m} \frac{\text{K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{\Theta}{L} &= 10^{-40} = 5025.001 \frac{\text{K}}{\text{m}} \quad (*) \\
1 \text{ni'uvo-} \frac{\Theta}{L} &= 10^{-40} = 1.032542 \text{ k} \frac{\text{K}}{\text{m}} \\
1 \text{ni'urere-} \frac{\Theta}{LT} &= 10^{-220} = 1532.201 \text{ m} \frac{\text{K}}{\text{m s}} \\
1 \text{ni'urere-} \frac{\Theta}{LT} &= 10^{-220} = 0.2255323 \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ni'urepa-} \frac{\Theta}{LT} &= 10^{-210} = 31.23142 \text{ k} \frac{\text{K}}{\text{m s}} \\
1 \text{ni'uvono-} \frac{\Theta}{LT^2} &= 10^{-400} = 0.05404401 \text{ m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'ugaiimu-} \frac{\Theta}{LT^2} &= 10^{-350} = 11.21221 \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'ugaiivo-} \frac{\Theta}{LT^2} &= 10^{-340} = 1331.541 \text{ k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{vo-} \frac{T \Theta}{L} &= 10^{40} = 1.154453 \text{ m} \frac{\text{s K}}{\text{m}} \\
1 \text{mu-} \frac{T \Theta}{L} &= 10^{50} = 141.5420 \frac{\text{s K}}{\text{m}} \\
1 \text{mu-} \frac{T \Theta}{L} &= 10^{50} = 0.02121430 \text{ k} \frac{\text{s K}}{\text{m}} \\
1 \text{ni'urepa-} \frac{\Theta}{L^2} &= 10^{-210} = 0.02155500 \text{ m} \frac{\text{K}}{\text{m}^2} \quad (***) \\
1 \text{ni'ureno-} \frac{\Theta}{L^2} &= 10^{-200} = 3.004545 \frac{\text{K}}{\text{m}^2} \quad (*) \\
1 \text{ni'upamu-} \frac{\Theta}{L^2} &= 10^{-150} = 353.0125 \text{ k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'ugaiivo-} \frac{\Theta}{L^2 T} &= 10^{-340} = 1.051452 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ugaiigai-} \frac{\Theta}{L^2 T} &= 10^{-330} = 125.3100 \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{ni'ugaiigai-} \frac{\Theta}{L^2 T} &= 10^{-330} = 0.01532123 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'umupa-} \frac{\Theta}{L^2 T^2} &= 10^{-510} = 32.15202 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'umuno-} \frac{\Theta}{L^2 T^2} &= 10^{-500} = 4215.453 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'umuno-} \frac{\Theta}{L^2 T^2} &= 10^{-500} = 0.5404212 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ugaii-} \frac{\Theta}{L^2} &= 10^{-30} = 442.4203 \text{ m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{\Theta}{L^2} &= 10^{-30} = 0.1005132 \frac{\text{s K}}{\text{m}^2} \quad (*) \\
1 \text{ni'ure-} \frac{T \Theta}{L^2} &= 10^{-20} = 11.54430 \text{ k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'ugaiire-} \frac{\Theta}{L^3} &= 10^{-320} = 12.15522 \text{ m} \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 \text{ni'ugaiire-} \frac{\Theta}{L^3} &= 10^{-320} = 0.001444400 \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 \text{ni'ugaiipa-} \frac{\Theta}{L^3} &= 10^{-310} = 0.2155413 \text{ k} \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 \text{ni'uvomu-} \frac{\Theta}{L^3 T} &= 10^{-450} = 403.3013 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvomu-} \frac{\Theta}{L^3 T} &= 10^{-450} = 0.05151003 \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{ni'uvovo-} \frac{\Theta}{L^3 T} &= 10^{-440} = 10.51431 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upanogaii-} \frac{\Theta}{L^3 T^2} &= 10^{-1030} = 0.02003152 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'upanore-} \frac{\Theta}{L^3 T^2} &= 10^{-1020} = 2.340100 \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'upanopa-} \frac{\Theta}{L^3 T^2} &= 10^{-1010} = 321.5055 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'upamu-} \frac{T \Theta}{L^3} &= 10^{-150} = 0.2453415 \text{ m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'upavo-} \frac{T \Theta}{L^3} &= 10^{-140} = 33.54110 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'upavo-} \frac{T \Theta}{L^3} &= 10^{-140} = 0.004424032 \text{ k} \frac{\text{s K}}{\text{m}^3} \\
1 \text{vo-} M \Theta &= 10^{40} = 12.35524 \text{ m kg K} \quad (*) \\
1 \text{vo-} M \Theta &= 10^{40} = 0.001512122 \text{ kg K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg K} &= 2.250203 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 1224.041 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{s}} &= 10.30354 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 0.05010214 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 25.10145 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.2113030 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 1412.042 \cdot 10^{-220} \\
1 \text{m kg s K} &= 2.013235 \cdot 10^{210} \\
1 \text{k g s K} &= 0.01324342 \cdot 10^{220} \\
1 \text{k kg s K} &= 111.4454 \cdot 10^{220} \\
1 \text{m kg m K} &= 22.50115 \cdot 10^{150} \\
1 \text{k g m K} &= 0.1524112 \cdot 10^{200} \\
1 \text{k kg m K} &= 1250.021 \cdot 10^{200} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.5010041 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}} &= 3514.015 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 25.54351 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 0.01412011 \cdot 10^{-110} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 115.1550 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 1.003041 \cdot 10^{-100} \quad (*) \\
1 \text{m kg m s K} &= 1114.432 \cdot 10^{320} \\
1 \text{k g m s K} &= 5.344251 \cdot 10^{330} \\
1 \text{k kg m s K} &= 0.04202350 \cdot 10^{340} \\
1 \text{m kg m}^2 \text{K} &= 0.01245552 \cdot 10^{310} \quad (**) \\
1 \text{k g m}^2 \text{K} &= 104.5205 \cdot 10^{310} \\
1 \text{k kg m}^2 \text{K} &= 0.5131523 \cdot 10^{320} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 255.4253 \cdot 10^{130} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.150500 \cdot 10^{140} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.01440523 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 10.03021 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.04410102 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 334.2313 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s K} &= 0.4202224 \cdot 10^{440} \\
1 \text{k g m}^2 \text{s K} &= 3204.030 \cdot 10^{440} \\
1 \text{k kg m}^2 \text{s K} &= 23.30412 \cdot 10^{450} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 105.5145 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.5215235 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.004053415 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 2.210532 \cdot 10^{-210} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.01454122 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 122.4105 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.04450432 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 341.3303 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 2.510242 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.003233345 \cdot 10^{100} \\
1 \frac{\text{kg s K}}{\text{m}} &= 23.52130 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 0.2013315 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.1542110 \cdot 10^{-150} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.001301434 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 10.55211 \cdot 10^{-140} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.003550211 \cdot 10^{-320} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{mu-}M\Theta &= 10^{50} = 0.2231515 \text{k kg K} \\
1 \text{ni'}\text{umu-} \frac{M\Theta}{T} &= 10^{-50} = 413.2253 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'}\text{umu-} \frac{M\Theta}{T} &= 10^{-50} = 0.05304542 \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'}\text{uvo-} \frac{M\Theta}{T} &= 10^{-40} = 11.05402 \text{k} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'}\text{uregaii-} \frac{M\Theta}{T^2} &= 10^{-230} = 0.02032430 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'}\text{urere-} \frac{M\Theta}{T^2} &= 10^{-220} = 2.414433 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'}\text{urepa-} \frac{M\Theta}{T^2} &= 10^{-210} = 330.4241 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{repa-}MT\Theta &= 10^{210} = 0.2534050 \text{m kg s K} \\
1 \text{rere-}MT\Theta &= 10^{220} = 34.45503 \text{kg s K} \quad (*) \\
1 \text{rere-}MT\Theta &= 10^{220} = 0.004533040 \text{k kg s K} \\
1 \text{pamu-}ML\Theta &= 10^{150} = 0.02232003 \text{m kg m K} \quad (*) \\
1 \text{reno-}ML\Theta &= 10^{200} = 3.051042 \text{kg m K} \\
1 \text{repa-}ML\Theta &= 10^{210} = 402.4051 \text{k kg m K} \\
1 \text{re-} \frac{ML\Theta}{T} &= 10^{20} = 1.105424 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{gaii-} \frac{ML\Theta}{T} &= 10^{30} = 131.4011 \frac{\text{kg m K}}{\text{s}} \\
1 \text{gaii-} \frac{ML\Theta}{T} &= 10^{30} = 0.02000524 \text{k} \frac{\text{kg m K}}{\text{s}} \quad (**) \\
1 \text{ni'}\text{upapa-} \frac{ML\Theta}{T^2} &= 10^{-110} = 33.04345 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'}\text{upano-} \frac{ML\Theta}{T^2} &= 10^{-100} = 4321.441 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'}\text{upano-} \frac{ML\Theta}{T^2} &= 10^{-100} = 0.5525323 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{gaiigaii-}MLT\Theta &= 10^{330} = 453.3213 \text{m kg m s K} \\
1 \text{gaiigaii-}MLT\Theta &= 10^{330} = 0.1022042 \text{kg m s K} \\
1 \text{gaiivo-}MLT\Theta &= 10^{340} = 12.14123 \text{k kg m s K} \\
1 \text{gaiipa-}ML^2\Theta &= 10^{310} = 40.24205 \text{m kg m}^2 \text{K} \\
1 \text{gaiire-}ML^2\Theta &= 10^{320} = 5140.535 \text{kg m}^2 \text{K} \\
1 \text{gaiire-}ML^2\Theta &= 10^{320} = 1.050240 \text{k kg m}^2 \text{K} \\
1 \text{pavo-} \frac{ML^2\Theta}{T} &= 10^{140} = 2001.002 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \quad (*) \\
1 \text{pavo-} \frac{ML^2\Theta}{T} &= 10^{140} = 0.2333103 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{pamu-} \frac{ML^2\Theta}{T} &= 10^{150} = 32.11143 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.05525515 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 11.40005 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (**) \\
1 \text{re-} \frac{ML^2\Theta}{T^2} &= 10^{20} = 1353.421 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{vovo-}ML^2T\Theta &= 10^{440} = 1.214151 \text{m kg m}^2 \text{s K} \\
1 \text{vomu-}ML^2T\Theta &= 10^{450} = 144.2335 \text{kg m}^2 \text{s K} \\
1 \text{vomu-}ML^2T\Theta &= 10^{450} = 0.02153014 \text{k kg m}^2 \text{s K} \\
1 \text{ni'}\text{uvo-} \frac{M\Theta}{L} &= 10^{-40} = 0.005053535 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'}\text{ugaii-} \frac{M\Theta}{L} &= 10^{-30} = 1.040340 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'}\text{ure-} \frac{M\Theta}{L} &= 10^{-20} = 123.5500 \text{k} \frac{\text{kg K}}{\text{m}} \quad (**) \\
1 \text{ni'}\text{urepa-} \frac{M\Theta}{LT} &= 10^{-210} = 0.2311523 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'}\text{urenoro-} \frac{M\Theta}{LT} &= 10^{-200} = 31.42025 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'}\text{urenoro-} \frac{M\Theta}{LT} &= 10^{-200} = 0.004132133 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'}\text{ugaiivo-} \frac{M\Theta}{LT^2} &= 10^{-340} = 11.25254 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'}\text{ugaiivo-} \frac{M\Theta}{LT^2} &= 10^{-340} = 0.001341132 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'}\text{ugaiigaii-} \frac{M\Theta}{LT^2} &= 10^{-330} = 0.2032350 \text{k} \frac{\text{kg s K}}{\text{m s}^2} \\
1 \text{pano-} \frac{MT\Theta}{L} &= 10^{100} = 142.5243 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{pano-} \frac{MT\Theta}{L} &= 10^{100} = 0.02133104 \frac{\text{kg s K}}{\text{m}} \\
1 \text{papa-} \frac{MT\Theta}{L} &= 10^{110} = 2.533553 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni'}\text{upamu-} \frac{M\Theta}{L^2} &= 10^{-150} = 3.023014 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'}\text{upavo-} \frac{M\Theta}{L^2} &= 10^{-140} = 355.1151 \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ni'}\text{upavo-} \frac{M\Theta}{L^2} &= 10^{-140} = 0.05053400 \text{k} \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ni'}\text{ugaiire-} \frac{M\Theta}{L^2 T} &= 10^{-320} = 130.2043 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 30.22153 \cdot 10^{-320}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.2211015 \cdot 10^{-310}$	
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 120.2505 \cdot 10^{-500}$	
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.012232 \cdot 10^{-450}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.004451003 \cdot 10^{-440}$	(*)
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 5.433544 \cdot 10^{-20}$	
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.04241221 \cdot 10^{-10}$	
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 323.3452 \cdot 10^{-10}$	
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 314.1145 \cdot 10^{-310}$	
$1 \frac{\text{kg K}}{\text{m}^3} = 2.311145 \cdot 10^{-300}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 0.01542145 \cdot 10^{-250}$	
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 10.40203 \cdot 10^{-440}$	
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.05052414 \cdot 10^{-430}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 355.0324 \cdot 10^{-430}$	(*)
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.2132352 \cdot 10^{-1010}$	
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.001425013 \cdot 10^{-1000}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 12.02533 \cdot 10^{-1000}$	
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.01340513 \cdot 10^{-130}$	
$1 \frac{\text{kg s K}}{\text{m}^3} = 112.5110 \cdot 10^{-130}$	
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 0.5434134 \cdot 10^{-120}$	
$1 \text{m} \frac{\text{K}}{\text{C}} = 3.511143 \cdot 10^{-20}$	
$1 \frac{\text{K}}{\text{C}} = 0.02552303 \cdot 10^{-10}$	(*)
$1 \text{k} \frac{\text{K}}{\text{C}} = 214.5151 \cdot 10^{-10}$	
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.1151012 \cdot 10^{-150}$	
$1 \frac{\text{K}}{\text{s C}} = 0.001002221 \cdot 10^{-140}$	(*)
$1 \text{k} \frac{\text{K}}{\text{s C}} = 4.403030 \cdot 10^{-140}$	
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.002355241 \cdot 10^{-320}$	(*)
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 20.20004 \cdot 10^{-320}$	(**)
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.1330335 \cdot 10^{-310}$	
$1 \text{m} \frac{\text{s K}}{\text{C}} = 152.2503 \cdot 10^{110}$	
$1 \frac{\text{s K}}{\text{C}} = 1.245002 \cdot 10^{120}$	(*)
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.01044335 \cdot 10^{130}$	
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.002145105 \cdot 10^{100}$	
$1 \frac{\text{m K}}{\text{C}} = 14.35345 \cdot 10^{100}$	
$1 \text{k} \frac{\text{m K}}{\text{C}} = 0.1212003 \cdot 10^{110}$	(*)
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 44.02501 \cdot 10^{-40}$	
$1 \frac{\text{m K}}{\text{s C}} = 0.3335545 \cdot 10^{-30}$	(*)
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.002441455 \cdot 10^{-20}$	(*)
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1.330305 \cdot 10^{-210}$	
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.01120143 \cdot 10^{-200}$	
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 53.55324 \cdot 10^{-200}$	(*)
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.1044314 \cdot 10^{230}$	
$1 \frac{\text{m s K}}{\text{C}} = 512.4055 \cdot 10^{230}$	(*)
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 4.013330 \cdot 10^{240}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 1.211535 \cdot 10^{210}$	
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.01020204 \cdot 10^{220}$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 45.21102 \cdot 10^{220}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.02441403 \cdot 10^{40}$	
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 205.2132 \cdot 10^{40}$	

$1 \text{ni}'\text{ugaiire-} \frac{M\Theta}{L^2 T} = 10^{-320} = 0.01542355 \frac{\text{kg K}}{\text{m}^2 \text{s}}$	(*)
$1 \text{ni}'\text{ugaiipa-} \frac{M\Theta}{L^2 T} = 10^{-310} = 2.311434 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$	
$1 \text{ni}'\text{umuno-} \frac{M\Theta}{L^2 T^2} = 10^{-500} = 0.004242241 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni}'\text{uvomu-} \frac{M\Theta}{L^2 T^2} = 10^{-450} = 0.5435200 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$	(*)
$1 \text{ni}'\text{uvovo-} \frac{M\Theta}{L^2 T^2} = 10^{-440} = 112.5232 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni}'\text{ure-} \frac{MT\Theta}{L^2} = 10^{-20} = 0.1012402 \text{m} \frac{\text{kg s K}}{\text{m}^2}$	
$1 \text{ni}'\text{upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 12.03102 \frac{\text{kg s K}}{\text{m}^2}$	
$1 \frac{MT\Theta}{L^2} = 1 = 1425.211 \text{k} \frac{\text{kg s K}}{\text{m}^2}$	
$1 \text{ni}'\text{ugaiino-} \frac{M\Theta}{L^3} = 10^{-300} = 1454.400 \text{m} \frac{\text{kg K}}{\text{m}^3}$	(*)
$1 \text{ni}'\text{ugaiino-} \frac{M\Theta}{L^3} = 10^{-300} = 0.2211253 \frac{\text{kg K}}{\text{m}^3}$	
$1 \text{ni}'\text{uremu-} \frac{M\Theta}{L^3} = 10^{-250} = 30.22515 \text{k} \frac{\text{kg K}}{\text{m}^3}$	
$1 \text{ni}'\text{uvovo-} \frac{M\Theta}{L^3 T} = 10^{-440} = 0.05220415 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$	
$1 \text{ni}'\text{uvogaii-} \frac{M\Theta}{L^3 T} = 10^{-430} = 10.55325 \frac{\text{kg K}}{\text{m}^3 \text{s}}$	(*)
$1 \text{ni}'\text{uvore-} \frac{M\Theta}{L^3 T} = 10^{-420} = 1302.014 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$	
$1 \text{ni}'\text{upanopa-} \frac{M\Theta}{L^3 T^2} = 10^{-1010} = 2.352514 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni}'\text{upanono-} \frac{M\Theta}{L^3 T^2} = 10^{-1000} = 323.4241 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni}'\text{upanono-} \frac{M\Theta}{L^3 T^2} = 10^{-1000} = 0.04242114 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni}'\text{upagaii-} \frac{M\Theta}{L^3} = 10^{-130} = 34.14221 \text{m} \frac{\text{kg s K}}{\text{m}^3}$	
$1 \text{ni}'\text{upare-} \frac{M\Theta}{L^3} = 10^{-120} = 4451.523 \frac{\text{kg s K}}{\text{m}^3}$	
$1 \text{ni}'\text{upare-} \frac{M\Theta}{L^3} = 10^{-120} = 1.012342 \text{k} \frac{\text{kg s K}}{\text{m}^3}$	
$1 \text{ni}'\text{ure-} \frac{\Theta}{Q} = 10^{-20} = 0.1315045 \text{m} \frac{\text{K}}{\text{C}}$	
$1 \text{ni}'\text{upa-} \frac{\Theta}{Q} = 10^{-10} = 20.02200 \frac{\text{K}}{\text{C}}$	(*)
$1 \frac{\Theta}{Q} = 1 = 2334.522 \text{k} \frac{\text{K}}{\text{C}}$	
$1 \text{ni}'\text{upamu-} \frac{\Theta}{T Q} = 10^{-150} = 4.325012 \text{m} \frac{\text{K}}{\text{s C}}$	
$1 \text{ni}'\text{upavo-} \frac{\Theta}{T Q} = 10^{-140} = 553.3443 \frac{\text{K}}{\text{s C}}$	(*)
$1 \text{ni}'\text{upavo-} \frac{\Theta}{T Q} = 10^{-140} = 0.1140511 \text{k} \frac{\text{K}}{\text{s C}}$	
$1 \text{ni}'\text{ugaiire-} \frac{\Theta}{T^2 Q} = 10^{-320} = 213.0245 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$	
$1 \text{ni}'\text{ugaiire-} \frac{\Theta}{T^2 Q} = 10^{-320} = 0.02530244 \frac{\text{K}}{\text{s}^2 \text{C}}$	
$1 \text{ni}'\text{ugaiipa-} \frac{\Theta}{T^2 Q} = 10^{-310} = 3.441025 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$	
$1 \text{pare-} \frac{T\Theta}{Q} = 10^{120} = 3053.211 \text{m} \frac{\text{s K}}{\text{C}}$	
$1 \text{pare-} \frac{T\Theta}{Q} = 10^{120} = 0.4031014 \frac{\text{s K}}{\text{C}}$	
$1 \text{pagaii-} \frac{T\Theta}{Q} = 10^{130} = 51.44233 \text{k} \frac{\text{s K}}{\text{C}}$	
$1 \text{pano-} \frac{L\Theta}{Q} = 10^{100} = 233.5012 \text{m} \frac{\text{m K}}{\text{C}}$	
$1 \text{pano-} \frac{L\Theta}{Q} = 10^{100} = 0.03213410 \frac{\text{m K}}{\text{C}}$	
$1 \text{papa-} \frac{L\Theta}{Q} = 10^{110} = 4.213404 \text{k} \frac{\text{m K}}{\text{C}}$	
$1 \text{ni}'\text{uvo-} \frac{L\Theta}{T Q} = 10^{-40} = 0.01140534 \text{m} \frac{\text{m K}}{\text{s C}}$	
$1 \text{ni}'\text{ugaiii-} \frac{L\Theta}{T Q} = 10^{-30} = 1.354524 \frac{\text{m K}}{\text{s C}}$	
$1 \text{ni}'\text{ure-} \frac{L\Theta}{T Q} = 10^{-20} = 205.3051 \text{k} \frac{\text{m K}}{\text{s C}}$	
$1 \text{ni}'\text{urepa-} \frac{L\Theta}{T^2 Q} = 10^{-210} = 0.3441140 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$	
$1 \text{ni}'\text{ureno-} \frac{L\Theta}{T^2 Q} = 10^{-200} = 45.23105 \frac{\text{m K}}{\text{s}^2 \text{C}}$	
$1 \text{ni}'\text{ureno-} \frac{L\Theta}{T^2 Q} = 10^{-200} = 0.01020442 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$	
$1 \text{regaii-} \frac{LT\Theta}{Q} = 10^{230} = 5.144413 \text{m} \frac{\text{m s K}}{\text{C}}$	
$1 \text{revo-} \frac{LT\Theta}{Q} = 10^{240} = 1051.132 \frac{\text{m s K}}{\text{C}}$	
$1 \text{revo-} \frac{LT\Theta}{Q} = 10^{240} = 0.1252240 \text{k} \frac{\text{m s K}}{\text{C}}$	
$1 \text{repa-} \frac{L^2\Theta}{Q} = 10^{210} = 0.4213530 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$	
$1 \text{rere-} \frac{L^2\Theta}{Q} = 10^{220} = 54.01524 \frac{\text{m}^2 \text{K}}{\text{C}}$	
$1 \text{rere-} \frac{L^2\Theta}{Q} = 10^{220} = 0.01120444 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$	
$1 \text{vo-} \frac{L^2\Theta}{T Q} = 10^{40} = 20.53132 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$	
$1 \text{vo-} \frac{L^2\Theta}{T Q} = 10^{40} = 0.002442550 \frac{\text{m}^2 \text{K}}{\text{s C}}$	(*)

$$\begin{aligned}
1k \frac{m^2 K}{s^2 C} &= 1.354121 \cdot 10^{50} \\
1m \frac{m^2 K}{s^2 C} &= 535.5140 \cdot 10^{-100} \\
1 \frac{m^2 K}{s^2 C} &= 4.211515 \cdot 10^{-50} \\
1k \frac{m^2 K}{s^2 C} &= 0.03212150 \cdot 10^{-40} \\
1m \frac{m^2 sK}{C} &= 40.13212 \cdot 10^{340} \\
1 \frac{m^2 sK}{C} &= 0.3041522 \cdot 10^{350} \\
1k \frac{m^2 sK}{C} &= 0.002223552 \cdot 10^{400} \quad (*) \\
1m \frac{K}{mC} &= 0.01025515 \cdot 10^{-130} \quad (*) \\
1 \frac{K}{mC} &= 50.02450 \cdot 10^{-130} \\
1k \frac{K}{mC} &= 0.3511255 \cdot 10^{-120} \quad (*) \\
1m \frac{K}{msC} &= 211.1303 \cdot 10^{-310} \\
1 \frac{K}{msC} &= 1.410524 \cdot 10^{-300} \\
1k \frac{K}{msC} &= 0.01151035 \cdot 10^{-250} \\
1m \frac{K}{ms^2 C} &= 4.250434 \cdot 10^{-440} \\
1 \frac{K}{ms^2 C} &= 0.03241544 \cdot 10^{-430} \\
1k \frac{K}{ms^2 C} &= 235.5331 \cdot 10^{-430} \\
1m \frac{sK}{mC} &= 0.3110122 \cdot 10^0 \\
1 \frac{sK}{mC} &= 2244.331 \cdot 10^0 \\
1k \frac{sK}{mC} &= 15.22540 \cdot 10^{10} \\
1m \frac{K}{m^2 C} &= 14.52534 \cdot 10^{-250} \\
1 \frac{K}{m^2 C} &= 0.1223105 \cdot 10^{-240} \\
1k \frac{K}{m^2 C} &= 1025.540 \cdot 10^{-240} \\
1m \frac{K}{m^2 sC} &= 0.3410513 \cdot 10^{-420} \\
1 \frac{K}{m^2 sC} &= 2504.230 \cdot 10^{-420} \\
1k \frac{K}{m^2 sC} &= 21.11344 \cdot 10^{-410} \\
1m \frac{K}{m^2 s^2 C} &= 0.01130411 \cdot 10^{-550} \\
1 \frac{K}{m^2 s^2 C} &= 54.45123 \cdot 10^{-550} \\
1k \frac{K}{m^2 s^2 C} &= 0.4251001 \cdot 10^{-540} \quad (*) \\
1m \frac{sK}{m^2 C} &= 521.1340 \cdot 10^{-120} \\
1 \frac{sK}{m^2 C} &= 4.050432 \cdot 10^{-110} \\
1k \frac{sK}{m^2 C} &= 0.03110223 \cdot 10^{-100} \\
1m \frac{K}{m^3 C} &= 0.03020050 \cdot 10^{-400} \quad (*) \\
1 \frac{K}{m^3 C} &= 220.5211 \cdot 10^{-400} \\
1k \frac{K}{m^3 C} &= 1.453010 \cdot 10^{-350} \\
1m \frac{K}{m^3 sC} &= 1011.405 \cdot 10^{-540} \\
1 \frac{K}{m^3 sC} &= 4.443332 \cdot 10^{-530} \\
1k \frac{K}{m^3 sC} &= 0.03411023 \cdot 10^{-520} \\
1m \frac{K}{m^3 s^2 C} &= 20.34441 \cdot 10^{-1110} \\
1 \frac{K}{m^3 s^2 C} &= 0.1342525 \cdot 10^{-1100} \\
1k \frac{K}{m^3 s^2 C} &= 1130.433 \cdot 10^{-1100} \\
1m \frac{sK}{m^3 C} &= 1.300410 \cdot 10^{-230} \quad (*) \\
1 \frac{sK}{m^3 C} &= 0.01054312 \cdot 10^{-220} \\
1k \frac{sK}{m^3 C} &= 52.11521 \cdot 10^{-220} \\
1m \frac{kgK}{C} &= 0.02534415 \cdot 10^0 \\
1 \frac{kgK}{C} &= 213.3430 \cdot 10^0 \\
1k \frac{kgK}{C} &= 1.425521 \cdot 10^{10} \quad (*) \\
1m \frac{kgK}{sC} &= 555.0240 \cdot 10^{-140} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ mu-} \frac{L^2 \Theta}{TQ} &= 10^{50} = 0.3341242 \text{ k} \frac{m^2 K}{s^2 C} \\
1 \text{ ni'upano-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-100} = 0.001020502 \text{ m} \frac{m^2 K}{s^2 C} \\
1 \text{ ni'umu-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-50} = 0.1212325 \frac{m^2 K}{s^2 C} \\
1 \text{ ni'uvo-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-40} = 14.40211 \text{ k} \frac{m^2 K}{s^2 C} \\
1 \text{ gaiivo-} \frac{L^2 T \Theta}{Q} &= 10^{340} = 0.01252305 \text{ m} \frac{m^2 sK}{C} \\
1 \text{ gaiimu-} \frac{L^2 T \Theta}{Q} &= 10^{350} = 1.531222 \frac{m^2 sK}{C} \\
1 \text{ vono-} \frac{L^2 T \Theta}{Q} &= 10^{400} = 225.4205 \text{ k} \frac{m^2 sK}{C} \\
1 \text{ ni'upagaii-} \frac{\Theta}{LQ} &= 10^{-130} = 53.12521 \text{ m} \frac{K}{mC} \\
1 \text{ ni'upagaii-} \frac{\Theta}{LQ} &= 10^{-130} = 0.01110310 \frac{K}{mC} \\
1 \text{ ni'upare-} \frac{\Theta}{LQ} &= 10^{-120} = 1.315020 \text{ k} \frac{K}{mC} \\
1 \text{ ni'ugaiino-} \frac{\Theta}{LTQ} &= 10^{-300} = 2420.412 \text{ m} \frac{K}{msC} \\
1 \text{ ni'ugaiino-} \frac{\Theta}{LTQ} &= 10^{-300} = 0.3310543 \frac{K}{msC} \\
1 \text{ ni'uremu-} \frac{\Theta}{LTQ} &= 10^{-250} = 43.24444 \text{ k} \frac{K}{msC} \\
1 \text{ ni'uvovo-} \frac{\Theta}{LT^2 Q} &= 10^{-440} = 0.1201321 \text{ m} \frac{K}{ms^2 C} \\
1 \text{ ni'uvogaii-} \frac{\Theta}{LT^2 Q} &= 10^{-430} = 14.23134 \frac{K}{ms^2 C} \\
1 \text{ ni'uvore-} \frac{\Theta}{LT^2 Q} &= 10^{-420} = 2130.203 \text{ k} \frac{K}{ms^2 C} \\
1 \frac{T\Theta}{LQ} &= 1 = 1.513323 \text{ m} \frac{sK}{mC} \\
1 \text{ pa-} \frac{T\Theta}{LQ} &= 10^{10} = 223.3341 \frac{sK}{mC} \\
1 \text{ pa-} \frac{T\Theta}{LQ} &= 10^{10} = 0.03053111 \text{ k} \frac{sK}{mC} \\
1 \text{ ni'uremu-} \frac{\Theta}{L^2 Q} &= 10^{-250} = 0.03144232 \text{ m} \frac{K}{m^2 C} \\
1 \text{ ni'urevo-} \frac{\Theta}{L^2 Q} &= 10^{-240} = 4.135145 \frac{K}{m^2 C} \\
1 \text{ ni'uregaii-} \frac{\Theta}{L^2 Q} &= 10^{-230} = 531.2334 \text{ k} \frac{K}{m^2 C} \\
1 \text{ ni'uvore-} \frac{\Theta}{L^2 TQ} &= 10^{-420} = 1.342225 \text{ m} \frac{K}{m^2 sC} \\
1 \text{ ni'uvopa-} \frac{\Theta}{L^2 TQ} &= 10^{-410} = 203.4045 \frac{K}{m^2 sC} \\
1 \text{ ni'uvopa-} \frac{\Theta}{L^2 TQ} &= 10^{-410} = 0.02420321 \text{ k} \frac{K}{m^2 sC} \\
1 \text{ ni'umumu-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-550} = 44.42042 \text{ m} \frac{K}{m^2 s^2 C} \\
1 \text{ ni'umumu-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-550} = 0.01011212 \frac{K}{m^2 s^2 C} \\
1 \text{ ni'umuovo-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 1.201253 \text{ k} \frac{K}{m^2 s^2 C} \\
1 \text{ ni'upare-} \frac{T\Theta}{L^2 Q} &= 10^{-120} = 0.001041224 \text{ m} \frac{sK}{m^2 C} \\
1 \text{ ni'upapa-} \frac{T\Theta}{L^2 Q} &= 10^{-110} = 0.1240510 \frac{sK}{m^2 C} \\
1 \text{ ni'upano-} \frac{T\Theta}{L^2 Q} &= 10^{-100} = 15.13245 \text{ k} \frac{sK}{m^2 C} \\
1 \text{ ni'uvono-} \frac{\Theta}{L^3 Q} &= 10^{-400} = 15.44020 \text{ m} \frac{K}{m^3 C} \\
1 \text{ ni'uvono-} \frac{\Theta}{L^3 Q} &= 10^{-400} = 0.002313325 \frac{K}{m^3 C} \\
1 \text{ ni'ugaiimu-} \frac{\Theta}{L^3 Q} &= 10^{-350} = 0.3144130 \text{ k} \frac{K}{m^3 C} \\
1 \text{ ni'umugaii-} \frac{\Theta}{L^3 TQ} &= 10^{-530} = 544.3242 \text{ m} \frac{K}{m^3 sC} \\
1 \text{ ni'umugaii-} \frac{\Theta}{L^3 TQ} &= 10^{-530} = 0.1130152 \frac{K}{m^3 sC} \\
1 \text{ ni'umure-} \frac{\Theta}{L^3 TQ} &= 10^{-520} = 13.42155 \text{ k} \frac{K}{m^3 sC} \quad (*) \\
1 \text{ ni'upapapa-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-1110} = 0.02503313 \text{ m} \frac{K}{m^3 s^2 C} \\
1 \text{ ni'upapano-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-1100} = 3.405424 \frac{K}{m^3 s^2 C} \\
1 \text{ ni'upanomu-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-1050} = 444.1512 \text{ k} \frac{K}{m^3 s^2 C} \\
1 \text{ ni'uregaii-} \frac{T\Theta}{L^3 Q} &= 10^{-230} = 0.3554052 \text{ m} \frac{sK}{m^3 C} \quad (*) \\
1 \text{ ni'urere-} \frac{T\Theta}{L^3 Q} &= 10^{-220} = 51.01203 \frac{sK}{m^3 C} \\
1 \text{ ni'urere-} \frac{T\Theta}{L^3 Q} &= 10^{-220} = 0.01041203 \text{ k} \frac{sK}{m^3 C} \\
1 \frac{M\Theta}{Q} &= 1 = 20.13013 \text{ m} \frac{kgK}{C} \\
1 \frac{M\Theta}{Q} &= 1 = 0.002351331 \frac{kgK}{C} \\
1 \text{ pa-} \frac{M\Theta}{Q} &= 10^{10} = 0.3232440 \text{ k} \frac{kgK}{C} \\
1 \text{ ni'upavo-} \frac{M\Theta}{TQ} &= 10^{-140} = 0.001000533 \text{ m} \frac{kgK}{sC} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 4.335414 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 0.03320144 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 20.05134 \cdot 10^{-310} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.1321222 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 1112.201 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 1.240105 \cdot 10^{130} \\
1 \frac{\text{kg s K}}{\text{C}} &= 0.01040520 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 50.55121 \cdot 10^{140} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 14.25445 \cdot 10^{110} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.1203303 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 1012.534 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 0.3320040 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s C}} &= 2424.402 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 20.41152 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.01112135 \cdot 10^{-150} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 53.24550 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.4145433 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 505.4542 \cdot 10^{240} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 3.552145 \cdot 10^{250} \quad (*) \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 0.03023452 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.01012514 \cdot 10^{230} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 44.53035 \cdot 10^{230} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.3415153 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 204.1111 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 1.344440 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.01132112 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 4.145312 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.03153123 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 232.1231 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.3023353 \cdot 10^{400} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 2212.025 \cdot 10^{400} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 14.55042 \cdot 10^{410} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 45.34202 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.3450444 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.002534512 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 1.401155 \cdot 10^{-250} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s C}} &= 0.01142450 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 55.50432 \cdot 10^{-240} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.03222342 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 234.2501 \cdot 10^{-420} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.005213 \cdot 10^{-410} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.002232254 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 15.12411 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 0.1240134 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.1214325 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.001022215 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 4.534334 \cdot 10^{-220}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'upagaii-} \frac{M\Theta}{TQ} &= 10^{-130} = 0.1145050 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ ni'upare-} \frac{M\Theta}{TQ} &= 10^{-120} = 14.04205 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ ni'ugaiipa-} \frac{M\Theta}{T^2 Q} &= 10^{-310} = 0.02544110 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ ni'ugaiino-} \frac{M\Theta}{T^2 Q} &= 10^{-300} = 3.501405 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ ni'uremu-} \frac{M\Theta}{T^2 Q} &= 10^{-250} = 455.1140 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ pagaii-} \frac{MT\Theta}{Q} &= 10^{130} = 0.4052403 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{ pavo-} \frac{MT\Theta}{Q} &= 10^{140} = 52.14033 \frac{\text{kg s K}}{\text{C}} \\
1 \text{ pavo-} \frac{MT\Theta}{Q} &= 10^{140} = 0.01055003 \text{k} \frac{\text{kg s K}}{\text{C}} \quad (**) \\
1 \text{ papa-} \frac{ML\Theta}{Q} &= 10^{110} = 0.03232543 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ pare-} \frac{ML\Theta}{Q} &= 10^{120} = 4.240141 \frac{\text{kg m K}}{\text{C}} \\
1 \text{ pagaii-} \frac{ML\Theta}{Q} &= 10^{130} = 543.2310 \text{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ ni'ure-} \frac{ML\Theta}{TQ} &= 10^{-20} = 1.404241 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ ni'upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 210.4154 \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ ni'upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 0.02500045 \text{k} \frac{\text{kg m K}}{\text{s C}} \quad (**) \\
1 \text{ ni'upamu-} \frac{ML\Theta}{T^2 Q} &= 10^{-150} = 45.51313 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ ni'upamu-} \frac{ML\Theta}{T^2 Q} &= 10^{-150} = 0.01024152 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ ni'upavo-} \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 1.221030 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ revo-} \frac{MLT\Theta}{Q} &= 10^{240} = 0.001055024 \text{m} \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{ remu-} \frac{MLT\Theta}{Q} &= 10^{250} = 0.1301221 \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ gaiino-} \frac{MLT\Theta}{Q} &= 10^{300} = 15.41413 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ regaii-} \frac{ML^2\Theta}{Q} &= 10^{230} = 54.32500 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 \text{ regaii-} \frac{ML^2\Theta}{Q} &= 10^{230} = 0.01124515 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ revo-} \frac{ML^2\Theta}{Q} &= 10^{240} = 1.340250 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ pano-} \frac{ML^2\Theta}{TQ} &= 10^{100} = 2500.141 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \quad (*) \\
1 \text{ pano-} \frac{ML^2\Theta}{TQ} &= 10^{100} = 0.3401304 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ papa-} \frac{ML^2\Theta}{TQ} &= 10^{110} = 44.32222 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ ni'uvo-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 0.1221054 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ ni'ugaii-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-30} = 14.50145 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ ni'ure-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-20} = 2201.455 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ vono-} \frac{ML^2T\Theta}{Q} &= 10^{400} = 1.541451 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ vopa-} \frac{ML^2T\Theta}{Q} &= 10^{410} = 231.0400 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \quad (*) \\
1 \text{ vopa-} \frac{ML^2T\Theta}{Q} &= 10^{410} = 0.03140252 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ ni'upare-} \frac{M\Theta}{LQ} &= 10^{-120} = 0.01114304 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni'upapa-} \frac{M\Theta}{LQ} &= 10^{-110} = 1.324121 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni'upano-} \frac{M\Theta}{LQ} &= 10^{-100} = 201.2533 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni'uremu-} \frac{M\Theta}{LTQ} &= 10^{-250} = 0.3330423 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ ni'urevo-} \frac{M\Theta}{LTQ} &= 10^{-240} = 43.52021 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ ni'urevo-} \frac{M\Theta}{LTQ} &= 10^{-240} = 0.01000513 \text{k} \frac{\text{kg K}}{\text{m s C}} \quad (**) \\
1 \text{ ni'uvore-} \frac{M\Theta}{LT^2 Q} &= 10^{-420} = 14.33021 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ ni'uvore-} \frac{M\Theta}{LT^2 Q} &= 10^{-420} = 0.002141505 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ ni'uvorepa-} \frac{M\Theta}{LT^2 Q} &= 10^{-410} = 0.2544012 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ re-} \frac{MT\Theta}{LQ} &= 10^{20} = 224.5422 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ re-} \frac{MT\Theta}{LQ} &= 10^{20} = 0.03111414 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ gaiii-} \frac{MT\Theta}{LQ} &= 10^{30} = 4.052244 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ ni'uregaii-} \frac{M\Theta}{L^2 Q} &= 10^{-230} = 4.201320 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ ni'urere-} \frac{M\Theta}{L^2 Q} &= 10^{-220} = 534.3024 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ ni'urere-} \frac{M\Theta}{L^2 Q} &= 10^{-220} = 0.1114242 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.002451014 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 21.00222 \cdot 10^{-400} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.1401230 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 54.14104 \cdot 10^{-540} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.4224145 \cdot 10^{-530} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.003222445 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4.025054 \cdot 10^{-100} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.03051524 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 223.2342 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 215.3343 \cdot 10^{-350} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.443020 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.01214353 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 4.415504 \cdot 10^{-520} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.03350531 \cdot 10^{-510} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 245.1110 \cdot 10^{-510} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.1333325 \cdot 10^{-1050} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.001122352 \cdot 10^{-1040} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.414253 \cdot 10^{-1040} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.01050421 \cdot 10^{-210} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 51.42132 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.4025213 \cdot 10^{-200} \\
1 \text{m CK} &= 11.42204 \cdot 10^{100} \\
1 \text{CK} &= 0.05544354 \cdot 10^{110} \quad (*) \\
1 \text{k CK} &= 433.4200 \cdot 10^{110} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 0.2341525 \cdot 10^{-30} \\
1 \frac{\text{CK}}{\text{s}} &= 0.002004355 \cdot 10^{-20} \quad (***) \\
1 \text{k} \frac{\text{CK}}{\text{s}} &= 13.20533 \cdot 10^{-20} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 0.005154321 \cdot 10^{-200} \\
1 \frac{\text{CK}}{\text{s}^2} &= 40.35440 \cdot 10^{-200} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 0.3101003 \cdot 10^{-150} \quad (*) \\
1 \text{m s CK} &= 344.5242 \cdot 10^{230} \\
1 \text{s CK} &= 2.533501 \cdot 10^{240} \\
1 \text{k s CK} &= 0.02133024 \cdot 10^{250} \\
1 \text{m m CK} &= 0.004334032 \cdot 10^{220} \\
1 \text{m CK} &= 33.15014 \cdot 10^{220} \\
1 \text{k m CK} &= 0.2423505 \cdot 10^{230} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 132.0503 \cdot 10^{40} \\
1 \frac{\text{m CK}}{\text{s}} &= 1.111525 \cdot 10^{50} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 0.005323150 \cdot 10^{100} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 3.100503 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{m CK}}{\text{s}^2} &= 0.02240233 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 151.5424 \cdot 10^{-40} \\
1 \text{m m s CK} &= 0.2132542 \cdot 10^{350} \\
1 \text{m s CK} &= 0.001425140 \cdot 10^{400} \\
1 \text{k m s CK} &= 12.03040 \cdot 10^{400} \\
1 \text{m m}^2 \text{CK} &= 2.423414 \cdot 10^{330} \\
1 \text{m}^2 \text{CK} &= 0.02040323 \cdot 10^{340} \\
1 \text{k m}^2 \text{CK} &= 134.4143 \cdot 10^{340} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.05323002 \cdot 10^{200} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uvono-} \frac{M\Theta}{L^2 T Q} &= 10^{-400} = 204.5051 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ni'uvono-} \frac{M\Theta}{L^2 T Q} &= 10^{-400} = 0.02433351 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ni'ugaiimu-} \frac{M\Theta}{L^2 T Q} &= 10^{-350} = 3.330314 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ni'umuovo-} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-540} = 0.01014453 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'umugaii-} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-530} = 1.205543 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'umure-} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-520} = 143.2545 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upano-} \frac{MT\Theta}{L^2 Q} &= 10^{-100} = 0.1245405 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni'umu-} \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 15.23421 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvo-} \frac{MT\Theta}{L^2 Q} &= 10^{-40} = 2245.333 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ni'ugaiivo-} \frac{M\Theta}{L^3 Q} &= 10^{-340} = 2330.021 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ni'ugaiivo-} \frac{M\Theta}{L^3 Q} &= 10^{-340} = 0.3203125 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ni'ugaiigaii-} \frac{M\Theta}{L^3 Q} &= 10^{-330} = 42.01155 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'umure-} \frac{M\Theta}{L^3 T Q} &= 10^{-520} = 0.1134253 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ni'umupa-} \frac{M\Theta}{L^3 T Q} &= 10^{-510} = 13.51423 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ni'umuno-} \frac{M\Theta}{L^3 T Q} &= 10^{-500} = 2045.011 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ni'upanomu-} \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1050} = 3.430020 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'upanovo-} \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1040} = 450.5455 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'upanovo-} \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1040} = 0.1014433 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'urepa-} \frac{M\Theta}{L^3 Q} &= 10^{-210} = 51.30332 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{ni'urepa-} \frac{MT\Theta}{L^3 Q} &= 10^{-210} = 0.01045024 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{ni'ureno-} \frac{MT\Theta}{L^3 Q} &= 10^{-200} = 1.245341 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{pano-} Q\Theta &= 10^{100} = 0.04353411 \text{m CK} \\
1 \text{papa-} Q\Theta &= 10^{110} = 10.01122 \text{CK} \\
1 \text{pare-} Q\Theta &= 10^{120} = 1145.311 \text{k CK} \\
1 \text{ni'ugaii-} \frac{Q\Theta}{T} &= 10^{-30} = 2.142355 \text{m} \frac{\text{CK}}{\text{s}} \quad (*) \\
1 \text{ni'ure-} \frac{Q\Theta}{T} &= 10^{-20} = 254.5030 \frac{\text{CK}}{\text{s}} \\
1 \text{ni'ure-} \frac{Q\Theta}{T} &= 10^{-20} = 0.03502502 \text{k} \frac{\text{CK}}{\text{s}} \\
1 \text{ni'ureno-} \frac{Q\Theta}{T^2} &= 10^{-200} = 104.3150 \text{m} \frac{\text{CK}}{\text{s}^2} \\
1 \text{ni'ureno-} \frac{Q\Theta}{T^2} &= 10^{-200} = 0.01243153 \frac{\text{CK}}{\text{s}^2} \\
1 \text{ni'upamu-} \frac{Q\Theta}{T^2} &= 10^{-150} = 1.520354 \text{k} \frac{\text{CK}}{\text{s}^2} \\
1 \text{revo-} T Q\Theta &= 10^{240} = 1324.441 \text{m s CK} \\
1 \text{revo-} T Q\Theta &= 10^{240} = 0.2013353 \text{s CK} \\
1 \text{remu-} T Q\Theta &= 10^{250} = 23.52214 \text{k s CK} \\
1 \text{rere-} L Q\Theta &= 10^{220} = 114.5334 \text{m m CK} \\
1 \text{rere-} L Q\Theta &= 10^{220} = 0.01404542 \text{m CK} \\
1 \text{regaii-} L Q\Theta &= 10^{230} = 2.104552 \text{k m CK} \quad (*) \\
1 \text{vo-} \frac{L Q\Theta}{T} &= 10^{40} = 0.003503014 \text{m} \frac{\text{m CK}}{\text{s}} \\
1 \text{mu-} \frac{L Q\Theta}{T} &= 10^{50} = 0.4553011 \frac{\text{m CK}}{\text{s}} \quad (*) \\
1 \text{pano-} \frac{L Q\Theta}{T} &= 10^{100} = 102.4350 \text{k} \frac{\text{m CK}}{\text{s}} \\
1 \text{ni'umu-} \frac{L Q\Theta}{T^2} &= 10^{-50} = 0.1520431 \text{m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ni'uvo-} \frac{L Q\Theta}{T^2} &= 10^{-40} = 22.41430 \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ni'uvo-} \frac{L Q\Theta}{T^2} &= 10^{-40} = 0.003102320 \text{k} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{gaiimu-} L T Q\Theta &= 10^{350} = 2.352305 \text{m m s CK} \\
1 \text{vono-} L T Q\Theta &= 10^{400} = 323.3553 \text{m s CK} \quad (*) \\
1 \text{vono-} L T Q\Theta &= 10^{400} = 0.04241341 \text{k m s CK} \\
1 \text{gaiigaii-} L^2 Q\Theta &= 10^{330} = 0.2105033 \text{m m}^2 \text{CK} \\
1 \text{gaiivo-} L^2 Q\Theta &= 10^{340} = 25.01044 \text{m}^2 \text{CK} \\
1 \text{gaiivo-} L^2 Q\Theta &= 10^{340} = 0.003402341 \text{k m}^2 \text{CK} \\
1 \text{reno-} \frac{L^2 Q\Theta}{T} &= 10^{200} = 10.24410 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 414.4130 \cdot 10^{200} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 3.152124 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 1515.350 \cdot 10^{20} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 12.42312 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.1042411 \cdot 10^{40} \\
1 \text{m}^2 \text{s CK} &= 120.3012 \cdot 10^{500} \\
1 \text{m}^2 \text{s CK} &= 1.012323 \cdot 10^{510} \\
1 \text{k m}^2 \text{s CK} &= 0.004451355 \cdot 10^{520} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 0.02055345 \cdot 10^{-10} \quad (*) \\
1 \frac{\text{CK}}{\text{m}} &= 140.0455 \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 1.142230 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 422.2430 \cdot 10^{-150} \\
1 \frac{\text{CK}}{\text{m s}} &= 3.221335 \cdot 10^{-140} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.02342015 \cdot 10^{-130} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 12.54055 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{CK}}{\text{m s}^2} &= 0.1052330 \cdot 10^{-310} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 515.4502 \cdot 10^{-310} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 1.022002 \cdot 10^{120} \quad (*) \\
1 \frac{\text{s CK}}{\text{m}} &= 4532.511 \cdot 10^{120} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 34.45354 \cdot 10^{130} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 33.45350 \cdot 10^{-130} \\
1 \frac{\text{CK}}{\text{m}^2} &= 0.2450112 \cdot 10^{-120} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 2055.430 \cdot 10^{-120} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.122114 \cdot 10^{-300} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 5412.251 \cdot 10^{-300} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 42.22552 \cdot 10^{-250} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.02301124 \cdot 10^{-430} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 153.3343 \cdot 10^{-430} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.254124 \cdot 10^{-420} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 1442.232 \cdot 10^0 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 12.14100 \cdot 10^{10} \quad (*) \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 0.1022022 \cdot 10^{20} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.1003552 \cdot 10^{-240} \quad (***) \\
1 \frac{\text{CK}}{\text{m}^3} &= 441.4235 \cdot 10^{-240} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 3.345500 \cdot 10^{-230} \quad (**) \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 2023.125 \cdot 10^{-420} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 13.33033 \cdot 10^{-410} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.1122140 \cdot 10^{-400} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 41.13145 \cdot 10^{-550} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.3125342 \cdot 10^{-540} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 2301.213 \cdot 10^{-540} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^3} &= 3.001112 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{s CK}}{\text{m}^3} &= 0.02152533 \cdot 10^{-100} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^3} &= 144.2304 \cdot 10^{-100} \\
1 \text{m kg CK} &= 0.05513023 \cdot 10^{120} \quad (*) \\
1 \text{k kg CK} &= 431.1115 \cdot 10^{120} \\
1 \text{k kg CK} &= 3.255323 \cdot 10^{130} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 1554.005 \cdot 10^{-20} \quad (**) \\
1 \frac{\text{kg CK}}{\text{s}} &= 13.11451 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.1104005 \cdot 10^0 \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{reno-} \frac{L^2 Q \Theta}{T} &= 10^{200} = 0.001221324 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{repa-} \frac{L^2 Q \Theta}{T} &= 10^{210} = 0.1450501 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{gaii-} \frac{L^2 Q \Theta}{T^2} &= 10^{30} = 310.2420 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{gaii-} \frac{L^2 Q \Theta}{T^2} &= 10^{30} = 0.04041554 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 \text{vo-} \frac{L^2 Q \Theta}{T^2} &= 10^{40} = 5.201233 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{muno-} L^2 T Q \Theta &= 10^{500} = 0.004241504 \text{m m}^2 \text{s CK} \\
1 \text{mupa-} L^2 T Q \Theta &= 10^{510} = 0.5434321 \text{m}^2 \text{s CK} \\
1 \text{mure-} L^2 T Q \Theta &= 10^{520} = 112.5131 \text{k m}^2 \text{s CK} \\
1 \text{ni'upa-} \frac{Q \Theta}{L} &= 10^{-10} = 24.34342 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 3331.451 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 0.4353242 \text{k} \frac{\text{CK}}{\text{m}} \\
1 \text{ni'upavo-} \frac{Q \Theta}{LT} &= 10^{-140} = 1210.234 \text{m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'upavo-} \frac{Q \Theta}{LT} &= 10^{-140} = 0.1433331 \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'upagaii-} \frac{Q \Theta}{LT} &= 10^{-130} = 21.42313 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'ugaiire-} \frac{Q \Theta}{LT^2} &= 10^{-320} = 0.04004533 \text{m} \frac{\text{CK}}{\text{m s}^2} \quad (*) \\
1 \text{ni'ugaiipa-} \frac{Q \Theta}{LT^2} &= 10^{-310} = 5.114044 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'ugaiino-} \frac{Q \Theta}{LT^2} &= 10^{-300} = 1043.125 \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{pare-} \frac{T Q \Theta}{L} &= 10^{120} = 0.5345020 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{pagaii-} \frac{T Q \Theta}{L} &= 10^{130} = 111.4515 \frac{\text{s CK}}{\text{m}} \\
1 \text{pagaii-} \frac{T Q \Theta}{L} &= 10^{130} = 0.01324411 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ni'upagaii-} \frac{Q \Theta}{L^2} &= 10^{-130} = 0.01352152 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'upare-} \frac{Q \Theta}{L^2} &= 10^{-120} = 2.045442 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'upapa-} \frac{Q \Theta}{L^2} &= 10^{-110} = 243.4250 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'ugaiino-} \frac{Q \Theta}{L^2 T} &= 10^{-300} = 0.4511313 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uremu-} \frac{Q \Theta}{L^2 T} &= 10^{-250} = 101.5045 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uremu-} \frac{Q \Theta}{L^2 T} &= 10^{-250} = 0.01210211 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvogaii-} \frac{Q \Theta}{L^2 T^2} &= 10^{-430} = 22.21114 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvore-} \frac{Q \Theta}{L^2 T^2} &= 10^{-420} = 3034.150 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvore-} \frac{Q \Theta}{L^2 T^2} &= 10^{-420} = 0.4004415 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{pa-} \frac{T Q \Theta}{L^2} &= 10^{10} = 320.4232 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa-} \frac{T Q \Theta}{L^2} &= 10^{10} = 0.04202505 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{re-} \frac{T Q \Theta}{L^2} &= 10^{20} = 5.344432 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ni'urevo-} \frac{Q \Theta}{L^3} &= 10^{-240} = 5.520312 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'urevo-} \frac{Q \Theta}{L^3} &= 10^{-240} = 0.001134511 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uregaiii-} \frac{Q \Theta}{L^3} &= 10^{-230} = 0.1352121 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uvopa-} \frac{Q \Theta}{L^3 T} &= 10^{-410} = 252.1524 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvopa-} \frac{Q \Theta}{L^3 T} &= 10^{-410} = 0.03431102 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvono-} \frac{Q \Theta}{L^3 T} &= 10^{-400} = 4.511142 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'umumu-} \frac{Q \Theta}{L^3 T^2} &= 10^{-550} = 0.01231510 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'umuovo-} \frac{Q \Theta}{L^3 T^2} &= 10^{-540} = 1.502553 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'umugaii-} \frac{Q \Theta}{L^3 T^2} &= 10^{-530} = 222.1030 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upapa-} \frac{T Q \Theta}{L^3} &= 10^{-110} = 0.1555111 \text{m} \frac{\text{s CK}}{\text{m}^3} \quad (**) \\
1 \text{ni'upano-} \frac{T Q \Theta}{L^3} &= 10^{-100} = 23.30500 \frac{\text{s CK}}{\text{m}^3} \quad (*) \\
1 \text{ni'upano-} \frac{T Q \Theta}{L^3} &= 10^{-100} = 0.003204130 \text{k} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{pare-} M Q \Theta &= 10^{120} = 10.04330 \text{m kg CK} \\
1 \text{pare-} M Q \Theta &= 10^{120} = 0.001153513 \text{kg CK} \\
1 \text{pagaii-} M Q \Theta &= 10^{130} = 0.1414255 \text{k kg CK} \quad (*) \\
1 \text{ni'upa-} \frac{M Q \Theta}{T} &= 10^{-10} = 300.2551 \text{m} \frac{\text{kg CK}}{\text{s}} \quad (**) \\
1 \text{ni'upa-} \frac{M Q \Theta}{T} &= 10^{-10} = 0.03523400 \frac{\text{kg CK}}{\text{s}} \quad (*) \\
1 \frac{M Q \Theta}{T} &= 1 = 5.021221 \text{k} \frac{\text{kg CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 40.14141 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 0.3042334 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 2224.305 \cdot 10^{-140} \\
1 \text{m kg s CK} &= 2.520112 \cdot 10^{250} \\
1 \text{kg s CK} &= 0.02121350 \cdot 10^{300} \\
1 \text{k kg s CK} &= 141.5345 \cdot 10^{300} \\
1 \text{m kg m CK} &= 32.55215 \cdot 10^{230} \quad (*) \\
1 \text{kg m CK} &= 0.2410510 \cdot 10^{240} \\
1 \text{k kg m CK} &= 2025.423 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 1.103544 \cdot 10^{100} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 5253.003 \cdot 10^{100} \quad (*) \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 41.22210 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 0.02224222 \cdot 10^{-30} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 150.5313 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 1.233500 \cdot 10^{-20} \quad (*) \\
1 \text{m kg m s CK} &= 1415.313 \cdot 10^{400} \\
1 \text{kg m s CK} &= 11.54404 \cdot 10^{410} \\
1 \text{k kg m s CK} &= 0.1005113 \cdot 10^{420} \quad (*) \\
1 \text{m kg m}^2 \text{CK} &= 0.02025343 \cdot 10^{350} \\
1 \text{kg m}^2 \text{CK} &= 133.4534 \cdot 10^{350} \\
1 \text{k kg m}^2 \text{CK} &= 1.123410 \cdot 10^{400} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 412.2050 \cdot 10^{210} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 3.133204 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.02304131 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 12.33431 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.1035002 \cdot 10^{50} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 504.2305 \cdot 10^{50} \\
1 \text{m kg m}^2 \text{s CK} &= 1.005053 \cdot 10^{520} \quad (*) \\
1 \text{kg m}^2 \text{s CK} &= 4423.505 \cdot 10^{520} \\
1 \text{k kg m}^2 \text{s CK} &= 33.54003 \cdot 10^{530} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 135.1202 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 1.134104 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.005513214 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 3.202242 \cdot 10^{-130} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 0.02325241 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 155.4044 \cdot 10^{-120} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.1044445 \cdot 10^{-300} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 512.5203 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 4.014255 \cdot 10^{-250} \quad (*) \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 0.004504402 \cdot 10^{140} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 34.25055 \cdot 10^{140} \quad (*) \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 0.2520205 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.2432553 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.002044350 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 13.51233 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.005341423 \cdot 10^{-240} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 42.00310 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.3202344 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 152.3140 \cdot 10^{-420} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.245202 \cdot 10^{-410}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upamu-} \frac{MQ\Theta}{T^2} &= 10^{-150} = 0.01252105 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'upavo-} \frac{MQ\Theta}{T^2} &= 10^{-140} = 1.530545 \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'upagaii-} \frac{MQ\Theta}{T^2} &= 10^{-130} = 225.3444 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{remu-} MTQ\Theta &= 10^{250} = 0.2024250 \text{m kg s CK} \\
1 \text{gaiino-} MTQ\Theta &= 10^{300} = 24.05115 \text{kg s CK} \\
1 \text{gaiino-} MTQ\Theta &= 10^{300} = 0.003253132 \text{k kg s CK} \\
1 \text{regaii-} MLQ\Theta &= 10^{230} = 0.01414331 \text{m kg m CK} \\
1 \text{revo-} MLQ\Theta &= 10^{240} = 2.120141 \text{kg m CK} \\
1 \text{remu-} MLQ\Theta &= 10^{250} = 251.4240 \text{k kg m CK} \\
1 \text{pano-} \frac{MLQ\Theta}{T} &= 10^{100} = 0.5021355 \text{m} \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 \text{papa-} \frac{MLQ\Theta}{T} &= 10^{110} = 103.2122 \frac{\text{kg m CK}}{\text{s}} \\
1 \text{papa-} \frac{MLQ\Theta}{T} &= 10^{110} = 0.01230053 \text{k} \frac{\text{kg m CK}}{\text{s}} \quad (*) \\
1 \text{ni'ugaii-} \frac{MLQ\Theta}{T^2} &= 10^{-30} = 22.53532 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{MLQ\Theta}{T^2} &= 10^{-20} = 3121.053 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{MLQ\Theta}{T^2} &= 10^{-20} = 0.4103302 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{vopa-} MLTQ\Theta &= 10^{410} = 325.3235 \text{m kg m s CK} \\
1 \text{vopa-} MLTQ\Theta &= 10^{410} = 0.04304243 \text{kg m s CK} \\
1 \text{vore-} MLTQ\Theta &= 10^{420} = 5.505254 \text{k kg m s CK} \\
1 \text{gaiimu-} ML^2Q\Theta &= 10^{350} = 25.14333 \text{m kg m}^2 \text{CK} \\
1 \text{vono-} ML^2Q\Theta &= 10^{400} = 3422.515 \text{kg m}^2 \text{CK} \\
1 \text{vono-} ML^2Q\Theta &= 10^{400} = 0.4501420 \text{k kg m}^2 \text{CK} \\
1 \text{rere-} \frac{ML^2Q\Theta}{T} &= 10^{220} = 1230.122 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{rere-} \frac{ML^2Q\Theta}{T} &= 10^{220} = 0.1500513 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \quad (*) \\
1 \text{regaii-} \frac{ML^2Q\Theta}{T} &= 10^{230} = 22.14203 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{vo-} \frac{ML^2Q\Theta}{T^2} &= 10^{40} = 0.04103422 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{mu-} \frac{ML^2Q\Theta}{T^2} &= 10^{50} = 5.231123 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pano-} \frac{ML^2Q\Theta}{T^2} &= 10^{100} = 1100.553 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (**) \\
1 \text{mure-} ML^2TQ\Theta &= 10^{520} = 0.5505445 \text{m kg m}^2 \text{s CK} \quad (*) \\
1 \text{mugaiii-} ML^2TQ\Theta &= 10^{530} = 113.3225 \text{kg m}^2 \text{s CK} \\
1 \text{mugaiii-} ML^2TQ\Theta &= 10^{530} = 0.01350202 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.003351442 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \text{pa-} \frac{MQ\Theta}{L} &= 10^{10} = 0.4420550 \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \text{re-} \frac{MQ\Theta}{L} &= 10^{20} = 100.4311 \text{k} \frac{\text{kg CK}}{\text{m}} \quad (*) \\
1 \text{ni'upagaii-} \frac{MQ\Theta}{LT} &= 10^{-130} = 0.1443252 \text{m} \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'upare-} \frac{MQ\Theta}{LT} &= 10^{-120} = 21.54102 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'upare-} \frac{MQ\Theta}{LT} &= 10^{-120} = 0.003002453 \text{k} \frac{\text{kg CK}}{\text{m s}} \quad (*) \\
1 \text{ni'ugaiiino-} \frac{MQ\Theta}{LT^2} &= 10^{-300} = 5.143303 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ni'ugaiiino-} \frac{MQ\Theta}{LT^2} &= 10^{-300} = 0.001051000 \frac{\text{kg CK}}{\text{m s}^2} \quad (**) \\
1 \text{ni'uremu-} \frac{MQ\Theta}{LT^2} &= 10^{-250} = 0.1252040 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{pavo-} \frac{MTQ\Theta}{L} &= 10^{140} = 112.2540 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{pavo-} \frac{MTQ\Theta}{L} &= 10^{140} = 0.01333543 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{pamu-} \frac{MTQ\Theta}{L} &= 10^{150} = 2.024210 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ni'upapa-} \frac{MQ\Theta}{L^2} &= 10^{-110} = 2.100525 \text{m} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \text{ni'upano-} \frac{MQ\Theta}{L^2} &= 10^{-100} = 245.1414 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'upano-} \frac{MQ\Theta}{L^2} &= 10^{-100} = 0.03351333 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'urevo-} \frac{MQ\Theta}{L^2T} &= 10^{-240} = 102.2350 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'urevo-} \frac{MQ\Theta}{L^2T} &= 10^{-240} = 0.01214524 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uregaii-} \frac{MQ\Theta}{L^2T} &= 10^{-230} = 1.443215 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvore-} \frac{MQ\Theta}{L^2T^2} &= 10^{-420} = 0.003052353 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvopa-} \frac{MQ\Theta}{L^2T^2} &= 10^{-410} = 0.4030043 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.01044510 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 12.05345 \cdot 10^{20} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 0.1014323 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 450.4534 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 435.0542 \cdot 10^{-230} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 3.325515 \cdot 10^{-220} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.02433045 \cdot 10^{-210} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 13.23504 \cdot 10^{-400} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.1114122 \cdot 10^{-350} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 534.2011 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.3110542 \cdot 10^{-530} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.002245051 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 15.23213 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.02141152 \cdot 10^{-50} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 143.2351 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 1.205412 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uvono-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-400} = 51.43123 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{re-} \frac{MTQ\Theta}{L^2} &= 10^{20} = 0.04225204 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{gaii-} \frac{MTQ\Theta}{L^2} &= 10^{30} = 5.415313 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{vo-} \frac{MTQ\Theta}{L^2} &= 10^{40} = 1122.513 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ni}'\text{urere-} \frac{MQ\Theta}{L^3} &= 10^{-220} = 1143.040 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{urere-} \frac{MQ\Theta}{L^3} &= 10^{-220} = 0.1401421 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{urepa-} \frac{MQ\Theta}{L^3} &= 10^{-210} = 21.00445 \text{k} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ni}'\text{uvono-} \frac{MQ\Theta}{L^3 T} &= 10^{-400} = 0.03451411 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{ugaiimu-} \frac{MQ\Theta}{L^3 T} &= 10^{-350} = 4.535303 \frac{\text{kg s}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{ugaiivo-} \frac{MQ\Theta}{L^3 T} &= 10^{-340} = 1022.330 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{umugaii-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-530} = 1.513051 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{umure-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-520} = 223.3022 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{umure-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-520} = 0.03052253 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{umu-} \frac{MTQ\Theta}{L^3} &= 10^{-50} = 23.43244 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{uvo-} \frac{MTQ\Theta}{L^3} &= 10^{-40} = 3223.233 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{uvo-} \frac{MTQ\Theta}{L^3} &= 10^{-40} = 0.4225041 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 5. Base 10 Usual Planck units

### 5.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 7.685148 \cdot 10^{-20}$$

$$\text{Electron mass} = 0.004185462 \cdot 10^{-20}$$

$$\text{Elementary charge} = 1.073476$$

$$\text{\AA}^1 = 61871.42 \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 32740.95 \cdot 10^{20}$$

$$\text{Fine structure constant} = 0.007297353 \cdot 10^0$$

$$\text{Rydberg Energy} = 1114.408 \cdot 10^{-30}$$

$$\text{eV} = 81.90745 \cdot 10^{-30}$$

$$\hbar^3 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 0.03557607 \cdot 10^{30}$$

$$k_{\text{yellow}}^4 = 176.6127 \cdot 10^{-30}$$

$$k_{\text{X-Ray}}^5 = 963.4097 \cdot 10^{-20}$$

$$\text{Earth g} = 0.0008102958 \cdot 10^{-40}$$

$$\text{cm} = 618.7142 \cdot 10^{30}$$

$$\text{min} = 111291.5 \cdot 10^{40}$$

$$\text{hour} = 0.0006677491 \cdot 10^{50}$$

$$\text{Liter} = 23.68483 \cdot 10^{100}$$

$$\text{Area of a soccer field} = 2733.244 \cdot 10^{70}$$

$$100 \text{ m}^2^6 = 38.28073 \cdot 10^{70}$$

$$\text{km/h} = 9.265669 \cdot 10^{-10}$$

$$\text{mi/h} = 14.91165 \cdot 10^{-10}$$

$$\text{inch}^7 = 1571.534 \cdot 10^{30}$$

$$\text{mile} = 0.009956968 \cdot 10^{40} \quad (*)$$

$$\text{pound} = 0.002084108 \cdot 10^{10}$$

$$\text{horsepower} = 2.055258 \cdot 10^{-50}$$

$$\text{kcal} = 21404.01 \cdot 10^{-10}$$

$$\text{Age of the Universe} = 0.01229207 \cdot 10^{60}$$

$$\text{Size of the observable Universe} = 54.44685 \cdot 10^{60}$$

$$\text{Average density of the Universe} = 19.20522 \cdot 10^{-130}$$

$$\text{Earth mass} = 274.3938 \cdot 10^{30}$$

$$\text{Sun mass} = 0.009138433 \cdot 10^{40}$$

$$1 \cdot 2 \cdot M = 10^{-20} = 0.1301211 m_p$$

$$1 \cdot 2 \cdot M = 10^{-20} = 238.9222 m_e$$

$$1 Q = 1 = 0.9315528 e$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00001616255 \text{\AA}$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00003054279 r_B$$

$$1 = 1 = 137.0360 \alpha$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.0008973377 Ry$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.01220890 \text{ eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 3 \cdot L = 10^{30} = 28.10878 \cdot \lambda_{\text{yellow}}$$

$$1 \cdot 3 \cdot \frac{1}{L} = 10^{-30} = 0.005662107 \cdot k_{\text{yellow}}$$

$$1 \cdot 2 \cdot \frac{1}{L} = 10^{-20} = 0.001037980 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 4 \cdot \frac{ML}{T^2} = 10^{-40} = 1234.117 \cdot \text{Earth g}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.001616255 \text{ cm}$$

$$1 \cdot 5 \cdot T = 10^{50} = 89854.11 \text{ min}$$

$$1 \cdot 5 \cdot T = 10^{50} = 1497.568 \text{ h}$$

$$1 \cdot 10 \cdot L^3 = 10^{100} = 0.04222111 l$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.0003658656 A$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.02612280 \cdot 100 \text{ m}^2$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.1079253 \text{ km/h}$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.06706166 \text{ mi/h}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.0006363209 \text{ inch}$$

$$1 \cdot 4 \cdot L = 10^{40} = 100.4322 \text{ mile} \quad (*)$$

$$1 \cdot 1 \cdot M = 10^{10} = 479.8216 \text{ pound}$$

$$1 \cdot 5 \cdot \frac{ML^2}{T^3} = 10^{-50} = 0.4865569 \text{ horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 467202.1 \text{ kcal}$$

$$1 \cdot 6 \cdot T = 10^{60} = 81.35324 t_U$$

$$1 \cdot 6 \cdot L = 10^{60} = 0.01836653 l_U$$

$$1 \cdot 13 \cdot \frac{M}{L^3} = 10^{-130} = 0.05206918 \rho_U$$

$$1 \cdot 3 \cdot M = 10^{30} = 0.003644398 m_E$$

$$1 \cdot 4 \cdot M = 10^{40} = 109.4279 m_S$$

<sup>1</sup>Length in atomic and solid state physics, 1/10 nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>36 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 5.853368 \cdot 10^{50} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 19.09167 \cdot 10^{50} \\ \text{Astronomical unit} &= 925583.3 \cdot 10^{40} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 2033.937 \cdot 10^{-180} \\ \text{mol} &= 6022.141 \cdot 10^{20} \\ \text{Standard temperature}^8 &= 0.00003251270 \cdot 10^{20} \\ \text{Room - standard temperature}^9 &= 23805.75 \cdot 10^{10} \\ \text{atm} &= 21.87053 \cdot 10^{-110} \\ c_s &= 11441.25 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \mu_0 &= 0.07957747 \cdot 10^0 \\ G &= 1.000000 \quad (***) \end{aligned}$$

$$\begin{aligned} 1 \cdot 5 \cdot T &= 10^{50} = 0.1708418 \text{ y} \\ 1 \cdot \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \cdot 5 \cdot L &= 10^{50} = 0.05237888 \text{ pc} \\ 1 \cdot 5 \cdot L &= 10^{50} = 10804.00 \text{ AE} \quad (*) \end{aligned}$$

$$\begin{aligned} 1 \cdot -18 \cdot \frac{M}{T^3 \Theta^4} &= 10^{-180} = 0.0004916573 \sigma \\ 1 \cdot 2 \cdot - = 10^{20} &= 0.0001660539 \text{ mol} \\ 1 \cdot 2 \cdot \Theta &= 10^{20} = 30757.21 T_0 \\ 1 \cdot 2 \cdot \Theta &= 10^{20} = 420066.6 \Theta_R \quad (*) \\ 1 \cdot -11 \cdot \frac{M}{LT^2} &= 10^{-110} = 0.04572363 \text{ atm} \\ 1 \cdot \frac{L}{T} &= 1 = 874030.5 \cdot c_s \end{aligned}$$

$$\begin{aligned} 1 \cdot \frac{ML}{Q^2} &= 1 = 12.56637 \cdot \mu_0 \\ 1 \cdot \frac{L^3}{MT^2} &= 1 = 1.000000 \cdot G \quad (***) \end{aligned}$$

### Extensive list of SI units

$$\begin{aligned} 1 \text{m} &= 0.001000000 \cdot 10^0 \quad (***) \\ 1 &= 1.000000 \quad (***) \\ 1 \text{k} &= 1000.000 \cdot 10^0 \quad (**) \\ 1 \text{m} \frac{1}{\text{s}} &= 5391.246 \cdot 10^{-50} \\ 1 \frac{1}{\text{s}} &= 0.0005391246 \cdot 10^{-40} \\ 1 \text{k} \frac{1}{\text{s}} &= 0.5391246 \cdot 10^{-40} \\ 1 \text{m} \frac{1}{\text{s}^2} &= 2.906554 \cdot 10^{-90} \\ 1 \frac{1}{\text{s}^2} &= 2906.554 \cdot 10^{-90} \\ 1 \text{k} \frac{1}{\text{s}^2} &= 0.0002906554 \cdot 10^{-80} \\ 1 \text{m s} &= 1.854859 \cdot 10^{40} \\ 1 \text{s} &= 1854.859 \cdot 10^{40} \\ 1 \text{ks} &= 0.0001854859 \cdot 10^{50} \\ 1 \text{mm} &= 61.87142 \cdot 10^{30} \\ 1 \text{m} &= 61871.42 \cdot 10^{30} \\ 1 \text{km} &= 0.006187142 \cdot 10^{40} \\ 1 \text{m} \frac{\text{m}}{\text{s}} &= 0.03335641 \cdot 10^{-10} \\ 1 \frac{\text{m}}{\text{s}} &= 33.35641 \cdot 10^{-10} \\ 1 \text{k} \frac{\text{m}}{\text{s}} &= 33356.41 \cdot 10^{-10} \\ 1 \text{m} \frac{\text{m}}{\text{s}^2} &= 179832.6 \cdot 10^{-60} \\ 1 \frac{\text{m}}{\text{s}^2} &= 0.01798326 \cdot 10^{-50} \\ 1 \text{k} \frac{\text{m}}{\text{s}^2} &= 17.98326 \cdot 10^{-50} \\ 1 \text{m m s} &= 0.00001147627 \cdot 10^{80} \\ 1 \text{m s} &= 0.01147627 \cdot 10^{80} \\ 1 \text{k m s} &= 11.47627 \cdot 10^{80} \\ 1 \text{mm}^2 &= 0.0003828073 \cdot 10^{70} \\ 1 \text{m}^2 &= 0.3828073 \cdot 10^{70} \\ 1 \text{km}^2 &= 382.8073 \cdot 10^{70} \\ 1 \text{m} \frac{\text{m}^2}{\text{s}} &= 2063.809 \cdot 10^{20} \\ 1 \frac{\text{m}^2}{\text{s}} &= 0.0002063809 \cdot 10^{30} \\ 1 \text{k} \frac{\text{m}^2}{\text{s}} &= 0.2063809 \cdot 10^{30} \\ 1 \text{m} \frac{\text{m}^2}{\text{s}^2} &= 1.112650 \cdot 10^{-20} \\ 1 \frac{\text{m}^2}{\text{s}^2} &= 1112.650 \cdot 10^{-20} \end{aligned}$$

$$\begin{aligned} 1 &= 1 = 1000.000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001000000 \text{ k} \quad (***) \\ 1 \cdot -5 \cdot \frac{1}{T} &= 10^{-50} = 0.0001854859 \text{ m} \frac{1}{\text{s}} \\ 1 \cdot -4 \cdot \frac{1}{T} &= 10^{-40} = 1854.859 \frac{1}{\text{s}} \\ 1 \cdot -4 \cdot \frac{1}{T} &= 10^{-40} = 1.854859 \text{ k} \frac{1}{\text{s}} \\ 1 \cdot -9 \cdot \frac{1}{T^2} &= 10^{-90} = 0.3440501 \text{ m} \frac{1}{\text{s}^2} \\ 1 \cdot -9 \cdot \frac{1}{T^2} &= 10^{-90} = 0.0003440501 \frac{1}{\text{s}^2} \\ 1 \cdot -8 \cdot \frac{1}{T^2} &= 10^{-80} = 3440.501 \text{ k} \frac{1}{\text{s}^2} \\ 1 \cdot 4 \cdot T &= 10^{40} = 0.5391246 \text{ m s} \\ 1 \cdot 4 \cdot T &= 10^{40} = 0.0005391246 \text{ s} \\ 1 \cdot 5 \cdot T &= 10^{50} = 5391.246 \text{ k s} \\ 1 \cdot 3 \cdot L &= 10^{30} = 0.01616255 \text{ m m} \\ 1 \cdot 4 \cdot L &= 10^{40} = 161625.5 \text{ m} \\ 1 \cdot 4 \cdot L &= 10^{40} = 161.6255 \text{ k m} \\ 1 \cdot -1 \cdot \frac{L}{T} &= 10^{-10} = 29.97925 \text{ m} \frac{\text{m}}{\text{s}} \\ 1 \cdot -1 \cdot \frac{L}{T} &= 10^{-10} = 0.02997925 \frac{\text{m}}{\text{s}} \quad (*) \\ 1 \cdot \frac{L}{T} &= 1 = 299792.5 \text{ k} \frac{\text{m}}{\text{s}} \quad (*) \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 55607.26 \text{ m} \frac{\text{m}}{\text{s}^2} \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 55.60726 \frac{\text{m}}{\text{s}^2} \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 0.05560726 \text{ k} \frac{\text{m}}{\text{s}^2} \\ 1 \cdot 8 \cdot LT &= 10^{80} = 87136.29 \text{ m m s} \\ 1 \cdot 8 \cdot LT &= 10^{80} = 87.13629 \text{ m s} \\ 1 \cdot 8 \cdot LT &= 10^{80} = 0.08713629 \text{ k m s} \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 2612.280 \text{ m m}^2 \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 2.612280 \text{ m}^2 \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 0.002612280 \text{ k m}^2 \\ 1 \cdot 2 \cdot \frac{L^2}{T} &= 10^{20} = 0.0004845411 \text{ m} \frac{\text{m}^2}{\text{s}} \\ 1 \cdot 3 \cdot \frac{L^2}{T} &= 10^{30} = 4845.411 \frac{\text{m}^2}{\text{s}} \\ 1 \cdot 3 \cdot \frac{L^2}{T} &= 10^{30} = 4.845411 \text{ k} \frac{\text{m}^2}{\text{s}} \\ 1 \cdot -2 \cdot \frac{L^2}{T^2} &= 10^{-20} = 0.8987552 \text{ m} \frac{\text{m}^2}{\text{s}^2} \\ 1 \cdot -2 \cdot \frac{L^2}{T^2} &= 10^{-20} = 0.0008987552 \frac{\text{m}^2}{\text{s}^2} \end{aligned}$$

<sup>8</sup>0°C measured from absolute zero  
<sup>9</sup>20 °C

$1 \text{k} \frac{\text{m}^2}{\text{s}^2} = 0.0001112650 \cdot 10^{-10}$	$1 -1 -\frac{L^2}{T^2} = 10^{-10} = 8987.552 \text{k} \frac{\text{m}^2}{\text{s}^2}$
$1 \text{m m}^2 \text{s} = 0.7100534 \cdot 10^{110} \quad (*)$	$1 11 -L^2 T = 10^{110} = 1.408345 \text{m m}^2 \text{s}$
$1 \text{m}^2 \text{s} = 710.0534 \cdot 10^{110}$	$1 11 -L^2 T = 10^{110} = 0.001408345 \text{m}^2 \text{s}$
$1 \text{k m}^2 \text{s} = 0.00007100534 \cdot 10^{120} \quad (*)$	$1 12 -L^2 T = 10^{120} = 14083.45 \text{k m}^2 \text{s}$
$1 \text{m}^{\frac{1}{m}} = 161.6255 \cdot 10^{-40}$	$1 -4 -\frac{1}{L} = 10^{-40} = 0.006187142 \text{m}^{\frac{1}{m}}$
$1 \frac{1}{\text{m}} = 161625.5 \cdot 10^{-40}$	$1 -3 -\frac{1}{L} = 10^{-30} = 61871.42 \frac{1}{\text{m}}$
$1 \text{k} \frac{1}{\text{m}} = 0.01616255 \cdot 10^{-30}$	$1 -3 -\frac{1}{L} = 10^{-30} = 61.87142 \text{k} \frac{1}{\text{m}}$
$1 \text{m}^{\frac{1}{\text{m s}}} = 0.08713629 \cdot 10^{-80}$	$1 -8 -\frac{1}{LT} = 10^{-80} = 11.47627 \text{m} \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}} = 87.13629 \cdot 10^{-80}$	$1 -8 -\frac{1}{LT} = 10^{-80} = 0.01147627 \frac{1}{\text{m s}}$
$1 \text{k} \frac{1}{\text{m s}} = 87136.29 \cdot 10^{-80}$	$1 -8 -\frac{1}{LT} = 10^{-80} = 0.00001147627 \text{k} \frac{1}{\text{m s}}$
$1 \text{m}^{\frac{1}{\text{m s}^2}} = 0.00004697732 \cdot 10^{-120}$	$1 -12 -\frac{1}{LT^2} = 10^{-120} = 21286.87 \text{m} \frac{1}{\text{m s}^2}$
$1 \frac{1}{\text{m s}^2} = 0.04697732 \cdot 10^{-120}$	$1 -12 -\frac{1}{LT^2} = 10^{-120} = 21.28687 \frac{1}{\text{m s}^2}$
$1 \text{k} \frac{1}{\text{m s}^2} = 46.97732 \cdot 10^{-120}$	$1 -12 -\frac{1}{LT^2} = 10^{-120} = 0.02128687 \text{k} \frac{1}{\text{m s}^2}$
$1 \text{m}^{\frac{s}{m}} = 299792.5 \cdot 10^0 \quad (*)$	$1 1 -\frac{T}{L} = 10^{10} = 33356.41 \text{m} \frac{s}{\text{m}}$
$1 \frac{s}{m} = 0.02997925 \cdot 10^{10} \quad (*)$	$1 1 -\frac{T}{L} = 10^{10} = 33.35641 \frac{s}{\text{m}}$
$1 \text{k} \frac{s}{m} = 29.97925 \cdot 10^{10}$	$1 1 -\frac{T}{L} = 10^{10} = 0.03335641 \text{k} \frac{s}{\text{m}}$
$1 \text{m}^{\frac{1}{\text{m}^2}} = 0.002612280 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^2} = 10^{-70} = 382.8073 \text{m} \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2} = 2.612280 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^2} = 10^{-70} = 0.3828073 \frac{1}{\text{m}^2}$
$1 \text{k} \frac{1}{\text{m}^2} = 2612.280 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^2} = 10^{-70} = 0.0003828073 \text{k} \frac{1}{\text{m}^2}$
$1 \text{m}^{\frac{1}{\text{m}^2 \text{s}}} = 14083.45 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2 T} = 10^{-120} = 0.00007100534 \text{m} \frac{1}{\text{m}^2 \text{s}} \quad (*)$
$1 \frac{1}{\text{m}^2 \text{s}} = 0.001408345 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^2 T} = 10^{-110} = 710.0534 \frac{1}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s}} = 1.408345 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^2 T} = 10^{-110} = 0.7100534 \text{k} \frac{1}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m}^{\frac{1}{\text{m}^2 \text{s}^2}} = 7.592733 \cdot 10^{-160}$	$1 -16 -\frac{1}{L^2 T^2} = 10^{-160} = 0.1317049 \text{m} \frac{1}{\text{m}^2 \text{s}^2}$
$1 \frac{1}{\text{m}^2 \text{s}^2} = 7592.733 \cdot 10^{-160}$	$1 -16 -\frac{1}{L^2 T^2} = 10^{-160} = 0.0001317049 \frac{1}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} = 0.0007592733 \cdot 10^{-150}$	$1 -15 -\frac{1}{L^2 T^2} = 10^{-150} = 1317.049 \text{k} \frac{1}{\text{m}^2 \text{s}^2}$
$1 \text{m}^{\frac{s}{L^2}} = 4.845411 \cdot 10^{-30}$	$1 -3 -\frac{T}{L^2} = 10^{-30} = 0.2063809 \text{m} \frac{s}{\text{m}^2}$
$1 \frac{s}{L^2} = 4845.411 \cdot 10^{-30}$	$1 -3 -\frac{T}{L^2} = 10^{-30} = 0.0002063809 \frac{s}{\text{m}^2}$
$1 \text{k} \frac{s}{L^2} = 0.0004845411 \cdot 10^{-20}$	$1 -2 -\frac{T}{L^2} = 10^{-20} = 2063.809 \text{k} \frac{s}{\text{m}^2}$
$1 \text{m}^{\frac{1}{\text{m}^3}} = 422.2111 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^3} = 10^{-110} = 0.002368483 \text{m} \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3} = 0.00004222111 \cdot 10^{-100}$	$1 -10 -\frac{1}{L^3} = 10^{-100} = 23684.83 \frac{1}{\text{m}^3}$
$1 \text{k} \frac{1}{\text{m}^3} = 0.04222111 \cdot 10^{-100}$	$1 -10 -\frac{1}{L^3} = 10^{-100} = 23.68483 \text{k} \frac{1}{\text{m}^3}$
$1 \text{m}^{\frac{1}{\text{m}^3 \text{s}}} = 0.2276244 \cdot 10^{-150}$	$1 -15 -\frac{1}{L^3 T} = 10^{-150} = 4.393202 \text{m} \frac{1}{\text{m}^3 \text{s}}$
$1 \frac{1}{\text{m}^3 \text{s}} = 227.6244 \cdot 10^{-150}$	$1 -15 -\frac{1}{L^3 T} = 10^{-150} = 0.004393202 \frac{1}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}} = 0.00002276244 \cdot 10^{-140}$	$1 -14 -\frac{1}{L^3 T} = 10^{-140} = 43932.02 \text{k} \frac{1}{\text{m}^3 \text{s}}$
$1 \text{m}^{\frac{1}{\text{m}^3 \text{s}^2}} = 0.0001227179 \cdot 10^{-190}$	$1 -19 -\frac{1}{L^3 T^2} = 10^{-190} = 8148.768 \text{m} \frac{1}{\text{m}^3 \text{s}^2}$
$1 \frac{1}{\text{m}^3 \text{s}^2} = 0.1227179 \cdot 10^{-190}$	$1 -19 -\frac{1}{L^3 T^2} = 10^{-190} = 8.148768 \frac{1}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} = 122.7179 \cdot 10^{-190}$	$1 -19 -\frac{1}{L^3 T^2} = 10^{-190} = 0.008148768 \text{k} \frac{1}{\text{m}^3 \text{s}^2}$
$1 \text{m}^{\frac{s}{L^3}} = 0.00007831419 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3} = 10^{-60} = 12769.08 \text{m} \frac{s}{\text{m}^3}$
$1 \frac{s}{L^3} = 0.07831419 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3} = 10^{-60} = 12.76908 \frac{s}{\text{m}^3}$
$1 \text{k} \frac{s}{L^3} = 78.31419 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3} = 10^{-60} = 0.01276908 \text{k} \frac{s}{\text{m}^3}$
$1 \text{m kg} = 45946.71 \cdot 10^0$	$1 M = 1 = 0.00002176434 \text{m kg}$
$1 \text{kg} = 0.004594671 \cdot 10^{10}$	$1 1 -M = 10^{10} = 217.6434 \text{kg}$
$1 \text{k kg} = 4.594671 \cdot 10^{10}$	$1 1 -M = 10^{10} = 0.2176434 \text{k kg}$
$1 \text{m}^{\frac{\text{kg}}{\text{s}}} = 24.77100 \cdot 10^{-40} \quad (*)$	$1 -4 -\frac{M}{T} = 10^{-40} = 0.04036978 \text{m} \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}} = 24771.00 \cdot 10^{-40} \quad (*)$	$1 -4 -\frac{M}{T} = 10^{-40} = 0.00004036978 \frac{\text{kg}}{\text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{s}} = 0.002477100 \cdot 10^{-30} \quad (*)$	$1 -3 -\frac{M}{T} = 10^{-30} = 403.6978 \text{k} \frac{\text{kg}}{\text{s}}$
$1 \text{m}^{\frac{\text{kg}}{\text{s}^2}} = 0.01335466 \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2} = 10^{-80} = 74.88024 \text{m} \frac{\text{kg}}{\text{s}^2}$
$1 \frac{\text{kg}}{\text{s}^2} = 13.35466 \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2} = 10^{-80} = 0.07488024 \frac{\text{kg}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2} = 13354.66 \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2} = 10^{-80} = 0.00007488024 \text{k} \frac{\text{kg}}{\text{s}^2}$
$1 \text{m kg s} = 0.008522465 \cdot 10^{50}$	$1 5 -MT = 10^{50} = 117.3369 \text{m kg s}$
$1 \text{kg s} = 8.522465 \cdot 10^{50}$	$1 5 -MT = 10^{50} = 0.1173369 \text{kg s}$

$1 \text{ kg s} = 8522.465 \cdot 10^{50}$	$1 \text{ } 5-MT = 10^{50} = 0.0001173369 \text{ kg s}$
$1 \text{ m kg m} = 0.2842788 \cdot 10^{40}$	$1 \text{ } 4-ML = 10^{40} = 3.517673 \text{ m kg m}$
$1 \text{ kg m} = 284.2788 \cdot 10^{40}$	$1 \text{ } 4-ML = 10^{40} = 0.003517673 \text{ kg m}$
$1 \text{ kg m} = 284278.8 \cdot 10^{40}$	$1 \text{ } 5-ML = 10^{50} = 35176.73 \text{ kg m}$
$1 \text{ m} \frac{\text{kg m}}{\text{s}} = 0.0001532617 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6524.786 \text{ m} \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}} = 0.1532617 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.524786 \frac{\text{kg m}}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}} = 153.2617 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.006524786 \text{ k} \frac{\text{kg m}}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}}{\text{s}^2} = 826.2718 \cdot 10^{-50}$	$1 \text{ } -5 \frac{ML}{T^2} = 10^{-50} = 0.001210256 \text{ m} \frac{\text{kg m}}{\text{s}^2}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.00008262718 \cdot 10^{-40}$	$1 \text{ } -4 \frac{ML}{T^2} = 10^{-40} = 12102.56 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}^2} = 0.08262718 \cdot 10^{-40}$	$1 \text{ } -4 \frac{ML}{T^2} = 10^{-40} = 12.10256 \text{ k} \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ m kg m s} = 527.2971 \cdot 10^{80}$	$1 \text{ } 8-MLT = 10^{80} = 0.001896464 \text{ m kg m s}$
$1 \text{ kg m s} = 527297.1 \cdot 10^{80}$	$1 \text{ } 9-MLT = 10^{90} = 18964.64 \text{ kg m s}$
$1 \text{ k kg m s} = 0.05272971 \cdot 10^{90}$	$1 \text{ } 9-MLT = 10^{90} = 18.96464 \text{ k kg m s}$
$1 \text{ m kg m}^2 = 17588.74 \cdot 10^{70}$	$1 \text{ } 8-ML^2 = 10^{80} = 568545.7 \text{ m kg m}^2$
$1 \text{ kg m}^2 = 0.001758874 \cdot 10^{80}$	$1 \text{ } 8-ML^2 = 10^{80} = 568.5457 \text{ kg m}^2$
$1 \text{ k kg m}^2 = 1.758874 \cdot 10^{80}$	$1 \text{ } 8-ML^2 = 10^{80} = 0.5685457 \text{ k kg m}^2$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{30}$	$1 \text{ } 3-\frac{ML^2}{T} = 10^{30} = 0.1054572 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 9482.522 \cdot 10^{30}$	$1 \text{ } 3-\frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}} = 0.0009482522 \cdot 10^{40}$	$1 \text{ } 4-\frac{ML^2}{T} = 10^{40} = 1054.572 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} = 0.005112261 \cdot 10^{-10}$	$1 \text{ } -1-\frac{ML^2}{T^2} = 10^{-10} = 195.6082 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 5.112261 \cdot 10^{-10}$	$1 \text{ } -1-\frac{ML^2}{T^2} = 10^{-10} = 0.1956082 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} = 5112.261 \cdot 10^{-10}$	$1 \text{ } -1-\frac{ML^2}{T^2} = 10^{-10} = 0.0001956082 \text{ k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ m kg m}^2 \text{ s} = 0.003262462 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 306.5170 \text{ m kg m}^2 \text{ s}$
$1 \text{ kg m}^2 \text{ s} = 3.262462 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 0.3065170 \text{ kg m}^2 \text{ s}$
$1 \text{ k kg m}^2 \text{ s} = 3262.462 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 0.0003065170 \text{ k kg m}^2 \text{ s}$
$1 \text{ m} \frac{\text{kg}}{\text{m}} = 0.7426160 \cdot 10^{-30}$	$1 \text{ } -3-\frac{M}{L} = 10^{-30} = 1.346591 \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 742.6160 \cdot 10^{-30}$	$1 \text{ } -3-\frac{M}{L} = 10^{-30} = 0.001346591 \frac{\text{kg}}{\text{m}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}} = 0.00007426160 \cdot 10^{-20}$	$1 \text{ } -2-\frac{M}{L} = 10^{-20} = 13465.91 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 0.0004003626 \cdot 10^{-70}$	$1 \text{ } -7-\frac{M}{LT} = 10^{-70} = 2497.736 \text{ m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 0.4003626 \cdot 10^{-70}$	$1 \text{ } -7-\frac{M}{LT} = 10^{-70} = 2.497736 \frac{\text{kg}}{\text{m s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}} = 400.3626 \cdot 10^{-70}$	$1 \text{ } -7-\frac{M}{LT} = 10^{-70} = 0.002497736 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 2158.453 \cdot 10^{-120}$	$1 \text{ } -12-\frac{M}{LT^2} = 10^{-120} = 0.0004632947 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.0002158453 \cdot 10^{-110}$	$1 \text{ } -11-\frac{M}{LT^2} = 10^{-110} = 4632.947 \frac{\text{kg}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2} = 0.2158453 \cdot 10^{-110}$	$1 \text{ } -11-\frac{M}{LT^2} = 10^{-110} = 4.632947 \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}} = 1377.448 \cdot 10^{10}$	$1 \text{ } 1-\frac{MT}{L} = 10^{10} = 0.0007259804 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 0.0001377448 \cdot 10^{20}$	$1 \text{ } 2-\frac{MT}{L} = 10^{20} = 7259.804 \frac{\text{kg s}}{\text{m}}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}} = 0.1377448 \cdot 10^{20}$	$1 \text{ } 2-\frac{MT}{L} = 10^{20} = 7.259804 \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 0.00001200257 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 83315.50 \text{ m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 0.01200257 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 83.31550 \frac{\text{kg}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2} = 12.00257 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 0.08331550 \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 64.70881 \cdot 10^{-110}$	$1 \text{ } -11-\frac{M}{L^2T} = 10^{-110} = 0.01545385 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{ s}} = 64708.81 \cdot 10^{-110}$	$1 \text{ } -10-\frac{M}{L^2T} = 10^{-100} = 154538.5 \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 0.006470881 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L^2T} = 10^{-100} = 154.5385 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 0.03488611 \cdot 10^{-150}$	$1 \text{ } -15-\frac{M}{L^2T^2} = 10^{-150} = 28.66470 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 34.88611 \cdot 10^{-150}$	$1 \text{ } -15-\frac{M}{L^2T^2} = 10^{-150} = 0.02866470 \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 34886.11 \cdot 10^{-150}$	$1 \text{ } -14-\frac{M}{L^2T^2} = 10^{-140} = 286647.0 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}^2} = 0.02226307 \cdot 10^{-20}$	$1 \text{ } -2-\frac{MT}{L^2} = 10^{-20} = 44.91744 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 22.26307 \cdot 10^{-20}$	$1 \text{ } -2-\frac{MT}{L^2} = 10^{-20} = 0.04491744 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}^2} = 22263.07 \cdot 10^{-20}$	$1 \text{ } -2-\frac{MT}{L^2} = 10^{-20} = 0.00004491744 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3} = 1.939921 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L^3} = 10^{-100} = 0.5154849 \text{ m} \frac{\text{kg}}{\text{m}^3}$
(*)	

$1 \frac{\text{kg}}{\text{m}^3} = 1939.921 \cdot 10^{-100}$	$1 -10 \frac{M}{L^3} = 10^{-100} = 0.0005154849 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 0.0001939921 \cdot 10^{-90}$ (*)	$1 -9 \frac{M}{L^3} = 10^{-90} = 5154.849 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.001045859 \cdot 10^{-140}$	$1 -14 \frac{M}{L^3 T} = 10^{-140} = 956.1515 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 1.045859 \cdot 10^{-140}$	$1 -14 \frac{M}{L^3 T} = 10^{-140} = 0.9561515 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 1045.859 \cdot 10^{-140}$	$1 -14 \frac{M}{L^3 T} = 10^{-140} = 0.0009561515 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5638.485 \cdot 10^{-190}$	$1 -19 \frac{M}{L^3 T^2} = 10^{-190} = 0.0001773526 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.0005638485 \cdot 10^{-180}$	$1 -18 \frac{M}{L^3 T^2} = 10^{-180} = 1773.526 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.5638485 \cdot 10^{-180}$	$1 -18 \frac{M}{L^3 T^2} = 10^{-180} = 1.773526 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 3598.280 \cdot 10^{-60}$	$1 -6 \frac{MT}{L^3} = 10^{-60} = 0.0002779106 \text{m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.0003598280 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3} = 10^{-50} = 2779.106 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 0.3598280 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3} = 10^{-50} = 2.779106 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 0.01492512 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 67.00113 \text{m} \frac{1}{\text{C}}$ (*)
$1 \frac{1}{\text{C}} = 14.92512 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 0.06700113 \frac{1}{\text{C}}$ (*)
$1 \text{k} \frac{1}{\text{C}} = 14925.12 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 0.00006700113 \text{k} \frac{1}{\text{C}}$ (*)
$1 \text{m} \frac{1}{\text{s C}} = 80465.01 \cdot 10^{-70}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 124277.6 \text{m} \frac{1}{\text{s C}}$
$1 \frac{1}{\text{s C}} = 0.008046501 \cdot 10^{-60}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 124.2776 \frac{1}{\text{s C}}$
$1 \text{k} \frac{1}{\text{s C}} = 8.046501 \cdot 10^{-60}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 0.1242776 \text{k} \frac{1}{\text{s C}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 43.38067 \cdot 10^{-110}$	$1 -11 \frac{1}{T^2 Q} = 10^{-110} = 0.02305174 \text{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 43380.67 \cdot 10^{-110}$	$1 -10 \frac{1}{T^2 Q} = 10^{-100} = 230517.4 \frac{1}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 0.004338067 \cdot 10^{-100}$	$1 -10 \frac{1}{T^2 Q} = 10^{-100} = 230.5174 \text{k} \frac{1}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{s}{\text{C}} = 27.68399 \cdot 10^{20}$ (*)	$1 -2 \frac{T}{Q} = 10^{20} = 0.03612196 \text{m} \frac{s}{\text{C}}$
$1 \frac{s}{\text{C}} = 27683.99 \cdot 10^{20}$ (*)	$1 -2 \frac{T}{Q} = 10^{20} = 0.00003612196 \frac{s}{\text{C}}$
$1 \text{k} \frac{s}{\text{C}} = 0.002768399 \cdot 10^{30}$ (*)	$1 -3 \frac{T}{Q} = 10^{30} = 361.2196 \text{k} \frac{s}{\text{C}}$
$1 \text{m} \frac{m}{\text{C}} = 923.4385 \cdot 10^{10}$	$1 -1 \frac{L}{Q} = 10^{10} = 0.001082909 \text{m} \frac{m}{\text{C}}$
$1 \frac{m}{\text{C}} = 0.00009234385 \cdot 10^{20}$	$1 -2 \frac{L}{Q} = 10^{20} = 10829.09 \frac{m}{\text{C}}$
$1 \text{k} \frac{m}{\text{C}} = 0.09234385 \cdot 10^{20}$	$1 -3 \frac{L}{T Q} = 10^{-30} = 2.008643 \text{m} \frac{m}{\text{s C}}$ (*)
$1 \text{m} \frac{m}{\text{s C}} = 0.4978485 \cdot 10^{-30}$	$1 -3 \frac{L}{T Q} = 10^{-30} = 0.002008643 \frac{m}{\text{s C}}$ (*)
$1 \frac{m}{\text{s C}} = 497.8485 \cdot 10^{-30}$	$1 -2 \frac{L}{T Q} = 10^{-20} = 20086.43 \text{k} \frac{m}{\text{s C}}$ (*)
$1 \text{k} \frac{m}{\text{s C}} = 0.00004978485 \cdot 10^{-20}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 3725.750 \text{m} \frac{m}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{m}{\text{s}^2 \text{C}} = 0.0002684024 \cdot 10^{-70}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 3.725750 \frac{m}{\text{s}^2 \text{C}}$
$1 \frac{m}{\text{s}^2 \text{C}} = 0.2684024 \cdot 10^{-70}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 0.003725750 \text{k} \frac{m}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m}{\text{s}^2 \text{C}} = 268.4024 \cdot 10^{-70}$	$1 -6 \frac{LT}{Q} = 10^{60} = 5838.230 \text{m} \frac{ms}{\text{C}}$
$1 \text{m} \frac{ms}{\text{C}} = 0.0001712848 \cdot 10^{60}$	$1 -6 \frac{LT}{Q} = 10^{60} = 5.838230 \frac{ms}{\text{C}}$
$1 \frac{ms}{\text{C}} = 0.1712848 \cdot 10^{60}$	$1 -6 \frac{LT}{Q} = 10^{60} = 0.005838230 \text{k} \frac{ms}{\text{C}}$
$1 \text{k} \frac{ms}{\text{C}} = 171.2848 \cdot 10^{60}$	$1 -5 \frac{L^2}{Q} = 10^{50} = 175.0257 \text{m} \frac{m^2}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{C}} = 0.005713445 \cdot 10^{50}$	$1 -5 \frac{L^2}{Q} = 10^{50} = 0.1750257 \frac{m^2}{\text{C}}$
$1 \frac{m^2}{\text{C}} = 5.713445 \cdot 10^{50}$	$1 -5 \frac{L^2}{Q} = 10^{50} = 0.0001750257 \text{k} \frac{m^2}{\text{C}}$
$1 \text{k} \frac{m^2}{\text{C}} = 5713.445 \cdot 10^{50}$	$1 \frac{L^2}{T Q} = 1 = 0.00003246480 \text{m} \frac{m^2}{\text{s C}}$
$1 \text{m} \frac{m^2}{\text{s C}} = 30802.59 \cdot 10^{0}$	$1 -1 \frac{L^2}{T Q} = 10^{10} = 324.6480 \frac{m^2}{\text{s C}}$
$1 \frac{m^2}{\text{s C}} = 0.003080259 \cdot 10^{10}$	$1 -1 \frac{L^2}{T Q} = 10^{10} = 0.3246480 \text{k} \frac{m^2}{\text{s C}}$
$1 \text{k} \frac{m^2}{\text{s C}} = 3.080259 \cdot 10^{10}$	$1 -4 \frac{L^2}{T^2 Q} = 10^{-40} = 0.06021761 \text{m} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{m^2}{\text{s}^2 \text{C}} = 16.60644 \cdot 10^{-40}$	$1 -4 \frac{L^2}{T^2 Q} = 10^{-40} = 0.00006021761 \frac{m^2}{\text{s}^2 \text{C}}$
$1 \frac{m^2}{\text{s}^2 \text{C}} = 16606.44 \cdot 10^{-40}$	$1 -3 \frac{L^2}{T^2 Q} = 10^{-30} = 602.1761 \text{k} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m^2}{\text{s}^2 \text{C}} = 0.001660644 \cdot 10^{-30}$	$1 -9 \frac{L^2 T}{Q} = 10^{90} = 0.09436069 \text{m} \frac{m^2 \text{s}}{\text{C}}$
$1 \text{m} \frac{m^2 \text{s}}{\text{C}} = 10.59763 \cdot 10^{90}$	$1 -10 \frac{L^2 T}{Q} = 10^{100} = 943606.9 \frac{m^2 \text{s}}{\text{C}}$
$1 \frac{m^2 \text{s}}{\text{C}} = 10597.63 \cdot 10^{90}$	$1 -10 \frac{L^2 T}{Q} = 10^{100} = 943.6069 \text{k} \frac{m^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{m^2 \text{s}}{\text{C}} = 0.001059763 \cdot 10^{100}$	$1 -6 \frac{1}{L Q} = 10^{-60} = 0.0004145455 \text{m} \frac{1}{\text{m C}}$
$1 \text{m} \frac{1}{\text{m C}} = 2412.280 \cdot 10^{-60}$	

$$\begin{aligned}
1 \frac{1}{\text{mC}} &= 0.0002412280 \cdot 10^{-50} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 0.2412280 \cdot 10^{-50} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 1.300520 \cdot 10^{-100} \quad (*) \\
1 \frac{1}{\text{msC}} &= 1300.520 \cdot 10^{-100} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 0.0001300520 \cdot 10^{-90} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} &= 0.0007011422 \cdot 10^{-140} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 0.7011422 \cdot 10^{-140} \\
1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} &= 701.1422 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 0.0004474439 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mC}} &= 0.4474439 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 447.4439 \cdot 10^{-10} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 0.03898860 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 38.98860 \cdot 10^{-90} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 38988.60 \cdot 10^{-90} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} &= 210197.2 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 0.02101972 \cdot 10^{-130} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} &= 21.01972 \cdot 10^{-130} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 113.3225 \cdot 10^{-180} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 113322.5 \cdot 10^{-180} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.01133225 \cdot 10^{-170} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 72.31834 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 72318.34 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 0.007231834 \cdot 10^{-40} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} &= 6301.552 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 0.0006301552 \cdot 10^{-120} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} &= 0.6301552 \cdot 10^{-120} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} &= 3.397322 \cdot 10^{-170} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 3397.322 \cdot 10^{-170} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} &= 0.0003397322 \cdot 10^{-160} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.001831580 \cdot 10^{-210} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1.831580 \cdot 10^{-210} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1831.580 \cdot 10^{-210} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} &= 0.001168849 \cdot 10^{-80} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 1.168849 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 1168.849 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{kg}}{\text{C}} &= 685760.2 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{C}} &= 0.06857602 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg}}{\text{C}} &= 68.57602 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{kg}}{\text{sC}} &= 369.7102 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{sC}} &= 369710.2 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{kg}}{\text{sC}} &= 0.03697102 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.1993199 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 199.3199 \cdot 10^{-100} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 199319.9 \cdot 10^{-100} \quad (*) \\
1 \mathbf{m} \frac{\text{kg s}}{\text{C}} &= 0.1271988 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{C}} &= 127.1988 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{C}} &= 0.00001271988 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{LQ}} &= 10^{-50} = 4145.455 \frac{1}{\text{mC}} \\
1 \frac{1}{\text{LQ}} &= 10^{-50} = 4.145455 \mathbf{k} \frac{1}{\text{mC}} \\
1 \frac{1}{\text{LTQ}} &= 10^{-100} = 0.7689234 \mathbf{m} \frac{1}{\text{msC}} \\
1 \frac{1}{\text{LTQ}} &= 10^{-100} = 0.0007689234 \frac{1}{\text{msC}} \\
1 \frac{1}{\text{LTQ}} &= 10^{-90} = 7689.234 \mathbf{k} \frac{1}{\text{msC}} \\
1 \frac{1}{\text{LT}^2 \text{Q}} &= 10^{-140} = 1426.244 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{1}{\text{LT}^2 \text{Q}} &= 10^{-140} = 1.426244 \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{1}{\text{LT}^2 \text{Q}} &= 10^{-140} = 0.001426244 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \frac{\text{T}}{\text{LQ}} &= 10^{-10} = 2234.917 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 \frac{\text{T}}{\text{LQ}} &= 10^{-10} = 2.234917 \frac{\text{s}}{\text{mC}} \\
1 \frac{\text{T}}{\text{LQ}} &= 10^{-10} = 0.002234917 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-90} = 25.64852 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-90} = 0.02564852 \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{Q}} &= 10^{-80} = 256485.2 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{TQ}} &= 10^{-130} = 47574.38 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{\text{L}^2 \text{TQ}} &= 10^{-130} = 47.57438 \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{\text{L}^2 \text{TQ}} &= 10^{-130} = 0.04757438 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 \frac{1}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-180} = 0.008824376 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-170} = 88243.76 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-170} = 88.24376 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{\text{T}}{\text{L}^2 \text{Q}} &= 10^{-50} = 0.01382775 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{\text{T}}{\text{L}^2 \text{Q}} &= 10^{-40} = 138277.5 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{\text{T}}{\text{L}^2 \text{Q}} &= 10^{-40} = 138.2775 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{Q}} &= 10^{-130} = 0.0001586911 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{Q}} &= 10^{-120} = 1586.911 \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{Q}} &= 10^{-120} = 1.586911 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{TQ}} &= 10^{-170} = 0.2943495 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{\text{L}^3 \text{TQ}} &= 10^{-170} = 0.0002943495 \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{\text{L}^3 \text{TQ}} &= 10^{-160} = 2943.495 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} \\
1 \frac{1}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-210} = 545.9767 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-210} = 0.5459767 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{1}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-210} = 0.0005459767 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{\text{T}}{\text{L}^3 \text{Q}} &= 10^{-80} = 855.5426 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \frac{\text{T}}{\text{L}^3 \text{Q}} &= 10^{-80} = 0.8555426 \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \frac{\text{T}}{\text{L}^3 \text{Q}} &= 10^{-80} = 0.0008555426 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 \frac{\text{M}}{\text{Q}} &= 10^{-10} = 14582.36 \mathbf{m} \frac{\text{kg}}{\text{C}} \\
1 \frac{\text{M}}{\text{Q}} &= 10^{-10} = 14.58236 \frac{\text{kg}}{\text{C}} \\
1 \frac{\text{M}}{\text{Q}} &= 10^{-10} = 0.01458236 \mathbf{k} \frac{\text{kg}}{\text{C}} \\
1 \frac{\text{M}}{\text{TQ}} &= 10^{-60} = 0.002704821 \mathbf{m} \frac{\text{kg}}{\text{sC}} \\
1 \frac{\text{M}}{\text{TQ}} &= 10^{-50} = 27048.21 \frac{\text{kg}}{\text{sC}} \\
1 \frac{\text{M}}{\text{TQ}} &= 10^{-50} = 27.04821 \mathbf{k} \frac{\text{kg}}{\text{sC}} \\
1 \frac{\text{M}}{\text{T}^2 \text{Q}} &= 10^{-100} = 5.017060 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{T}^2 \text{Q}} &= 10^{-100} = 0.005017060 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \frac{\text{M}}{\text{T}^2 \text{Q}} &= 10^{-90} = 50170.60 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 \frac{\text{MT}}{\text{Q}} &= 10^{30} = 7.861708 \mathbf{m} \frac{\text{kg s}}{\text{C}} \\
1 \frac{\text{MT}}{\text{Q}} &= 10^{30} = 0.007861708 \frac{\text{kg s}}{\text{C}} \\
1 \frac{\text{MT}}{\text{Q}} &= 10^{40} = 78617.08 \mathbf{k} \frac{\text{kg s}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m}}{\text{C}} &= 4.242896 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 4242.896 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 0.0004242896 \cdot 10^{30} \\
1 \frac{\text{kg m}}{\text{sC}} &= 0.002287450 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{sC}} &= 2.287450 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{sC}} &= 2287.450 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s}^2\text{C}} &= 12332.21 \cdot 10^{-70} \\
1 \frac{\text{kg m}}{\text{s}^2\text{C}} &= 0.001233221 \cdot 10^{-60} \\
1 \frac{\text{kg m}}{\text{s}^2\text{C}} &= 1.233221 \cdot 10^{-60} \\
1 \frac{\text{kg ms}}{\text{C}} &= 7869.973 \cdot 10^{60} \\
1 \frac{\text{kg ms}}{\text{C}} &= 0.0007869973 \cdot 10^{70} \quad (*) \\
1 \frac{\text{kg ms}}{\text{C}} &= 0.7869973 \cdot 10^{70} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.00002625140 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.02625140 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 26.25140 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{sC}} &= 141.5278 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{sC}} &= 0.00001415278 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{sC}} &= 0.01415278 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2\text{C}} &= 0.07630112 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2\text{C}} &= 76.30112 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2\text{C}} &= 76301.12 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2\text{s}}{\text{C}} &= 0.04869264 \cdot 10^{100} \\
1 \frac{\text{kg m}^2\text{s}}{\text{C}} &= 48.69264 \cdot 10^{100} \\
1 \frac{\text{kg m}^2\text{s}}{\text{C}} &= 48692.64 \cdot 10^{100} \\
1 \frac{\text{kg}}{\text{mC}} &= 11.08363 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{mC}} &= 11083.63 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{mC}} &= 0.001108363 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m sC}} &= 0.005975460 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m sC}} &= 5.975460 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m sC}} &= 5975.460 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s}^2\text{C}} &= 32215.18 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m s}^2\text{C}} &= 0.003221518 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2\text{C}} &= 3.221518 \cdot 10^{-130} \\
1 \frac{\text{kg s}}{\text{mC}} &= 20558.57 \cdot 10^{-10} \\
1 \frac{\text{kg s}}{\text{mC}} &= 0.002055857 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{mC}} &= 2.055857 \\
1 \frac{\text{kg s}}{\text{mC}} &= 0.0001791398 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2\text{C}} &= 0.1791398 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2\text{C}} &= 179.1398 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2\text{sC}} &= 965.7868 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m}^2\text{sC}} &= 0.00009657868 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2\text{sC}} &= 0.09657868 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 0.5206795 \cdot 10^{-170} \\
1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 520.6795 \cdot 10^{-170} \\
1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 0.00005206795 \cdot 10^{-160} \\
1 \frac{\text{kg s}}{\text{m}^2\text{C}} &= 0.3322790 \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2\text{C}} &= 332.2790 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\partial}{\partial} \frac{ML}{Q} &= 10^{20} = 0.2356881 \text{ m} \frac{\text{kg m}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML}{Q} &= 10^{20} = 0.0002356881 \frac{\text{kg m}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML}{Q} &= 10^{30} = 2356.881 \text{ k} \frac{\text{kg m}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML}{TQ} &= 10^{-20} = 437.1680 \text{ m} \frac{\text{kg m}}{\text{sC}} \\
1 \frac{\partial}{\partial} \frac{ML}{TQ} &= 10^{-20} = 0.4371680 \frac{\text{kg m}}{\text{sC}} \\
1 \frac{\partial}{\partial} \frac{ML}{TQ} &= 10^{-20} = 0.0004371680 \text{ k} \frac{\text{kg m}}{\text{sC}} \\
1 \frac{\partial}{\partial} \frac{ML}{T^2Q} &= 10^{-60} = 810884.9 \text{ m} \frac{\text{kg m}}{\text{s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML}{T^2Q} &= 10^{-60} = 810.8849 \frac{\text{kg m}}{\text{s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{MLT}{Q} &= 10^{60} = 0.0001270652 \text{ m} \frac{\text{kg ms}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{MLT}{Q} &= 10^{70} = 1270.652 \frac{\text{kg ms}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{MLT}{Q} &= 10^{70} = 1.270652 \text{ k} \frac{\text{kg ms}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{Q} &= 10^{60} = 38093.20 \text{ m} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{Q} &= 10^{60} = 38.09320 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{Q} &= 10^{60} = 0.03809320 \text{ k} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{TQ} &= 10^{10} = 0.007065750 \text{ m} \frac{\text{kg m}^2}{\text{sC}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{TQ} &= 10^{20} = 70657.50 \frac{\text{kg m}^2}{\text{sC}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{TQ} &= 10^{20} = 70.65750 \text{ k} \frac{\text{kg m}^2}{\text{sC}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{T^2Q} &= 10^{-30} = 13.10597 \text{ m} \frac{\text{kg m}^2}{\text{s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{T^2Q} &= 10^{-30} = 0.01310597 \frac{\text{kg m}^2}{\text{s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2}{T^2Q} &= 10^{-20} = 131059.7 \text{ k} \frac{\text{kg m}^2}{\text{s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2T}{Q} &= 10^{100} = 20.53698 \text{ m} \frac{\text{kg m}^2\text{s}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2T}{Q} &= 10^{100} = 0.02053698 \frac{\text{kg m}^2\text{s}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{ML^2T}{Q} &= 10^{100} = 0.00002053698 \text{ k} \frac{\text{kg m}^2\text{s}}{\text{C}} \\
1 \frac{\partial}{\partial} \frac{M}{LQ} &= 10^{-50} = 0.09022312 \text{ m} \frac{\text{kg}}{\text{mC}} \\
1 \frac{\partial}{\partial} \frac{M}{LQ} &= 10^{-40} = 902231.2 \frac{\text{kg}}{\text{mC}} \\
1 \frac{\partial}{\partial} \frac{M}{LQ} &= 10^{-40} = 902.2312 \text{ k} \frac{\text{kg}}{\text{mC}} \\
1 \frac{\partial}{\partial} \frac{M}{LTQ} &= 10^{-90} = 167.3511 \text{ m} \frac{\text{kg}}{\text{msC}} \\
1 \frac{\partial}{\partial} \frac{M}{LTQ} &= 10^{-90} = 0.1673511 \frac{\text{kg}}{\text{msC}} \\
1 \frac{\partial}{\partial} \frac{M}{LTQ} &= 10^{-90} = 0.0001673511 \text{ k} \frac{\text{kg}}{\text{msC}} \\
1 \frac{\partial}{\partial} \frac{M}{LT^2Q} &= 10^{-140} = 0.00003104127 \text{ m} \frac{\text{kg}}{\text{m s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{M}{LT^2Q} &= 10^{-130} = 310.4127 \frac{\text{kg}}{\text{m s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{M}{LT^2Q} &= 10^{-130} = 0.3104127 \text{ k} \frac{\text{kg}}{\text{m s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{MT}{LQ} &= 1 = 486415.0 \text{ m} \frac{\text{kg s}}{\text{mC}} \\
1 \frac{\partial}{\partial} \frac{MT}{LQ} &= 1 = 486.4150 \frac{\text{kg s}}{\text{mC}} \\
1 \frac{\partial}{\partial} \frac{MT}{LQ} &= 1 = 0.4864150 \text{ k} \frac{\text{kg s}}{\text{mC}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2Q} &= 10^{-80} = 5582.233 \text{ m} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2Q} &= 10^{-80} = 5.582233 \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2Q} &= 10^{-80} = 0.005582233 \text{ k} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2TQ} &= 10^{-130} = 0.001035425 \text{ m} \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2TQ} &= 10^{-120} = 10354.25 \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2TQ} &= 10^{-120} = 10.35425 \text{ k} \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2T^2Q} &= 10^{-170} = 1.920567 \text{ m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2T^2Q} &= 10^{-170} = 0.001920567 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{M}{L^2T^2Q} &= 10^{-170} = 19205.67 \text{ k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \frac{\partial}{\partial} \frac{MT}{L^2Q} &= 10^{-40} = 3.009519 \text{ m} \frac{\text{kg s}}{\text{m}^2\text{C}} \quad (*) \\
1 \frac{\partial}{\partial} \frac{MT}{L^2Q} &= 10^{-40} = 0.003009519 \frac{\text{kg s}}{\text{m}^2\text{C}} \quad (*)
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 332279.0 \cdot 10^{-40}$	$1 -3 -\frac{MT}{L^2Q} = 10^{-30} = 30095.19 \mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$ (*)
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 28.95356 \cdot 10^{-120}$	$1 -12 -\frac{M}{L^3Q} = 10^{-120} = 0.03453807 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 28953.56 \cdot 10^{-120}$	$1 -12 -\frac{M}{L^3Q} = 10^{-120} = 0.00003453807 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 0.002895356 \cdot 10^{-110}$	$1 -11 -\frac{M}{L^3Q} = 10^{-110} = 345.3807 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 0.01560958 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 64.06323 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 15.60958 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 0.06406323 \frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}} = 15609.58 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 0.00006406323 \frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 84155.08 \cdot 10^{-210}$	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 118828.2 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.008415508 \cdot 10^{-200}$	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 118.8282 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 8.415508 \cdot 10^{-200}$	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 0.1188282 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 53704.76 \cdot 10^{-80}$	$1 -8 -\frac{MT}{L^3Q} = 10^{-80} = 0.00001862032 \mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.005370476 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 186.2032 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 5.370476 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 0.1862032 \mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{m C} = 0.00006700113 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 14925.12 \mathbf{m C}$
$1 C = 0.06700113 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 14.92512 C$
$1\mathbf{k C} = 67.00113 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 0.01492512 k C$
$1\mathbf{m}\frac{C}{s} = 361.2196 \cdot 10^{-30}$	$1 -3 -\frac{Q}{T} = 10^{-30} = 0.002768399 \mathbf{m}\frac{C}{s}$ (*)
$1\frac{C}{s} = 0.00003612196 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 27683.99 \frac{C}{s}$ (*)
$1\mathbf{k}\frac{C}{s} = 0.03612196 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 27.68399 \frac{C}{s}$ (*)
$1\mathbf{m}\frac{C}{s^2} = 0.1947424 \cdot 10^{-70}$	$1 -7 -\frac{Q}{T^2} = 10^{-70} = 5.134989 \mathbf{m}\frac{C}{s^2}$
$1\frac{C}{s^2} = 194.7424 \cdot 10^{-70}$	$1 -7 -\frac{Q}{T^2} = 10^{-70} = 0.005134989 \frac{C}{s^2}$
$1\mathbf{k}\frac{C}{s^2} = 0.00001947424 \cdot 10^{-60}$	$1 -6 -\frac{Q}{T^2} = 10^{-60} = 51349.89 \frac{C}{s^2}$
$1\mathbf{m s C} = 0.1242776 \cdot 10^{60}$	$1 6-TQ = 10^{60} = 8.046501 \mathbf{m s C}$
$1 s C = 124.2776 \cdot 10^{60}$	$1 6-TQ = 10^{60} = 0.008046501 s C$
$1\mathbf{k s C} = 124277.6 \cdot 10^{60}$	$1 7-TQ = 10^{70} = 80465.01 \mathbf{k s C}$
$1\mathbf{m m C} = 4.145455 \cdot 10^{50}$	$1 5-LQ = 10^{50} = 0.2412280 \mathbf{m m C}$
$1 m C = 4145.455 \cdot 10^{50}$	$1 5-LQ = 10^{50} = 0.0002412280 \mathbf{m C}$
$1\mathbf{k m C} = 0.0004145455 \cdot 10^{60}$	$1 6-LQ = 10^{60} = 2412.280 \mathbf{k m C}$
$1\mathbf{m}\frac{m C}{s} = 0.002234917 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 447.4439 \mathbf{m}\frac{m C}{s}$
$1\frac{m C}{s} = 2.234917 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 0.4474439 \frac{m C}{s}$
$1\mathbf{k}\frac{m C}{s} = 2234.917 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 0.0004474439 \frac{m C}{s}$
$1\mathbf{m}\frac{m C}{s^2} = 12048.99 \cdot 10^{-40}$ (*)	$1 -4 -\frac{LQ}{T^2} = 10^{-40} = 0.00008299451 \mathbf{m}\frac{m C}{s^2}$ (*)
$1\frac{m C}{s^2} = 0.001204899 \cdot 10^{-30}$ (*)	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 829.9451 \frac{m C}{s^2}$
$1\mathbf{k}\frac{m C}{s^2} = 1.204899 \cdot 10^{-30}$ (*)	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 0.8299451 \frac{m C}{s^2}$ (*)
$1\mathbf{m m s C} = 7689.234 \cdot 10^{90}$	$1 9-LTQ = 10^{90} = 0.0001300520 \mathbf{m m s C}$ (*)
$1\mathbf{m s C} = 0.0007689234 \cdot 10^{100}$	$1 10-LTQ = 10^{100} = 1300.520 \mathbf{m s C}$ (*)
$1\mathbf{k m s C} = 0.7689234 \cdot 10^{100}$	$1 10-LTQ = 10^{100} = 1.300520 \mathbf{k m s C}$ (*)
$1\mathbf{m m^2 C} = 256485.2 \cdot 10^{80}$	$1 9-L^2Q = 10^{90} = 38988.60 \mathbf{m m^2 C}$
$1\mathbf{m^2 C} = 0.02564852 \cdot 10^{90}$	$1 9-L^2Q = 10^{90} = 38.98860 \mathbf{m^2 C}$
$1\mathbf{k m^2 C} = 25.64852 \cdot 10^{90}$	$1 9-L^2Q = 10^{90} = 0.03898860 \mathbf{k m^2 C}$
$1\mathbf{m}\frac{m^2 C}{s} = 138.2775 \cdot 10^{40}$	$1 4 -\frac{L^2Q}{T} = 10^{40} = 0.007231834 \mathbf{m}\frac{m^2 C}{s}$
$1\frac{m^2 C}{s} = 138277.5 \cdot 10^{40}$	$1 5 -\frac{L^2Q}{T} = 10^{50} = 72318.34 \frac{m^2 C}{s}$
$1\mathbf{k}\frac{m^2 C}{s} = 0.01382775 \cdot 10^{50}$	$1 5 -\frac{L^2Q}{T} = 10^{50} = 72.31834 \mathbf{k}\frac{m^2 C}{s}$
$1\mathbf{m}\frac{m^2 C}{s^2} = 0.07454881 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 13.41403 \mathbf{m}\frac{m^2 C}{s^2}$
$1\frac{m^2 C}{s^2} = 74.54881 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.01341403 \frac{m^2 C}{s^2}$
$1\mathbf{k}\frac{m^2 C}{s^2} = 74548.81 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.00001341403 \mathbf{k}\frac{m^2 C}{s^2}$
$1\mathbf{m m^2 s C} = 0.04757438 \cdot 10^{130}$	$1 13-L^2TQ = 10^{130} = 21.01972 \mathbf{m m^2 s C}$
$1\mathbf{m^2 s C} = 47.57438 \cdot 10^{130}$	$1 13-L^2TQ = 10^{130} = 0.02101972 \mathbf{m^2 s C}$
$1\mathbf{k m^2 s C} = 47574.38 \cdot 10^{130}$	$1 14-L^2TQ = 10^{140} = 210197.2 \mathbf{k m^2 s C}$

$1 \frac{m}{m}^C = 10.82909 \cdot 10^{-20}$	$1 - 2 - \frac{Q}{L} = 10^{-20} = 0.09234385 \frac{m}{m}^C$
$1 \frac{C}{m} = 10829.09 \cdot 10^{-20}$	$1 - 2 - \frac{Q}{L} = 10^{-20} = 0.00009234385 \frac{C}{m}$
$1 k \frac{C}{m} = 0.001082909 \cdot 10^{-10}$	$1 - 1 - \frac{Q}{L} = 10^{-10} = 923.4385 k \frac{C}{m}$
$1 m \frac{C}{m s} = 0.005838230 \cdot 10^{-60}$	$1 - 6 - \frac{Q}{LT} = 10^{-60} = 171.2848 m \frac{C}{m s}$
$1 \frac{C}{m s} = 5.838230 \cdot 10^{-60}$	$1 - 6 - \frac{Q}{LT} = 10^{-60} = 0.1712848 \frac{C}{m s}$
$1 k \frac{C}{m s} = 5838.230 \cdot 10^{-60}$	$1 - 6 - \frac{Q}{LT} = 10^{-60} = 0.0001712848 k \frac{C}{m s}$
$1 m \frac{C}{m s^2} = 31475.34 \cdot 10^{-110}$	$1 - 10 - \frac{Q}{LT^2} = 10^{-100} = 317709.1 m \frac{C}{m s^2}$
$1 \frac{C}{m s^2} = 0.003147534 \cdot 10^{-100}$	$1 - 10 - \frac{Q}{LT^2} = 10^{-100} = 317.7091 \frac{C}{m s^2}$
$1 k \frac{C}{m s^2} = 3.147534 \cdot 10^{-100}$	$1 - 10 - \frac{Q}{LT^2} = 10^{-100} = 0.3177091 k \frac{C}{m s^2}$
$1 m \frac{sC}{m} = 20086.43 \cdot 10^{20} \quad (*)$	$1 - 2 - \frac{TQ}{L} = 10^{20} = 0.00004978485 m \frac{sC}{m}$
$1 \frac{sC}{m} = 0.002008643 \cdot 10^{30} \quad (*)$	$1 - 3 - \frac{TQ}{L} = 10^{30} = 497.8485 \frac{sC}{m}$
$1 k \frac{sC}{m} = 2.008643 \cdot 10^{30} \quad (*)$	$1 - 3 - \frac{TQ}{L} = 10^{30} = 0.4978485 k \frac{sC}{m}$
$1 m \frac{C}{m^2} = 0.0001750257 \cdot 10^{-50}$	$1 - 5 - \frac{Q}{L^2} = 10^{-50} = 5713.445 m \frac{C}{m^2}$
$1 \frac{C}{m^2} = 0.1750257 \cdot 10^{-50}$	$1 - 5 - \frac{Q}{L^2} = 10^{-50} = 5.713445 \frac{C}{m^2}$
$1 k \frac{C}{m^2} = 175.0257 \cdot 10^{-50}$	$1 - 5 - \frac{Q}{L^2} = 10^{-50} = 0.005713445 k \frac{C}{m^2}$
$1 m \frac{C}{m^2 s} = 943.6069 \cdot 10^{-100}$	$1 - 10 - \frac{Q}{L^2 T} = 10^{-100} = 0.001059763 m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 943606.9 \cdot 10^{-100}$	$1 - 9 - \frac{Q}{L^2 T} = 10^{-90} = 10597.63 \frac{C}{m^2 s}$
$1 k \frac{C}{m^2 s} = 0.09436069 \cdot 10^{-90}$	$1 - 9 - \frac{Q}{L^2 T} = 10^{-90} = 10.59763 k \frac{C}{m^2 s}$
$1 m \frac{C}{m^2 s^2} = 0.5087217 \cdot 10^{-140}$	$1 - 14 - \frac{Q}{L^2 T^2} = 10^{-140} = 1.965711 m \frac{C}{m^2 s^2}$
$1 \frac{C}{m^2 s^2} = 508.7217 \cdot 10^{-140}$	$1 - 14 - \frac{Q}{L^2 T^2} = 10^{-140} = 0.001965711 \frac{C}{m^2 s^2}$
$1 k \frac{C}{m^2 s^2} = 508721.7 \cdot 10^{-140}$	$1 - 13 - \frac{Q}{L^2 T^2} = 10^{-130} = 19657.11 k \frac{C}{m^2 s^2}$
$1 m \frac{sC}{m^2} = 0.3246480 \cdot 10^{-10}$	$1 - 1 - \frac{TQ}{L^2} = 10^{-10} = 3.080259 m \frac{sC}{m^2}$
$1 \frac{sC}{m^2} = 324.6480 \cdot 10^{-10}$	$1 - 1 - \frac{TQ}{L^2} = 10^{-10} = 0.003080259 \frac{sC}{m^2}$
$1 k \frac{sC}{m^2} = 0.00003246480 \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 30802.59 k \frac{sC}{m^2}$
$1 m \frac{C}{m^3} = 28.28862 \cdot 10^{-90}$	$1 - 9 - \frac{Q}{L^3} = 10^{-90} = 0.03534990 m \frac{C}{m^3} \quad (*)$
$1 \frac{C}{m^3} = 28288.62 \cdot 10^{-90}$	$1 - 8 - \frac{Q}{L^3} = 10^{-80} = 353499.0 \frac{C}{m^3} \quad (*)$
$1 k \frac{C}{m^3} = 0.002828862 \cdot 10^{-80}$	$1 - 8 - \frac{Q}{L^3} = 10^{-80} = 353.4990 k \frac{C}{m^3} \quad (*)$
$1 m \frac{C}{m^3 s} = 0.01525109 \cdot 10^{-130}$	$1 - 13 - \frac{Q}{L^3 T} = 10^{-130} = 65.56907 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 15.25109 \cdot 10^{-130}$	$1 - 13 - \frac{Q}{L^3 T} = 10^{-130} = 0.06556907 \frac{C}{m^3 s}$
$1 k \frac{C}{m^3 s} = 15251.09 \cdot 10^{-130}$	$1 - 12 - \frac{Q}{L^3 T} = 10^{-120} = 655690.7 k \frac{C}{m^3 s}$
$1 m \frac{C}{m^3 s^2} = 82222.40 \cdot 10^{-180}$	$1 - 18 - \frac{Q}{L^3 T^2} = 10^{-180} = 0.00001216214 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 0.008222240 \cdot 10^{-170}$	$1 - 17 - \frac{Q}{L^3 T^2} = 10^{-170} = 121.6214 \frac{C}{m^3 s^2}$
$1 k \frac{C}{m^3 s^2} = 8.222240 \cdot 10^{-170}$	$1 - 17 - \frac{Q}{L^3 T^2} = 10^{-170} = 0.1216214 k \frac{C}{m^3 s^2}$
$1 m \frac{sC}{m^3} = 52471.40 \cdot 10^{-50}$	$1 - 4 - \frac{TQ}{L^3} = 10^{-40} = 190580.0 m \frac{sC}{m^3}$
$1 \frac{sC}{m^3} = 0.005247140 \cdot 10^{-40}$	$1 - 4 - \frac{TQ}{L^3} = 10^{-40} = 190.5800 \frac{sC}{m^3} \quad (*)$
$1 k \frac{sC}{m^3} = 5.247140 \cdot 10^{-40}$	$1 - 4 - \frac{TQ}{L^3} = 10^{-40} = 0.1905800 k \frac{sC}{m^3} \quad (*)$
$1 m kg C = 3078.482 \cdot 10^{20}$	$1 - 2 - MQ = 10^{20} = 0.0003248355 m kg C$
$1 kg C = 0.0003078482 \cdot 10^{30}$	$1 - 3 - MQ = 10^{30} = 3248.355 kg C$
$1 k kg C = 0.3078482 \cdot 10^{30}$	$1 - 3 - MQ = 10^{30} = 3.248355 k kg C$
$1 m \frac{kg C}{s} = 1.659685 \cdot 10^{-20}$	$1 - 2 - \frac{MQ}{T} = 10^{-20} = 0.6025239 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 1659.685 \cdot 10^{-20}$	$1 - 2 - \frac{MQ}{T} = 10^{-20} = 0.0006025239 \frac{kg C}{s}$
$1 k \frac{kg C}{s} = 0.0001659685 \cdot 10^{-10}$	$1 - 1 - \frac{MQ}{T} = 10^{-10} = 6025.239 k \frac{kg C}{s}$
$1 m \frac{kg C}{s^2} = 0.0008947773 \cdot 10^{-60}$	$1 - 6 - \frac{MQ}{T^2} = 10^{-60} = 1117.597 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 0.8947773 \cdot 10^{-60}$	$1 - 6 - \frac{MQ}{T^2} = 10^{-60} = 1.117597 \frac{kg C}{s^2}$
$1 k \frac{kg C}{s^2} = 894.7773 \cdot 10^{-60}$	$1 - 6 - \frac{MQ}{T^2} = 10^{-60} = 0.001117597 k \frac{kg C}{s^2}$
$1 m kg s C = 0.0005710148 \cdot 10^{70}$	$1 - 7 - MTQ = 10^{70} = 1751.268 m kg s C$
$1 kg s C = 0.5710148 \cdot 10^{70}$	$1 - 7 - MTQ = 10^{70} = 1.751268 kg s C$
$1 k kg s C = 571.0148 \cdot 10^{70}$	$1 - 7 - MTQ = 10^{70} = 0.001751268 kg s C$
$1 m kg m C = 0.01904700 \cdot 10^{60} \quad (*)$	$1 - 6 - MLQ = 10^{60} = 52.50169 m kg m C$
$1 kg m C = 19.04700 \cdot 10^{60} \quad (*)$	$1 - 6 - MLQ = 10^{60} = 0.05250169 kg m C$
$1 k kg m C = 19047.00 \cdot 10^{60} \quad (*)$	$1 - 6 - MLQ = 10^{60} = 0.00005250169 kg m C$

$$\begin{aligned}
1 \frac{\text{kg m C}}{\text{s}} &= 0.00001026871 \cdot 10^{20} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.01026871 \cdot 10^{20} \\
1 \frac{\text{kg m C}}{\text{s}} &= 10.26871 \cdot 10^{20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 55.36114 \cdot 10^{-30} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 55361.14 \cdot 10^{-30} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.005536114 \cdot 10^{-20} \\
1 \text{m kg m s C} &= 35.32950 \cdot 10^{100} \\
1 \text{kg m s C} &= 35329.50 \cdot 10^{100} \\
1 \text{k kg m s C} &= 0.003532950 \cdot 10^{110} \\
1 \text{m kg m}^2 \text{C} &= 1178.465 \cdot 10^{90} \\
1 \text{kg m}^2 \text{C} &= 0.0001178465 \cdot 10^{100} \\
1 \text{k kg m}^2 \text{C} &= 0.1178465 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.6353397 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 635.3397 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.00006353397 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.0003425273 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.3425273 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 342.5273 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s C} &= 0.0002185886 \cdot 10^{140} \\
1 \text{kg m}^2 \text{s C} &= 0.2185886 \cdot 10^{140} \\
1 \text{k kg m}^2 \text{s C} &= 218.5886 \cdot 10^{140} \\
1 \frac{\text{kg C}}{\text{m}} &= 0.04975611 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 49.75611 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 49756.11 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m s}} &= 268247.5 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.02682475 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m s}} &= 26.82475 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 144.6188 \cdot 10^{-100} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 144618.8 \cdot 10^{-100} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.01446188 \cdot 10^{-90} \\
1 \frac{\text{kg s C}}{\text{m}} &= 92.29056 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 92290.56 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.009229056 \cdot 10^{40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 8041.857 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.0008041857 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.8041857 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 4.335563 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 4335.563 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.0004335563 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.002337409 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 2.337409 \cdot 10^{-130} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 2337.409 \cdot 10^{-130} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 0.001491651 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 1.491651 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 1491.651 \cdot 10^0 \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.1299769 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3} &= 129.9769 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 129976.9 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.00007007376 \cdot 10^{-120} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.07007376 \cdot 10^{-120} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 97383.22 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 97.38322 \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 0.09738322 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-30} = 0.01806321 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 180632.1 \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 180.6321 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{10-MLTQ} &= 10^{100} = 0.02830496 \text{ m kg m s C} \\
1 \text{10-MLTQ} &= 10^{100} = 0.00002830496 \text{ kg m s C} \\
1 \text{11-MLTQ} &= 10^{110} = 283.0496 \text{ k kg m s C} \\
1 \text{9-ML}^2\text{Q} &= 10^{90} = 0.0008485613 \text{ m kg m}^2 \text{C} \\
1 \text{10-ML}^2\text{Q} &= 10^{100} = 8485.613 \text{ kg m}^2 \text{C} \\
1 \text{10-ML}^2\text{Q} &= 10^{100} = 8.485613 \text{ k kg m}^2 \text{C} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{50} = 1.573961 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{50} = 0.001573961 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{60} = 15739.61 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 2919.476 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 2.919476 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 0.002919476 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 4574.803 \text{ m kg m}^2 \text{s C} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 4.574803 \text{ kg m}^2 \text{s C} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 0.004574803 \text{ k kg m}^2 \text{s C} \\
1 \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 20.09803 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.02009803 \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \frac{\text{MQ}}{\text{L}} &= 1 = 200980.3 \text{ k} \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 37279.01 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 37.27901 \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 0.03727901 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-100} = 0.006914729 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-90} = 69147.29 \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-90} = 69.14729 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 0.01083534 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{40} = 108353.4 \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{40} = 108.3534 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-50} = 0.0001243494 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 1243.494 \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 1.243494 \text{ k} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2 T} &= 10^{-90} = 0.2306505 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 T} &= 10^{-90} = 0.0002306505 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 T} &= 10^{-80} = 2306.505 \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 T^2} &= 10^{-130} = 427.8241 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MQ}}{\text{L}^2 T^2} &= 10^{-130} = 0.4278241 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MQ}}{\text{L}^2 T^2} &= 10^{-130} = 0.0004278241 \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 670.3982 \text{ m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 0.6703982 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 0.0006703982 \text{ k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 7.693674 \text{ m} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 0.007693674 \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-70} = 76936.74 \text{ k} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3 T} &= 10^{-120} = 14270.68 \text{ m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^3 T} &= 10^{-120} = 14.27068 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 70.07376 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 377.7849 \cdot 10^{-170} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.00003777849 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.03777849 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 241.0888 \cdot 10^{-40} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 241088.8 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 0.02410888 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{K}} &= 8401.332 \cdot 10^{-20} \\
1 \frac{1}{\text{K}} &= 0.0008401332 \cdot 10^{-10} \\
1 \text{k} \frac{1}{\text{K}} &= 0.8401332 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{s K}} &= 4.529365 \cdot 10^{-60} \\
1 \frac{1}{\text{s K}} &= 4529.365 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{s K}} &= 0.0004529365 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 0.002441892 \cdot 10^{-100} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 2.441892 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 2441.892 \cdot 10^{-100} \\
1 \text{m} \frac{s}{\text{K}} &= 0.001558328 \cdot 10^{30} \\
1 \frac{s}{\text{K}} &= 1.558328 \cdot 10^{30} \\
1 \text{k} \frac{s}{\text{K}} &= 1558.328 \cdot 10^{30} \\
1 \text{m} \frac{m}{\text{K}} &= 0.05198024 \cdot 10^{20} \\
1 \frac{m}{\text{K}} &= 51.98024 \cdot 10^{20} \\
1 \text{k} \frac{m}{\text{K}} &= 51980.24 \cdot 10^{20} \\
1 \text{m} \frac{m}{\text{s K}} &= 0.00002802383 \cdot 10^{-20} \\
1 \frac{m}{\text{s K}} &= 0.02802383 \cdot 10^{-20} \\
1 \text{k} \frac{m}{\text{s K}} &= 28.02383 \cdot 10^{-20} \\
1 \text{m} \frac{m}{\text{s}^2 \text{K}} &= 151.0834 \cdot 10^{-70} \\
1 \frac{m}{\text{s}^2 \text{K}} &= 0.00001510834 \cdot 10^{-60} \\
1 \text{k} \frac{m}{\text{s}^2 \text{K}} &= 0.01510834 \cdot 10^{-60} \\
1 \text{m} \frac{ms}{\text{K}} &= 96.41599 \cdot 10^{60} \quad (*) \\
1 \frac{ms}{\text{K}} &= 96415.99 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{ms}{\text{K}} &= 0.009641599 \cdot 10^{70} \quad (*) \\
1 \text{m} \frac{m^2}{\text{K}} &= 3216.091 \cdot 10^{50} \\
1 \frac{m^2}{\text{K}} &= 0.0003216091 \cdot 10^{60} \\
1 \text{k} \frac{m^2}{\text{K}} &= 0.3216091 \cdot 10^{60} \\
1 \text{m} \frac{m^2}{\text{s K}} &= 1.733874 \cdot 10^{10} \\
1 \frac{m^2}{\text{s K}} &= 1733.874 \cdot 10^{10} \\
1 \text{k} \frac{m^2}{\text{s K}} &= 0.0001733874 \cdot 10^{20} \\
1 \text{m} \frac{m^2}{\text{s}^2 \text{K}} &= 0.0009347743 \cdot 10^{-30} \\
1 \frac{m^2}{\text{s}^2 \text{K}} &= 0.9347743 \cdot 10^{-30} \\
1 \text{k} \frac{m^2}{\text{s}^2 \text{K}} &= 934.7743 \cdot 10^{-30} \\
1 \text{m} \frac{m^2 s}{\text{K}} &= 0.0005965395 \cdot 10^{100} \\
1 \frac{m^2 s}{\text{K}} &= 0.5965395 \cdot 10^{100} \\
1 \text{k} \frac{m^2 s}{\text{K}} &= 596.5395 \cdot 10^{100} \\
1 \text{m} \frac{1}{\text{m K}} &= 0.1357870 \cdot 10^{-50} \\
1 \frac{1}{\text{m K}} &= 135.7870 \cdot 10^{-50} \\
1 \text{k} \frac{1}{\text{m K}} &= 0.00001357870 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m s K}} &= 732060.9 \cdot 10^{-100} \\
1 \frac{1}{\text{m s K}} &= 0.07320609 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m s K}} &= 73.20609 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m s}^2 \text{K}} &= 394.6721 \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 - 12 \frac{MQ}{L^3 T} &= 10^{-120} = 0.01427068 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 - 17 \frac{MQ}{L^3 T^2} &= 10^{-170} = 0.002647009 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 - 16 \frac{MQ}{L^3 T^2} &= 10^{-160} = 26470.09 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 - 16 \frac{MQ}{L^3 T^2} &= 10^{-160} = 26.47009 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 - 4 \frac{MTQ}{L^3} &= 10^{-40} = 0.004147849 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 41478.49 \frac{\text{kg s C}}{\text{m}^3} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 41.47849 \text{k} \frac{\text{kg s C}}{\text{m}^3} \\
1 - 2 \frac{1}{\Theta} &= 10^{-20} = 0.0001190287 \text{m} \frac{1}{\text{K}} \\
1 - 1 \frac{1}{\Theta} &= 10^{-10} = 1190.287 \frac{1}{\text{K}} \\
1 - 1 \frac{1}{\Theta} &= 10^{-10} = 1.190287 \text{k} \frac{1}{\text{K}} \\
1 - 6 \frac{1}{T \Theta} &= 10^{-60} = 0.2207815 \text{m} \frac{1}{\text{s K}} \\
1 - 6 \frac{1}{T \Theta} &= 10^{-60} = 0.0002207815 \frac{1}{\text{s K}} \\
1 - 5 \frac{1}{T \Theta} &= 10^{-50} = 2207.815 \text{k} \frac{1}{\text{s K}} \\
1 - 10 \frac{1}{T^2 \Theta} &= 10^{-100} = 409.5185 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 - 10 \frac{1}{T^2 \Theta} &= 10^{-100} = 0.4095185 \frac{1}{\text{s}^2 \text{K}} \\
1 - 10 \frac{1}{T^2 \Theta} &= 10^{-100} = 0.0004095185 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 - 3 \frac{T}{\Theta} &= 10^{30} = 641.7133 \text{m} \frac{s}{\text{K}} \\
1 - 3 \frac{T}{\Theta} &= 10^{30} = 0.6417133 \frac{s}{\text{K}} \\
1 - 3 \frac{T}{\Theta} &= 10^{30} = 0.0006417133 \text{k} \frac{s}{\text{K}} \\
1 - 2 \frac{L}{\Theta} &= 10^{20} = 19.23808 \text{m} \frac{m}{\text{K}} \\
1 - 2 \frac{L}{\Theta} &= 10^{20} = 0.01923808 \frac{m}{\text{K}} \\
1 - 2 \frac{L}{\Theta} &= 10^{20} = 0.00001923808 \text{k} \frac{m}{\text{K}} \\
1 - 2 \frac{L}{T \Theta} &= 10^{-20} = 35683.92 \text{m} \frac{m}{\text{s K}} \\
1 - 2 \frac{L}{T \Theta} &= 10^{-20} = 35.68392 \frac{m}{\text{s K}} \\
1 - 2 \frac{L}{T \Theta} &= 10^{-20} = 0.03568392 \text{k} \frac{m}{\text{s K}} \\
1 - 7 \frac{L}{T^2 \Theta} &= 10^{-70} = 0.006618863 \text{m} \frac{m}{\text{s}^2 \text{K}} \\
1 - 6 \frac{L}{T^2 \Theta} &= 10^{-60} = 66188.63 \frac{m}{\text{s}^2 \text{K}} \\
1 - 6 \frac{L}{T^2 \Theta} &= 10^{-60} = 66.18863 \text{k} \frac{m}{\text{s}^2 \text{K}} \\
1 - 6 \frac{LT}{\Theta} &= 10^{60} = 0.01037172 \text{m} \frac{ms}{\text{K}} \\
1 - 6 \frac{LT}{\Theta} &= 10^{60} = 0.00001037172 \frac{ms}{\text{K}} \\
1 - 7 \frac{LT}{\Theta} &= 10^{70} = 103.7172 \text{k} \frac{ms}{\text{K}} \\
1 - 5 \frac{L^2}{\Theta} &= 10^{50} = 0.0003109364 \text{m} \frac{m^2}{\text{K}} \\
1 - 6 \frac{L^2}{\Theta} &= 10^{60} = 3109.364 \frac{m^2}{\text{K}} \\
1 - 6 \frac{L^2}{\Theta} &= 10^{60} = 3.109364 \text{k} \frac{m^2}{\text{K}} \\
1 - 1 \frac{L^2}{T \Theta} &= 10^{10} = 0.5767431 \text{m} \frac{m^2}{\text{s K}} \\
1 - 1 \frac{L^2}{T \Theta} &= 10^{10} = 0.0005767431 \frac{m^2}{\text{s K}} \\
1 - 2 \frac{L^2}{T \Theta} &= 10^{20} = 5767.431 \text{k} \frac{m^2}{\text{s K}} \\
1 - 3 \frac{L^2}{T^2 \Theta} &= 10^{-30} = 1069.777 \text{m} \frac{m^2}{\text{s}^2 \text{K}} \\
1 - 3 \frac{L^2}{T^2 \Theta} &= 10^{-30} = 1.069777 \frac{m^2}{\text{s}^2 \text{K}} \\
1 - 3 \frac{L^2}{T^2 \Theta} &= 10^{-30} = 0.001069777 \text{k} \frac{m^2}{\text{s}^2 \text{K}} \\
1 - 10 \frac{L^2 T}{\Theta} &= 10^{100} = 1676.335 \text{m} \frac{m^2 s}{\text{K}} \\
1 - 10 \frac{L^2 T}{\Theta} &= 10^{100} = 1.676335 \frac{m^2 s}{\text{K}} \\
1 - 10 \frac{L^2 T}{\Theta} &= 10^{100} = 0.001676335 \text{k} \frac{m^2 s}{\text{K}} \\
1 - 5 \frac{1}{L \Theta} &= 10^{-50} = 7.364478 \text{m} \frac{1}{\text{m K}} \\
1 - 5 \frac{1}{L \Theta} &= 10^{-50} = 0.007364478 \frac{1}{\text{m K}} \\
1 - 4 \frac{1}{L \Theta} &= 10^{-40} = 73644.78 \text{k} \frac{1}{\text{m K}} \\
1 - 9 \frac{1}{L T \Theta} &= 10^{-90} = 13660.07 \text{m} \frac{1}{\text{m s K}} \\
1 - 9 \frac{1}{L T \Theta} &= 10^{-90} = 13.66007 \frac{1}{\text{m s K}} \quad (*) \\
1 - 9 \frac{1}{L T \Theta} &= 10^{-90} = 0.01366007 \text{k} \frac{1}{\text{m s K}} \quad (*) \\
1 - 14 \frac{1}{L T^2 \Theta} &= 10^{-140} = 0.002533749 \text{m} \frac{1}{\text{m s}^2 \text{K}}
\end{aligned}$$

$1 \frac{1}{\text{m s}^2 \text{K}} = 394672.1 \cdot 10^{-140}$	$1 -13 - \frac{1}{LT^2 \Theta} = 10^{-130} = 25337.49 \frac{1}{\text{m s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{m s}^2 \text{K}} = 0.03946721 \cdot 10^{-130}$	$1 -13 - \frac{1}{LT^2 \Theta} = 10^{-130} = 25.33749 \text{k} \frac{1}{\text{m s}^2 \text{K}}$
$1 \text{m} \frac{\text{s}}{\text{m K}} = 251.8656 \cdot 10^{-10}$	$1 -1 - \frac{T}{L \Theta} = 10^{-10} = 0.003970371 \text{m} \frac{\text{s}}{\text{m K}}$
$1 \frac{\text{s}}{\text{m K}} = 0.00002518656 \cdot 10^0$	$1 \frac{T}{L \Theta} = 1 = 39703.71 \frac{\text{s}}{\text{m K}}$
$1 \text{k} \frac{\text{s}}{\text{m K}} = 0.02518656 \cdot 10^0$	$1 \frac{T}{L \Theta} = 1 = 39.70371 \text{k} \frac{\text{s}}{\text{m K}}$
$1 \text{m} \frac{1}{\text{m}^2 \text{K}} = 21946.63 \cdot 10^{-90}$	$1 -8 - \frac{1}{L^2 \Theta} = 10^{-80} = 455650.7 \text{m} \frac{1}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{K}} = 0.002194663 \cdot 10^{-80}$	$1 -8 - \frac{1}{L^2 \Theta} = 10^{-80} = 455.6507 \frac{1}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{K}} = 2.194663 \cdot 10^{-80}$	$1 -8 - \frac{1}{L^2 \Theta} = 10^{-80} = 0.4556507 \text{k} \frac{1}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{1}{\text{m}^2 \text{s K}} = 11.83197 \cdot 10^{-130}$	$1 -13 - \frac{1}{L^2 T \Theta} = 10^{-130} = 0.08451677 \text{m} \frac{1}{\text{m}^2 \text{s K}}$
$1 \frac{1}{\text{m}^2 \text{s K}} = 11831.97 \cdot 10^{-130}$	$1 -12 - \frac{1}{L^2 T \Theta} = 10^{-120} = 845167.7 \frac{1}{\text{m}^2 \text{s K}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s K}} = 0.001183197 \cdot 10^{-120}$	$1 -12 - \frac{1}{L^2 T \Theta} = 10^{-120} = 845.1677 \text{k} \frac{1}{\text{m}^2 \text{s K}}$
$1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 0.006378907 \cdot 10^{-170}$	$1 -17 - \frac{1}{L^2 T^2 \Theta} = 10^{-170} = 156.7667 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 6.378907 \cdot 10^{-170}$	$1 -17 - \frac{1}{L^2 T^2 \Theta} = 10^{-170} = 0.1567667 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 6378.907 \cdot 10^{-170}$	$1 -17 - \frac{1}{L^2 T^2 \Theta} = 10^{-170} = 0.0001567667 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} = 0.004070790 \cdot 10^{-40}$	$1 -4 - \frac{T}{L^2 \Theta} = 10^{-40} = 245.6525 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 4.070790 \cdot 10^{-40}$	$1 -4 - \frac{T}{L^2 \Theta} = 10^{-40} = 0.2456525 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} = 4070.790 \cdot 10^{-40}$	$1 -4 - \frac{T}{L^2 \Theta} = 10^{-40} = 0.0002456525 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{K}} = 0.3547136 \cdot 10^{-120}$	$1 -12 - \frac{1}{L^3 \Theta} = 10^{-120} = 2.819176 \text{m} \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 354.7136 \cdot 10^{-120}$	$1 -12 - \frac{1}{L^3 \Theta} = 10^{-120} = 0.002819176 \frac{1}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{K}} = 354713.6 \cdot 10^{-120}$	$1 -11 - \frac{1}{L^3 \Theta} = 10^{-110} = 28191.76 \text{k} \frac{1}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s K}} = 0.0001912348 \cdot 10^{-160}$	$1 -16 - \frac{1}{L^3 T \Theta} = 10^{-160} = 5229.173 \text{m} \frac{1}{\text{m}^3 \text{s K}}$
$1 \frac{1}{\text{m}^3 \text{s K}} = 0.1912348 \cdot 10^{-160}$	$1 -16 - \frac{1}{L^3 T \Theta} = 10^{-160} = 5.229173 \frac{1}{\text{m}^3 \text{s K}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s K}} = 191.2348 \cdot 10^{-160}$	$1 -16 - \frac{1}{L^3 T \Theta} = 10^{-160} = 0.005229173 \text{k} \frac{1}{\text{m}^3 \text{s K}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1030.994 \cdot 10^{-210}$ (*)	$1 -21 - \frac{1}{L^3 T^2 \Theta} = 10^{-210} = 0.0009699376 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$ (*)
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 0.0001030994 \cdot 10^{-200}$ (*)	$1 -20 - \frac{1}{L^3 T^2 \Theta} = 10^{-200} = 9699.376 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$ (*)
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 0.1030994 \cdot 10^{-200}$ (*)	$1 -20 - \frac{1}{L^3 T^2 \Theta} = 10^{-200} = 9.699376 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}}$ (*)
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} = 657.9435 \cdot 10^{-80}$	$1 -8 - \frac{T}{L^3 \Theta} = 10^{-80} = 0.001519887 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 657943.5 \cdot 10^{-80}$	$1 -7 - \frac{T}{L^3 \Theta} = 10^{-70} = 15198.87 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} = 0.06579435 \cdot 10^{-70}$	$1 -7 - \frac{T}{L^3 \Theta} = 10^{-70} = 15.19887 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{K}} = 38.60136 \cdot 10^{-10}$	$1 -1 - \frac{M}{\Theta} = 10^{-10} = 0.02590582 \text{m} \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 38601.36 \cdot 10^{-10}$	$1 \frac{M}{\Theta} = 1 = 259058.2 \frac{\text{kg}}{\text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{K}} = 0.003860136 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 259.0582 \text{k} \frac{\text{kg}}{\text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{s K}} = 0.02081094 \cdot 10^{-50}$	$1 -5 - \frac{M}{T \Theta} = 10^{-50} = 48.05164 \text{m} \frac{\text{kg}}{\text{s K}}$
$1 \frac{\text{kg}}{\text{s K}} = 20.81094 \cdot 10^{-50}$	$1 -5 - \frac{M}{T \Theta} = 10^{-50} = 0.04805164 \frac{\text{kg}}{\text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{s K}} = 20810.94 \cdot 10^{-50}$	$1 -4 - \frac{M}{T \Theta} = 10^{-40} = 480516.4 \text{k} \frac{\text{kg}}{\text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} = 112196.9 \cdot 10^{-100}$	$1 -9 - \frac{M}{T^2 \Theta} = 10^{-90} = 89129.00 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}}$ (*)
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 0.01121969 \cdot 10^{-90}$	$1 -9 - \frac{M}{T^2 \Theta} = 10^{-90} = 89.12900 \frac{\text{kg}}{\text{s}^2 \text{K}}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} = 11.21969 \cdot 10^{-90}$	$1 -9 - \frac{M}{T^2 \Theta} = 10^{-90} = 0.08912900 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}}$ (*)
$1 \text{m} \frac{\text{kg s}}{\text{K}} = 71600.06 \cdot 10^{30}$ (*)	$1 -4 - \frac{MT}{\Theta} = 10^{40} = 139664.7 \text{m} \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 0.007160006 \cdot 10^{40}$ (**)	$1 -4 - \frac{MT}{\Theta} = 10^{40} = 139.6647 \frac{\text{kg s}}{\text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{K}} = 7.160006 \cdot 10^{40}$ (**)	$1 -4 - \frac{MT}{\Theta} = 10^{40} = 0.1396647 \text{k} \frac{\text{kg s}}{\text{K}}$
$1 \text{m} \frac{\text{kg m}}{\text{K}} = 0.0002388321 \cdot 10^{30}$	$1 -3 - \frac{ML}{\Theta} = 10^{30} = 4187.042 \text{m} \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 0.2388321 \cdot 10^{30}$	$1 -3 - \frac{ML}{\Theta} = 10^{30} = 4.187042 \frac{\text{kg m}}{\text{K}}$
$1 \text{k} \frac{\text{kg m}}{\text{K}} = 238.8321 \cdot 10^{30}$	$1 -3 - \frac{ML}{\Theta} = 10^{30} = 0.004187042 \text{k} \frac{\text{kg m}}{\text{K}}$
$1 \text{m} \frac{\text{kg m}}{\text{s K}} = 1287.603 \cdot 10^{-20}$	$1 -2 - \frac{ML}{T \Theta} = 10^{-20} = 0.0007766371 \text{m} \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 0.0001287603 \cdot 10^{-10}$	$1 -1 - \frac{ML}{T \Theta} = 10^{-10} = 7766.371 \frac{\text{kg m}}{\text{s K}}$
$1 \text{k} \frac{\text{kg m}}{\text{s K}} = 0.1287603 \cdot 10^{-10}$	$1 -1 - \frac{ML}{T \Theta} = 10^{-10} = 7.766371 \text{k} \frac{\text{kg m}}{\text{s K}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.6941784 \cdot 10^{-60}$	$1 -6 - \frac{ML}{T^2 \Theta} = 10^{-60} = 1.440552 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 694.1784 \cdot 10^{-60}$	$1 -6 - \frac{ML}{T^2 \Theta} = 10^{-60} = 0.001440552 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 694178.4 \cdot 10^{-60}$	$1 -5 - \frac{ML}{T^2 \Theta} = 10^{-50} = 14405.52 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}$

$$\begin{aligned}
1 \frac{\text{kg m s}}{\text{K}} &= 0.4429998 \cdot 10^{70} \quad (**)
\\
1 \frac{\text{kg m s}}{\text{K}} &= 442.9998 \cdot 10^{70} \quad (**)
\\
1 \frac{\text{kg m s}}{\text{K}} &= 0.00004429998 \cdot 10^{80} \quad (**)
\\
1 \frac{\text{kg m}^2}{\text{K}} &= 14.77688 \cdot 10^{60}
\\
1 \frac{\text{kg m}^2}{\text{K}} &= 14776.88 \cdot 10^{60}
\\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.001477688 \cdot 10^{70}
\\
1 \frac{\text{kg m}^2}{\text{s K}} &= 0.007966581 \cdot 10^{20}
\\
1 \frac{\text{kg m}^2}{\text{s K}} &= 7.966581 \cdot 10^{20}
\\
1 \frac{\text{kg m}^2}{\text{s K}} &= 7966.581 \cdot 10^{20}
\\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 42949.80 \cdot 10^{-30}
\\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.004294980 \cdot 10^{-20}
\\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 4.294980 \cdot 10^{-20}
\\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 27409.03 \cdot 10^{100}
\\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.002740903 \cdot 10^{110}
\\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.740903 \cdot 10^{110}
\\
1 \frac{\text{kg}}{\text{m K}} &= 0.0006238964 \cdot 10^{-40}
\\
1 \frac{\text{kg}}{\text{m K}} &= 0.6238964 \cdot 10^{-40}
\\
1 \frac{\text{kg}}{\text{m K}} &= 623.8964 \cdot 10^{-40}
\\
1 \frac{\text{kg}}{\text{m s K}} &= 3363.579 \cdot 10^{-90}
\\
1 \frac{\text{kg}}{\text{m s K}} &= 0.0003363579 \cdot 10^{-80}
\\
1 \frac{\text{kg}}{\text{m s K}} &= 0.3363579 \cdot 10^{-80}
\\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.813388 \cdot 10^{-130}
\\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1813.388 \cdot 10^{-130}
\\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.0001813388 \cdot 10^{-120}
\\
1 \frac{\text{kg s}}{\text{m K}} &= 1.157240
\\
1 \frac{\text{kg s}}{\text{m K}} &= 1157.240 \cdot 10^0
\\
1 \frac{\text{kg s}}{\text{m K}} &= 0.0001157240 \cdot 10^{10}
\\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 100.8376 \cdot 10^{-80} \quad (*)
\\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 100837.6 \cdot 10^{-80} \quad (*)
\\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.01008376 \cdot 10^{-70} \quad (*)
\\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.05436402 \cdot 10^{-120}
\\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 54.36402 \cdot 10^{-120}
\\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 54364.02 \cdot 10^{-120}
\\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.00002930898 \cdot 10^{-160}
\\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.02930898 \cdot 10^{-160}
\\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 29.30898 \cdot 10^{-160}
\\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 187039.4 \cdot 10^{-40}
\\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.01870394 \cdot 10^{-30}
\\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 18.70394 \cdot 10^{-30}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.001629792 \cdot 10^{-110}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.629792 \cdot 10^{-110}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1629.792 \cdot 10^{-110}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 8786.612 \cdot 10^{-160}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.0008786612 \cdot 10^{-150}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.8786612 \cdot 10^{-150}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.737079 \cdot 10^{-200}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4737.079 \cdot 10^{-200}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0004737079 \cdot 10^{-190}
\\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.023034 \cdot 10^{-70}
\\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3023.034 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \gamma \frac{MLT}{\Theta} &= 10^{70} = 2.257337 \text{ m} \frac{\text{kg m s}}{\text{K}}
\\
1 \gamma \frac{MLT}{\Theta} &= 10^{70} = 0.002257337 \frac{\text{kg m s}}{\text{K}}
\\
1 \gamma \frac{MLT}{\Theta} &= 10^{80} = 22573.37 \text{ k} \frac{\text{kg m s}}{\text{K}}
\\
1 \gamma \frac{ML^2}{\Theta} &= 10^{60} = 0.06767327 \text{ m} \frac{\text{kg m}^2}{\text{K}}
\\
1 \gamma \frac{ML^2}{\Theta} &= 10^{60} = 0.00006767327 \frac{\text{kg m}^2}{\text{K}}
\\
1 \gamma \frac{ML^2}{\Theta} &= 10^{70} = 676.7327 \text{ k} \frac{\text{kg m}^2}{\text{K}}
\\
1 \gamma \frac{ML^2}{T\Theta} &= 10^{20} = 125.5244 \text{ m} \frac{\text{kg m}^2}{\text{s K}}
\\
1 \gamma \frac{ML^2}{T\Theta} &= 10^{20} = 0.1255244 \frac{\text{kg m}^2}{\text{s K}}
\\
1 \gamma \frac{ML^2}{T\Theta} &= 10^{20} = 0.0001255244 \text{ k} \frac{\text{kg m}^2}{\text{s K}}
\\
1 \gamma \frac{ML^2}{T^2\Theta} &= 10^{-20} = 232829.9 \text{ m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}
\\
1 \gamma \frac{ML^2}{T^2\Theta} &= 10^{-20} = 232.8299 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*)
\\
1 \gamma \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.2328299 \text{ k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*)
\\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{100} = 0.00003648433 \text{ m} \frac{\text{kg m}^2 \text{s}}{\text{K}}
\\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{110} = 364.8433 \frac{\text{kg m}^2 \text{s}}{\text{K}}
\\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{110} = 0.3648433 \text{ k} \frac{\text{kg m}^2 \text{s}}{\text{K}}
\\
1 \gamma \frac{M}{L\Theta} &= 10^{-40} = 1602.830 \text{ m} \frac{\text{kg}}{\text{m K}}
\\
1 \gamma \frac{M}{L\Theta} &= 10^{-40} = 1.602830 \frac{\text{kg}}{\text{m K}}
\\
1 \gamma \frac{M}{L\Theta} &= 10^{-40} = 0.001602830 \text{ k} \frac{\text{kg}}{\text{m K}}
\\
1 \gamma \frac{M}{LT\Theta} &= 10^{-90} = 0.0002973024 \text{ m} \frac{\text{kg}}{\text{m s K}}
\\
1 \gamma \frac{M}{LT\Theta} &= 10^{-80} = 2973.024 \frac{\text{kg}}{\text{m s K}}
\\
1 \gamma \frac{M}{LT\Theta} &= 10^{-80} = 2.973024 \text{ k} \frac{\text{kg}}{\text{m s K}}
\\
1 \gamma \frac{M}{LT^2\Theta} &= 10^{-130} = 0.5514538 \text{ m} \frac{\text{kg}}{\text{m s}^2 \text{K}}
\\
1 \gamma \frac{M}{LT^2\Theta} &= 10^{-130} = 0.0005514538 \frac{\text{kg}}{\text{m s}^2 \text{K}}
\\
1 \gamma \frac{M}{LT^2\Theta} &= 10^{-120} = 5514.538 \text{ k} \frac{\text{kg}}{\text{m s}^2 \text{K}}
\\
1 \frac{MT}{L\Theta} &= 1 = 0.8641253 \text{ m} \frac{\text{kg s}}{\text{m K}}
\\
1 \frac{MT}{L\Theta} &= 1 = 0.0008641253 \frac{\text{kg s}}{\text{m K}}
\\
1 \gamma \frac{MT}{L\Theta} &= 10^{10} = 8641.253 \text{ k} \frac{\text{kg s}}{\text{m K}}
\\
1 \gamma \frac{M}{L^2\Theta} &= 10^{-80} = 0.009916939 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*)
\\
1 \gamma \frac{M}{L^2\Theta} &= 10^{-70} = 99169.39 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*)
\\
1 \gamma \frac{M}{L^2\Theta} &= 10^{-70} = 99.16939 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*)
\\
1 \gamma \frac{M}{L^2T\Theta} &= 10^{-120} = 18.39452 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s K}}
\\
1 \gamma \frac{M}{L^2T\Theta} &= 10^{-120} = 0.01839452 \frac{\text{kg}}{\text{m}^2 \text{s K}}
\\
1 \gamma \frac{M}{L^2T\Theta} &= 10^{-120} = 0.00001839452 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s K}}
\\
1 \gamma \frac{M}{L^2T^2\Theta} &= 10^{-160} = 34119.23 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\\
1 \gamma \frac{M}{L^2T^2\Theta} &= 10^{-160} = 34.11923 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\\
1 \gamma \frac{M}{L^2T^2\Theta} &= 10^{-160} = 0.03411923 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\\
1 \gamma \frac{MT}{L^2\Theta} &= 10^{-30} = 53464.66 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{K}}
\\
1 \gamma \frac{MT}{L^2\Theta} &= 10^{-30} = 53.46466 \frac{\text{kg s}}{\text{m}^2 \text{K}}
\\
1 \gamma \frac{MT}{L^2\Theta} &= 10^{-30} = 0.05346466 \text{ k} \frac{\text{kg s}}{\text{m}^2 \text{K}}
\\
1 \gamma \frac{M}{L^3\Theta} &= 10^{-110} = 613.5751 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{K}}
\\
1 \gamma \frac{M}{L^3\Theta} &= 10^{-110} = 0.6135751 \frac{\text{kg}}{\text{m}^3 \text{K}}
\\
1 \gamma \frac{M}{L^3\Theta} &= 10^{-110} = 0.0006135751 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{K}}
\\
1 \gamma \frac{M}{L^3T\Theta} &= 10^{-160} = 0.0001138095 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s K}}
\\
1 \gamma \frac{M}{L^3T\Theta} &= 10^{-150} = 1138.095 \frac{\text{kg}}{\text{m}^3 \text{s K}}
\\
1 \gamma \frac{M}{L^3T\Theta} &= 10^{-150} = 1.138095 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s K}}
\\
1 \gamma \frac{M}{L^3T^2\Theta} &= 10^{-200} = 0.2111006 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)
\\
1 \gamma \frac{M}{L^3T^2\Theta} &= 10^{-200} = 0.0002111006 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)
\\
1 \gamma \frac{M}{L^3T^2\Theta} &= 10^{-190} = 2111.006 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)
\\
1 \gamma \frac{MT}{L^3\Theta} &= 10^{-70} = 0.3307935 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\\
1 \gamma \frac{MT}{L^3\Theta} &= 10^{-70} = 0.0003307935 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.0003023034 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{MT}{L^3 \Theta} = 10^{-60} = 3307.935 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{m K} = 1.190287 \cdot 10^{10}$	$1 \cdot 1 \cdot \Theta = 10^{10} = 0.8401332 \text{m K}$
$1 \text{K} = 1190.287 \cdot 10^{10}$	$1 \cdot 1 \cdot \Theta = 10^{10} = 0.0008401332 \text{K}$
$1 \text{k K} = 0.0001190287 \cdot 10^{20}$	$1 \cdot 2 \cdot \Theta = 10^{20} = 8401.332 \text{k K}$
$1 \text{m} \frac{\text{K}}{\text{s}} = 0.0006417133 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{\Theta}{T} = 10^{-30} = 1558.328 \text{m} \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}} = 0.6417133 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{\Theta}{T} = 10^{-30} = 1.558328 \frac{\text{K}}{\text{s}}$
$1 \text{k} \frac{\text{K}}{\text{s}} = 641.7133 \cdot 10^{-30}$	$1 \cdot 3 \cdot \frac{\Theta}{T} = 10^{-30} = 0.001558328 \text{k} \frac{\text{K}}{\text{s}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2} = 3459.634 \cdot 10^{-80}$	$1 \cdot 8 \cdot \frac{\Theta}{T^2} = 10^{-80} = 0.0002890479 \text{m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = 0.0003459634 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{\Theta}{T^2} = 10^{-70} = 2890.479 \frac{\text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{s}^2} = 0.3459634 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{\Theta}{T^2} = 10^{-70} = 2.890479 \text{k} \frac{\text{K}}{\text{s}^2}$
$1 \text{m s K} = 2207.815 \cdot 10^{50}$	$1 \cdot 5 \cdot T \Theta = 10^{50} = 0.0004529365 \text{m s K}$
$1 \text{s K} = 0.0002207815 \cdot 10^{60}$	$1 \cdot 6 \cdot T \Theta = 10^{60} = 4529.365 \text{s K}$
$1 \text{k s K} = 0.2207815 \cdot 10^{60}$	$1 \cdot 6 \cdot T \Theta = 10^{60} = 4.529365 \text{k s K}$
$1 \text{m m K} = 73644.78 \cdot 10^{40}$	$1 \cdot 4 \cdot L \Theta = 10^{40} = 0.00001357870 \text{m m K}$
$1 \text{m K} = 0.007364478 \cdot 10^{50}$	$1 \cdot 5 \cdot L \Theta = 10^{50} = 135.7870 \text{m K}$
$1 \text{k m K} = 7.364478 \cdot 10^{50}$	$1 \cdot 5 \cdot L \Theta = 10^{50} = 0.1357870 \text{k m K}$
$1 \text{m} \frac{\text{m K}}{\text{s}} = 39.70371 \cdot 10^0$	$1 \cdot \frac{L \Theta}{T} = 1 = 0.02518656 \text{m} \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}} = 39703.71 \cdot 10^0$	$1 \cdot \frac{L \Theta}{T} = 1 = 0.00002518656 \frac{\text{m K}}{\text{s}}$
$1 \text{k} \frac{\text{m K}}{\text{s}} = 0.003970371 \cdot 10^{10}$	$1 \cdot 1 \cdot \frac{L \Theta}{T} = 10^{10} = 251.8656 \text{k} \frac{\text{m K}}{\text{s}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2} = 0.02140525 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{L \Theta}{T^2} = 10^{-40} = 46.71751 \text{m} \frac{\text{m K}}{\text{s}^2}$
$1 \frac{\text{m K}}{\text{s}^2} = 21.40525 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{L \Theta}{T^2} = 10^{-40} = 0.04671751 \frac{\text{m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2} = 21405.25 \cdot 10^{-40}$	$1 \cdot 4 \cdot \frac{L \Theta}{T^2} = 10^{-40} = 0.00004671751 \text{k} \frac{\text{m K}}{\text{s}^2}$
$1 \text{m m s K} = 0.01366007 \cdot 10^{90}$ (*)	$1 \cdot 9 \cdot LT \Theta = 10^{90} = 73.20609 \text{m m s K}$
$1 \text{m s K} = 13.66007 \cdot 10^{90}$ (*)	$1 \cdot 9 \cdot LT \Theta = 10^{90} = 0.07320609 \text{m s K}$
$1 \text{k m s K} = 13660.07 \cdot 10^{90}$	$1 \cdot 10 \cdot LT \Theta = 10^{100} = 732060.9 \text{k m s K}$
$1 \text{m m}^2 \text{K} = 0.4556507 \cdot 10^{80}$	$1 \cdot 8 \cdot L^2 \Theta = 10^{80} = 2.194663 \text{m m}^2 \text{K}$
$1 \text{m}^2 \text{K} = 455.6507 \cdot 10^{80}$	$1 \cdot 8 \cdot L^2 \Theta = 10^{80} = 0.002194663 \text{m}^2 \text{K}$
$1 \text{k m}^2 \text{K} = 455650.7 \cdot 10^{80}$	$1 \cdot 9 \cdot L^2 \Theta = 10^{90} = 21946.63 \text{k m}^2 \text{K}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.0002456525 \cdot 10^{40}$	$1 \cdot 4 \cdot \frac{L^2 \Theta}{T} = 10^{40} = 4070.790 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 0.2456525 \cdot 10^{40}$	$1 \cdot 4 \cdot \frac{L^2 \Theta}{T} = 10^{40} = 4.070790 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}} = 245.6525 \cdot 10^{40}$	$1 \cdot 4 \cdot \frac{L^2 \Theta}{T} = 10^{40} = 0.004070790 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 1324.373 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{L^2 \Theta}{T^2} = 10^{-10} = 0.0007550741 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.0001324373 \cdot 10^0$	$1 \cdot \frac{L^2 \Theta}{T^2} = 1 = 7550.741 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.1324373 \cdot 10^0$	$1 \cdot \frac{L^2 \Theta}{T^2} = 1 = 7.550741 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m m}^2 \text{s K} = 845.1677 \cdot 10^{120}$	$1 \cdot 12 \cdot L^2 T \Theta = 10^{120} = 0.001183197 \text{m m}^2 \text{s K}$
$1 \text{m}^2 \text{s K} = 845167.7 \cdot 10^{120}$	$1 \cdot 13 \cdot L^2 T \Theta = 10^{130} = 11831.97 \text{m}^2 \text{s K}$
$1 \text{k m}^2 \text{s K} = 0.08451677 \cdot 10^{130}$	$1 \cdot 13 \cdot L^2 T \Theta = 10^{130} = 11.83197 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 0.00001923808 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{\Theta}{L} = 10^{-20} = 51980.24 \text{m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 0.01923808 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{\Theta}{L} = 10^{-20} = 51.98024 \frac{\text{K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}} = 19.23808 \cdot 10^{-20}$	$1 \cdot 2 \cdot \frac{\Theta}{L} = 10^{-20} = 0.05198024 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m s}} = 103.7172 \cdot 10^{-70}$	$1 \cdot 7 \cdot \frac{\Theta}{LT} = 10^{-70} = 0.009641599 \text{m} \frac{\text{K}}{\text{m s}}$ (*)
$1 \frac{\text{K}}{\text{m s}} = 0.00001037172 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{\Theta}{LT} = 10^{-60} = 96415.99 \frac{\text{K}}{\text{m s}}$ (*)
$1 \text{k} \frac{\text{K}}{\text{m s}} = 0.01037172 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{\Theta}{LT} = 10^{-60} = 96.41599 \text{k} \frac{\text{K}}{\text{m s}}$ (*)
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 0.05591652 \cdot 10^{-110}$	$1 \cdot 11 \cdot \frac{\Theta}{LT^2} = 10^{-110} = 17.88380 \text{m} \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{K}}{\text{m s}^2} = 55.91652 \cdot 10^{-110}$	$1 \cdot 11 \cdot \frac{\Theta}{LT^2} = 10^{-110} = 0.01788380 \frac{\text{K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 55916.52 \cdot 10^{-110}$	$1 \cdot 10 \cdot \frac{\Theta}{LT^2} = 10^{-100} = 178838.0 \text{k} \frac{\text{K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}} = 0.03568392 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T \Theta}{L} = 10^{20} = 28.02383 \text{m} \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{s K}}{\text{m}} = 35.68392 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T \Theta}{L} = 10^{20} = 0.02802383 \frac{\text{s K}}{\text{m}}$
$1 \text{k} \frac{\text{s K}}{\text{m}} = 35683.92 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{T \Theta}{L} = 10^{20} = 0.00002802383 \text{k} \frac{\text{s K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 3.109364 \cdot 10^{-60}$	$1 \cdot 6 \cdot \frac{\Theta}{L^2} = 10^{-60} = 0.3216091 \text{m} \frac{\text{K}}{\text{m}^2}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2} &= 3109.364 \cdot 10^{-60} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.0003109364 \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.001676335 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 1.676335 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 1676.335 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 9037.535 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0009037535 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.9037535 \cdot 10^{-140} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 5767.431 \cdot 10^{-20} \\
1 \frac{\text{sK}}{\text{m}^2} &= 0.0005767431 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 0.5767431 \cdot 10^{-10} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 502552.6 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.05025526 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 50.25526 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 270.9385 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 270938.5 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.02709385 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.1460696 \cdot 10^{-180} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 146.0696 \cdot 10^{-180} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 146069.6 \cdot 10^{-180} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 0.09321640 \cdot 10^{-50} \\
1 \frac{\text{sK}}{\text{m}^3} &= 93.21640 \cdot 10^{-50} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 93216.40 \cdot 10^{-50} \\
1 \text{m kg K} &= 0.005468979 \cdot 10^{20} \\
1 \text{kg K} &= 5.468979 \cdot 10^{20} \\
1 \text{k kg K} &= 5468.979 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 29484.62 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.002948462 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 2.948462 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 15.89588 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 15895.88 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.001589588 \cdot 10^{-60} \\
1 \text{m kg s K} &= 10.14418 \cdot 10^{60} \\
1 \text{kg s K} &= 10144.18 \cdot 10^{60} \\
1 \text{k kg s K} &= 0.001014418 \cdot 10^{70} \\
1 \text{m kg m K} &= 338.3735 \cdot 10^{50} \\
1 \text{kg m K} &= 0.00003383735 \cdot 10^{60} \\
1 \text{k kg m K} &= 0.03383735 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.1824255 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 182.4255 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.00001824255 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 983500.9 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.09835009 \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 98.35009 \cdot 10^{-30} \quad (*) \\
1 \text{m kg m s K} &= 0.00006276351 \cdot 10^{100} \\
1 \text{kg m s K} &= 0.06276351 \cdot 10^{100} \\
1 \text{k kg m s K} &= 62.76351 \cdot 10^{100} \\
1 \text{m kg m}^2 \text{K} &= 0.002093565 \cdot 10^{90} \\
1 \text{kg m}^2 \text{K} &= 2.093565 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{K} &= 2093.565 \cdot 10^{90}
\end{aligned}$$

$$\begin{aligned}
1 -6 \frac{\Theta}{L^2} &= 10^{-60} = 0.0003216091 \frac{\text{K}}{\text{m}^2} \\
1 -5 \frac{\Theta}{L^2} &= 10^{-50} = 3216.091 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 596.5395 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 0.5965395 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -10 \frac{\Theta}{L^2 T^2} &= 10^{-100} = 0.0005965395 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -15 \frac{\Theta}{L^2 T^2} &= 10^{-150} = 0.0001106496 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 1106.496 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 1.106496 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -2 \frac{T\Theta}{L^2} &= 10^{-20} = 0.0001733874 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1733.874 \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1.733874 \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 19898.42 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 19.89842 \frac{\text{K}}{\text{m}^3} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 0.01989842 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 -14 \frac{\Theta}{L^3 T} &= 10^{-140} = 0.003690875 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -13 \frac{\Theta}{L^3 T} &= 10^{-130} = 36908.75 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -13 \frac{\Theta}{L^3 T} &= 10^{-130} = 36.90875 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -18 \frac{\Theta}{L^3 T^2} &= 10^{-180} = 6.846051 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -18 \frac{\Theta}{L^3 T^2} &= 10^{-180} = 0.006846051 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -17 \frac{\Theta}{L^3 T^2} &= 10^{-170} = 68460.51 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -5 \frac{T\Theta}{L^3} &= 10^{-50} = 10.72773 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 -5 \frac{T\Theta}{L^3} &= 10^{-50} = 0.01072773 \frac{\text{sK}}{\text{m}^3} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 107277.3 \text{k} \frac{\text{sK}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 2-M\Theta &= 10^{20} = 182.8495 \text{m kg K} \\
1 2-M\Theta &= 10^{20} = 0.1828495 \text{kg K} \\
1 2-M\Theta &= 10^{20} = 0.0001828495 \text{k kg K} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 339159.9 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 339.1599 \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.3391599 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 -7 \frac{M\Theta}{T^2} &= 10^{-70} = 0.06290937 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -6 \frac{M\Theta}{T^2} &= 10^{-60} = 629093.7 \frac{\text{kg K}}{\text{s}^2} \\
1 -6 \frac{M\Theta}{T^2} &= 10^{-60} = 629.0937 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 6-MT\Theta &= 10^{60} = 0.09857866 \text{m kg s K} \\
1 6-MT\Theta &= 10^{60} = 0.00009857866 \text{kg s K} \\
1 7-MT\Theta &= 10^{70} = 985.7866 \text{k kg s K} \\
1 5-ML\Theta &= 10^{50} = 0.002955314 \text{m kg m K} \\
1 6-ML\Theta &= 10^{60} = 29553.14 \text{kg m K} \\
1 6-ML\Theta &= 10^{60} = 29.55314 \text{k kg m K} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 5.481689 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 0.005481689 \frac{\text{kg m K}}{\text{s}} \\
1 2 \frac{ML\Theta}{T} &= 10^{20} = 54816.89 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 10167.76 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 10.16776 \frac{\text{kg m K}}{\text{s}^2} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 0.01016776 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 10-MLT\Theta &= 10^{100} = 15932.83 \text{m kg m s K} \\
1 10-MLT\Theta &= 10^{100} = 15.93283 \text{kg m s K} \\
1 10-MLT\Theta &= 10^{100} = 0.01593283 \text{k kg m s K} \\
1 9-ML^2\Theta &= 10^{90} = 477.6541 \text{m kg m}^2 \text{K} \\
1 9-ML^2\Theta &= 10^{90} = 0.4776541 \text{kg m}^2 \text{K} \\
1 9-ML^2\Theta &= 10^{90} = 0.0004776541 \text{k kg m}^2 \text{K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 11286.93 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.001128693 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.128693 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.085060 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6085.060 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.0006085060 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s K} &= 3.883268 \cdot 10^{130} \\
1 \text{kg m}^2 \text{s K} &= 3883.268 \cdot 10^{130} \\
1 \text{k kg m}^2 \text{s K} &= 0.0003883268 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 883.9265 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{m}} &= 883926.5 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.08839265 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.4765466 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s}} &= 476.5466 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 476546.6 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.0002569180 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.2569180 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 256.9180 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.0001639559 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.1639559 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 163.9559 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.01428651 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 14.28651 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 14286.51 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 77022.08 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.007702208 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 7.702208 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 41.52450 \cdot 10^{-140} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 41524.50 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.004152450 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 26.49945 \cdot 10^{-10} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 26499.45 \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 0.002649945 \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= 2309.064 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 0.0002309064 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 0.2309064 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 1.244873 \cdot 10^{-130} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 1244.873 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.0001244873 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.0006711418 \cdot 10^{-170} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.6711418 \cdot 10^{-170} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 671.1418 \cdot 10^{-170} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3} &= 0.0004282987 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 0.4282987 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3} &= 428.2987 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{C}} &= 17.76518 \cdot 10^{-10} \\
1 \frac{\text{K}}{\text{C}} &= 17765.18 \cdot 10^{-10} \\
1 \text{k} \frac{\text{K}}{\text{C}} &= 0.001776518 \cdot 10^0 \\
1 \text{m} \frac{\text{K}}{\text{s C}} &= 0.009577649 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{s C}} &= 9.577649 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{ML}^2 \Theta}{\text{T}} &= 10^{40} = 0.00008859808 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2 \Theta}{\text{T}} &= 10^{50} = 885.9808 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2 \Theta}{\text{T}} &= 10^{50} = 0.8859808 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{\text{ML}^2 \Theta}{\text{T}^2} &= 1 = 0.1643369 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{\text{ML}^2 \Theta}{\text{T}^2} &= 1 = 0.0001643369 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{\text{ML}^2 \Theta}{\text{T}^2} &= 10^{10} = 1643.369 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{13-ML}^2 \text{T} \Theta &= 10^{130} = 0.2575151 \text{m kg m}^2 \text{s K} \\
1 \text{13-ML}^2 \text{T} \Theta &= 10^{130} = 0.0002575151 \text{kg m}^2 \text{s K} \\
1 \text{14-ML}^2 \text{T} \Theta &= 10^{140} = 2575.151 \text{k kg m}^2 \text{s K} \\
1 \text{-2-} \frac{\text{M} \Theta}{\text{L}} &= 10^{-20} = 0.001131316 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-1-} \frac{\text{M} \Theta}{\text{L}} &= 10^{-10} = 11313.16 \frac{\text{kg K}}{\text{m}} \\
1 \text{-1-} \frac{\text{M} \Theta}{\text{L}} &= 10^{-10} = 11.31316 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-6-} \frac{\text{M} \Theta}{\text{LT}} &= 10^{-60} = 2.098431 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-6-} \frac{\text{M} \Theta}{\text{LT}} &= 10^{-60} = 0.002098431 \frac{\text{kg K}}{\text{m s}} \\
1 \text{-5-} \frac{\text{M} \Theta}{\text{LT}} &= 10^{-50} = 20984.31 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-10-} \frac{\text{M} \Theta}{\text{LT}^2} &= 10^{-100} = 3892.292 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-10-} \frac{\text{M} \Theta}{\text{LT}^2} &= 10^{-100} = 3.892292 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-10-} \frac{\text{M} \Theta}{\text{LT}^2} &= 10^{-100} = 0.003892292 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{3-} \frac{\text{MT} \Theta}{\text{L}} &= 10^{30} = 6099.202 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{3-} \frac{\text{MT} \Theta}{\text{L}} &= 10^{30} = 6.099202 \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{3-} \frac{\text{MT} \Theta}{\text{L}} &= 10^{30} = 0.006099202 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{-5-} \frac{\text{M} \Theta}{\text{L}^2} &= 10^{-50} = 69.99612 \text{m} \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{-5-} \frac{\text{M} \Theta}{\text{L}^2} &= 10^{-50} = 0.06999612 \frac{\text{kg K}}{\text{m}^2} \quad (**) \\
1 \text{-4-} \frac{\text{M} \Theta}{\text{L}^2} &= 10^{-40} = 699961.2 \text{k} \frac{\text{kg K}}{\text{m}^2} \quad (**) \\
1 \text{-10-} \frac{\text{M} \Theta}{\text{L}^2 \text{T}} &= 10^{-100} = 0.00001298329 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-9-} \frac{\text{M} \Theta}{\text{L}^2 \text{T}} &= 10^{-90} = 129.8329 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-9-} \frac{\text{M} \Theta}{\text{L}^2 \text{T}} &= 10^{-90} = 0.1298329 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-14-} \frac{\text{M} \Theta}{\text{L}^2 \text{T}^2} &= 10^{-140} = 0.02408217 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-14-} \frac{\text{M} \Theta}{\text{L}^2 \text{T}^2} &= 10^{-140} = 0.00002408217 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-13-} \frac{\text{M} \Theta}{\text{L}^2 \text{T}^2} &= 10^{-130} = 240.8217 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-1-} \frac{\text{MT} \Theta}{\text{L}^2} &= 10^{-10} = 0.03773663 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{\text{MT} \Theta}{\text{L}^2} &= 1 = 377366.3 \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{\text{MT} \Theta}{\text{L}^2} &= 1 = 377.3663 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-9-} \frac{\text{M} \Theta}{\text{L}^3} &= 10^{-90} = 0.0004330759 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-8-} \frac{\text{M} \Theta}{\text{L}^3} &= 10^{-80} = 4330.759 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-8-} \frac{\text{M} \Theta}{\text{L}^3} &= 10^{-80} = 4.330759 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-13-} \frac{\text{M} \Theta}{\text{L}^3 \text{T}} &= 10^{-130} = 0.8032946 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{-13-} \frac{\text{M} \Theta}{\text{L}^3 \text{T}} &= 10^{-130} = 0.0008032946 \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{-12-} \frac{\text{M} \Theta}{\text{L}^3 \text{T}} &= 10^{-120} = 8032.946 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{-17-} \frac{\text{M} \Theta}{\text{L}^3 \text{T}^2} &= 10^{-170} = 1489.998 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{-17-} \frac{\text{M} \Theta}{\text{L}^3 \text{T}^2} &= 10^{-170} = 1.489998 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**) \\
1 \text{-17-} \frac{\text{M} \Theta}{\text{L}^3 \text{T}^2} &= 10^{-170} = 0.001489998 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**) \\
1 \text{-4-} \frac{\text{MT} \Theta}{\text{L}^3} &= 10^{-40} = 2334.819 \text{m} \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{-4-} \frac{\text{MT} \Theta}{\text{L}^3} &= 10^{-40} = 2.334819 \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{-4-} \frac{\text{MT} \Theta}{\text{L}^3} &= 10^{-40} = 0.002334819 \text{k} \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{-1-} \frac{\Theta}{\text{Q}} &= 10^{-10} = 0.05628988 \text{m} \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{\text{Q}} &= 1 = 562898.8 \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{\text{Q}} &= 1 = 562.8988 \text{k} \frac{\text{K}}{\text{C}} \\
1 \text{-5-} \frac{\Theta}{\text{TQ}} &= 10^{-50} = 104.4098 \text{m} \frac{\text{K}}{\text{s C}} \\
1 \text{-5-} \frac{\Theta}{\text{TQ}} &= 10^{-50} = 0.1044098 \frac{\text{K}}{\text{s C}}
\end{aligned}$$

$1\text{k}\frac{\text{K}}{\text{sC}} = 9577.649 \cdot 10^{-50}$	$1 -5 -\frac{\Theta}{TQ} = 10^{-50} = 0.0001044098 \text{k}\frac{\text{K}}{\text{sC}}$
$1\text{m}\frac{\text{K}}{\text{s}^2\text{C}} = 51635.46 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{T^2Q} = 10^{-100} = 0.00001936653 \text{m}\frac{\text{K}}{\text{s}^2\text{C}}$
$1\frac{\text{K}}{\text{s}^2\text{C}} = 0.005163546 \cdot 10^{-90}$	$1 -9 -\frac{\Theta}{T^2Q} = 10^{-90} = 193.6653 \frac{\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{s}^2\text{C}} = 5.163546 \cdot 10^{-90}$	$1 -9 -\frac{\Theta}{T^2Q} = 10^{-90} = 0.1936653 \text{k}\frac{\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{sK}}{\text{C}} = 32951.90 \cdot 10^{30}$	$1 4 -\frac{T\Theta}{Q} = 10^{40} = 303472.6 \text{m}\frac{\text{sK}}{\text{C}}$
$1\frac{\text{sK}}{\text{C}} = 0.003295190 \cdot 10^{40}$	$1 4 -\frac{T\Theta}{Q} = 10^{40} = 303.4726 \frac{\text{sK}}{\text{C}}$
$1\text{k}\frac{\text{sK}}{\text{C}} = 3.295190 \cdot 10^{40}$	$1 4 -\frac{T\Theta}{Q} = 10^{40} = 0.3034726 \text{k}\frac{\text{sK}}{\text{C}}$
$1\text{m}\frac{\text{mK}}{\text{C}} = 0.0001099157 \cdot 10^{30} \quad (*)$	$1 3 -\frac{L\Theta}{Q} = 10^{30} = 9097.879 \text{m}\frac{\text{mK}}{\text{C}}$
$1\frac{\text{mK}}{\text{C}} = 0.1099157 \cdot 10^{30} \quad (*)$	$1 3 -\frac{L\Theta}{Q} = 10^{30} = 9.097879 \frac{\text{mK}}{\text{C}}$
$1\text{k}\frac{\text{mK}}{\text{C}} = 109.9157 \cdot 10^{30}$	$1 3 -\frac{L\Theta}{Q} = 10^{30} = 0.009097879 \text{k}\frac{\text{mK}}{\text{C}}$
$1\text{m}\frac{\text{mK}}{\text{sC}} = 592.5828 \cdot 10^{-20}$	$1 -2 -\frac{L\Theta}{TQ} = 10^{-20} = 0.001687528 \text{m}\frac{\text{mK}}{\text{sC}}$
$1\frac{\text{mK}}{\text{sC}} = 592582.8 \cdot 10^{-20}$	$1 -1 -\frac{L\Theta}{TQ} = 10^{-10} = 16875.28 \frac{\text{mK}}{\text{sC}}$
$1\text{k}\frac{\text{mK}}{\text{sC}} = 0.05925828 \cdot 10^{-10}$	$1 -1 -\frac{L\Theta}{TQ} = 10^{-10} = 16.87528 \text{k}\frac{\text{mK}}{\text{sC}}$
$1\text{m}\frac{\text{mK}}{\text{s}^2\text{C}} = 0.3194760 \cdot 10^{-60}$	$1 -6 -\frac{L\Theta}{T^2Q} = 10^{-60} = 3.130126 \text{m}\frac{\text{mK}}{\text{s}^2\text{C}}$
$1\frac{\text{mK}}{\text{s}^2\text{C}} = 319.4760 \cdot 10^{-60}$	$1 -6 -\frac{L\Theta}{T^2Q} = 10^{-60} = 0.003130126 \frac{\text{mK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{mK}}{\text{s}^2\text{C}} = 319476.0 \cdot 10^{-60}$	$1 -5 -\frac{L\Theta}{T^2Q} = 10^{-50} = 31301.26 \text{k}\frac{\text{mK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{msK}}{\text{C}} = 0.2038781 \cdot 10^{70}$	$1 7 -\frac{LT\Theta}{Q} = 10^{70} = 4.904891 \text{m}\frac{\text{msK}}{\text{C}}$
$1\frac{\text{msK}}{\text{C}} = 203.8781 \cdot 10^{70}$	$1 7 -\frac{LT\Theta}{Q} = 10^{70} = 0.004904891 \frac{\text{msK}}{\text{C}}$
$1\text{k}\frac{\text{msK}}{\text{C}} = 0.00002038781 \cdot 10^{80}$	$1 8 -\frac{LT\Theta}{Q} = 10^{80} = 49048.91 \text{k}\frac{\text{msK}}{\text{C}}$
$1\text{m}\frac{\text{m}^2\text{K}}{\text{C}} = 6.800642 \cdot 10^{60} \quad (*)$	$1 6 -\frac{L^2\Theta}{Q} = 10^{60} = 0.1470449 \text{m}\frac{\text{m}^2\text{K}}{\text{C}}$
$1\frac{\text{m}^2\text{K}}{\text{C}} = 6800.642 \cdot 10^{60} \quad (*)$	$1 6 -\frac{L^2\Theta}{Q} = 10^{60} = 0.0001470449 \frac{\text{m}^2\text{K}}{\text{C}}$
$1\text{k}\frac{\text{m}^2\text{K}}{\text{C}} = 0.0006800642 \cdot 10^{70} \quad (*)$	$1 7 -\frac{L^2\Theta}{Q} = 10^{70} = 1470.449 \text{k}\frac{\text{m}^2\text{K}}{\text{C}}$
$1\text{m}\frac{\text{m}^2\text{K}}{\text{sC}} = 0.003666394 \cdot 10^{20}$	$1 2 -\frac{L^2\Theta}{TQ} = 10^{20} = 272.7476 \text{m}\frac{\text{m}^2\text{K}}{\text{sC}}$
$1\frac{\text{m}^2\text{K}}{\text{sC}} = 3.666394 \cdot 10^{20}$	$1 2 -\frac{L^2\Theta}{TQ} = 10^{20} = 0.2727476 \frac{\text{m}^2\text{K}}{\text{sC}}$
$1\text{k}\frac{\text{m}^2\text{K}}{\text{sC}} = 3666.394 \cdot 10^{20}$	$1 2 -\frac{L^2\Theta}{TQ} = 10^{20} = 0.0002727476 \text{k}\frac{\text{m}^2\text{K}}{\text{sC}}$
$1\text{m}\frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} = 19766.43 \cdot 10^{-30}$	$1 -2 -\frac{L^3\Theta}{T^2Q} = 10^{-20} = 505908.2 \text{m}\frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}$
$1\frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} = 0.001976643 \cdot 10^{-20}$	$1 -2 -\frac{L^2\Theta}{T^2Q} = 10^{-20} = 505.9082 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} = 1.976643 \cdot 10^{-20}$	$1 -2 -\frac{L^2\Theta}{T^2Q} = 10^{-20} = 0.5059082 \text{k}\frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{m}^2\text{sK}}{\text{C}} = 12614.23 \cdot 10^{100}$	$1 10 -\frac{L^2T\Theta}{Q} = 10^{100} = 0.00007927555 \text{m}\frac{\text{m}^2\text{sK}}{\text{C}}$
$1\frac{\text{m}^2\text{sK}}{\text{C}} = 0.001261423 \cdot 10^{110}$	$1 11 -\frac{L^2T\Theta}{Q} = 10^{110} = 792.7555 \frac{\text{m}^2\text{sK}}{\text{C}}$
$1\text{k}\frac{\text{m}^2\text{sK}}{\text{C}} = 1.261423 \cdot 10^{110}$	$1 11 -\frac{L^2T\Theta}{Q} = 10^{110} = 0.7927555 \text{k}\frac{\text{m}^2\text{sK}}{\text{C}}$
$1\text{m}\frac{\text{K}}{\text{mC}} = 0.0002871307 \cdot 10^{-40}$	$1 -4 -\frac{\Theta}{LQ} = 10^{-40} = 3482.735 \text{m}\frac{\text{K}}{\text{mC}}$
$1\frac{\text{K}}{\text{mC}} = 0.2871307 \cdot 10^{-40}$	$1 -4 -\frac{\Theta}{LQ} = 10^{-40} = 3.482735 \frac{\text{K}}{\text{mC}}$
$1\text{k}\frac{\text{K}}{\text{mC}} = 287.1307 \cdot 10^{-40}$	$1 -4 -\frac{\Theta}{LQ} = 10^{-40} = 0.003482735 \text{k}\frac{\text{K}}{\text{mC}}$
$1\text{m}\frac{\text{K}}{\text{msC}} = 1547.992 \cdot 10^{-90} \quad (*)$	$1 -9 -\frac{\Theta}{LTQ} = 10^{-90} = 0.0006459981 \text{m}\frac{\text{K}}{\text{msC}} \quad (*)$
$1\frac{\text{K}}{\text{msC}} = 0.0001547992 \cdot 10^{-80} \quad (*)$	$1 -8 -\frac{\Theta}{LTQ} = 10^{-80} = 6459.981 \frac{\text{K}}{\text{msC}}$
$1\text{k}\frac{\text{K}}{\text{msC}} = 0.1547992 \cdot 10^{-80} \quad (*)$	$1 -8 -\frac{\Theta}{LTQ} = 10^{-80} = 6.459981 \text{k}\frac{\text{K}}{\text{msC}} \quad (*)$
$1\text{m}\frac{\text{K}}{\text{ms}^2\text{C}} = 0.8345608 \cdot 10^{-130}$	$1 -13 -\frac{\Theta}{LT^2Q} = 10^{-130} = 1.198235 \text{m}\frac{\text{K}}{\text{ms}^2\text{C}}$
$1\frac{\text{K}}{\text{ms}^2\text{C}} = 834.5608 \cdot 10^{-130}$	$1 -13 -\frac{\Theta}{LT^2Q} = 10^{-130} = 0.001198235 \frac{\text{K}}{\text{ms}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{ms}^2\text{C}} = 0.00008345608 \cdot 10^{-120}$	$1 -12 -\frac{\Theta}{LT^2Q} = 10^{-120} = 11982.35 \text{k}\frac{\text{K}}{\text{ms}^2\text{C}}$
$1\frac{\text{sK}}{\text{mC}} = 0.5325868 \cdot 10^0$	$1 \frac{T\Theta}{LQ} = 1 = 1.877628 \text{m}\frac{\text{sK}}{\text{mC}}$
$1\text{k}\frac{\text{sK}}{\text{mC}} = 532.5868 \cdot 10^0$	$1 \frac{T\Theta}{LQ} = 1 = 0.001877628 \frac{\text{sK}}{\text{mC}}$
$1\frac{\text{sK}}{\text{mC}} = 532586.8 \cdot 10^0$	$1 1 -\frac{T\Theta}{LQ} = 10^{10} = 18776.28 \text{k}\frac{\text{sK}}{\text{mC}}$
$1\text{m}\frac{\text{K}}{\text{m}^2\text{C}} = 46.40764 \cdot 10^{-80}$	$1 -8 -\frac{\Theta}{L^2Q} = 10^{-80} = 0.02154818 \text{m}\frac{\text{K}}{\text{m}^2\text{C}}$
$1\frac{\text{K}}{\text{m}^2\text{C}} = 46407.64 \cdot 10^{-80}$	$1 -8 -\frac{\Theta}{L^2Q} = 10^{-80} = 0.00002154818 \frac{\text{K}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{m}^2\text{C}} = 0.004640764 \cdot 10^{-70}$	$1 -7 -\frac{\Theta}{L^2Q} = 10^{-70} = 215.4818 \text{k}\frac{\text{K}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{K}}{\text{m}^2\text{sC}} = 0.02501950 \cdot 10^{-120}$	$1 -12 -\frac{\Theta}{L^2TQ} = 10^{-120} = 39.96882 \text{m}\frac{\text{K}}{\text{m}^2\text{sC}}$

$1 \frac{K}{m^2 s C} = 25.01950 \cdot 10^{-120}$	$1 - 12 - \frac{\Theta}{L^2 T Q} = 10^{-120} = 0.03996882 \frac{K}{m^2 s C} \quad (*)$
$1 k \frac{K}{m^2 s C} = 25019.50 \cdot 10^{-120}$	$1 - 12 - \frac{\Theta}{L^2 T Q} = 10^{-120} = 0.00003996882 k \frac{K}{m^2 s C} \quad (*)$
$1 m \frac{K}{m^2 s^2 C} = 0.00001348863 \cdot 10^{-160}$	$1 - 16 - \frac{\Theta}{L^2 T^2 Q} = 10^{-160} = 74136.51 m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 0.01348863 \cdot 10^{-160}$	$1 - 16 - \frac{\Theta}{L^2 T^2 Q} = 10^{-160} = 74.13651 \frac{K}{m^2 s^2 C}$
$1 k \frac{K}{m^2 s^2 C} = 13.48863 \cdot 10^{-160}$	$1 - 16 - \frac{\Theta}{L^2 T^2 Q} = 10^{-160} = 0.07413651 k \frac{K}{m^2 s^2 C}$
$1 m \frac{s K}{m^2 C} = 86079.61 \cdot 10^{-40}$	$1 - 4 - \frac{T \Theta}{L^2 Q} = 10^{-40} = 0.00001161715 m \frac{s K}{m^2 C}$
$1 \frac{s K}{m^2 C} = 0.008607961 \cdot 10^{-30}$	$1 - 3 - \frac{T \Theta}{L^2 Q} = 10^{-30} = 116.1715 \frac{s K}{m^2 C}$
$1 k \frac{s K}{m^2 C} = 8.607961 \cdot 10^{-30}$	$1 - 3 - \frac{T \Theta}{L^2 Q} = 10^{-30} = 0.1161715 k \frac{s K}{m^2 C}$
$1 m \frac{s K}{m^3 C} = 0.0007500658 \cdot 10^{-110} \quad (*)$	$1 - 11 - \frac{\Theta}{L^3 Q} = 10^{-110} = 1333.216 m \frac{K}{m^3 C}$
$1 \frac{K}{m^3 C} = 0.7500658 \cdot 10^{-110} \quad (*)$	$1 - 11 - \frac{\Theta}{L^3 Q} = 10^{-110} = 1.333216 \frac{K}{m^3 C}$
$1 k \frac{K}{m^3 C} = 750.0658 \cdot 10^{-110}$	$1 - 11 - \frac{\Theta}{L^3 Q} = 10^{-110} = 0.001333216 k \frac{K}{m^3 C}$
$1 m \frac{K}{m^3 s C} = 4043.790 \cdot 10^{-160}$	$1 - 16 - \frac{\Theta}{L^3 T Q} = 10^{-160} = 0.0002472928 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 0.0004043790 \cdot 10^{-150}$	$1 - 15 - \frac{\Theta}{L^3 T Q} = 10^{-150} = 2472.928 \frac{K}{m^3 s C}$
$1 k \frac{K}{m^3 s C} = 0.4043790 \cdot 10^{-150}$	$1 - 15 - \frac{\Theta}{L^3 T Q} = 10^{-150} = 2.472928 k \frac{K}{m^3 s C}$
$1 m \frac{K}{m^3 s^2 C} = 2.180107 \cdot 10^{-200}$	$1 - 20 - \frac{\Theta}{L^3 T^2 Q} = 10^{-200} = 0.4586931 m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 2180.107 \cdot 10^{-200}$	$1 - 20 - \frac{\Theta}{L^3 T^2 Q} = 10^{-200} = 0.0004586931 \frac{K}{m^3 s^2 C}$
$1 k \frac{K}{m^3 s^2 C} = 0.0002180107 \cdot 10^{-190}$	$1 - 19 - \frac{\Theta}{L^3 T^2 Q} = 10^{-190} = 4586.931 k \frac{K}{m^3 s^2 C}$
$1 m \frac{s K}{m^3 C} = 1.391266 \cdot 10^{-70}$	$1 - 7 - \frac{T \Theta}{L^3 Q} = 10^{-70} = 0.7187698 m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 1391.266 \cdot 10^{-70}$	$1 - 7 - \frac{T \Theta}{L^3 Q} = 10^{-70} = 0.0007187698 \frac{s K}{m^3 C}$
$1 k \frac{s K}{m^3 C} = 0.0001391266 \cdot 10^{-60}$	$1 - 6 - \frac{T \Theta}{L^3 Q} = 10^{-60} = 7187.698 k \frac{s K}{m^3 C}$
<hr/>	<hr/>
$1 m \frac{kg K}{C} = 0.08162518 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 12.25112 m \frac{kg K}{C}$
$1 \frac{kg K}{C} = 81.62518 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.01225112 \frac{kg K}{C}$
$1 k \frac{kg K}{C} = 81625.18 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.00001225112 k \frac{kg K}{C}$
$1 m \frac{kg K}{s C} = 0.00004400615 \cdot 10^{-40} \quad (*)$	$1 - 4 - \frac{M \Theta}{T Q} = 10^{-40} = 22724.10 m \frac{kg K}{s C}$
$1 \frac{kg K}{s C} = 0.04400615 \cdot 10^{-40} \quad (*)$	$1 - 4 - \frac{M \Theta}{T Q} = 10^{-40} = 22.72410 \frac{kg K}{s C}$
$1 k \frac{kg K}{s C} = 44.00615 \cdot 10^{-40} \quad (*)$	$1 - 4 - \frac{M \Theta}{T Q} = 10^{-40} = 0.02272410 k \frac{kg K}{s C}$
$1 m \frac{kg K}{s^2 C} = 237.2480 \cdot 10^{-90}$	$1 - 9 - \frac{M \Theta}{T^2 Q} = 10^{-90} = 0.004214999 m \frac{kg K}{s^2 C} \quad (**)$
$1 \frac{kg K}{s^2 C} = 0.00002372480 \cdot 10^{-80}$	$1 - 8 - \frac{M \Theta}{T^2 Q} = 10^{-80} = 42149.99 \frac{kg K}{s^2 C} \quad (*)$
$1 k \frac{kg K}{s^2 C} = 0.02372480 \cdot 10^{-80}$	$1 - 8 - \frac{M \Theta}{T^2 Q} = 10^{-80} = 42.14999 k \frac{kg K}{s^2 C} \quad (**)$
$1 m \frac{kg s K}{C} = 151.4032 \cdot 10^{40}$	$1 - 4 - \frac{M T \Theta}{Q} = 10^{40} = 0.006604882 m \frac{kg s K}{C}$
$1 \frac{kg s K}{C} = 151403.2 \cdot 10^{40}$	$1 - 5 - \frac{M T \Theta}{Q} = 10^{50} = 66048.82 \frac{kg s K}{C}$
$1 k \frac{kg s K}{C} = 0.01514032 \cdot 10^{50}$	$1 - 5 - \frac{M T \Theta}{Q} = 10^{50} = 66.04882 k \frac{kg s K}{C}$
$1 m \frac{kg m K}{C} = 5050.266 \cdot 10^{30}$	$1 - 3 - \frac{M L \Theta}{Q} = 10^{30} = 0.0001980094 m \frac{kg m K}{C} \quad (*)$
$1 \frac{kg m K}{C} = 0.0005050266 \cdot 10^{40}$	$1 - 4 - \frac{M L \Theta}{Q} = 10^{40} = 1980.094 \frac{kg m K}{C}$
$1 k \frac{kg m K}{C} = 0.5050266 \cdot 10^{40}$	$1 - 4 - \frac{M L \Theta}{Q} = 10^{40} = 1.980094 k \frac{kg m K}{C} \quad (*)$
$1 m \frac{kg m K}{s C} = 2.722723 \cdot 10^{-10}$	$1 - 1 - \frac{M L \Theta}{T Q} = 10^{-10} = 0.3672794 m \frac{kg m K}{s C}$
$1 \frac{kg m K}{s C} = 2722.723 \cdot 10^{-10}$	$1 - 1 - \frac{M L \Theta}{T Q} = 10^{-10} = 0.0003672794 \frac{kg m K}{s C}$
$1 k \frac{kg m K}{s C} = 0.0002722723 \cdot 10^0$	$1 \frac{M L \Theta}{T Q} = 1 = 3672.794 k \frac{kg m K}{s C}$
$1 m \frac{kg m K}{s^2 C} = 0.001467887 \cdot 10^{-50}$	$1 - 5 - \frac{M L \Theta}{T^2 Q} = 10^{-50} = 681.2514 m \frac{kg m K}{s^2 C}$
$1 \frac{kg m K}{s^2 C} = 1.467887 \cdot 10^{-50}$	$1 - 5 - \frac{M L \Theta}{T^2 Q} = 10^{-50} = 0.6812514 \frac{kg m K}{s^2 C}$
$1 k \frac{kg m K}{s^2 C} = 1467.887 \cdot 10^{-50}$	$1 - 5 - \frac{M L \Theta}{T^2 Q} = 10^{-50} = 0.0006812514 k \frac{kg m K}{s^2 C}$
$1 m \frac{kg m s K}{C} = 0.0009367529 \cdot 10^{80}$	$1 - 8 - \frac{M L T \Theta}{Q} = 10^{80} = 1067.517 m \frac{kg m s K}{C}$
$1 \frac{kg m s K}{C} = 0.9367529 \cdot 10^{80}$	$1 - 8 - \frac{M L T \Theta}{Q} = 10^{80} = 1.067517 \frac{kg m s K}{C}$
$1 k \frac{kg m s K}{C} = 936.7529 \cdot 10^{80}$	$1 - 8 - \frac{M L T \Theta}{Q} = 10^{80} = 0.001067517 k \frac{kg m s K}{C}$
$1 m \frac{kg m^2 K}{C} = 0.03124671 \cdot 10^{70}$	$1 - 7 - \frac{M L^2 \Theta}{Q} = 10^{70} = 32.00336 m \frac{kg m^2 K}{C} \quad (*)$
$1 \frac{kg m^2 K}{C} = 31.24671 \cdot 10^{70}$	$1 - 7 - \frac{M L^2 \Theta}{Q} = 10^{70} = 0.03200336 \frac{kg m^2 K}{C} \quad (*)$
$1 k \frac{kg m^2 K}{C} = 31246.71 \cdot 10^{70}$	$1 - 8 - \frac{M L^2 \Theta}{Q} = 10^{80} = 320033.6 k \frac{kg m^2 K}{C} \quad (*)$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 168458.7 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.01684587 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 16.84587 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 90.82026 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 90820.26 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.009082026 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 57.95824 \cdot 10^{110} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 57958.24 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.005795824 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 13192.71 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.001319271 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 1.319271 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 7.112515 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 7112.515 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 0.0007112515 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.003834532 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3.834532 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3834.532 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.002447061 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 2.447061 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 2447.061 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.2132278 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 213.2278 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.00002132278 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.0001149564 \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.1149564 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 114.9564 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 619.7582 \cdot 10^{-160} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 619758.2 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.06197582 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 395.5075 \cdot 10^{-30} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.00003955075 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.03955075 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 34463.06 \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.003446306 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 3.446306 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 18.57988 \cdot 10^{-150} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 18579.88 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.001857988 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.01001687 \cdot 10^{-190} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 10.01687 \cdot 10^{-190} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 10016.87 \cdot 10^{-190} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.006392410 \cdot 10^{-60} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 6.392410 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 6392.410 \cdot 10^{-60} \\
1 \text{m CK} &= 0.07975060 \cdot 10^{30} \\
1 \text{CK} &= 79.75060 \cdot 10^{30}
\end{aligned}$$

$$\begin{aligned}
1 \beta \frac{ML^2\Theta}{TQ} &= 10^{30} = 59361.72 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \beta \frac{ML^2\Theta}{TQ} &= 10^{30} = 59.36172 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \beta \frac{ML^2\Theta}{TQ} &= 10^{30} = 0.05936172 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 -2 \frac{ML^2\Theta}{T^2Q} &= 10^{-20} = 0.01101076 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -2 \frac{ML^2\Theta}{T^2Q} &= 10^{-20} = 0.00001101076 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -1 \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 110.1076 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 11 \frac{ML^2T\Theta}{Q} &= 10^{110} = 0.01725380 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 12 \frac{ML^2T\Theta}{Q} &= 10^{120} = 172538.0 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 12 \frac{ML^2T\Theta}{Q} &= 10^{120} = 172.5380 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 -4 \frac{M\Theta}{LQ} &= 10^{-40} = 0.00007579944 \text{m} \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 -3 \frac{M\Theta}{LQ} &= 10^{-30} = 757.9944 \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 -3 \frac{M\Theta}{LQ} &= 10^{-30} = 0.7579944 \text{k} \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 -8 \frac{M\Theta}{LTQ} &= 10^{-80} = 0.1405972 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 -8 \frac{M\Theta}{LTQ} &= 10^{-80} = 0.0001405972 \frac{\text{kg K}}{\text{m s C}} \\
1 -7 \frac{M\Theta}{LTQ} &= 10^{-70} = 1405.972 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 -12 \frac{M\Theta}{LT^2Q} &= 10^{-120} = 260.7880 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -12 \frac{M\Theta}{LT^2Q} &= 10^{-120} = 0.2607880 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 -12 \frac{M\Theta}{LT^2Q} &= 10^{-120} = 0.0002607880 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 1 \frac{MT\Theta}{LQ} &= 10^{10} = 408.6534 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 1 \frac{MT\Theta}{LQ} &= 10^{10} = 0.4086534 \frac{\text{kg s K}}{\text{m C}} \\
1 1 \frac{MT\Theta}{LQ} &= 10^{10} = 0.0004086534 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 -7 \frac{M\Theta}{L^2Q} &= 10^{-70} = 4.689819 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -7 \frac{M\Theta}{L^2Q} &= 10^{-70} = 0.004689819 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -6 \frac{M\Theta}{L^2Q} &= 10^{-60} = 46898.19 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 -11 \frac{M\Theta}{L^2TQ} &= 10^{-110} = 8698.951 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -11 \frac{M\Theta}{L^2TQ} &= 10^{-110} = 8.698951 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -11 \frac{M\Theta}{L^2TQ} &= 10^{-110} = 0.008698951 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 -16 \frac{M\Theta}{L^2T^2Q} &= 10^{-160} = 0.001613532 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -15 \frac{M\Theta}{L^2T^2Q} &= 10^{-150} = 16135.32 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -15 \frac{M\Theta}{L^2T^2Q} &= 10^{-150} = 16.13532 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -3 \frac{MT\Theta}{L^2Q} &= 10^{-30} = 0.002528397 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -2 \frac{MT\Theta}{L^2Q} &= 10^{-20} = 25283.97 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -2 \frac{MT\Theta}{L^2Q} &= 10^{-20} = 25.28397 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 -10 \frac{M\Theta}{L^3Q} &= 10^{-100} = 290165.8 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 -10 \frac{M\Theta}{L^3Q} &= 10^{-100} = 290.1658 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 -10 \frac{M\Theta}{L^3Q} &= 10^{-100} = 0.2901658 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 -15 \frac{M\Theta}{L^3TQ} &= 10^{-150} = 0.05382165 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 -14 \frac{M\Theta}{L^3TQ} &= 10^{-140} = 538216.5 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 -14 \frac{M\Theta}{L^3TQ} &= 10^{-140} = 538.2165 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 -19 \frac{M\Theta}{L^3T^2Q} &= 10^{-190} = 99.83155 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 -19 \frac{M\Theta}{L^3T^2Q} &= 10^{-190} = 0.09983155 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 -18 \frac{M\Theta}{L^3T^2Q} &= 10^{-180} = 998315.5 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 -6 \frac{MT\Theta}{L^3Q} &= 10^{-60} = 156.4355 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 -6 \frac{MT\Theta}{L^3Q} &= 10^{-60} = 0.1564355 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 -6 \frac{MT\Theta}{L^3Q} &= 10^{-60} = 0.0001564355 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$1 3-Q\Theta = 10^{30} = 12.53909 \text{m CK}$$

$$1 3-Q\Theta = 10^{30} = 0.01253909 \text{ CK}$$

$1 \text{ kCK} = 79750.60 \cdot 10^{30}$	$1 \text{ } 4-Q\Theta = 10^{40} = 125390.9 \text{ kCK}$
$1 \text{ m}_{\text{s}}^{\text{CK}} = 429955.2 \cdot 10^{-20}$ (*)	$1 \text{ } -1 \frac{Q\Theta}{T} = 10^{-10} = 23258.24 \text{ m}_{\text{s}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{s}} = 0.04299552 \cdot 10^{-10}$ (*)	$1 \text{ } -1 \frac{Q\Theta}{T} = 10^{-10} = 23.25824 \frac{\text{CK}}{\text{s}}$
$1 \text{k}_{\text{s}}^{\text{CK}} = 42.99552 \cdot 10^{-10}$ (*)	$1 \text{ } -1 \frac{Q\Theta}{T} = 10^{-10} = 0.02325824 \text{k}_{\text{s}}^{\text{CK}}$
$1 \text{m}_{\text{s}^2}^{\text{CK}} = 231.7994 \cdot 10^{-60}$ (*)	$1 \text{ } -6 \frac{Q\Theta}{T^2} = 10^{-60} = 0.004314075 \text{m}_{\text{s}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{s}^2} = 231799.4 \cdot 10^{-60}$ (*)	$1 \text{ } -5 \frac{Q\Theta}{T^2} = 10^{-50} = 43140.75 \frac{\text{CK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{CK}} = 0.02317994 \cdot 10^{-50}$ (*)	$1 \text{ } -5 \frac{Q\Theta}{T^2} = 10^{-50} = 43.14075 \text{k}_{\text{s}^2}^{\text{CK}}$
$1 \text{msCK} = 147.9261 \cdot 10^{70}$	$1 \text{ } 7-TQ\Theta = 10^{70} = 0.006760132 \text{msCK}$
$1 \text{ sCK} = 0.00001479261 \cdot 10^{80}$	$1 \text{ } 8-TQ\Theta = 10^{80} = 67601.32 \text{sCK}$
$1 \text{ksCK} = 0.01479261 \cdot 10^{80}$	$1 \text{ } 8-TQ\Theta = 10^{80} = 67.60132 \text{ksCK}$
$1 \text{mmCK} = 4934.283 \cdot 10^{60}$	$1 \text{ } 6-LQ\Theta = 10^{60} = 0.0002026637 \text{mmCK}$
$1 \text{mCK} = 0.0004934283 \cdot 10^{70}$	$1 \text{ } 7-LQ\Theta = 10^{70} = 2026.637 \text{mCK}$
$1 \text{kmCK} = 0.4934283 \cdot 10^{70}$	$1 \text{ } 7-LQ\Theta = 10^{70} = 2.026637 \text{kmCK}$
$1 \text{m}_{\text{s}}^{\text{mCK}} = 2.660194 \cdot 10^{20}$	$1 \text{ } 2 \frac{LQ\Theta}{T} = 10^{20} = 0.3759125 \text{m}_{\text{s}}^{\text{mCK}}$
$1 \frac{\text{mCK}}{\text{s}} = 2660.194 \cdot 10^{20}$	$1 \text{ } 2 \frac{LQ\Theta}{T} = 10^{20} = 0.0003759125 \frac{\text{mCK}}{\text{s}}$
$1 \text{k}_{\text{s}}^{\text{mCK}} = 0.0002660194 \cdot 10^{30}$	$1 \text{ } 3 \frac{LQ\Theta}{T} = 10^{30} = 3759.125 \text{k}_{\text{s}}^{\text{mCK}}$
$1 \text{m}_{\text{s}^2}^{\text{mCK}} = 0.001434176 \cdot 10^{-20}$	$1 \text{ } 2 \frac{LQ\Theta}{T^2} = 10^{-20} = 697.2645 \text{m}_{\text{s}^2}^{\text{mCK}}$
$1 \frac{\text{mCK}}{\text{s}^2} = 1.434176 \cdot 10^{-20}$	$1 \text{ } 2 \frac{LQ\Theta}{T^2} = 10^{-20} = 0.6972645 \frac{\text{mCK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{mCK}} = 1434.176 \cdot 10^{-20}$	$1 \text{ } 2 \frac{LQ\Theta}{T^2} = 10^{-20} = 0.0006972645 \text{k}_{\text{s}^2}^{\text{mCK}}$
$1 \text{mmmsCK} = 0.0009152398 \cdot 10^{110}$	$1 \text{ } 11-LTQ\Theta = 10^{110} = 1092.610 \text{mmmsCK}$
$1 \text{msCK} = 0.9152398 \cdot 10^{110}$	$1 \text{ } 11-LTQ\Theta = 10^{110} = 1.092610 \text{msCK}$
$1 \text{kmmsCK} = 915.2398 \cdot 10^{110}$	$1 \text{ } 11-LTQ\Theta = 10^{110} = 0.001092610 \text{kmmsCK}$
$1 \text{mm}^2 \text{CK} = 0.03052911 \cdot 10^{100}$	$1 \text{ } 10-L^2Q\Theta = 10^{100} = 32.75562 \text{mm}^2 \text{CK}$
$1 \text{m}^2 \text{CK} = 30.52911 \cdot 10^{100}$	$1 \text{ } 10-L^2Q\Theta = 10^{100} = 0.03275562 \text{m}^2 \text{CK}$
$1 \text{km}^2 \text{CK} = 30529.11 \cdot 10^{100}$	$1 \text{ } 10-L^2Q\Theta = 10^{100} = 0.00003275562 \text{km}^2 \text{CK}$
$1 \text{m}_{\text{s}}^{\text{m}^2 \text{CK}} = 0.00001645900 \cdot 10^{60}$ (*)	$1 \text{ } 6 \frac{L^2Q\Theta}{T} = 10^{60} = 60757.04 \text{m}_{\text{s}}^{\text{m}^2 \text{CK}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 0.01645900 \cdot 10^{60}$ (*)	$1 \text{ } 6 \frac{L^2Q\Theta}{T} = 10^{60} = 60.75704 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \text{k}_{\text{s}}^{\text{m}^2 \text{CK}} = 16.45900 \cdot 10^{60}$ (*)	$1 \text{ } 6 \frac{L^2Q\Theta}{T} = 10^{60} = 0.06075704 \text{k}_{\text{s}}^{\text{m}^2 \text{CK}}$
$1 \text{m}_{\text{s}^2}^{\text{m}^2 \text{CK}} = 88.73451 \cdot 10^{10}$	$1 \text{ } 1 \frac{L^2Q\Theta}{T^2} = 10^{10} = 0.01126957 \text{m}_{\text{s}^2}^{\text{m}^2 \text{CK}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 88734.51 \cdot 10^{10}$	$1 \text{ } 2 \frac{L^2Q\Theta}{T^2} = 10^{20} = 112695.7 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{m}^2 \text{CK}} = 0.008873451 \cdot 10^{20}$	$1 \text{ } 2 \frac{L^2Q\Theta}{T^2} = 10^{20} = 112.6957 \text{k}_{\text{s}^2}^{\text{m}^2 \text{CK}}$
$1 \text{mm}^2 \text{sCK} = 56.62719 \cdot 10^{140}$	$1 \text{ } 14-L^2TQ\Theta = 10^{140} = 0.01765936 \text{mm}^2 \text{sCK}$
$1 \text{m}^2 \text{sCK} = 56627.19 \cdot 10^{140}$	$1 \text{ } 14-L^2TQ\Theta = 10^{140} = 0.00001765936 \text{m}^2 \text{sCK}$
$1 \text{km}^2 \text{sCK} = 0.005662719 \cdot 10^{150}$	$1 \text{ } 15-L^2TQ\Theta = 10^{150} = 176.5936 \text{km}^2 \text{sCK}$
$1 \text{m}_{\text{m}}^{\text{CK}} = 12889.73 \cdot 10^{-10}$	$1 \frac{Q\Theta}{L} = 1 = 775811.4 \text{m}_{\text{m}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m}} = 0.001288973 \cdot 10^0$	$1 \frac{Q\Theta}{L} = 1 = 775.8114 \frac{\text{CK}}{\text{m}}$
$1 \text{k}_{\text{m}}^{\text{CK}} = 1.288973$	$1 \frac{Q\Theta}{L} = 1 = 0.7758114 \text{k}_{\text{m}}^{\text{CK}}$
$1 \text{m}_{\text{ms}}^{\text{CK}} = 6.949172 \cdot 10^{-50}$	$1 \text{ } -5 \frac{Q\Theta}{LT} = 10^{-50} = 0.1439020 \text{m}_{\text{ms}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{ms}} = 6949.172 \cdot 10^{-50}$	$1 \text{ } -5 \frac{Q\Theta}{LT} = 10^{-50} = 0.0001439020 \frac{\text{CK}}{\text{ms}}$
$1 \text{k}_{\text{ms}}^{\text{CK}} = 0.0006949172 \cdot 10^{-40}$	$1 \text{ } -4 \frac{Q\Theta}{LT} = 10^{-40} = 1439.020 \text{k}_{\text{ms}}^{\text{CK}}$
$1 \text{m}_{\text{ms}^2}^{\text{CK}} = 0.003746470 \cdot 10^{-90}$	$1 \text{ } -9 \frac{Q\Theta}{LT^2} = 10^{-90} = 266.9179 \text{m}_{\text{ms}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{ms}^2} = 3.746470 \cdot 10^{-90}$	$1 \text{ } -9 \frac{Q\Theta}{LT^2} = 10^{-90} = 0.2669179 \frac{\text{CK}}{\text{ms}^2}$
$1 \text{k}_{\text{ms}^2}^{\text{CK}} = 3746.470 \cdot 10^{-90}$	$1 \text{ } -9 \frac{Q\Theta}{LT^2} = 10^{-90} = 0.0002669179 \text{k}_{\text{ms}^2}^{\text{CK}}$
$1 \text{m}_{\text{m}}^{\text{sCK}} = 0.002390863 \cdot 10^{40}$	$1 \text{ } 4 \frac{TQ\Theta}{L} = 10^{40} = 418.2590 \text{m}_{\text{m}}^{\text{sCK}}$
$1 \frac{\text{sCK}}{\text{m}} = 2.390863 \cdot 10^{40}$	$1 \text{ } 4 \frac{TQ\Theta}{L} = 10^{40} = 0.4182590 \frac{\text{sCK}}{\text{m}}$
$1 \text{k}_{\text{m}}^{\text{sCK}} = 2390.863 \cdot 10^{40}$	$1 \text{ } 4 \frac{TQ\Theta}{L} = 10^{40} = 0.0004182590 \text{k}_{\text{m}}^{\text{sCK}}$
$1 \text{m}_{\text{m}^2}^{\text{CK}} = 0.2083309 \cdot 10^{-40}$	$1 \text{ } -4 \frac{Q\Theta}{L^2} = 10^{-40} = 4.800055 \text{m}_{\text{m}^2}^{\text{CK}}$ (**)
$1 \frac{\text{CK}}{\text{m}^2} = 208.3309 \cdot 10^{-40}$	$1 \text{ } -4 \frac{Q\Theta}{L^2} = 10^{-40} = 0.004800055 \frac{\text{CK}}{\text{m}^2}$ (**)
$1 \text{k}_{\text{m}^2}^{\text{CK}} = 208330.9 \cdot 10^{-40}$	$1 \text{ } -3 \frac{Q\Theta}{L^2} = 10^{-30} = 48000.55 \text{k}_{\text{m}^2}^{\text{CK}}$ (**)
$1 \text{m}_{\text{m}^2 \text{s}}^{\text{CK}} = 0.0001123163 \cdot 10^{-80}$	$1 \text{ } -8 \frac{Q\Theta}{L^2 T} = 10^{-80} = 8903.424 \text{m}_{\text{m}^2 \text{s}}^{\text{CK}}$

$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.1123163 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{L^2 T} = 10^{-80} = 8.903424 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 112.3163 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{L^2 T} = 10^{-80} = 0.008903424 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 605.5251 \cdot 10^{-130}$	$1 - 13 \frac{Q\Theta}{L^2 T^2} = 10^{-130} = 0.001651459 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.00006055251 \cdot 10^{-120}$	$1 - 12 \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 16514.59 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.06055251 \cdot 10^{-120}$	$1 - 12 \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 16.51459 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^2} = 386.4244 \cdot 10^0$	$1 \frac{TQ\Theta}{L^2} = 1 = 0.002587828 \text{m} \frac{\text{sCK}}{\text{m}^2}$
$1 \frac{\text{sCK}}{\text{m}^2} = 386424.4 \cdot 10^0$	$1 - 1 \frac{TQ\Theta}{L^2} = 10^{10} = 25878.28 \frac{\text{sCK}}{\text{m}^2}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^2} = 0.03864244 \cdot 10^{10}$	$1 - 1 \frac{TQ\Theta}{L^2} = 10^{10} = 25.87828 \text{k} \frac{\text{sCK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 33671.59 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{L^3} = 10^{-80} = 0.00002969863 \text{m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 0.003367159 \cdot 10^{-70}$	$1 - 7 \frac{Q\Theta}{L^3} = 10^{-70} = 296.9863 \frac{\text{CK}}{\text{m}^3}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 3.367159 \cdot 10^{-70}$	$1 - 7 \frac{Q\Theta}{L^3} = 10^{-70} = 0.2969863 \text{k} \frac{\text{CK}}{\text{m}^3}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 18.15318 \cdot 10^{-120}$	$1 - 12 \frac{Q\Theta}{L^3 T} = 10^{-120} = 0.05508675 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 18153.18 \cdot 10^{-120}$	$1 - 12 \frac{Q\Theta}{L^3 T} = 10^{-120} = 0.00005508675 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.001815318 \cdot 10^{-110}$	$1 - 11 \frac{Q\Theta}{L^3 T} = 10^{-110} = 550.8675 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.009786829 \cdot 10^{-160}$	$1 - 16 \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 102.1781 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 9.786829 \cdot 10^{-160}$	$1 - 16 \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 0.1021781 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 9786.829 \cdot 10^{-160}$	$1 - 16 \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 0.0001021781 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 0.006245604 \cdot 10^{-30}$	$1 - 3 \frac{TQ\Theta}{L^3} = 10^{-30} = 160.1126 \text{m} \frac{\text{sCK}}{\text{m}^3}$
$1 \frac{\text{sCK}}{\text{m}^3} = 6.245604 \cdot 10^{-30}$	$1 - 3 \frac{TQ\Theta}{L^3} = 10^{-30} = 0.1601126 \frac{\text{sCK}}{\text{m}^3}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = 6245.604 \cdot 10^{-30}$	$1 - 3 \frac{TQ\Theta}{L^3} = 10^{-30} = 0.0001601126 \text{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \text{m kg CK} = 0.0003664278 \cdot 10^{40}$	$1 - 4 \frac{MQ\Theta}{T} = 10^{40} = 2729.051 \text{m kg CK}$
$1 \text{kg CK} = 0.3664278 \cdot 10^{40}$	$1 - 4 \frac{MQ\Theta}{T} = 10^{40} = 2.729051 \text{kg CK}$
$1 \text{k kg CK} = 366.4278 \cdot 10^{40}$	$1 - 4 \frac{MQ\Theta}{T} = 10^{40} = 0.002729051 \text{k kg CK}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 1975.503 \cdot 10^{-10}$	$1 - 1 \frac{MQ\Theta}{T} = 10^{-10} = 0.0005062003 \text{m} \frac{\text{kg CK}}{\text{s}} \quad (*)$
$1 \frac{\text{kg CK}}{\text{s}} = 0.0001975503 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 5062.003 \frac{\text{kg CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 0.1975503 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 5.062003 \text{k} \frac{\text{kg CK}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 1.065042 \cdot 10^{-50}$	$1 - 5 \frac{MQ\Theta}{T^2} = 10^{-50} = 0.9389300 \text{m} \frac{\text{kg CK}}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg CK}}{\text{s}^2} = 1065.042 \cdot 10^{-50}$	$1 - 5 \frac{MQ\Theta}{T^2} = 10^{-50} = 0.0009389300 \frac{\text{kg CK}}{\text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 0.0001065042 \cdot 10^{-40}$	$1 - 4 \frac{MQ\Theta}{T^2} = 10^{-40} = 9389.300 \text{k} \frac{\text{kg CK}}{\text{s}^2} \quad (*)$
$1 \text{m kg s CK} = 0.6796718 \cdot 10^{80}$	$1 - 8 \frac{MTQ\Theta}{T} = 10^{80} = 1.471298 \text{m kg s CK}$
$1 \text{kg s CK} = 679.6718 \cdot 10^{80}$	$1 - 8 \frac{MTQ\Theta}{T} = 10^{80} = 0.001471298 \text{kg s CK}$
$1 \text{k kg s CK} = 679671.8 \cdot 10^{80}$	$1 - 9 \frac{MTQ\Theta}{T} = 10^{90} = 14712.98 \text{k kg s CK}$
$1 \text{m kg m CK} = 22.67141 \cdot 10^{70}$	$1 - 7 \frac{MLQ\Theta}{T} = 10^{70} = 0.04410842 \text{m kg m CK}$
$1 \text{kg m CK} = 22671.41 \cdot 10^{70}$	$1 - 8 \frac{MLQ\Theta}{T} = 10^{80} = 441084.2 \text{kg m CK}$
$1 \text{k kg m CK} = 0.002267141 \cdot 10^{80}$	$1 - 8 \frac{MLQ\Theta}{T} = 10^{80} = 441.0842 \text{k kg m CK}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 0.01222272 \cdot 10^{30}$	$1 - 3 \frac{MLQ\Theta}{T} = 10^{30} = 81.81488 \text{m} \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 12.22272 \cdot 10^{30}$	$1 - 3 \frac{MLQ\Theta}{T} = 10^{30} = 0.08181488 \frac{\text{kg m CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 12222.72 \cdot 10^{30}$	$1 - 4 \frac{MLQ\Theta}{T} = 10^{40} = 818148.8 \text{k} \frac{\text{kg m CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 65895.67 \cdot 10^{-20}$	$1 - 2 \frac{MLQ\Theta}{T^2} = 10^{-20} = 0.00001517550 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 0.006589567 \cdot 10^{-10}$	$1 - 1 \frac{MLQ\Theta}{T^2} = 10^{-10} = 151.7550 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 6.589567 \cdot 10^{-10}$	$1 - 1 \frac{MLQ\Theta}{T^2} = 10^{-10} = 0.1517550 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{m kg ms CK} = 42052.26 \cdot 10^{110}$	$1 - 12 \frac{MLTQ\Theta}{T} = 10^{120} = 237799.3 \text{m kg ms CK} \quad (*)$
$1 \text{kg ms CK} = 0.004205226 \cdot 10^{120}$	$1 - 12 \frac{MLTQ\Theta}{T} = 10^{120} = 237.7993 \text{kg ms CK} \quad (*)$
$1 \text{k kg ms CK} = 4.205226 \cdot 10^{120}$	$1 - 12 \frac{MLTQ\Theta}{T} = 10^{120} = 0.2377993 \text{k kg ms CK} \quad (*)$
$1 \text{m kg m}^2 \text{CK} = 0.0001402712 \cdot 10^{110}$	$1 - 11 \frac{ML^2 Q\Theta}{T} = 10^{110} = 7129.045 \text{m kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 0.1402712 \cdot 10^{110}$	$1 - 11 \frac{ML^2 Q\Theta}{T} = 10^{110} = 7.129045 \text{kg m}^2 \text{CK}$
$1 \text{k kg m}^2 \text{CK} = 140.2712 \cdot 10^{110}$	$1 - 11 \frac{ML^2 Q\Theta}{T} = 10^{110} = 0.007129045 \text{k kg m}^2 \text{CK}$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 756.2368 \cdot 10^{60}$	$1 - 6 \frac{ML^2 Q\Theta}{T} = 10^{60} = 0.001322337 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 756236.8 \cdot 10^{60}$	$1 - 7 \frac{ML^2 Q\Theta}{T} = 10^{70} = 13223.37 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 0.07562368 \cdot 10^{70}$	$1 - 7 \frac{ML^2 Q\Theta}{T} = 10^{70} = 13.22337 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.4077059 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 407.7059 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 407705.9 \cdot 10^{20} \\
1 \text{m kg m}^2 \text{s CK} &= 0.2601833 \cdot 10^{150} \\
1 \text{kg m}^2 \text{s CK} &= 260.1833 \cdot 10^{150} \\
1 \text{k kg m}^2 \text{s CK} &= 0.00002601833 \cdot 10^{160} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 59.22408 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 59224.08 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.005922408 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{ms}} &= 0.03192916 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{ms}} &= 31.92916 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg CK}}{\text{ms}} &= 31929.16 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{ms}^2} &= 0.00001721380 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 0.01721380 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg CK}}{\text{ms}^2} &= 17.21380 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 109852.3 \cdot 10^{40} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.01098523 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 10.98523 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.0009572121 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.9572121 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 957.2121 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 5160.566 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0005160566 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.5160566 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.782189 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2782.189 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0002782189 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 1.775493 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1775.493 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 0.0001775493 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 154.7099 \cdot 10^{-70} (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.00001547099 \cdot 10^{-60} (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.01547099 \cdot 10^{-60} (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.08340791 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 83.40791 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 83407.91 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 449672.6 \cdot 10^{-160} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.04496726 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 44.96726 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.00002869650 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.02869650 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 28.69650 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \cancel{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 2.452748 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cancel{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 0.002452748 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cancel{3} \frac{ML^2Q\Theta}{T^2} &= 10^{30} = 24527.48 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cancel{15} \cdot ML^2TQ\Theta &= 10^{150} = 3.843444 \text{m kg m}^2 \text{s CK} \\
1 \cancel{15} \cdot ML^2TQ\Theta &= 10^{150} = 0.003843444 \text{kg m}^2 \text{s CK} \\
1 \cancel{16} \cdot ML^2TQ\Theta &= 10^{160} = 38434.44 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.01688502 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.00001688502 \frac{\text{kg CK}}{\text{m}} \\
1 \cancel{1} \frac{MQ\Theta}{L} &= 10^{10} = 168.8502 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \cancel{4} \frac{MQ\Theta}{LT} &= 10^{-40} = 31.31933 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 \cancel{4} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.03131933 \frac{\text{kg CK}}{\text{ms}} \\
1 \cancel{4} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.00003131933 \text{k} \frac{\text{kg CK}}{\text{ms}} \\
1 \cancel{8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 58092.94 \text{m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cancel{8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 58.09294 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cancel{8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.05809294 \text{k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cancel{5} \frac{MTQ\Theta}{L} &= 10^{50} = 91031.33 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \cancel{5} \frac{MTQ\Theta}{L} &= 10^{50} = 91.03133 \frac{\text{kg s CK}}{\text{m}} \\
1 \cancel{5} \frac{MTQ\Theta}{L} &= 10^{50} = 0.09103133 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \cancel{3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 1044.701 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \cancel{3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 1.044701 \frac{\text{kg CK}}{\text{m}^2} \\
1 \cancel{3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.001044701 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \cancel{8} \frac{MQ\Theta}{L^2T} &= 10^{-80} = 0.0001937772 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cancel{7} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 1937.772 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cancel{7} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 1.937772 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cancel{12} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.3594293 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cancel{12} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.0003594293 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cancel{11} \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 3594.293 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cancel{1} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.5632238 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cancel{1} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0005632238 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cancel{2} \frac{MTQ\Theta}{L^2} &= 10^{20} = 5632.238 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cancel{7} \frac{MQ\Theta}{L^3} &= 10^{-70} = 0.006463711 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \cancel{6} \frac{MQ\Theta}{L^3} &= 10^{-60} = 64637.11 \frac{\text{kg CK}}{\text{m}^3} \\
1 \cancel{6} \frac{MQ\Theta}{L^3} &= 10^{-60} = 64.63711 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \cancel{11} \frac{MQ\Theta}{L^3T} &= 10^{-110} = 11.98927 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cancel{11} \frac{MQ\Theta}{L^3T} &= 10^{-110} = 0.01198927 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cancel{10} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 119892.7 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cancel{15} \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 22238.40 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cancel{15} \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 22.23840 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cancel{15} \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 0.02223840 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cancel{2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 34847.46 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \cancel{2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 34.84746 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \cancel{2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.03484746 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 5.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 7.685148 \cdot 10^{-20} \\
\text{Electron mass} &= 4.185462 \cdot 10^{-23} \\
\text{Elementary charge} &= 1.073476
\end{aligned}$$

$$\begin{aligned}
1 \cancel{1.9} \cdot M &= 10^{-19} = 1.301211 m_p \\
1 \cancel{2.2} \cdot M &= 10^{-22} = 2.389222 m_e \\
1 \cancel{1.1} \cdot Q &= 10^1 = 9.315528 e
\end{aligned}$$

$\text{\AA}^{10} = 6.187142 \cdot 10^{24}$	$1 \cdot 2.5 \cdot L = 10^{25} = 1.616255 \text{\AA}$
Bohr radius <sup>11</sup> = $3.274095 \cdot 10^{24}$	$1 \cdot 2.5 \cdot L = 10^{25} = 3.054279 r_B$
Fine structure constant = $7.297353 \cdot 10^{-3}$	$1 \cdot .2 \cdot = 10^{-2} = 1.370360 \alpha$
Rydberg Energy = $1.114408 \cdot 10^{-27}$	$1 \cdot -2.6 \cdot \frac{ML^2}{T^2} = 10^{-26} = 8.973377 \text{Ry}$
eV = $8.190745 \cdot 10^{-29}$	$1 \cdot -2.8 \cdot \frac{ML^2}{T^2} = 10^{-28} = 1.220890 \text{eV}$
$\hbar^{12} = 1.000000 \quad (***)$	$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$
$\lambda_{\text{yellow}} = 3.557607 \cdot 10^{28}$	$1 \cdot 2.9 \cdot L = 10^{29} = 2.810878 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{13} = 1.766127 \cdot 10^{-28}$	$1 \cdot -2.7 \cdot \frac{1}{L} = 10^{-27} = 5.662107 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{14} = 9.634097 \cdot 10^{-18}$	$1 \cdot -1.7 \cdot \frac{1}{L} = 10^{-17} = 1.037980 \cdot k_{\text{X-Ray}}$
Earth g = $8.102958 \cdot 10^{-44}$	$1 \cdot -4.3 \cdot \frac{ML}{T^2} = 10^{-43} = 1.234117 \cdot \text{Earth g}$
cm = $6.187142 \cdot 10^{32}$	$1 \cdot 3.3 \cdot L = 10^{33} = 1.616255 \text{cm}$
min = $1.112915 \cdot 10^{45}$	$1 \cdot 4.6 \cdot T = 10^{46} = 8.985411 \text{min}$
hour = $6.677491 \cdot 10^{46}$	$1 \cdot 4.7 \cdot T = 10^{47} = 1.497568 \text{h}$
Liter = $2.368483 \cdot 10^{101}$	$1 \cdot 10.2 \cdot L^3 = 10^{102} = 4.222111 l$
Area of a soccer field = $2.733244 \cdot 10^{73}$	$1 \cdot 7.4 \cdot L^2 = 10^{74} = 3.658656 A$
$100 \text{m}^2^{15} = 3.828073 \cdot 10^{71}$	$1 \cdot 7.2 \cdot L^2 = 10^{72} = 2.612280 \cdot 100 \text{m}^2$
km/h = $9.265669 \cdot 10^{-10}$	$1 \cdot -.9 \cdot \frac{L}{T} = 10^{-9} = 1.079253 \text{km/h}$
mi/h = $1.491165 \cdot 10^{-9}$	$1 \cdot -.8 \cdot \frac{L}{T} = 10^{-8} = 6.706166 \text{mi/h}$
inch <sup>16</sup> = $1.571534 \cdot 10^{33}$	$1 \cdot 3.4 \cdot L = 10^{34} = 6.363209 \text{inch}$
mile = $9.956968 \cdot 10^{37}$	$1 \cdot 3.8 \cdot L = 10^{38} = 1.004322 \text{mile} \quad (*)$
pound = $2.084108 \cdot 10^7$	$1 \cdot .8 \cdot M = 10^8 = 4.798216 \text{pound}$
horsepower = $2.055258 \cdot 10^{-50}$	$1 \cdot -4.9 \cdot \frac{ML^2}{T^3} = 10^{-49} = 4.865569 \text{horsepower}$
kcal = $2.140401 \cdot 10^{-6}$	$1 \cdot -.5 \cdot \frac{ML^2}{T^2} = 10^{-5} = 4.672021 \text{kcal}$
Age of the Universe = $1.229207 \cdot 10^{58}$	$1 \cdot 5.9 \cdot T = 10^{59} = 8.135324 t_U$
Size of the observable Universe = $5.444685 \cdot 10^{61}$	$1 \cdot 6.2 \cdot L = 10^{62} = 1.836653 l_U$
Average density of the Universe = $1.920522 \cdot 10^{-129}$	$1 \cdot -12.8 \cdot \frac{M}{L^3} = 10^{-128} = 5.206918 \rho_U$
Earth mass = $2.743938 \cdot 10^{32}$	$1 \cdot 3.3 \cdot M = 10^{33} = 3.644398 m_E$
Sun mass = $9.138433 \cdot 10^{37}$	$1 \cdot 3.8 \cdot M = 10^{38} = 1.094279 m_S$
Year = $5.853368 \cdot 10^{50}$	$1 \cdot 5.1 \cdot T = 10^{51} = 1.708418 \text{y}$
$c = 1.000000 \quad (***)$	$1 \cdot \frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$
Parsec = $1.909167 \cdot 10^{51}$	$1 \cdot 5.2 \cdot L = 10^{52} = 5.237888 \text{pc}$
Astronomical unit = $9.255833 \cdot 10^{45}$	$1 \cdot 4.6 \cdot L = 10^{46} = 1.080400 \text{AE} \quad (*)$
Stefan-Boltzmann constant = $2.033937 \cdot 10^{-177}$	$1 \cdot -17.6 \cdot \frac{M}{T^3 \Theta^4} = 10^{-176} = 4.916573 \sigma$
mol = $6.022141 \cdot 10^{23}$	$1 \cdot 2.4 \cdot = 10^{24} = 1.660539 \text{mol}$
Standard temperature <sup>17</sup> = $3.251270 \cdot 10^{15}$	$1 \cdot 1.6 \cdot \Theta = 10^{16} = 3.075721 T_0$
Room - standard temperature <sup>18</sup> = $2.380575 \cdot 10^{14}$	$1 \cdot 1.5 \cdot \Theta = 10^{15} = 4.200666 \Theta_R \quad (*)$
atm = $2.187053 \cdot 10^{-109}$	$1 \cdot -10.8 \cdot \frac{M}{LT^2} = 10^{-108} = 4.572363 \text{atm}$
$c_s = 1.144125 \cdot 10^{-6}$	$1 \cdot -.5 \cdot \frac{L}{T} = 10^{-5} = 8.740305 \cdot c_s$
$\mu_0 = 7.957747 \cdot 10^{-2}$	$1 \cdot -.1 \cdot \frac{ML}{Q^2} = 10^{-1} = 1.256637 \cdot \mu_0$

<sup>10</sup>Length in atomic and solid state physics, 1/10 nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>36 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>20 °C

$$G = 1.000000 \quad (***)$$

$$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G \quad (***)$$

### Extensive list of SI units

---

$1\text{m} = 1.000000 \cdot 10^{-3}$	$(***)$	$1 \cdot .3- = 10^{-3} = 1.000000 \text{m}$	$(***)$
$1 = 1.000000$	$(***)$	$1 = 1 = 1.000000$	$(***)$
$1\text{k} = 1.000000 \cdot 10^3$	$(***)$	$1 \cdot .3- = 10^3 = 1.000000 \text{k}$	$(***)$
$1\text{m}\frac{1}{\text{s}} = 5.391246 \cdot 10^{-47}$		$1 \cdot 4.6 \cdot \frac{1}{T} = 10^{-46} = 1.854859 \text{m}\frac{1}{\text{s}}$	
$1\frac{1}{\text{s}} = 5.391246 \cdot 10^{-44}$		$1 \cdot 4.3 \cdot \frac{1}{T} = 10^{-43} = 1.854859 \frac{1}{\text{s}}$	
$1\text{k}\frac{1}{\text{s}} = 5.391246 \cdot 10^{-41}$		$1 \cdot 4 \cdot \frac{1}{T} = 10^{-40} = 1.854859 \text{k}\frac{1}{\text{s}}$	
$1\text{m}\frac{1}{\text{s}^2} = 2.906554 \cdot 10^{-90}$		$1 \cdot 8.9 \cdot \frac{1}{T^2} = 10^{-89} = 3.440501 \text{m}\frac{1}{\text{s}^2}$	
$1\frac{1}{\text{s}^2} = 2.906554 \cdot 10^{-87}$		$1 \cdot 8.6 \cdot \frac{1}{T^2} = 10^{-86} = 3.440501 \frac{1}{\text{s}^2}$	
$1\text{k}\frac{1}{\text{s}^2} = 2.906554 \cdot 10^{-84}$		$1 \cdot 8.3 \cdot \frac{1}{T^2} = 10^{-83} = 3.440501 \text{k}\frac{1}{\text{s}^2}$	
$1\text{m s} = 1.854859 \cdot 10^{40}$		$1 \cdot 4.1 \cdot T = 10^{41} = 5.391246 \text{m s}$	
$1\text{s} = 1.854859 \cdot 10^{43}$		$1 \cdot 4.4 \cdot T = 10^{44} = 5.391246 \text{s}$	
$1\text{k s} = 1.854859 \cdot 10^{46}$		$1 \cdot 4.7 \cdot T = 10^{47} = 5.391246 \text{k s}$	
$1\text{m m} = 6.187142 \cdot 10^{31}$		$1 \cdot 3.2 \cdot L = 10^{32} = 1.616255 \text{m m}$	
$1\text{m} = 6.187142 \cdot 10^{34}$		$1 \cdot 3.5 \cdot L = 10^{35} = 1.616255 \text{m}$	
$1\text{k m} = 6.187142 \cdot 10^{37}$		$1 \cdot 3.8 \cdot L = 10^{38} = 1.616255 \text{k m}$	
$1\text{m}\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-12}$		$1 \cdot -1.1 \cdot \frac{L}{T} = 10^{-11} = 2.997925 \text{m}\frac{\text{m}}{\text{s}}$	$(*)$
$1\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-9}$		$1 \cdot -8 \cdot \frac{L}{T} = 10^{-8} = 2.997925 \frac{\text{m}}{\text{s}}$	$(*)$
$1\text{k}\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-6}$		$1 \cdot -5 \cdot \frac{L}{T} = 10^{-5} = 2.997925 \text{k}\frac{\text{m}}{\text{s}}$	$(*)$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 1.798326 \cdot 10^{-55}$		$1 \cdot -5.4 \cdot \frac{L}{T^2} = 10^{-54} = 5.560726 \text{m}\frac{\text{m}}{\text{s}^2}$	
$1\frac{\text{m}}{\text{s}^2} = 1.798326 \cdot 10^{-52}$		$1 \cdot -5.1 \cdot \frac{L}{T^2} = 10^{-51} = 5.560726 \frac{\text{m}}{\text{s}^2}$	
$1\text{k}\frac{\text{m}}{\text{s}^2} = 1.798326 \cdot 10^{-49}$		$1 \cdot -4.8 \cdot \frac{L}{T^2} = 10^{-48} = 5.560726 \text{k}\frac{\text{m}}{\text{s}^2}$	
$1\text{m m s} = 1.147627 \cdot 10^{75}$		$1 \cdot 7.6 \cdot LT = 10^{76} = 8.713629 \text{m m s}$	
$1\text{m s} = 1.147627 \cdot 10^{78}$		$1 \cdot 7.9 \cdot LT = 10^{79} = 8.713629 \text{m s}$	
$1\text{k m s} = 1.147627 \cdot 10^{81}$		$1 \cdot 8.2 \cdot LT = 10^{82} = 8.713629 \text{k m s}$	
$1\text{m m}^2 = 3.828073 \cdot 10^{66}$		$1 \cdot 6.7 \cdot L^2 = 10^{67} = 2.612280 \text{m m}^2$	
$1\text{m}^2 = 3.828073 \cdot 10^{69}$		$1 \cdot 7 \cdot L^2 = 10^{70} = 2.612280 \text{m}^2$	
$1\text{k m}^2 = 3.828073 \cdot 10^{72}$		$1 \cdot 7.3 \cdot L^2 = 10^{73} = 2.612280 \text{k m}^2$	
$1\text{m}\frac{\text{m}^2}{\text{s}} = 2.063809 \cdot 10^{23}$		$1 \cdot 2.4 \cdot \frac{L^2}{T} = 10^{24} = 4.845411 \text{m}\frac{\text{m}^2}{\text{s}}$	
$1\frac{\text{m}^2}{\text{s}} = 2.063809 \cdot 10^{26}$		$1 \cdot 2.7 \cdot \frac{L^2}{T} = 10^{27} = 4.845411 \frac{\text{m}^2}{\text{s}}$	
$1\text{k}\frac{\text{m}^2}{\text{s}} = 2.063809 \cdot 10^{29}$		$1 \cdot 3 \cdot \frac{L^2}{T} = 10^{30} = 4.845411 \text{k}\frac{\text{m}^2}{\text{s}}$	
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-20}$		$1 \cdot -1.9 \cdot \frac{L^2}{T^2} = 10^{-19} = 8.987552 \text{m}\frac{\text{m}^2}{\text{s}^2}$	
$1\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-17}$		$1 \cdot -1.6 \cdot \frac{L^2}{T^2} = 10^{-16} = 8.987552 \frac{\text{m}^2}{\text{s}^2}$	
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-14}$		$1 \cdot -1.3 \cdot \frac{L^2}{T^2} = 10^{-13} = 8.987552 \text{k}\frac{\text{m}^2}{\text{s}^2}$	
$1\text{m m}^2 \text{s} = 7.100534 \cdot 10^{109}$	$(*)$	$1 \cdot 11 \cdot L^2 T = 10^{110} = 1.408345 \text{m m}^2 \text{s}$	
$1\text{m}^2 \text{s} = 7.100534 \cdot 10^{112}$	$(*)$	$1 \cdot 11.3 \cdot L^2 T = 10^{113} = 1.408345 \text{m}^2 \text{s}$	
$1\text{k m}^2 \text{s} = 7.100534 \cdot 10^{115}$	$(*)$	$1 \cdot 11.6 \cdot L^2 T = 10^{116} = 1.408345 \text{k m}^2 \text{s}$	
$1\text{m}\frac{1}{\text{m}} = 1.616255 \cdot 10^{-38}$		$1 \cdot -3.7 \cdot \frac{1}{L} = 10^{-37} = 6.187142 \text{m}\frac{1}{\text{m}}$	
$1\frac{1}{\text{m}} = 1.616255 \cdot 10^{-35}$		$1 \cdot -3.4 \cdot \frac{1}{L} = 10^{-34} = 6.187142 \frac{1}{\text{m}}$	
$1\text{k}\frac{1}{\text{m}} = 1.616255 \cdot 10^{-32}$		$1 \cdot -3.1 \cdot \frac{1}{L} = 10^{-31} = 6.187142 \text{k}\frac{1}{\text{m}}$	
$1\text{m}\frac{1}{\text{m s}} = 8.713629 \cdot 10^{-82}$		$1 \cdot -8.1 \cdot \frac{1}{LT} = 10^{-81} = 1.147627 \text{m}\frac{1}{\text{m s}}$	
$1\frac{1}{\text{m s}} = 8.713629 \cdot 10^{-79}$		$1 \cdot -7.8 \cdot \frac{1}{LT} = 10^{-78} = 1.147627 \frac{1}{\text{m s}}$	
$1\text{k}\frac{1}{\text{m s}} = 8.713629 \cdot 10^{-76}$		$1 \cdot -7.5 \cdot \frac{1}{LT} = 10^{-75} = 1.147627 \text{k}\frac{1}{\text{m s}}$	
$1\text{m}\frac{1}{\text{m s}^2} = 4.697732 \cdot 10^{-125}$		$1 \cdot -12.4 \cdot \frac{1}{LT^2} = 10^{-124} = 2.128687 \text{m}\frac{1}{\text{m s}^2}$	
$1\frac{1}{\text{m s}^2} = 4.697732 \cdot 10^{-122}$		$1 \cdot -12.1 \cdot \frac{1}{LT^2} = 10^{-121} = 2.128687 \frac{1}{\text{m s}^2}$	
$1\text{k}\frac{1}{\text{m s}^2} = 4.697732 \cdot 10^{-119}$		$1 \cdot -11.8 \cdot \frac{1}{LT^2} = 10^{-118} = 2.128687 \text{k}\frac{1}{\text{m s}^2}$	
$1\text{m}\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^5$	$(*)$	$1 \cdot 6 \cdot \frac{T}{L} = 10^6 = 3.335641 \text{m}\frac{\text{s}}{\text{m}}$	
$1\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^8$	$(*)$	$1 \cdot 9 \cdot \frac{T}{L} = 10^9 = 3.335641 \frac{\text{s}}{\text{m}}$	
$1\text{k}\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^{11}$	$(*)$	$1 \cdot 1.2 \cdot \frac{T}{L} = 10^{12} = 3.335641 \text{k}\frac{\text{s}}{\text{m}}$	

---

$1\text{m}\frac{1}{\text{m}^2} = 2.612280 \cdot 10^{-73}$	$1 - 7.2 - \frac{1}{L^2} = 10^{-72} = 3.828073 \text{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 2.612280 \cdot 10^{-70}$	$1 - 6.9 - \frac{1}{L^2} = 10^{-69} = 3.828073 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 2.612280 \cdot 10^{-67}$	$1 - 6.6 - \frac{1}{L^2} = 10^{-66} = 3.828073 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 1.408345 \cdot 10^{-116}$	$1 - 11.5 - \frac{1}{L^2T} = 10^{-115} = 7.100534 \text{m}\frac{1}{\text{m}^2\text{s}}$ (*)
$1\frac{1}{\text{m}^2\text{s}} = 1.408345 \cdot 10^{-113}$	$1 - 11.2 - \frac{1}{L^2T} = 10^{-112} = 7.100534 \frac{1}{\text{m}^2\text{s}}$ (*)
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 1.408345 \cdot 10^{-110}$	$1 - 10.9 - \frac{1}{L^2T} = 10^{-109} = 7.100534 \text{k}\frac{1}{\text{m}^2\text{s}}$ (*)
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 7.592733 \cdot 10^{-160}$	$1 - 15.9 - \frac{1}{L^2T^2} = 10^{-159} = 1.317049 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 7.592733 \cdot 10^{-157}$	$1 - 15.6 - \frac{1}{L^2T^2} = 10^{-156} = 1.317049 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 7.592733 \cdot 10^{-154}$	$1 - 15.3 - \frac{1}{L^2T^2} = 10^{-153} = 1.317049 \text{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 4.845411 \cdot 10^{-30}$	$1 - 2.9 - \frac{T}{L^2} = 10^{-29} = 2.063809 \text{m}\frac{\text{s}}{\text{m}^2}$
$1\frac{\text{s}}{\text{m}^2} = 4.845411 \cdot 10^{-27}$	$1 - 2.6 - \frac{T}{L^2} = 10^{-26} = 2.063809 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 4.845411 \cdot 10^{-24}$	$1 - 2.3 - \frac{T}{L^2} = 10^{-23} = 2.063809 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 4.222111 \cdot 10^{-108}$	$1 - 10.7 - \frac{1}{L^3} = 10^{-107} = 2.368483 \text{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 4.222111 \cdot 10^{-105}$	$1 - 10.4 - \frac{1}{L^3} = 10^{-104} = 2.368483 \frac{1}{\text{m}^3}$
$1\text{k}\frac{1}{\text{m}^3} = 4.222111 \cdot 10^{-102}$	$1 - 10.1 - \frac{1}{L^3} = 10^{-101} = 2.368483 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 2.276244 \cdot 10^{-151}$	$1 - 15 - \frac{1}{L^3T} = 10^{-150} = 4.393202 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 2.276244 \cdot 10^{-148}$	$1 - 14.7 - \frac{1}{L^3T} = 10^{-147} = 4.393202 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 2.276244 \cdot 10^{-145}$	$1 - 14.4 - \frac{1}{L^3T} = 10^{-144} = 4.393202 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 1.227179 \cdot 10^{-194}$	$1 - 19.3 - \frac{1}{L^3T^2} = 10^{-193} = 8.148768 \text{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 1.227179 \cdot 10^{-191}$	$1 - 19 - \frac{1}{L^3T^2} = 10^{-190} = 8.148768 \frac{1}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 1.227179 \cdot 10^{-188}$	$1 - 18.7 - \frac{1}{L^3T^2} = 10^{-187} = 8.148768 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 7.831419 \cdot 10^{-65}$	$1 - 6.4 - \frac{T}{L^3} = 10^{-64} = 1.276908 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 7.831419 \cdot 10^{-62}$	$1 - 6.1 - \frac{T}{L^3} = 10^{-61} = 1.276908 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 7.831419 \cdot 10^{-59}$	$1 - 5.8 - \frac{T}{L^3} = 10^{-58} = 1.276908 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 4.594671 \cdot 10^4$	$1.5\text{-}M = 10^5 = 2.176434 \text{m kg}$
$1\text{kg} = 4.594671 \cdot 10^7$	$1.8\text{-}M = 10^8 = 2.176434 \text{kg}$
$1\text{k kg} = 4.594671 \cdot 10^{10}$	$1.1.1\text{-}M = 10^{11} = 2.176434 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 2.477100 \cdot 10^{-39}$ (*)	$1 - 3.8 - \frac{M}{T} = 10^{-38} = 4.036978 \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 2.477100 \cdot 10^{-36}$ (*)	$1 - 3.5 - \frac{M}{T} = 10^{-35} = 4.036978 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 2.477100 \cdot 10^{-33}$ (*)	$1 - 3.2 - \frac{M}{T} = 10^{-32} = 4.036978 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 1.335466 \cdot 10^{-82}$	$1 - 8.1 - \frac{M}{T^2} = 10^{-81} = 7.488024 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 1.335466 \cdot 10^{-79}$	$1 - 7.8 - \frac{M}{T^2} = 10^{-78} = 7.488024 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 1.335466 \cdot 10^{-76}$	$1 - 7.5 - \frac{M}{T^2} = 10^{-75} = 7.488024 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 8.522465 \cdot 10^{47}$	$1.4.8\text{-}MT = 10^{48} = 1.173369 \text{m kg s}$
$1\text{kg s} = 8.522465 \cdot 10^{50}$	$1.5.1\text{-}MT = 10^{51} = 1.173369 \text{kg s}$
$1\text{k kg s} = 8.522465 \cdot 10^{53}$	$1.5.4\text{-}MT = 10^{54} = 1.173369 \text{k kg s}$
$1\text{m kg m} = 2.842788 \cdot 10^{39}$	$1.4\text{-}ML = 10^{40} = 3.517673 \text{m kg m}$
$1\text{kg m} = 2.842788 \cdot 10^{42}$	$1.4.3\text{-}ML = 10^{43} = 3.517673 \text{kg m}$
$1\text{k kg m} = 2.842788 \cdot 10^{45}$	$1.4.6\text{-}ML = 10^{46} = 3.517673 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 1.532617 \cdot 10^{-4}$	$1 - 3 - \frac{ML}{T} = 10^{-3} = 6.524786 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 1.532617 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 6.524786 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 1.532617 \cdot 10^{2}$	$1 - 3 - \frac{ML}{T} = 10^3 = 6.524786 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 8.262718 \cdot 10^{-48}$	$1 - 4.7 - \frac{ML}{T^2} = 10^{-47} = 1.210256 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 8.262718 \cdot 10^{-45}$	$1 - 4.4 - \frac{ML}{T^2} = 10^{-44} = 1.210256 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 8.262718 \cdot 10^{-42}$	$1 - 4.1 - \frac{ML}{T^2} = 10^{-41} = 1.210256 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 5.272971 \cdot 10^{82}$	$1.8.3\text{-}MLT = 10^{83} = 1.896464 \text{m kg m s}$
$1\text{kg m s} = 5.272971 \cdot 10^{85}$	$1.8.6\text{-}MLT = 10^{86} = 1.896464 \text{kg m s}$
$1\text{k kg m s} = 5.272971 \cdot 10^{88}$	$1.8.9\text{-}MLT = 10^{89} = 1.896464 \text{k kg m s}$
$1\text{m kg m}^2 = 1.758874 \cdot 10^{74}$	$1.7.5\text{-}ML^2 = 10^{75} = 5.685457 \text{m kg m}^2$
$1\text{kg m}^2 = 1.758874 \cdot 10^{77}$	$1.7.8\text{-}ML^2 = 10^{78} = 5.685457 \text{kg m}^2$

$1 \text{ kg m}^2 = 1.758874 \cdot 10^{80}$	$1 \text{ } 8.1 \cdot ML^2 = 10^{81} = 5.685457 \text{ kg m}^2$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{30}$	$1 \text{ } 3.1 \cdot \frac{ML^2}{T} = 10^{31} = 1.054572 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{33}$	$1 \text{ } 3.4 \cdot \frac{ML^2}{T} = 10^{34} = 1.054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ kg} \frac{\text{m}^2}{\text{s}} = 9.482522 \cdot 10^{36}$	$1 \text{ } 3.7 \cdot \frac{ML^2}{T} = 10^{37} = 1.054572 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} = 5.112261 \cdot 10^{-13}$	$1 \text{ } -1.2 \cdot \frac{ML^2}{T^2} = 10^{-12} = 1.956082 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 5.112261 \cdot 10^{-10}$	$1 \text{ } -.9 \cdot \frac{ML^2}{T^2} = 10^{-9} = 1.956082 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ kg} \frac{\text{m}^2}{\text{s}^2} = 5.112261 \cdot 10^{-7}$	$1 \text{ } -.6 \cdot \frac{ML^2}{T^2} = 10^{-6} = 1.956082 \text{ k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ m kg m}^2 \text{ s} = 3.262462 \cdot 10^{117}$	$1 \text{ } 11.8 \cdot ML^2 T = 10^{118} = 3.065170 \text{ m kg m}^2 \text{ s}$
$1 \text{ kg m}^2 \text{ s} = 3.262462 \cdot 10^{120}$	$1 \text{ } 12.1 \cdot ML^2 T = 10^{121} = 3.065170 \text{ kg m}^2 \text{ s}$
$1 \text{ m} \text{ kg m}^2 \text{ s} = 3.262462 \cdot 10^{123}$	$1 \text{ } 12.4 \cdot ML^2 T = 10^{124} = 3.065170 \text{ k kg m}^2 \text{ s}$
$1 \text{ m} \frac{\text{kg}}{\text{m}} = 7.426160 \cdot 10^{-31}$	$1 \text{ } -3 \cdot \frac{M}{L} = 10^{-30} = 1.346591 \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 7.426160 \cdot 10^{-28}$	$1 \text{ } -2.7 \cdot \frac{M}{L} = 10^{-27} = 1.346591 \frac{\text{kg}}{\text{m}}$
$1 \text{ kg} \frac{\text{kg}}{\text{m}} = 7.426160 \cdot 10^{-25}$	$1 \text{ } -2.4 \cdot \frac{M}{L} = 10^{-24} = 1.346591 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}} = 4.003626 \cdot 10^{-74} \text{ (*)}$	$1 \text{ } -7.3 \cdot \frac{M}{LT} = 10^{-73} = 2.497736 \text{ m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 4.003626 \cdot 10^{-71} \text{ (*)}$	$1 \text{ } -7 \cdot \frac{M}{LT} = 10^{-70} = 2.497736 \frac{\text{kg}}{\text{m s}}$
$1 \text{ kg} \frac{\text{kg}}{\text{m s}} = 4.003626 \cdot 10^{-68} \text{ (*)}$	$1 \text{ } -6.7 \cdot \frac{M}{LT} = 10^{-67} = 2.497736 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}^2} = 2.158453 \cdot 10^{-117}$	$1 \text{ } -11.6 \cdot \frac{M}{LT^2} = 10^{-116} = 4.632947 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 2.158453 \cdot 10^{-114}$	$1 \text{ } -11.3 \cdot \frac{M}{LT^2} = 10^{-113} = 4.632947 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ kg} \frac{\text{kg}}{\text{m s}^2} = 2.158453 \cdot 10^{-111}$	$1 \text{ } -11 \cdot \frac{M}{LT^2} = 10^{-110} = 4.632947 \text{ k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}} = 1.377448 \cdot 10^{13}$	$1 \text{ } 1.4 \cdot \frac{MT}{L} = 10^{14} = 7.259804 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 1.377448 \cdot 10^{16}$	$1 \text{ } 1.7 \cdot \frac{MT}{L} = 10^{17} = 7.259804 \frac{\text{kg s}}{\text{m}}$
$1 \text{ kg} \frac{\text{kg s}}{\text{m}} = 1.377448 \cdot 10^{19}$	$1 \text{ } 2 \cdot \frac{MT}{L} = 10^{20} = 7.259804 \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 1.200257 \cdot 10^{-65} \text{ (*)}$	$1 \text{ } -6.4 \cdot \frac{M}{L^2} = 10^{-64} = 8.331550 \text{ m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 1.200257 \cdot 10^{-62} \text{ (*)}$	$1 \text{ } -6.1 \cdot \frac{M}{L^2} = 10^{-61} = 8.331550 \frac{\text{kg}}{\text{m}^2}$
$1 \text{ kg} \frac{\text{kg}}{\text{m}^2} = 1.200257 \cdot 10^{-59} \text{ (*)}$	$1 \text{ } -5.8 \cdot \frac{M}{L^2} = 10^{-58} = 8.331550 \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 6.470881 \cdot 10^{-109}$	$1 \text{ } -10.8 \cdot \frac{M}{L^2 T} = 10^{-108} = 1.545385 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{ s}} = 6.470881 \cdot 10^{-106}$	$1 \text{ } -10.5 \cdot \frac{M}{L^2 T} = 10^{-105} = 1.545385 \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \text{ kg} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 6.470881 \cdot 10^{-103}$	$1 \text{ } -10.2 \cdot \frac{M}{L^2 T} = 10^{-102} = 1.545385 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 3.488611 \cdot 10^{-152}$	$1 \text{ } -15.1 \cdot \frac{M}{L^2 T^2} = 10^{-151} = 2.866470 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 3.488611 \cdot 10^{-149}$	$1 \text{ } -14.8 \cdot \frac{M}{L^2 T^2} = 10^{-148} = 2.866470 \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \text{ kg} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 3.488611 \cdot 10^{-146}$	$1 \text{ } -14.5 \cdot \frac{M}{L^2 T^2} = 10^{-145} = 2.866470 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}^2} = 2.226307 \cdot 10^{-22}$	$1 \text{ } -2.1 \cdot \frac{MT}{L^2} = 10^{-21} = 4.491744 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 2.226307 \cdot 10^{-19}$	$1 \text{ } -1.8 \cdot \frac{MT}{L^2} = 10^{-18} = 4.491744 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ kg} \frac{\text{kg s}}{\text{m}^2} = 2.226307 \cdot 10^{-16}$	$1 \text{ } -1.5 \cdot \frac{MT}{L^2} = 10^{-15} = 4.491744 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3} = 1.939921 \cdot 10^{-100} \text{ (*)}$	$1 \text{ } -9.9 \cdot \frac{M}{L^3} = 10^{-99} = 5.154849 \text{ m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 1.939921 \cdot 10^{-97} \text{ (*)}$	$1 \text{ } -9.6 \cdot \frac{M}{L^3} = 10^{-96} = 5.154849 \frac{\text{kg}}{\text{m}^3}$
$1 \text{ kg} \frac{\text{kg}}{\text{m}^3} = 1.939921 \cdot 10^{-94} \text{ (*)}$	$1 \text{ } -9.3 \cdot \frac{M}{L^3} = 10^{-93} = 5.154849 \text{ k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{ s}} = 1.045859 \cdot 10^{-143}$	$1 \text{ } -14.2 \cdot \frac{M}{L^3 T} = 10^{-142} = 9.561515 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{ s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{ s}} = 1.045859 \cdot 10^{-140}$	$1 \text{ } -13.9 \cdot \frac{M}{L^3 T} = 10^{-139} = 9.561515 \frac{\text{kg}}{\text{m}^3 \text{ s}}$
$1 \text{ kg} \frac{\text{kg}}{\text{m}^3 \text{ s}} = 1.045859 \cdot 10^{-137}$	$1 \text{ } -13.6 \cdot \frac{M}{L^3 T} = 10^{-136} = 9.561515 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{ s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{ s}^2} = 5.638485 \cdot 10^{-187}$	$1 \text{ } -18.6 \cdot \frac{M}{L^3 T^2} = 10^{-186} = 1.773526 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{ s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{ s}^2} = 5.638485 \cdot 10^{-184}$	$1 \text{ } -18.3 \cdot \frac{M}{L^3 T^2} = 10^{-183} = 1.773526 \frac{\text{kg}}{\text{m}^3 \text{ s}^2}$
$1 \text{ kg} \frac{\text{kg}}{\text{m}^3 \text{ s}^2} = 5.638485 \cdot 10^{-181}$	$1 \text{ } -18 \cdot \frac{M}{L^3 T^2} = 10^{-180} = 1.773526 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{ s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}^3} = 3.598280 \cdot 10^{-57}$	$1 \text{ } -5.6 \cdot \frac{MT}{L^3} = 10^{-56} = 2.779106 \text{ m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 3.598280 \cdot 10^{-54}$	$1 \text{ } -5.3 \cdot \frac{MT}{L^3} = 10^{-53} = 2.779106 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{ kg} \frac{\text{kg s}}{\text{m}^3} = 3.598280 \cdot 10^{-51}$	$1 \text{ } -5 \cdot \frac{MT}{L^3} = 10^{-50} = 2.779106 \text{ k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{ m} \frac{1}{\text{C}} = 1.492512 \cdot 10^{-22}$	$1 \text{ } -2.1 \cdot \frac{1}{Q} = 10^{-21} = 6.700113 \text{ m} \frac{1}{\text{C}} \text{ (*)}$
$1 \frac{1}{\text{C}} = 1.492512 \cdot 10^{-19}$	$1 \text{ } -1.8 \cdot \frac{1}{Q} = 10^{-18} = 6.700113 \frac{1}{\text{C}} \text{ (*)}$
$1 \text{ kg} \frac{1}{\text{C}} = 1.492512 \cdot 10^{-16}$	$1 \text{ } -1.5 \cdot \frac{1}{Q} = 10^{-15} = 6.700113 \text{ k} \frac{1}{\text{C}} \text{ (*)}$
$1 \text{ m} \frac{1}{\text{s C}} = 8.046501 \cdot 10^{-66}$	$1 \text{ } -6.5 \cdot \frac{1}{T Q} = 10^{-65} = 1.242776 \text{ m} \frac{1}{\text{s C}}$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= 8.046501 \cdot 10^{-63} \\
1 \mathbf{k} \frac{1}{\text{sC}} &= 8.046501 \cdot 10^{-60} \\
1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} &= 4.338067 \cdot 10^{-109} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 4.338067 \cdot 10^{-106} \\
1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} &= 4.338067 \cdot 10^{-103} \\
1 \mathbf{m} \frac{\text{s}}{\text{C}} &= 2.768399 \cdot 10^{21} \quad (*) \\
1 \frac{\text{s}}{\text{C}} &= 2.768399 \cdot 10^{24} \quad (*) \\
1 \mathbf{k} \frac{\text{s}}{\text{C}} &= 2.768399 \cdot 10^{27} \quad (*) \\
1 \mathbf{m} \frac{\text{m}}{\text{C}} &= 9.234385 \cdot 10^{12} \\
1 \frac{\text{m}}{\text{C}} &= 9.234385 \cdot 10^{15} \\
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 9.234385 \cdot 10^{18} \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 4.978485 \cdot 10^{-31} \\
1 \frac{\text{m}}{\text{sC}} &= 4.978485 \cdot 10^{-28} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 4.978485 \cdot 10^{-25} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 2.684024 \cdot 10^{-74} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 2.684024 \cdot 10^{-71} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 2.684024 \cdot 10^{-68} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 1.712848 \cdot 10^{56} \\
1 \frac{\text{ms}}{\text{C}} &= 1.712848 \cdot 10^{59} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 1.712848 \cdot 10^{62} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 5.713445 \cdot 10^{47} \\
1 \frac{\text{m}^2}{\text{C}} &= 5.713445 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 5.713445 \cdot 10^{53} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 3.080259 \cdot 10^4 \\
1 \frac{\text{m}^2}{\text{sC}} &= 3.080259 \cdot 10^7 \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 3.080259 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.660644 \cdot 10^{-39} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.660644 \cdot 10^{-36} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.660644 \cdot 10^{-33} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.059763 \cdot 10^{91} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.059763 \cdot 10^{94} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.059763 \cdot 10^{97} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 2.412280 \cdot 10^{-57} \\
1 \frac{1}{\text{mC}} &= 2.412280 \cdot 10^{-54} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 2.412280 \cdot 10^{-51} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 1.300520 \cdot 10^{-100} \quad (*) \\
1 \frac{1}{\text{msC}} &= 1.300520 \cdot 10^{-97} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 1.300520 \cdot 10^{-94} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 7.011422 \cdot 10^{-144} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 7.011422 \cdot 10^{-141} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 7.011422 \cdot 10^{-138} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 4.474439 \cdot 10^{-14} \\
1 \frac{\text{s}}{\text{mC}} &= 4.474439 \cdot 10^{-11} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 4.474439 \cdot 10^{-8} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 3.898860 \cdot 10^{-92} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 3.898860 \cdot 10^{-89} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 3.898860 \cdot 10^{-86}
\end{aligned}
\begin{aligned}
1 - 6.2 \cdot \frac{1}{TQ} &= 10^{-62} = 1.242776 \frac{1}{\text{sC}} \\
1 - 5.9 \cdot \frac{1}{TQ} &= 10^{-59} = 1.242776 \mathbf{k} \frac{1}{\text{sC}} \\
1 - 10.8 \cdot \frac{1}{T^2 Q} &= 10^{-108} = 2.305174 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \\
1 - 10.5 \cdot \frac{1}{T^2 Q} &= 10^{-105} = 2.305174 \frac{1}{\text{s}^2 \text{C}} \\
1 - 10.2 \cdot \frac{1}{T^2 Q} &= 10^{-102} = 2.305174 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \\
1 2.2 \cdot \frac{T}{Q} &= 10^{22} = 3.612196 \mathbf{m} \frac{\text{s}}{\text{C}} \\
1 2.5 \cdot \frac{T}{Q} &= 10^{25} = 3.612196 \frac{\text{s}}{\text{C}} \\
1 2.8 \cdot \frac{T}{Q} &= 10^{28} = 3.612196 \mathbf{k} \frac{\text{s}}{\text{C}} \\
1 1.3 \cdot \frac{L}{Q} &= 10^{13} = 1.082909 \mathbf{m} \frac{\text{m}}{\text{C}} \\
1 1.6 \cdot \frac{L}{Q} &= 10^{16} = 1.082909 \frac{\text{m}}{\text{C}} \\
1 1.9 \cdot \frac{L}{Q} &= 10^{19} = 1.082909 \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 - 3 \cdot \frac{L}{TQ} &= 10^{-30} = 2.008643 \mathbf{m} \frac{\text{m}}{\text{sC}} \quad (*) \\
1 - 2.7 \cdot \frac{L}{TQ} &= 10^{-27} = 2.008643 \frac{\text{m}}{\text{sC}} \quad (*) \\
1 - 2.4 \cdot \frac{L}{TQ} &= 10^{-24} = 2.008643 \mathbf{k} \frac{\text{m}}{\text{sC}} \quad (*) \\
1 - 7.3 \cdot \frac{L}{T^2 Q} &= 10^{-73} = 3.725750 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 - 7 \cdot \frac{L}{T^2 Q} &= 10^{-70} = 3.725750 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 - 6.7 \cdot \frac{L}{T^2 Q} &= 10^{-67} = 3.725750 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 5.7 \cdot \frac{LT}{Q} &= 10^{57} = 5.838230 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 6 \cdot \frac{LT}{Q} &= 10^{60} = 5.838230 \frac{\text{ms}}{\text{C}} \\
1 6.3 \cdot \frac{LT}{Q} &= 10^{63} = 5.838230 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 4.8 \cdot \frac{L^2}{Q} &= 10^{48} = 1.750257 \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 5.1 \cdot \frac{L^2}{Q} &= 10^{51} = 1.750257 \frac{\text{m}^2}{\text{C}} \\
1 5.4 \cdot \frac{L^2}{Q} &= 10^{54} = 1.750257 \mathbf{k} \frac{\text{m}^2}{\text{C}} \\
1 .5 \cdot \frac{L^2}{TQ} &= 10^5 = 3.246480 \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 .8 \cdot \frac{L^2}{TQ} &= 10^8 = 3.246480 \frac{\text{m}^2}{\text{sC}} \\
1 1.1 \cdot \frac{L^2}{TQ} &= 10^{11} = 3.246480 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 - 3.8 \cdot \frac{L^2}{T^2 Q} &= 10^{-38} = 6.021761 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 - 3.5 \cdot \frac{L^2}{T^2 Q} &= 10^{-35} = 6.021761 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 - 3.2 \cdot \frac{L^2}{T^2 Q} &= 10^{-32} = 6.021761 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 9.2 \cdot \frac{L^2 T}{Q} &= 10^{92} = 9.436069 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 9.5 \cdot \frac{L^2 T}{Q} &= 10^{95} = 9.436069 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 9.8 \cdot \frac{L^2 T}{Q} &= 10^{98} = 9.436069 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 - 5.6 \cdot \frac{1}{LQ} &= 10^{-56} = 4.145455 \mathbf{m} \frac{1}{\text{mC}} \\
1 - 5.3 \cdot \frac{1}{LQ} &= 10^{-53} = 4.145455 \frac{1}{\text{mC}} \\
1 - 5 \cdot \frac{1}{LQ} &= 10^{-50} = 4.145455 \mathbf{k} \frac{1}{\text{mC}} \\
1 - 9.9 \cdot \frac{1}{LTQ} &= 10^{-99} = 7.689234 \mathbf{m} \frac{1}{\text{msC}} \\
1 - 9.6 \cdot \frac{1}{LTQ} &= 10^{-96} = 7.689234 \frac{1}{\text{msC}} \\
1 - 9.3 \cdot \frac{1}{LTQ} &= 10^{-93} = 7.689234 \mathbf{k} \frac{1}{\text{msC}} \\
1 - 14.3 \cdot \frac{1}{LT^2 Q} &= 10^{-143} = 1.426244 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 - 14 \cdot \frac{1}{LT^2 Q} &= 10^{-140} = 1.426244 \frac{1}{\text{m}^2 \text{C}} \\
1 - 13.7 \cdot \frac{1}{LT^2 Q} &= 10^{-137} = 1.426244 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 - 1.3 \cdot \frac{T}{LQ} &= 10^{-13} = 2.234917 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 - 1 \cdot \frac{T}{LQ} &= 10^{-10} = 2.234917 \frac{\text{s}}{\text{mC}} \\
1 - 7 \cdot \frac{T}{LQ} &= 10^{-7} = 2.234917 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 - 9.1 \cdot \frac{1}{L^2 Q} &= 10^{-91} = 2.564852 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 - 8.8 \cdot \frac{1}{L^2 Q} &= 10^{-88} = 2.564852 \frac{1}{\text{m}^2 \text{C}} \\
1 - 8.5 \cdot \frac{1}{L^2 Q} &= 10^{-85} = 2.564852 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 2.101972 \cdot 10^{-135}$	$1 - 13.4 - \frac{1}{L^2TQ} = 10^{-134} = 4.757438 \text{ m}\frac{1}{\text{m}^2\text{sC}}$
$1\frac{1}{\text{m}^2\text{sC}} = 2.101972 \cdot 10^{-132}$	$1 - 13.1 - \frac{1}{L^2TQ} = 10^{-131} = 4.757438 \frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 2.101972 \cdot 10^{-129}$	$1 - 12.8 - \frac{1}{L^2TQ} = 10^{-128} = 4.757438 \text{k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.133225 \cdot 10^{-178}$	$1 - 17.7 - \frac{1}{L^2T^2Q} = 10^{-177} = 8.824376 \text{ m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.133225 \cdot 10^{-175}$	$1 - 17.4 - \frac{1}{L^2T^2Q} = 10^{-174} = 8.824376 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.133225 \cdot 10^{-172}$	$1 - 17.1 - \frac{1}{L^2T^2Q} = 10^{-171} = 8.824376 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^2\text{C}} = 7.231834 \cdot 10^{-49}$	$1 - 4.8 - \frac{T}{L^2Q} = 10^{-48} = 1.382775 \text{ m}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\frac{\text{s}}{\text{m}^2\text{C}} = 7.231834 \cdot 10^{-46}$	$1 - 4.5 - \frac{T}{L^2Q} = 10^{-45} = 1.382775 \frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^2\text{C}} = 7.231834 \cdot 10^{-43}$	$1 - 4.2 - \frac{T}{L^2Q} = 10^{-42} = 1.382775 \text{k}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 6.301552 \cdot 10^{-127}$	$1 - 12.6 - \frac{1}{L^3Q} = 10^{-126} = 1.586911 \text{ m}\frac{1}{\text{m}^3\text{C}}$
$1\frac{1}{\text{m}^3\text{C}} = 6.301552 \cdot 10^{-124}$	$1 - 12.3 - \frac{1}{L^3Q} = 10^{-123} = 1.586911 \frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 6.301552 \cdot 10^{-121}$	$1 - 12 - \frac{1}{L^3Q} = 10^{-120} = 1.586911 \text{k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 3.397322 \cdot 10^{-170}$	$1 - 16.9 - \frac{1}{L^3TQ} = 10^{-169} = 2.943495 \text{ m}\frac{1}{\text{m}^3\text{sC}}$
$1\frac{1}{\text{m}^3\text{sC}} = 3.397322 \cdot 10^{-167}$	$1 - 16.6 - \frac{1}{L^3TQ} = 10^{-166} = 2.943495 \frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 3.397322 \cdot 10^{-164}$	$1 - 16.3 - \frac{1}{L^3TQ} = 10^{-163} = 2.943495 \text{k}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.831580 \cdot 10^{-213}$	$1 - 21.2 - \frac{1}{L^3T^2Q} = 10^{-212} = 5.459767 \text{ m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.831580 \cdot 10^{-210}$	$1 - 20.9 - \frac{1}{L^3T^2Q} = 10^{-209} = 5.459767 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.831580 \cdot 10^{-207}$	$1 - 20.6 - \frac{1}{L^3T^2Q} = 10^{-206} = 5.459767 \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^3\text{C}} = 1.168849 \cdot 10^{-83}$	$1 - 8.2 - \frac{T}{L^3Q} = 10^{-82} = 8.555426 \text{ m}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\frac{\text{s}}{\text{m}^3\text{C}} = 1.168849 \cdot 10^{-80}$	$1 - 7.9 - \frac{T}{L^3Q} = 10^{-79} = 8.555426 \frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^3\text{C}} = 1.168849 \cdot 10^{-77}$	$1 - 7.6 - \frac{T}{L^3Q} = 10^{-76} = 8.555426 \text{k}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 6.857602 \cdot 10^{-15}$	$1 - 1.4 - \frac{M}{Q} = 10^{-14} = 1.458236 \text{ m}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 6.857602 \cdot 10^{-12}$	$1 - 1.1 - \frac{M}{Q} = 10^{-11} = 1.458236 \frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 6.857602 \cdot 10^{-9}$	$1 - .8 - \frac{M}{Q} = 10^{-8} = 1.458236 \text{k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 3.697102 \cdot 10^{-58}$	$1 - 5.7 - \frac{M}{TQ} = 10^{-57} = 2.704821 \text{ m}\frac{\text{kg}}{\text{sC}}$
$1\frac{\text{kg}}{\text{sC}} = 3.697102 \cdot 10^{-55}$	$1 - 5.4 - \frac{M}{TQ} = 10^{-54} = 2.704821 \frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 3.697102 \cdot 10^{-52}$	$1 - 5.1 - \frac{M}{TQ} = 10^{-51} = 2.704821 \text{k}\frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.993199 \cdot 10^{-101} \quad (*)$	$1 - 10 - \frac{M}{T^2Q} = 10^{-100} = 5.017060 \text{ m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = 1.993199 \cdot 10^{-98} \quad (*)$	$1 - 9.7 - \frac{M}{T^2Q} = 10^{-97} = 5.017060 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.993199 \cdot 10^{-95} \quad (*)$	$1 - 9.4 - \frac{M}{T^2Q} = 10^{-94} = 5.017060 \text{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{C}} = 1.271988 \cdot 10^{29}$	$1 - 3 - \frac{MT}{Q} = 10^{30} = 7.861708 \text{ m}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 1.271988 \cdot 10^{32}$	$1 - 3.3 - \frac{MT}{Q} = 10^{33} = 7.861708 \frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 1.271988 \cdot 10^{35}$	$1 - 3.6 - \frac{MT}{Q} = 10^{36} = 7.861708 \text{k}\frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 4.242896 \cdot 10^{20}$	$1 - 2.1 - \frac{ML}{Q} = 10^{21} = 2.356881 \text{ m}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{C}} = 4.242896 \cdot 10^{23}$	$1 - 2.4 - \frac{ML}{Q} = 10^{24} = 2.356881 \frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 4.242896 \cdot 10^{26}$	$1 - 2.7 - \frac{ML}{Q} = 10^{27} = 2.356881 \text{k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 2.287450 \cdot 10^{-23}$	$1 - 2.2 - \frac{ML}{TQ} = 10^{-22} = 4.371680 \text{ m}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{sC}} = 2.287450 \cdot 10^{-20}$	$1 - 1.9 - \frac{ML}{TQ} = 10^{-19} = 4.371680 \frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 2.287450 \cdot 10^{-17}$	$1 - 1.6 - \frac{ML}{TQ} = 10^{-16} = 4.371680 \text{k}\frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.233221 \cdot 10^{-66}$	$1 - 6.5 - \frac{ML}{T^2Q} = 10^{-65} = 8.108849 \text{ m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.233221 \cdot 10^{-63}$	$1 - 6.2 - \frac{ML}{T^2Q} = 10^{-62} = 8.108849 \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.233221 \cdot 10^{-60}$	$1 - 5.9 - \frac{ML}{T^2Q} = 10^{-59} = 8.108849 \text{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 7.869973 \cdot 10^{63} \quad (*)$	$1 - 6.4 - \frac{MLT}{Q} = 10^{64} = 1.270652 \text{ m}\frac{\text{kg ms}}{\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = 7.869973 \cdot 10^{66} \quad (*)$	$1 - 6.7 - \frac{MLT}{Q} = 10^{67} = 1.270652 \frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 7.869973 \cdot 10^{69} \quad (*)$	$1 - 7 - \frac{MLT}{Q} = 10^{70} = 1.270652 \text{k}\frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 2.625140 \cdot 10^{55}$	$1 - 5.6 - \frac{ML^2}{Q} = 10^{56} = 3.809320 \text{ m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 2.625140 \cdot 10^{58}$	$1 - 5.9 - \frac{ML^2}{Q} = 10^{59} = 3.809320 \frac{\text{kg m}^2}{\text{C}}$

$1\mathbf{k}\frac{\text{kg m}^2}{\text{C}} = 2.625140 \cdot 10^{61}$	$1\mathbf{6.2}\frac{ML^2}{Q} = 10^{62} = 3.809320\mathbf{k}\frac{\text{kg m}^2}{\text{C}}$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s C}} = 1.415278 \cdot 10^{12}$	$1\mathbf{1.3}\frac{ML^2}{TQ} = 10^{13} = 7.065750\mathbf{m}\frac{\text{kg m}^2}{\text{s C}}$
$1\frac{\text{kg m}^2}{\text{s C}} = 1.415278 \cdot 10^{15}$	$1\mathbf{1.6}\frac{ML^2}{TQ} = 10^{16} = 7.065750\frac{\text{kg m}^2}{\text{s C}}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s C}} = 1.415278 \cdot 10^{18}$	$1\mathbf{1.9}\frac{ML^2}{TQ} = 10^{19} = 7.065750\mathbf{k}\frac{\text{kg m}^2}{\text{s C}}$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 7.630112 \cdot 10^{-32}$	$1\mathbf{-3.1}\frac{ML^2}{T^2Q} = 10^{-31} = 1.310597\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 7.630112 \cdot 10^{-29}$	$1\mathbf{-2.8}\frac{ML^2}{T^2Q} = 10^{-28} = 1.310597\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 7.630112 \cdot 10^{-26}$	$1\mathbf{-2.5}\frac{ML^2}{T^2Q} = 10^{-25} = 1.310597\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = 4.869264 \cdot 10^{98}$	$1\mathbf{9.9}\frac{ML^2T}{Q} = 10^{99} = 2.053698\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 4.869264 \cdot 10^{101}$	$1\mathbf{10.2}\frac{ML^2T}{Q} = 10^{102} = 2.053698\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 4.869264 \cdot 10^{104}$	$1\mathbf{10.5}\frac{ML^2T}{Q} = 10^{105} = 2.053698\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m C}} = 1.108363 \cdot 10^{-49}$	$1\mathbf{-4.8}\frac{M}{LQ} = 10^{-48} = 9.022312\mathbf{m}\frac{\text{kg}}{\text{m C}}$
$1\frac{\text{kg}}{\text{m C}} = 1.108363 \cdot 10^{-46}$	$1\mathbf{-4.5}\frac{M}{LQ} = 10^{-45} = 9.022312\frac{\text{kg}}{\text{m C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m C}} = 1.108363 \cdot 10^{-43}$	$1\mathbf{-4.2}\frac{M}{LQ} = 10^{-42} = 9.022312\mathbf{k}\frac{\text{kg}}{\text{m C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m s C}} = 5.975460 \cdot 10^{-93}$	$1\mathbf{-9.2}\frac{M}{LTQ} = 10^{-92} = 1.673511\mathbf{m}\frac{\text{kg}}{\text{m s C}}$
$1\frac{\text{kg}}{\text{m s C}} = 5.975460 \cdot 10^{-90}$	$1\mathbf{-8.9}\frac{M}{LTQ} = 10^{-89} = 1.673511\frac{\text{kg}}{\text{m s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m s C}} = 5.975460 \cdot 10^{-87}$	$1\mathbf{-8.6}\frac{M}{LTQ} = 10^{-86} = 1.673511\mathbf{k}\frac{\text{kg}}{\text{m s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{C}} = 3.221518 \cdot 10^{-136}$	$1\mathbf{-13.5}\frac{M}{LT^2Q} = 10^{-135} = 3.104127\mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m s}^2\text{C}} = 3.221518 \cdot 10^{-133}$	$1\mathbf{-13.2}\frac{M}{LT^2Q} = 10^{-132} = 3.104127\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{C}} = 3.221518 \cdot 10^{-130}$	$1\mathbf{-12.9}\frac{M}{LT^2Q} = 10^{-129} = 3.104127\mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m C}} = 2.055857 \cdot 10^{-6}$	$1\mathbf{-5.5}\frac{MT}{LQ} = 10^{-5} = 4.864150\mathbf{m}\frac{\text{kg s}}{\text{m C}}$
$1\frac{\text{kg s}}{\text{m C}} = 2.055857 \cdot 10^{-3}$	$1\mathbf{-2.2}\frac{MT}{LQ} = 10^{-2} = 4.864150\frac{\text{kg s}}{\text{m C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m C}} = 2.055857$	$1\mathbf{.1}\frac{MT}{LQ} = 10^1 = 4.864150\mathbf{k}\frac{\text{kg s}}{\text{m C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{C}} = 1.791398 \cdot 10^{-84}$	$1\mathbf{-8.3}\frac{M}{L^2Q} = 10^{-83} = 5.582233\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{C}} = 1.791398 \cdot 10^{-81}$	$1\mathbf{-8}\frac{M}{L^2Q} = 10^{-80} = 5.582233\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{C}} = 1.791398 \cdot 10^{-78}$	$1\mathbf{-7.7}\frac{M}{L^2Q} = 10^{-77} = 5.582233\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s C}} = 9.657868 \cdot 10^{-128}$	$1\mathbf{-12.7}\frac{M}{L^2TQ} = 10^{-127} = 1.035425\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s C}} = 9.657868 \cdot 10^{-125}$	$1\mathbf{-12.4}\frac{M}{L^2TQ} = 10^{-124} = 1.035425\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s C}} = 9.657868 \cdot 10^{-122}$	$1\mathbf{-12.1}\frac{M}{L^2TQ} = 10^{-121} = 1.035425\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 5.206795 \cdot 10^{-171}$	$1\mathbf{-17}\frac{M}{L^2T^2Q} = 10^{-170} = 1.920567\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 5.206795 \cdot 10^{-168}$	$1\mathbf{-16.7}\frac{M}{L^2T^2Q} = 10^{-167} = 1.920567\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 5.206795 \cdot 10^{-165}$	$1\mathbf{-16.4}\frac{M}{L^2T^2Q} = 10^{-164} = 1.920567\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^2\text{C}} = 3.322790 \cdot 10^{-41}$	$1\mathbf{-4}\frac{MT}{L^2Q} = 10^{-40} = 3.009519\mathbf{m}\frac{\text{kg s}}{\text{m}^2\text{C}} (*)$
$1\frac{\text{kg s}}{\text{m}^2\text{C}} = 3.322790 \cdot 10^{-38}$	$1\mathbf{-3.7}\frac{MT}{L^2Q} = 10^{-37} = 3.009519\frac{\text{kg s}}{\text{m}^2\text{C}} (*)$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 3.322790 \cdot 10^{-35}$	$1\mathbf{-3.4}\frac{MT}{L^2Q} = 10^{-34} = 3.009519\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} (*)$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 2.895356 \cdot 10^{-119}$	$1\mathbf{-11.8}\frac{M}{L^3Q} = 10^{-118} = 3.453807\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 2.895356 \cdot 10^{-116}$	$1\mathbf{-11.5}\frac{M}{L^3Q} = 10^{-115} = 3.453807\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 2.895356 \cdot 10^{-113}$	$1\mathbf{-11.2}\frac{M}{L^3Q} = 10^{-112} = 3.453807\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 1.560958 \cdot 10^{-162}$	$1\mathbf{-16.1}\frac{M}{L^3TQ} = 10^{-161} = 6.406323\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 1.560958 \cdot 10^{-159}$	$1\mathbf{-15.8}\frac{M}{L^3TQ} = 10^{-158} = 6.406323\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}} = 1.560958 \cdot 10^{-156}$	$1\mathbf{-15.5}\frac{M}{L^3TQ} = 10^{-155} = 6.406323\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 8.415508 \cdot 10^{-206}$	$1\mathbf{-20.5}\frac{M}{L^3T^2Q} = 10^{-205} = 1.188282\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 8.415508 \cdot 10^{-203}$	$1\mathbf{-20.2}\frac{M}{L^3T^2Q} = 10^{-202} = 1.188282\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 8.415508 \cdot 10^{-200}$	$1\mathbf{-19.9}\frac{M}{L^3T^2Q} = 10^{-199} = 1.188282\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 5.370476 \cdot 10^{-76}$	$1\mathbf{-7.5}\frac{MT}{L^3Q} = 10^{-75} = 1.862032\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 5.370476 \cdot 10^{-73}$	$1\mathbf{-7.2}\frac{MT}{L^3Q} = 10^{-72} = 1.862032\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 5.370476 \cdot 10^{-70}$	$1\mathbf{-6.9}\frac{MT}{L^3Q} = 10^{-69} = 1.862032\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$

$1 \text{m C} = 6.700113 \cdot 10^{15}$	(*)	$1 \text{1.6-}Q = 10^{16} = 1.492512 \text{ m C}$
$1 \text{C} = 6.700113 \cdot 10^{18}$	(*)	$1 \text{1.9-}Q = 10^{19} = 1.492512 \text{ C}$
$1 \text{k C} = 6.700113 \cdot 10^{21}$	(*)	$1 \text{2.2-}Q = 10^{22} = 1.492512 \text{ k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 3.612196 \cdot 10^{-28}$		$1 \text{-2.7-} \frac{Q}{T} = 10^{-27} = 2.768399 \text{ m} \frac{\text{C}}{\text{s}}$
$1 \text{C} \frac{\text{s}}{\text{s}} = 3.612196 \cdot 10^{-25}$		(*)
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 3.612196 \cdot 10^{-22}$		$1 \text{-2.4-} \frac{Q}{T} = 10^{-24} = 2.768399 \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 1.947424 \cdot 10^{-71}$		(*)
$1 \text{C} \frac{\text{s}^2}{\text{s}^2} = 1.947424 \cdot 10^{-68}$		$1 \text{-2.1-} \frac{Q}{T} = 10^{-21} = 2.768399 \text{ k} \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 1.947424 \cdot 10^{-65}$		(*)
$1 \text{m s C} = 1.242776 \cdot 10^{59}$		$1 \text{-7-} \frac{Q}{T^2} = 10^{-70} = 5.134989 \text{ m} \frac{\text{C}}{\text{s}^2}$
$1 \text{s C} = 1.242776 \cdot 10^{62}$		$1 \text{-6.7-} \frac{Q}{T^2} = 10^{-67} = 5.134989 \frac{\text{C}}{\text{s}^2}$
$1 \text{k s C} = 1.242776 \cdot 10^{65}$		$1 \text{-6.4-} \frac{Q}{T^2} = 10^{-64} = 5.134989 \text{ k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m m C} = 4.145455 \cdot 10^{50}$		$1 \text{6-TQ} = 10^{60} = 8.046501 \text{ m s C}$
$1 \text{m C} = 4.145455 \cdot 10^{53}$		$1 \text{6.3-TQ} = 10^{63} = 8.046501 \text{ s C}$
$1 \text{k m C} = 4.145455 \cdot 10^{56}$		$1 \text{6.6-TQ} = 10^{66} = 8.046501 \text{ k s C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^7$		$1 \text{5.1-LQ} = 10^{51} = 2.412280 \text{ m m C}$
$1 \frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^{10}$		$1 \text{5.4-LQ} = 10^{54} = 2.412280 \text{ m C}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^{13}$		$1 \text{5.7-LQ} = 10^{57} = 2.412280 \text{ k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-36}$	(*)	$1 \cdot 8- \frac{LQ}{T} = 10^8 = 4.474439 \text{ m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-33}$	(*)	$1 \text{1.1-} \frac{LQ}{T} = 10^{11} = 4.474439 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-30}$	(*)	$1 \text{1.4-} \frac{LQ}{T} = 10^{14} = 4.474439 \text{ k} \frac{\text{m C}}{\text{s}}$
$1 \text{m m s C} = 7.689234 \cdot 10^{93}$		$1 \text{-3.5-} \frac{LQ}{T^2} = 10^{-35} = 8.299451 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m s C} = 7.689234 \cdot 10^{96}$		(*)
$1 \text{k m s C} = 7.689234 \cdot 10^{99}$		$1 \text{-3.2-} \frac{LQ}{T^2} = 10^{-32} = 8.299451 \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m}^2 \text{ C} = 2.564852 \cdot 10^{85}$		(*)
$1 \text{m}^2 \text{ C} = 2.564852 \cdot 10^{88}$		$1 \text{-2.9-} \frac{LQ}{T^2} = 10^{-29} = 8.299451 \text{ k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{k m}^2 \text{ C} = 2.564852 \cdot 10^{91}$		(*)
$1 \text{m} \frac{\text{m}^2 \text{ C}}{\text{s}} = 1.382775 \cdot 10^{42}$		$1 \text{9.4-LTQ} = 10^{94} = 1.300520 \text{ m m s C}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}} = 1.382775 \cdot 10^{45}$		(*)
$1 \text{k} \frac{\text{m}^2 \text{ C}}{\text{s}} = 1.382775 \cdot 10^{48}$		$1 \text{9.7-LTQ} = 10^{97} = 1.300520 \text{ m s C}$
$1 \text{m} \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 7.454881 \cdot 10^{-2}$		(*)
$1 \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 7.454881 \cdot 10^1$		$1 \text{10-LTQ} = 10^{100} = 1.300520 \text{ k m s C}$
$1 \text{k} \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 7.454881 \cdot 10^4$		(*)
$1 \text{m m}^2 \text{ s C} = 4.757438 \cdot 10^{128}$		$1 \text{8.6-L}^2 \text{Q} = 10^{86} = 3.898860 \text{ m m}^2 \text{ C}$
$1 \text{m}^2 \text{ s C} = 4.757438 \cdot 10^{131}$		$1 \text{8.9-L}^2 \text{Q} = 10^{89} = 3.898860 \text{ m}^2 \text{ C}$
$1 \text{k m}^2 \text{ s C} = 4.757438 \cdot 10^{134}$		$1 \text{9.2-L}^2 \text{Q} = 10^{92} = 3.898860 \text{ k m}^2 \text{ C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 1.082909 \cdot 10^{-19}$		$1 \text{4.3-} \frac{L^2 Q}{T} = 10^{43} = 7.231834 \text{ m} \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{C}}{\text{m}} = 1.082909 \cdot 10^{-16}$		$1 \text{4.6-} \frac{L^2 Q}{T} = 10^{46} = 7.231834 \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 1.082909 \cdot 10^{-13}$		$1 \text{4.9-} \frac{L^2 Q}{T} = 10^{49} = 7.231834 \text{ k} \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 5.838230 \cdot 10^{-63}$		$1 \text{-1.1-} \frac{L^2 Q}{T^2} = 10^{-1} = 1.341403 \text{ m} \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{m s}} = 5.838230 \cdot 10^{-60}$		$1 \text{2.-} \frac{L^2 Q}{T^2} = 10^2 = 1.341403 \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 5.838230 \cdot 10^{-57}$		$1 \text{5.5-} \frac{L^2 Q}{T^2} = 10^5 = 1.341403 \text{ k} \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 3.147534 \cdot 10^{-106}$		$1 \text{12.9-L}^2 \text{TQ} = 10^{129} = 2.101972 \text{ m m}^2 \text{ s C}$
$1 \frac{\text{C}}{\text{m s}^2} = 3.147534 \cdot 10^{-103}$		$1 \text{13.2-L}^2 \text{TQ} = 10^{132} = 2.101972 \text{ m}^2 \text{ s C}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 3.147534 \cdot 10^{-100}$		$1 \text{13.5-L}^2 \text{TQ} = 10^{135} = 2.101972 \text{ k m}^2 \text{ s C}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 2.008643 \cdot 10^{24}$	(*)	$1 \text{-1.8-} \frac{Q}{L} = 10^{-18} = 9.234385 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 2.008643 \cdot 10^{27}$	(*)	$1 \text{-1.5-} \frac{Q}{L} = 10^{-15} = 9.234385 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 2.008643 \cdot 10^{30}$	(*)	$1 \text{-1.2-} \frac{Q}{L} = 10^{-12} = 9.234385 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 1.750257 \cdot 10^{-54}$		$1 \text{-6.2-} \frac{Q}{LT} = 10^{-62} = 1.712848 \text{ m} \frac{\text{C}}{\text{m s}}$

$$\begin{aligned}
1 \frac{C}{m^2} &= 1.750257 \cdot 10^{-51} \\
1 k \frac{C}{m^2} &= 1.750257 \cdot 10^{-48} \\
1 m \frac{C}{m^2 s} &= 9.436069 \cdot 10^{-98} \\
1 \frac{C}{m^2 s} &= 9.436069 \cdot 10^{-95} \\
1 k \frac{C}{m^2 s} &= 9.436069 \cdot 10^{-92} \\
1 m \frac{C}{m^2 s^2} &= 5.087217 \cdot 10^{-141} \\
1 \frac{C}{m^2 s^2} &= 5.087217 \cdot 10^{-138} \\
1 k \frac{C}{m^2 s^2} &= 5.087217 \cdot 10^{-135} \\
1 m \frac{sC}{m^2} &= 3.246480 \cdot 10^{-11} \\
1 \frac{sC}{m^2} &= 3.246480 \cdot 10^{-8} \\
1 k \frac{sC}{m^2} &= 3.246480 \cdot 10^{-5} \\
1 m \frac{C}{m^3} &= 2.828862 \cdot 10^{-89} \\
1 \frac{C}{m^3} &= 2.828862 \cdot 10^{-86} \\
1 k \frac{C}{m^3} &= 2.828862 \cdot 10^{-83} \\
1 m \frac{C}{m^3 s} &= 1.525109 \cdot 10^{-132} \\
1 \frac{C}{m^3 s} &= 1.525109 \cdot 10^{-129} \\
1 k \frac{C}{m^3 s} &= 1.525109 \cdot 10^{-126} \\
1 m \frac{C}{m^3 s^2} &= 8.222240 \cdot 10^{-176} \\
1 \frac{C}{m^3 s^2} &= 8.222240 \cdot 10^{-173} \\
1 k \frac{C}{m^3 s^2} &= 8.222240 \cdot 10^{-170} \\
1 m \frac{sC}{m^3} &= 5.247140 \cdot 10^{-46} \\
1 \frac{sC}{m^3} &= 5.247140 \cdot 10^{-43} \\
1 k \frac{sC}{m^3} &= 5.247140 \cdot 10^{-40} \\
1 m kg C &= 3.078482 \cdot 10^{23} \\
1 kg C &= 3.078482 \cdot 10^{26} \\
1 k kg C &= 3.078482 \cdot 10^{29} \\
1 m \frac{kg C}{s} &= 1.659685 \cdot 10^{-20} \\
1 \frac{kg C}{s} &= 1.659685 \cdot 10^{-17} \\
1 k \frac{kg C}{s} &= 1.659685 \cdot 10^{-14} \\
1 m \frac{kg C}{s^2} &= 8.947773 \cdot 10^{-64} \\
1 \frac{kg C}{s^2} &= 8.947773 \cdot 10^{-61} \\
1 k \frac{kg C}{s^2} &= 8.947773 \cdot 10^{-58} \\
1 m kg s C &= 5.710148 \cdot 10^{66} \\
1 kg s C &= 5.710148 \cdot 10^{69} \\
1 k kg s C &= 5.710148 \cdot 10^{72} \\
1 m kg m C &= 1.904700 \cdot 10^{58} (*) \\
1 kg m C &= 1.904700 \cdot 10^{61} (*) \\
1 k kg m C &= 1.904700 \cdot 10^{64} (*) \\
1 m \frac{kg m C}{s} &= 1.026871 \cdot 10^{15} \\
1 \frac{kg m C}{s} &= 1.026871 \cdot 10^{18} \\
1 k \frac{kg m C}{s} &= 1.026871 \cdot 10^{21} \\
1 m \frac{kg m C}{s^2} &= 5.536114 \cdot 10^{-29} \\
1 \frac{kg m C}{s^2} &= 5.536114 \cdot 10^{-26} \\
1 k \frac{kg m C}{s^2} &= 5.536114 \cdot 10^{-23} \\
1 m kg m s C &= 3.532950 \cdot 10^{101} \\
1 kg m s C &= 3.532950 \cdot 10^{104} \\
1 k kg m s C &= 3.532950 \cdot 10^{107} \\
1 m kg m^2 C &= 1.178465 \cdot 10^{93} \\
1 kg m^2 C &= 1.178465 \cdot 10^{96} \\
1 k kg m^2 C &= 1.178465 \cdot 10^{99}
\end{aligned}$$

$$\begin{aligned}
1 -5 \frac{Q}{L^2} &= 10^{-50} = 5.713445 \frac{C}{m^2} \\
1 -4.7 \frac{Q}{L^2} &= 10^{-47} = 5.713445 k \frac{C}{m^2} \\
1 -9.7 \frac{Q}{L^2 T} &= 10^{-97} = 1.059763 m \frac{C}{m^2 s} \\
1 -9.4 \frac{Q}{L^2 T} &= 10^{-94} = 1.059763 \frac{C}{m^2 s} \\
1 -9.1 \frac{Q}{L^2 T} &= 10^{-91} = 1.059763 k \frac{C}{m^2 s} \\
1 -14 \frac{Q}{L^2 T^2} &= 10^{-140} = 1.965711 m \frac{C}{m^2 s^2} \\
1 -13.7 \frac{Q}{L^2 T^2} &= 10^{-137} = 1.965711 \frac{C}{m^2 s^2} \\
1 -13.4 \frac{Q}{L^2 T^2} &= 10^{-134} = 1.965711 k \frac{C}{m^2 s^2} \\
1 -1 \frac{TQ}{L^2} &= 10^{-10} = 3.080259 m \frac{sC}{m^2} \\
1 -7 \frac{TQ}{L^2} &= 10^{-7} = 3.080259 \frac{sC}{m^2} \\
1 -4 \frac{TQ}{L^2} &= 10^{-4} = 3.080259 k \frac{sC}{m^2} \\
1 -8.8 \frac{Q}{L^3} &= 10^{-88} = 3.534990 m \frac{C}{m^3} (*) \\
1 -8.5 \frac{Q}{L^3} &= 10^{-85} = 3.534990 \frac{C}{m^3} (*) \\
1 -8.2 \frac{Q}{L^3} &= 10^{-82} = 3.534990 k \frac{C}{m^3} (*) \\
1 -13.1 \frac{Q}{L^3 T} &= 10^{-131} = 6.556907 m \frac{C}{m^3 s} \\
1 -12.8 \frac{Q}{L^3 T} &= 10^{-128} = 6.556907 \frac{C}{m^3 s} \\
1 -12.5 \frac{Q}{L^3 T} &= 10^{-125} = 6.556907 k \frac{C}{m^3 s} \\
1 -17.5 \frac{Q}{L^3 T^2} &= 10^{-175} = 1.216214 m \frac{C}{m^3 s^2} \\
1 -17.2 \frac{Q}{L^3 T^2} &= 10^{-172} = 1.216214 \frac{C}{m^3 s^2} \\
1 -16.9 \frac{Q}{L^3 T^2} &= 10^{-169} = 1.216214 k \frac{C}{m^3 s^2} \\
1 -4.5 \frac{TQ}{L^3} &= 10^{-45} = 1.905800 m \frac{sC}{m^3} (*) \\
1 -4.2 \frac{TQ}{L^3} &= 10^{-42} = 1.905800 \frac{sC}{m^3} (*) \\
1 -3.9 \frac{TQ}{L^3} &= 10^{-39} = 1.905800 k \frac{sC}{m^3} (*) \\
1 2.4-MQ &= 10^{24} = 3.248355 m kg C \\
1 2.7-MQ &= 10^{27} = 3.248355 kg C \\
1 3-MQ &= 10^{30} = 3.248355 k kg C \\
1 -1.9 \frac{MQ}{T} &= 10^{-19} = 6.025239 m \frac{kg C}{s} \\
1 -1.6 \frac{MQ}{T} &= 10^{-16} = 6.025239 \frac{kg C}{s} \\
1 -1.3 \frac{MQ}{T} &= 10^{-13} = 6.025239 k \frac{kg C}{s} \\
1 -6.3 \frac{MQ}{T^2} &= 10^{-63} = 1.117597 m \frac{kg C}{s^2} \\
1 -6 \frac{MQ}{T^2} &= 10^{-60} = 1.117597 \frac{kg C}{s^2} \\
1 -5.7 \frac{MQ}{T^2} &= 10^{-57} = 1.117597 k \frac{kg C}{s^2} \\
1 6.7-MTQ &= 10^{67} = 1.751268 m kg s C \\
1 7-MTQ &= 10^{70} = 1.751268 kg s C \\
1 7.3-MTQ &= 10^{73} = 1.751268 k kg s C \\
1 5.9-MLQ &= 10^{59} = 5.250169 m kg m C \\
1 6.2-MLQ &= 10^{62} = 5.250169 kg m C \\
1 6.5-MLQ &= 10^{65} = 5.250169 k kg m C \\
1 1.6 \frac{MLQ}{T} &= 10^{16} = 9.738322 m \frac{kg m C}{s} \\
1 1.9 \frac{MLQ}{T} &= 10^{19} = 9.738322 \frac{kg m C}{s} \\
1 2.2 \frac{MLQ}{T} &= 10^{22} = 9.738322 k \frac{kg m C}{s} \\
1 -2.8 \frac{MLQ}{T^2} &= 10^{-28} = 1.806321 m \frac{kg m C}{s^2} \\
1 -2.5 \frac{MLQ}{T^2} &= 10^{-25} = 1.806321 \frac{kg m C}{s^2} \\
1 -2.2 \frac{MLQ}{T^2} &= 10^{-22} = 1.806321 k \frac{kg m C}{s^2} \\
1 10.2-MLTQ &= 10^{102} = 2.830496 m kg m s C \\
1 10.5-MLTQ &= 10^{105} = 2.830496 kg m s C \\
1 10.8-MLTQ &= 10^{108} = 2.830496 k kg m s C \\
1 9.4-ML^2 Q &= 10^{94} = 8.485613 m kg m^2 C \\
1 9.7-ML^2 Q &= 10^{97} = 8.485613 kg m^2 C \\
1 10-ML^2 Q &= 10^{100} = 8.485613 k kg m^2 C
\end{aligned}$$

$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 6.353397 \cdot 10^{49}$	$1 \frac{\text{kg m}^2 \text{C}}{\text{s}} = 6.353397 \cdot 10^{52}$	$1 \frac{\text{kg m}^2 \text{C}}{\text{s}} = 6.353397 \cdot 10^{55}$	$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 3.425273 \cdot 10^6$	$1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 3.425273 \cdot 10^9$	$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 3.425273 \cdot 10^{12}$	$1 \text{m kg m}^2 \text{s C} = 2.185886 \cdot 10^{136}$	$1 \text{kg m}^2 \text{s C} = 2.185886 \cdot 10^{139}$	$1 \text{k kg m}^2 \text{s C} = 2.185886 \cdot 10^{142}$	$1 \text{m} \frac{\text{kg C}}{\text{m}} = 4.975611 \cdot 10^{-12}$	$1 \frac{\text{kg C}}{\text{m}} = 4.975611 \cdot 10^{-9}$	$1 \text{k} \frac{\text{kg C}}{\text{m}} = 4.975611 \cdot 10^{-6}$
$1 \text{m} \frac{\text{kg C}}{\text{m}} = 2.682475 \cdot 10^{-55}$	$1 \frac{\text{kg C}}{\text{m}} = 2.682475 \cdot 10^{-52}$	$1 \text{m} \frac{\text{kg C}}{\text{ms}} = 2.682475 \cdot 10^{-55}$	$1 \frac{\text{kg C}}{\text{ms}} = 2.682475 \cdot 10^{-52}$	$1 \text{m} \frac{\text{kg C}}{\text{ms}^2} = 1.446188 \cdot 10^{-98}$	$1 \frac{\text{kg C}}{\text{ms}^2} = 1.446188 \cdot 10^{-95}$	$1 \text{k} \frac{\text{kg C}}{\text{ms}^2} = 1.446188 \cdot 10^{-92}$	$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 9.229056 \cdot 10^{31}$	$1 \frac{\text{kg s C}}{\text{m}} = 9.229056 \cdot 10^{34}$	$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 9.229056 \cdot 10^{37}$	$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 8.041857 \cdot 10^{-47}$	$1 \frac{\text{kg C}}{\text{m}^2} = 8.041857 \cdot 10^{-44}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 8.041857 \cdot 10^{-41}$	$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 4.335563 \cdot 10^{-90}$	$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 4.335563 \cdot 10^{-87}$	$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 4.335563 \cdot 10^{-84}$	$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 2.337409 \cdot 10^{-133}$	$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 2.337409 \cdot 10^{-130}$	$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 2.337409 \cdot 10^{-127}$	$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 1.491651 \cdot 10^{-3}$	$1 \frac{\text{kg s C}}{\text{m}^2} = 1.491651$	$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 1.491651 \cdot 10^3$	$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 1.299769 \cdot 10^{-81}$ (*)	$1 \frac{\text{kg C}}{\text{m}^3} = 1.299769 \cdot 10^{-78}$ (*)
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 1.299769 \cdot 10^{-75}$	$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 7.007376 \cdot 10^{-125}$ (*)	$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 7.007376 \cdot 10^{-122}$ (*)	$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 7.007376 \cdot 10^{-119}$ (*)	$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 3.777849 \cdot 10^{-168}$	$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 3.777849 \cdot 10^{-165}$	$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 3.777849 \cdot 10^{-162}$	$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 2.410888 \cdot 10^{-38}$	$1 \frac{\text{kg s C}}{\text{m}^3} = 2.410888 \cdot 10^{-35}$	$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 2.410888 \cdot 10^{-32}$	$1 \text{m} \frac{1}{\text{K}} = 8.401332 \cdot 10^{-17}$	$1 \frac{1}{\text{K}} = 8.401332 \cdot 10^{-14}$
$1 \text{k} \frac{1}{\text{K}} = 8.401332 \cdot 10^{-11}$	$1 \text{m} \frac{1}{\text{s K}} = 4.529365 \cdot 10^{-60}$	$1 \frac{1}{\text{s K}} = 4.529365 \cdot 10^{-57}$	$1 \text{m} \frac{1}{\text{K}} = 8.401332 \cdot 10^{-17}$	$1 \frac{1}{\text{K}} = 8.401332 \cdot 10^{-14}$	$1 \text{k} \frac{1}{\text{K}} = 8.401332 \cdot 10^{-11}$	$1 \text{m} \frac{1}{\text{s K}} = 4.529365 \cdot 10^{-60}$	$1 \frac{1}{\text{s K}} = 4.529365 \cdot 10^{-57}$	$1 \frac{ML^2Q}{T} = 10^{50} = 1.573961 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}}$	$1 \frac{ML^2Q}{T} = 10^{53} = 1.573961 \frac{\text{kg m}^2 \text{C}}{\text{s}}$	$1 \frac{ML^2Q}{T} = 10^{56} = 1.573961 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}}$	$1 \frac{ML^2Q}{T^2} = 10^7 = 2.919476 \text{m} \frac{\text{kg m}^2 \text{s}^2}{\text{s}^2}$
$1 \frac{ML^2Q}{T^2} = 10^{10} = 2.919476 \frac{\text{kg m}^2 \text{s}^2}{\text{s}^2}$	$1 \frac{ML^2Q}{T^2} = 10^{13} = 2.919476 \text{k} \frac{\text{kg m}^2 \text{s}^2}{\text{s}^2}$	$1 \frac{ML^2TQ}{T} = 10^{137} = 4.574803 \text{m kg m}^2 \text{s C}$	$1 \frac{ML^2TQ}{T} = 10^{140} = 4.574803 \text{kg m}^2 \text{s C}$	$1 \frac{ML^2TQ}{T} = 10^{143} = 4.574803 \text{k kg m}^2 \text{s C}$	$1 \frac{-1.1 \cdot MQ}{L} = 10^{-11} = 2.009803 \text{m} \frac{\text{kg C}}{\text{m}}$ (*)	$1 \frac{-0.8 \cdot MQ}{L} = 10^{-8} = 2.009803 \frac{\text{kg C}}{\text{m}}$ (*)	$1 \frac{-0.5 \cdot MQ}{L} = 10^{-5} = 2.009803 \text{k} \frac{\text{kg C}}{\text{m}}$ (*)	$1 \frac{-0.5 \cdot MQ}{LT} = 10^{-54} = 3.727901 \text{m} \frac{\text{kg C}}{\text{ms}}$	$1 \frac{-0.5 \cdot MQ}{LT} = 10^{-51} = 3.727901 \frac{\text{kg C}}{\text{ms}}$	$1 \frac{-0.4 \cdot MQ}{LT} = 10^{-48} = 3.727901 \text{k} \frac{\text{kg C}}{\text{ms}}$	$1 \frac{-0.7 \cdot MQ}{LT^2} = 10^{-97} = 6.914729 \text{m} \frac{\text{kg C}}{\text{ms}^2}$
$1 \frac{-0.4 \cdot MQ}{LT^2} = 10^{-94} = 6.914729 \frac{\text{kg C}}{\text{ms}^2}$	$1 \frac{-0.1 \cdot MQ}{LT^2} = 10^{-91} = 6.914729 \text{k} \frac{\text{kg C}}{\text{ms}^2}$	$1 \frac{3.2 \cdot MTQ}{L} = 10^{32} = 1.083534 \text{m} \frac{\text{kg s C}}{\text{m}}$	$1 \frac{3.5 \cdot MTQ}{L} = 10^{35} = 1.083534 \frac{\text{kg s C}}{\text{m}}$	$1 \frac{3.8 \cdot MTQ}{L} = 10^{38} = 1.083534 \text{k} \frac{\text{kg s C}}{\text{m}}$	$1 \frac{-4.6 \cdot MQ}{L^2} = 10^{-46} = 1.243494 \text{m} \frac{\text{kg C}}{\text{m}^2}$	$1 \frac{-4.3 \cdot MQ}{L^2} = 10^{-43} = 1.243494 \frac{\text{kg C}}{\text{m}^2}$	$1 \frac{-4 \cdot MQ}{L^2} = 10^{-40} = 1.243494 \text{k} \frac{\text{kg C}}{\text{m}^2}$	$1 \frac{-8.9 \cdot MQ}{L^2 T} = 10^{-89} = 2.306505 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}$	$1 \frac{-8.6 \cdot MQ}{L^2 T} = 10^{-86} = 2.306505 \frac{\text{kg C}}{\text{m}^2 \text{s}}$	$1 \frac{-8.3 \cdot MQ}{L^2 T} = 10^{-83} = 2.306505 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}}$	$1 \frac{-13.2 \cdot MQ}{L^2 T^2} = 10^{-132} = 4.278241 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{-12.9 \cdot MQ}{L^2 T^2} = 10^{-129} = 4.278241 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$	$1 \frac{-12.6 \cdot MQ}{L^2 T^2} = 10^{-126} = 4.278241 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$	$1 \frac{-2 \cdot MTQ}{L^2} = 10^{-2} = 6.703982 \text{m} \frac{\text{kg s C}}{\text{m}^2}$	$1 \frac{1 \cdot MTQ}{L^2} = 10^1 = 6.703982 \frac{\text{kg s C}}{\text{m}^2}$	$1 \frac{4 \cdot MTQ}{L^2} = 10^4 = 6.703982 \text{k} \frac{\text{kg s C}}{\text{m}^2}$	$1 \frac{-8 \cdot MQ}{L^3} = 10^{-80} = 7.693674 \text{m} \frac{\text{kg C}}{\text{m}^3}$	$1 \frac{-7.7 \cdot MQ}{L^3} = 10^{-77} = 7.693674 \frac{\text{kg C}}{\text{m}^3}$	$1 \frac{-7.4 \cdot MQ}{L^3} = 10^{-74} = 7.693674 \text{k} \frac{\text{kg C}}{\text{m}^3}$	$1 \frac{-12.4 \cdot MQ}{L^3 T} = 10^{-124} = 1.427068 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}}$	$1 \frac{-12.1 \cdot MQ}{L^3 T} = 10^{-121} = 1.427068 \frac{\text{kg C}}{\text{m}^3 \text{s}}$	$1 \frac{-11.8 \cdot MQ}{L^3 T} = 10^{-118} = 1.427068 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}$	$1 \frac{-16.7 \cdot MQ}{L^3 T^2} = 10^{-167} = 2.647009 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$ (*)
$1 \frac{-16.4 \cdot MQ}{L^3 T^2} = 10^{-164} = 2.647009 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$ (*)	$1 \frac{-16.1 \cdot MQ}{L^3 T^2} = 10^{-161} = 2.647009 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$ (*)	$1 \frac{-3.7 \cdot MTQ}{L^3} = 10^{-37} = 4.147849 \text{m} \frac{\text{kg s C}}{\text{m}^3}$	$1 \frac{-3.4 \cdot MTQ}{L^3} = 10^{-34} = 4.147849 \frac{\text{kg s C}}{\text{m}^3}$	$1 \frac{-3.1 \cdot MTQ}{L^3} = 10^{-31} = 4.147849 \text{k} \frac{\text{kg s C}}{\text{m}^3}$	$1 \frac{-1.6 \cdot \frac{1}{\Theta}}{\Theta} = 10^{-16} = 1.190287 \text{m} \frac{1}{\text{K}}$	$1 \frac{-1.3 \cdot \frac{1}{\Theta}}{\Theta} = 10^{-13} = 1.190287 \frac{1}{\text{K}}$	$1 \frac{-1 \cdot \frac{1}{\Theta}}{\Theta} = 10^{-10} = 1.190287 \text{k} \frac{1}{\text{K}}$	$1 \frac{-5.9 \cdot \frac{1}{T\Theta}}{T\Theta} = 10^{-59} = 2.207815 \text{m} \frac{1}{\text{s K}}$	$1 \frac{-5.6 \cdot \frac{1}{T\Theta}}{T\Theta} = 10^{-56} = 2.207815 \frac{1}{\text{s K}}$		

$1\mathbf{k}\frac{1}{\text{sK}} = 4.529365 \cdot 10^{-54}$	$1 - 5.3 - \frac{1}{T\Theta} = 10^{-53} = 2.207815 \mathbf{k}\frac{1}{\text{sK}}$
$1\mathbf{m}\frac{1}{\text{s}^2\text{K}} = 2.441892 \cdot 10^{-103}$	$1 - 10.2 - \frac{1}{T^2\Theta} = 10^{-102} = 4.095185 \mathbf{m}\frac{1}{\text{s}^2\text{K}}$
$1\frac{1}{\text{s}^2\text{K}} = 2.441892 \cdot 10^{-100}$	$1 - 9.9 - \frac{1}{T^2\Theta} = 10^{-99} = 4.095185 \frac{1}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{1}{\text{s}^2\text{K}} = 2.441892 \cdot 10^{-97}$	$1 - 9.6 - \frac{1}{T^2\Theta} = 10^{-96} = 4.095185 \mathbf{k}\frac{1}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{\text{s}}{\text{K}} = 1.558328 \cdot 10^{27}$	$1 - 2.8 - \frac{T}{\Theta} = 10^{28} = 6.417133 \mathbf{m}\frac{\text{s}}{\text{K}}$
$1\frac{\text{s}}{\text{K}} = 1.558328 \cdot 10^{30}$	$1 - 3.1 - \frac{T}{\Theta} = 10^{31} = 6.417133 \frac{\text{s}}{\text{K}}$
$1\mathbf{k}\frac{\text{s}}{\text{K}} = 1.558328 \cdot 10^{33}$	$1 - 3.4 - \frac{T}{\Theta} = 10^{34} = 6.417133 \mathbf{k}\frac{\text{s}}{\text{K}}$
$1\mathbf{m}\frac{\text{m}}{\text{K}} = 5.198024 \cdot 10^{18}$	$1 - 1.9 - \frac{L}{\Theta} = 10^{19} = 1.923808 \mathbf{m}\frac{\text{m}}{\text{K}}$
$1\frac{\text{m}}{\text{K}} = 5.198024 \cdot 10^{21}$	$1 - 2.2 - \frac{L}{\Theta} = 10^{22} = 1.923808 \frac{\text{m}}{\text{K}}$
$1\mathbf{k}\frac{\text{m}}{\text{K}} = 5.198024 \cdot 10^{24}$	$1 - 2.5 - \frac{L}{\Theta} = 10^{25} = 1.923808 \mathbf{k}\frac{\text{m}}{\text{K}}$
$1\mathbf{m}\frac{\text{m}}{\text{sK}} = 2.802383 \cdot 10^{-25}$	$1 - 2.4 - \frac{L}{T\Theta} = 10^{-24} = 3.568392 \mathbf{m}\frac{\text{m}}{\text{sK}}$
$1\frac{\text{m}}{\text{sK}} = 2.802383 \cdot 10^{-22}$	$1 - 2.1 - \frac{L}{T\Theta} = 10^{-21} = 3.568392 \frac{\text{m}}{\text{sK}}$
$1\mathbf{k}\frac{\text{m}}{\text{sK}} = 2.802383 \cdot 10^{-19}$	$1 - 1.8 - \frac{L}{T\Theta} = 10^{-18} = 3.568392 \mathbf{k}\frac{\text{m}}{\text{sK}}$
$1\mathbf{m}\frac{\text{m}}{\text{s}^2\text{K}} = 1.510834 \cdot 10^{-68}$	$1 - 6.7 - \frac{L}{T^2\Theta} = 10^{-67} = 6.618863 \mathbf{m}\frac{\text{m}}{\text{s}^2\text{K}}$
$1\frac{\text{m}}{\text{s}^2\text{K}} = 1.510834 \cdot 10^{-65}$	$1 - 6.4 - \frac{L}{T^2\Theta} = 10^{-64} = 6.618863 \frac{\text{m}}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{\text{m}}{\text{s}^2\text{K}} = 1.510834 \cdot 10^{-62}$	$1 - 6.1 - \frac{L}{T^2\Theta} = 10^{-61} = 6.618863 \mathbf{k}\frac{\text{m}}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{\text{ms}}{\text{K}} = 9.641599 \cdot 10^{61} \quad (*)$	$1 - 6.2 - \frac{LT}{\Theta} = 10^{62} = 1.037172 \mathbf{m}\frac{\text{ms}}{\text{K}}$
$1\frac{\text{ms}}{\text{K}} = 9.641599 \cdot 10^{64} \quad (*)$	$1 - 6.5 - \frac{LT}{\Theta} = 10^{65} = 1.037172 \frac{\text{ms}}{\text{K}}$
$1\mathbf{k}\frac{\text{ms}}{\text{K}} = 9.641599 \cdot 10^{67} \quad (*)$	$1 - 6.8 - \frac{LT}{\Theta} = 10^{68} = 1.037172 \mathbf{k}\frac{\text{ms}}{\text{K}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{K}} = 3.216091 \cdot 10^{53}$	$1 - 5.4 - \frac{L^2}{\Theta} = 10^{54} = 3.109364 \mathbf{m}\frac{\text{m}^2}{\text{K}}$
$1\frac{\text{m}^2}{\text{K}} = 3.216091 \cdot 10^{56}$	$1 - 5.7 - \frac{L^2}{\Theta} = 10^{57} = 3.109364 \frac{\text{m}^2}{\text{K}}$
$1\mathbf{k}\frac{\text{m}^2}{\text{K}} = 3.216091 \cdot 10^{59}$	$1 - 6 - \frac{L^2}{\Theta} = 10^{60} = 3.109364 \mathbf{k}\frac{\text{m}^2}{\text{K}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{sK}} = 1.733874 \cdot 10^{10}$	$1 - 1.1 - \frac{L^2}{T\Theta} = 10^{11} = 5.767431 \mathbf{m}\frac{\text{m}^2}{\text{sK}}$
$1\frac{\text{m}^2}{\text{sK}} = 1.733874 \cdot 10^{13}$	$1 - 1.4 - \frac{L^2}{T\Theta} = 10^{14} = 5.767431 \frac{\text{m}^2}{\text{sK}}$
$1\mathbf{k}\frac{\text{m}^2}{\text{sK}} = 1.733874 \cdot 10^{16}$	$1 - 1.7 - \frac{L^2}{T\Theta} = 10^{17} = 5.767431 \mathbf{k}\frac{\text{m}^2}{\text{sK}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{s}^2\text{K}} = 9.347743 \cdot 10^{-34}$	$1 - 3.3 - \frac{L^2}{T^2\Theta} = 10^{-33} = 1.069777 \mathbf{m}\frac{\text{m}^2}{\text{s}^2\text{K}}$
$1\frac{\text{m}^2}{\text{s}^2\text{K}} = 9.347743 \cdot 10^{-31}$	$1 - 3 - \frac{L^2}{T^2\Theta} = 10^{-30} = 1.069777 \frac{\text{m}^2}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{\text{m}^2}{\text{s}^2\text{K}} = 9.347743 \cdot 10^{-28}$	$1 - 2.7 - \frac{L^2}{T^2\Theta} = 10^{-27} = 1.069777 \mathbf{k}\frac{\text{m}^2}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{\text{m}^2\text{s}}{\text{K}} = 5.965395 \cdot 10^{96}$	$1 - 9.7 - \frac{L^2T}{\Theta} = 10^{97} = 1.676335 \mathbf{m}\frac{\text{m}^2\text{s}}{\text{K}}$
$1\frac{\text{m}^2\text{s}}{\text{K}} = 5.965395 \cdot 10^{99}$	$1 - 10 - \frac{L^2T}{\Theta} = 10^{100} = 1.676335 \frac{\text{m}^2\text{s}}{\text{K}}$
$1\mathbf{k}\frac{\text{m}^2\text{s}}{\text{K}} = 5.965395 \cdot 10^{102}$	$1 - 10.3 - \frac{L^2T}{\Theta} = 10^{103} = 1.676335 \mathbf{k}\frac{\text{m}^2\text{s}}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{mK}} = 1.357870 \cdot 10^{-51}$	$1 - 5 - \frac{1}{L\Theta} = 10^{-50} = 7.364478 \mathbf{m}\frac{1}{\text{mK}}$
$1\frac{1}{\text{mK}} = 1.357870 \cdot 10^{-48}$	$1 - 4.7 - \frac{1}{L\Theta} = 10^{-47} = 7.364478 \frac{1}{\text{mK}}$
$1\mathbf{k}\frac{1}{\text{mK}} = 1.357870 \cdot 10^{-45}$	$1 - 4.4 - \frac{1}{L\Theta} = 10^{-44} = 7.364478 \mathbf{k}\frac{1}{\text{mK}}$
$1\mathbf{m}\frac{1}{\text{msK}} = 7.320609 \cdot 10^{-95}$	$1 - 9.4 - \frac{1}{LT\Theta} = 10^{-94} = 1.366007 \mathbf{m}\frac{1}{\text{msK}} \quad (*)$
$1\frac{1}{\text{msK}} = 7.320609 \cdot 10^{-92}$	$1 - 9.1 - \frac{1}{LT\Theta} = 10^{-91} = 1.366007 \frac{1}{\text{msK}} \quad (*)$
$1\mathbf{k}\frac{1}{\text{msK}} = 7.320609 \cdot 10^{-89}$	$1 - 8.8 - \frac{1}{LT\Theta} = 10^{-88} = 1.366007 \mathbf{k}\frac{1}{\text{msK}} \quad (*)$
$1\mathbf{m}\frac{1}{\text{m}^2\text{K}} = 3.946721 \cdot 10^{-138}$	$1 - 13.7 - \frac{1}{LT^2\Theta} = 10^{-137} = 2.533749 \mathbf{m}\frac{1}{\text{m}^2\text{K}}$
$1\frac{1}{\text{m}^2\text{K}} = 3.946721 \cdot 10^{-135}$	$1 - 13.4 - \frac{1}{LT^2\Theta} = 10^{-134} = 2.533749 \frac{1}{\text{m}^2\text{K}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{K}} = 3.946721 \cdot 10^{-132}$	$1 - 13.1 - \frac{1}{LT^2\Theta} = 10^{-131} = 2.533749 \mathbf{k}\frac{1}{\text{m}^2\text{K}}$
$1\mathbf{m}\frac{\text{s}}{\text{mK}} = 2.518656 \cdot 10^{-8}$	$1 - 7 - \frac{T}{L\Theta} = 10^{-7} = 3.970371 \mathbf{m}\frac{\text{s}}{\text{mK}}$
$1\frac{\text{s}}{\text{mK}} = 2.518656 \cdot 10^{-5}$	$1 - 4 - \frac{T}{L\Theta} = 10^{-4} = 3.970371 \frac{\text{s}}{\text{mK}}$
$1\mathbf{k}\frac{\text{s}}{\text{mK}} = 2.518656 \cdot 10^{-2}$	$1 - 1 - \frac{T}{L\Theta} = 10^{-1} = 3.970371 \mathbf{k}\frac{\text{s}}{\text{mK}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{K}} = 2.194663 \cdot 10^{-86}$	$1 - 8.5 - \frac{1}{L^2\Theta} = 10^{-85} = 4.556507 \mathbf{m}\frac{1}{\text{m}^2\text{K}}$
$1\frac{1}{\text{m}^2\text{K}} = 2.194663 \cdot 10^{-83}$	$1 - 8.2 - \frac{1}{L^2\Theta} = 10^{-82} = 4.556507 \frac{1}{\text{m}^2\text{K}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{K}} = 2.194663 \cdot 10^{-80}$	$1 - 7.9 - \frac{1}{L^2\Theta} = 10^{-79} = 4.556507 \mathbf{k}\frac{1}{\text{m}^2\text{K}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{sK}} = 1.183197 \cdot 10^{-129}$	$1 - 12.8 - \frac{1}{L^2T\Theta} = 10^{-128} = 8.451677 \mathbf{m}\frac{1}{\text{m}^2\text{sK}}$
$1\frac{1}{\text{m}^2\text{sK}} = 1.183197 \cdot 10^{-126}$	$1 - 12.5 - \frac{1}{L^2T\Theta} = 10^{-125} = 8.451677 \frac{1}{\text{m}^2\text{sK}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{sK}} = 1.183197 \cdot 10^{-123}$	$1 - 12.2 - \frac{1}{L^2T\Theta} = 10^{-122} = 8.451677 \mathbf{k}\frac{1}{\text{m}^2\text{sK}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2\text{K}} = 6.378907 \cdot 10^{-173}$	$1 - 17.2 - \frac{1}{L^2T^2\Theta} = 10^{-172} = 1.567667 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2\text{K}}$

$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 6.378907 \cdot 10^{-170}$	$1 - 16.9 \cdot \frac{1}{L^2 T^2 \Theta} = 10^{-169} = 1.567667 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 6.378907 \cdot 10^{-167}$	$1 - 16.6 \cdot \frac{1}{L^2 T^2 \Theta} = 10^{-166} = 1.567667 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} = 4.070790 \cdot 10^{-43}$	$1 - 4.2 \cdot \frac{T}{L^2 \Theta} = 10^{-42} = 2.456525 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 4.070790 \cdot 10^{-40}$	$1 - 3.9 \cdot \frac{T}{L^2 \Theta} = 10^{-39} = 2.456525 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} = 4.070790 \cdot 10^{-37}$	$1 - 3.6 \cdot \frac{T}{L^2 \Theta} = 10^{-36} = 2.456525 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} = 3.547136 \cdot 10^{-121}$	$1 - 12 \cdot \frac{1}{L^3 \Theta} = 10^{-120} = 2.819176 \mathbf{m} \frac{1}{\text{m}^3 \text{K}}$
$1 \frac{1}{\text{m}^3 \text{K}} = 3.547136 \cdot 10^{-118}$	$1 - 11.7 \cdot \frac{1}{L^3 \Theta} = 10^{-117} = 2.819176 \frac{1}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} = 3.547136 \cdot 10^{-115}$	$1 - 11.4 \cdot \frac{1}{L^3 \Theta} = 10^{-114} = 2.819176 \mathbf{k} \frac{1}{\text{m}^3 \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s} \text{K}} = 1.912348 \cdot 10^{-164}$	$1 - 16.3 \cdot \frac{1}{L^3 T \Theta} = 10^{-163} = 5.229173 \mathbf{m} \frac{1}{\text{m}^3 \text{s} \text{K}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{K}} = 1.912348 \cdot 10^{-161}$	$1 - 16 \cdot \frac{1}{L^3 T \Theta} = 10^{-160} = 5.229173 \frac{1}{\text{m}^3 \text{s} \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s} \text{K}} = 1.912348 \cdot 10^{-158}$	$1 - 15.7 \cdot \frac{1}{L^3 T \Theta} = 10^{-157} = 5.229173 \mathbf{k} \frac{1}{\text{m}^3 \text{s} \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1.030994 \cdot 10^{-207} \quad (*)$	$1 - 20.6 \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-206} = 9.699376 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1.030994 \cdot 10^{-204} \quad (*)$	$1 - 20.3 \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-203} = 9.699376 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 1.030994 \cdot 10^{-201} \quad (*)$	$1 - 20 \cdot \frac{1}{L^3 T^2 \Theta} = 10^{-200} = 9.699376 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} = 6.579435 \cdot 10^{-78}$	$1 - 7.7 \cdot \frac{T}{L^3 \Theta} = 10^{-77} = 1.519887 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 6.579435 \cdot 10^{-75}$	$1 - 7.4 \cdot \frac{T}{L^3 \Theta} = 10^{-74} = 1.519887 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} = 6.579435 \cdot 10^{-72}$	$1 - 7.1 \cdot \frac{T}{L^3 \Theta} = 10^{-71} = 1.519887 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{K}} = 3.860136 \cdot 10^{-9}$	$1 - .8 \cdot \frac{M}{\Theta} = 10^{-8} = 2.590582 \mathbf{m} \frac{\text{kg}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{K}} = 3.860136 \cdot 10^{-6}$	$1 - .5 \cdot \frac{M}{\Theta} = 10^{-5} = 2.590582 \frac{\text{kg}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{K}} = 3.860136 \cdot 10^{-3}$	$1 - .2 \cdot \frac{M}{\Theta} = 10^{-2} = 2.590582 \mathbf{k} \frac{\text{kg}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s} \text{K}} = 2.081094 \cdot 10^{-52}$	$1 - 5.1 \cdot \frac{M}{T \Theta} = 10^{-51} = 4.805164 \mathbf{m} \frac{\text{kg}}{\text{s} \text{K}}$
$1 \frac{\text{kg}}{\text{s} \text{K}} = 2.081094 \cdot 10^{-49}$	$1 - 4.8 \cdot \frac{M}{T \Theta} = 10^{-48} = 4.805164 \frac{\text{kg}}{\text{s} \text{K}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s} \text{K}} = 2.081094 \cdot 10^{-46}$	$1 - 4.5 \cdot \frac{M}{T \Theta} = 10^{-45} = 4.805164 \mathbf{k} \frac{\text{kg}}{\text{s} \text{K}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} = 1.121969 \cdot 10^{-95}$	$1 - 9.4 \cdot \frac{M}{T^2 \Theta} = 10^{-94} = 8.912900 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*)$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 1.121969 \cdot 10^{-92}$	$1 - 9.1 \cdot \frac{M}{T^2 \Theta} = 10^{-91} = 8.912900 \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} = 1.121969 \cdot 10^{-89}$	$1 - 8.8 \cdot \frac{M}{T^2 \Theta} = 10^{-88} = 8.912900 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg s}}{\text{K}} = 7.160006 \cdot 10^{34} \quad (**)$	$1 - 3.5 \cdot \frac{MT}{\Theta} = 10^{35} = 1.396647 \mathbf{m} \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 7.160006 \cdot 10^{37} \quad (**)$	$1 - 3.8 \cdot \frac{MT}{\Theta} = 10^{38} = 1.396647 \frac{\text{kg s}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{K}} = 7.160006 \cdot 10^{40} \quad (**)$	$1 - 4.1 \cdot \frac{MT}{\Theta} = 10^{41} = 1.396647 \mathbf{k} \frac{\text{kg s}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{K}} = 2.388321 \cdot 10^{26}$	$1 - 2.7 \cdot \frac{ML}{\Theta} = 10^{27} = 4.187042 \mathbf{m} \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 2.388321 \cdot 10^{29}$	$1 - 3 \cdot \frac{ML}{\Theta} = 10^{30} = 4.187042 \frac{\text{kg m}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg m}}{\text{K}} = 2.388321 \cdot 10^{32}$	$1 - 3.3 \cdot \frac{ML}{\Theta} = 10^{33} = 4.187042 \mathbf{k} \frac{\text{kg m}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{s K}} = 1.287603 \cdot 10^{-17}$	$1 - 1.6 \cdot \frac{ML}{T \Theta} = 10^{-16} = 7.766371 \mathbf{m} \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 1.287603 \cdot 10^{-14}$	$1 - 1.3 \cdot \frac{ML}{T \Theta} = 10^{-13} = 7.766371 \frac{\text{kg m}}{\text{s K}}$
$1 \mathbf{k} \frac{\text{kg m}}{\text{s K}} = 1.287603 \cdot 10^{-11}$	$1 - 1 \cdot \frac{ML}{T \Theta} = 10^{-10} = 7.766371 \mathbf{k} \frac{\text{kg m}}{\text{s K}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 6.941784 \cdot 10^{-61}$	$1 - 6 \cdot \frac{ML}{T^2 \Theta} = 10^{-60} = 1.440552 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 6.941784 \cdot 10^{-58}$	$1 - 5.7 \cdot \frac{ML}{T^2 \Theta} = 10^{-57} = 1.440552 \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 6.941784 \cdot 10^{-55}$	$1 - 5.4 \cdot \frac{ML}{T^2 \Theta} = 10^{-54} = 1.440552 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{kg m s}}{\text{K}} = 4.429998 \cdot 10^{69} \quad (**)$	$1 - 7 \cdot \frac{MLT}{\Theta} = 10^{70} = 2.257337 \mathbf{m} \frac{\text{kg m s}}{\text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 4.429998 \cdot 10^{72} \quad (**)$	$1 - 7.3 \cdot \frac{MLT}{\Theta} = 10^{73} = 2.257337 \frac{\text{kg m s}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg m s}}{\text{K}} = 4.429998 \cdot 10^{75} \quad (**)$	$1 - 7.6 \cdot \frac{MLT}{\Theta} = 10^{76} = 2.257337 \mathbf{k} \frac{\text{kg m s}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} = 1.477688 \cdot 10^{61}$	$1 - 6.2 \cdot \frac{ML^2}{\Theta} = 10^{62} = 6.767327 \mathbf{m} \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{K}} = 1.477688 \cdot 10^{64}$	$1 - 6.5 \cdot \frac{ML^2}{\Theta} = 10^{65} = 6.767327 \frac{\text{kg m}^2}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} = 1.477688 \cdot 10^{67}$	$1 - 6.8 \cdot \frac{ML^2}{\Theta} = 10^{68} = 6.767327 \mathbf{k} \frac{\text{kg m}^2}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{s K}} = 7.966581 \cdot 10^{17}$	$1 - 1.8 \cdot \frac{ML^2}{T \Theta} = 10^{18} = 1.255244 \mathbf{m} \frac{\text{kg m}^2}{\text{s K}}$
$1 \frac{\text{kg m}^2}{\text{s K}} = 7.966581 \cdot 10^{20}$	$1 - 2.1 \cdot \frac{ML^2}{T \Theta} = 10^{21} = 1.255244 \frac{\text{kg m}^2}{\text{s K}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{s K}} = 7.966581 \cdot 10^{23}$	$1 - 2.4 \cdot \frac{ML^2}{T \Theta} = 10^{24} = 1.255244 \mathbf{k} \frac{\text{kg m}^2}{\text{s K}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 4.294980 \cdot 10^{-26}$	$1 - 2.5 \cdot \frac{ML^2}{T^2 \Theta} = 10^{-25} = 2.328299 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 4.294980 \cdot 10^{-23}$	$1 - 2.2 \cdot \frac{ML^2}{T^2 \Theta} = 10^{-22} = 2.328299 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 4.294980 \cdot 10^{-20}$	$1 - 1.9 \cdot \frac{ML^2}{T^2 \Theta} = 10^{-19} = 2.328299 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*)$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.740903 \cdot 10^{104} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.740903 \cdot 10^{107} \\
1k \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.740903 \cdot 10^{110} \\
1m \frac{\text{kg}}{\text{m K}} &= 6.238964 \cdot 10^{-44} \\
1 \frac{\text{kg}}{\text{m K}} &= 6.238964 \cdot 10^{-41} \\
1k \frac{\text{kg}}{\text{m K}} &= 6.238964 \cdot 10^{-38} \\
1m \frac{\text{kg}}{\text{m s K}} &= 3.363579 \cdot 10^{-87} \\
1 \frac{\text{kg}}{\text{m s K}} &= 3.363579 \cdot 10^{-84} \\
1k \frac{\text{kg}}{\text{m s K}} &= 3.363579 \cdot 10^{-81} \\
1m \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.813388 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.813388 \cdot 10^{-127} \\
1k \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.813388 \cdot 10^{-124} \\
1m \frac{\text{kg s}}{\text{m K}} &= 1.157240 \\
1 \frac{\text{kg s}}{\text{m K}} &= 1.157240 \cdot 10^3 \\
1k \frac{\text{kg s}}{\text{m K}} &= 1.157240 \cdot 10^6 \\
1m \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.008376 \cdot 10^{-78} (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.008376 \cdot 10^{-75} (*) \\
1k \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.008376 \cdot 10^{-72} (*) \\
1m \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.436402 \cdot 10^{-122} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.436402 \cdot 10^{-119} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.436402 \cdot 10^{-116} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.930898 \cdot 10^{-165} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.930898 \cdot 10^{-162} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.930898 \cdot 10^{-159} \\
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.870394 \cdot 10^{-35} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.870394 \cdot 10^{-32} \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.870394 \cdot 10^{-29} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.629792 \cdot 10^{-113} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.629792 \cdot 10^{-110} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.629792 \cdot 10^{-107} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 8.786612 \cdot 10^{-157} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 8.786612 \cdot 10^{-154} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 8.786612 \cdot 10^{-151} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.737079 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.737079 \cdot 10^{-197} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.737079 \cdot 10^{-194} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.023034 \cdot 10^{-70} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.023034 \cdot 10^{-67} \\
1k \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.023034 \cdot 10^{-64}
\end{aligned}$$

$$\begin{aligned}
1m \text{K} &= 1.190287 \cdot 10^{10} \\
1 \text{K} &= 1.190287 \cdot 10^{13} \\
1k \text{K} &= 1.190287 \cdot 10^{16} \\
1m \frac{\text{K}}{\text{s}} &= 6.417133 \cdot 10^{-34} \\
1 \frac{\text{K}}{\text{s}} &= 6.417133 \cdot 10^{-31} \\
1k \frac{\text{K}}{\text{s}} &= 6.417133 \cdot 10^{-28} \\
1m \frac{\text{K}}{\text{s}^2} &= 3.459634 \cdot 10^{-77} \\
1 \frac{\text{K}}{\text{s}^2} &= 3.459634 \cdot 10^{-74} \\
1k \frac{\text{K}}{\text{s}^2} &= 3.459634 \cdot 10^{-71} \\
1m \text{s K} &= 2.207815 \cdot 10^{53} \\
1 \text{s K} &= 2.207815 \cdot 10^{56}
\end{aligned}$$

$$\begin{aligned}
1 10.5 \frac{ML^2T}{\Theta} &= 10^{105} = 3.648433 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 10.8 \frac{ML^2T}{\Theta} &= 10^{108} = 3.648433 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 11.1 \frac{ML^2T}{\Theta} &= 10^{111} = 3.648433 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -4.3 \frac{M}{L\Theta} &= 10^{-43} = 1.602830 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 -4 \frac{M}{L\Theta} &= 10^{-40} = 1.602830 \frac{\text{kg}}{\text{m K}} \\
1 -3.7 \frac{M}{L\Theta} &= 10^{-37} = 1.602830 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -8.6 \frac{M}{LT\Theta} &= 10^{-86} = 2.973024 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -8.3 \frac{M}{LT\Theta} &= 10^{-83} = 2.973024 \frac{\text{kg}}{\text{m s K}} \\
1 -8 \frac{M}{LT\Theta} &= 10^{-80} = 2.973024 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -12.9 \frac{M}{LT^2\Theta} &= 10^{-129} = 5.514538 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -12.6 \frac{M}{LT^2\Theta} &= 10^{-126} = 5.514538 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -12.3 \frac{M}{LT^2\Theta} &= 10^{-123} = 5.514538 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 .1 \frac{MT}{L\Theta} &= 10^1 = 8.641253 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 .4 \frac{MT}{L\Theta} &= 10^4 = 8.641253 \frac{\text{kg s}}{\text{m K}} \\
1 .7 \frac{MT}{L\Theta} &= 10^7 = 8.641253 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 -7.7 \frac{M}{L^2\Theta} &= 10^{-77} = 9.916939 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -7.4 \frac{M}{L^2\Theta} &= 10^{-74} = 9.916939 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -7.1 \frac{M}{L^2\Theta} &= 10^{-71} = 9.916939 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -12.1 \frac{M}{L^2T\Theta} &= 10^{-121} = 1.839452 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -11.8 \frac{M}{L^2T\Theta} &= 10^{-118} = 1.839452 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -11.5 \frac{M}{L^2T\Theta} &= 10^{-115} = 1.839452 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -16.4 \frac{M}{L^2T^2\Theta} &= 10^{-164} = 3.411923 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -16.1 \frac{M}{L^2T^2\Theta} &= 10^{-161} = 3.411923 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -15.8 \frac{M}{L^2T^2\Theta} &= 10^{-158} = 3.411923 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -3.4 \frac{MT}{L^2\Theta} &= 10^{-34} = 5.346466 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -3.1 \frac{MT}{L^2\Theta} &= 10^{-31} = 5.346466 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -2.8 \frac{MT}{L^2\Theta} &= 10^{-28} = 5.346466 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -11.2 \frac{M}{L^3\Theta} &= 10^{-112} = 6.135751 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -10.9 \frac{M}{L^3\Theta} &= 10^{-109} = 6.135751 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -10.6 \frac{M}{L^3\Theta} &= 10^{-106} = 6.135751 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -15.6 \frac{M}{L^3T\Theta} &= 10^{-156} = 1.138095 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -15.3 \frac{M}{L^3T\Theta} &= 10^{-153} = 1.138095 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -15 \frac{M}{L^3T\Theta} &= 10^{-150} = 1.138095 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -19.9 \frac{M}{L^3T^2\Theta} &= 10^{-199} = 2.111006 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} (*) \\
1 -19.6 \frac{M}{L^3T^2\Theta} &= 10^{-196} = 2.111006 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} (*) \\
1 -19.3 \frac{M}{L^3T^2\Theta} &= 10^{-193} = 2.111006 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} (*) \\
1 -6.9 \frac{MT}{L^3\Theta} &= 10^{-69} = 3.307935 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -6.6 \frac{MT}{L^3\Theta} &= 10^{-66} = 3.307935 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -6.3 \frac{MT}{L^3\Theta} &= 10^{-63} = 3.307935 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 1.1 \cdot \Theta &= 10^{11} = 8.401332 \text{m K} \\
1 1.4 \cdot \Theta &= 10^{14} = 8.401332 \text{K} \\
1 1.7 \cdot \Theta &= 10^{17} = 8.401332 \text{k K} \\
1 -3.3 \frac{\Theta}{T} &= 10^{-33} = 1.558328 \text{m} \frac{\text{K}}{\text{s}} \\
1 -3 \frac{\Theta}{T} &= 10^{-30} = 1.558328 \frac{\text{K}}{\text{s}} \\
1 -2.7 \frac{\Theta}{T} &= 10^{-27} = 1.558328 \text{k} \frac{\text{K}}{\text{s}} \\
1 -7.6 \frac{\Theta}{T^2} &= 10^{-76} = 2.890479 \text{m} \frac{\text{K}}{\text{s}^2} \\
1 -7.3 \frac{\Theta}{T^2} &= 10^{-73} = 2.890479 \frac{\text{K}}{\text{s}^2} \\
1 -7 \frac{\Theta}{T^2} &= 10^{-70} = 2.890479 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 5.4 \cdot T \cdot \Theta &= 10^{54} = 4.529365 \text{m s K} \\
1 5.7 \cdot T \cdot \Theta &= 10^{57} = 4.529365 \text{s K}
\end{aligned}$$

$1 \text{ksK} = 2.207815 \cdot 10^{59}$	$1 \text{6-T}\Theta = 10^{60} = 4.529365 \text{ksK}$
$1 \text{mmK} = 7.364478 \cdot 10^{44}$	$1 \text{4.5-L}\Theta = 10^{45} = 1.357870 \text{mmK}$
$1 \text{mK} = 7.364478 \cdot 10^{47}$	$1 \text{4.8-L}\Theta = 10^{48} = 1.357870 \text{mK}$
$1 \text{kmK} = 7.364478 \cdot 10^{50}$	$1 \text{5.1-L}\Theta = 10^{51} = 1.357870 \text{kmK}$
$1 \text{m}\frac{\text{mK}}{\text{s}} = 3.970371 \cdot 10^1$	$1 \cdot 2 \cdot \frac{L\Theta}{T} = 10^2 = 2.518656 \text{m}\frac{\text{mK}}{\text{s}}$
$1 \text{m}\frac{\text{K}}{\text{s}} = 3.970371 \cdot 10^4$	$1 \cdot 5 \cdot \frac{L\Theta}{T} = 10^5 = 2.518656 \frac{\text{mK}}{\text{s}}$
$1 \text{k}\frac{\text{mK}}{\text{s}} = 3.970371 \cdot 10^7$	$1 \cdot 8 \cdot \frac{L\Theta}{T} = 10^8 = 2.518656 \text{k}\frac{\text{mK}}{\text{s}}$
$1 \text{m}\frac{\text{mK}}{\text{s}^2} = 2.140525 \cdot 10^{-42}$	$1 \cdot 4 \cdot 1 \cdot \frac{L\Theta}{T^2} = 10^{-41} = 4.671751 \text{m}\frac{\text{mK}}{\text{s}^2}$
$1 \text{m}\frac{\text{K}}{\text{s}^2} = 2.140525 \cdot 10^{-39}$	$1 \cdot 3 \cdot 8 \cdot \frac{L\Theta}{T^2} = 10^{-38} = 4.671751 \frac{\text{mK}}{\text{s}^2}$
$1 \text{k}\frac{\text{mK}}{\text{s}^2} = 2.140525 \cdot 10^{-36}$	$1 \cdot 3 \cdot 5 \cdot \frac{L\Theta}{T^2} = 10^{-35} = 4.671751 \text{k}\frac{\text{mK}}{\text{s}^2}$
$1 \text{mmSK} = 1.366007 \cdot 10^{88} \quad (*)$	$1 \text{8.9-LT}\Theta = 10^{89} = 7.320609 \text{mmSK}$
$1 \text{msK} = 1.366007 \cdot 10^{91} \quad (*)$	$1 \text{9.2-LT}\Theta = 10^{92} = 7.320609 \text{msK}$
$1 \text{kmSK} = 1.366007 \cdot 10^{94} \quad (*)$	$1 \text{9.5-LT}\Theta = 10^{95} = 7.320609 \text{kmSK}$
$1 \text{mm}^2 \text{K} = 4.556507 \cdot 10^{79}$	$1 \text{8-L}^2\Theta = 10^{80} = 2.194663 \text{mm}^2 \text{K}$
$1 \text{m}^2 \text{K} = 4.556507 \cdot 10^{82}$	$1 \text{8.3-L}^2\Theta = 10^{83} = 2.194663 \text{m}^2 \text{K}$
$1 \text{km}^2 \text{K} = 4.556507 \cdot 10^{85}$	$1 \text{8.6-L}^2\Theta = 10^{86} = 2.194663 \text{km}^2 \text{K}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}} = 2.456525 \cdot 10^{36}$	$1 \cdot 3 \cdot 7 \cdot \frac{L^2\Theta}{T} = 10^{37} = 4.070790 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m}\frac{\text{K}}{\text{s}^2} = 2.456525 \cdot 10^{39}$	$1 \cdot 4 \cdot \frac{L^2\Theta}{T} = 10^{40} = 4.070790 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}} = 2.456525 \cdot 10^{42}$	$1 \cdot 4 \cdot 3 \cdot \frac{L^2\Theta}{T} = 10^{43} = 4.070790 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 1.324373 \cdot 10^{-7}$	$1 \cdot 6 \cdot \frac{L^2\Theta}{T^2} = 10^{-6} = 7.550741 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m}\frac{\text{K}}{\text{s}^2} = 1.324373 \cdot 10^{-4}$	$1 \cdot 3 \cdot \frac{L^2\Theta}{T^2} = 10^{-3} = 7.550741 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 1.324373 \cdot 10^{-1}$	$1 \frac{L^2\Theta}{T^2} = 1 = 7.550741 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{mm}^2 \text{sK} = 8.451677 \cdot 10^{122}$	$1 \text{12.3-L}^2 \text{T}\Theta = 10^{123} = 1.183197 \text{mm}^2 \text{sK}$
$1 \text{m}^2 \text{sK} = 8.451677 \cdot 10^{125}$	$1 \text{12.6-L}^2 \text{T}\Theta = 10^{126} = 1.183197 \text{m}^2 \text{sK}$
$1 \text{km}^2 \text{sK} = 8.451677 \cdot 10^{128}$	$1 \text{12.9-L}^2 \text{T}\Theta = 10^{129} = 1.183197 \text{km}^2 \text{sK}$
$1 \text{m}\frac{\text{K}}{\text{m}} = 1.923808 \cdot 10^{-25}$	$1 \cdot 2 \cdot 4 \cdot \frac{\Theta}{L} = 10^{-24} = 5.198024 \text{m}\frac{\text{K}}{\text{m}}$
$1 \text{k}\frac{\text{K}}{\text{m}} = 1.923808 \cdot 10^{-22}$	$1 \cdot 2 \cdot 1 \cdot \frac{\Theta}{L} = 10^{-21} = 5.198024 \frac{\text{K}}{\text{m}}$
$1 \text{k}\frac{\text{K}}{\text{m}} = 1.923808 \cdot 10^{-19}$	$1 \cdot 1 \cdot 8 \cdot \frac{\Theta}{L} = 10^{-18} = 5.198024 \text{k}\frac{\text{K}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{ms}} = 1.037172 \cdot 10^{-68}$	$1 \cdot 6 \cdot 7 \cdot \frac{\Theta}{LT} = 10^{-67} = 9.641599 \text{m}\frac{\text{K}}{\text{ms}} \quad (*)$
$1 \text{m}\frac{\text{K}}{\text{ms}} = 1.037172 \cdot 10^{-65}$	$1 \cdot 6 \cdot 4 \cdot \frac{\Theta}{LT} = 10^{-64} = 9.641599 \frac{\text{K}}{\text{ms}} \quad (*)$
$1 \text{k}\frac{\text{K}}{\text{ms}} = 1.037172 \cdot 10^{-62}$	$1 \cdot 6 \cdot 1 \cdot \frac{\Theta}{LT} = 10^{-61} = 9.641599 \text{k}\frac{\text{K}}{\text{ms}} \quad (*)$
$1 \text{m}\frac{\text{K}}{\text{ms}^2} = 5.591652 \cdot 10^{-112}$	$1 \cdot 1 \cdot 1 \cdot 1 \cdot \frac{\Theta}{LT^2} = 10^{-111} = 1.788380 \text{m}\frac{\text{K}}{\text{ms}^2}$
$1 \text{m}\frac{\text{K}}{\text{ms}^2} = 5.591652 \cdot 10^{-109}$	$1 \cdot 1 \cdot 0 \cdot 8 \cdot \frac{\Theta}{LT^2} = 10^{-108} = 1.788380 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k}\frac{\text{K}}{\text{ms}^2} = 5.591652 \cdot 10^{-106}$	$1 \cdot 1 \cdot 0 \cdot 5 \cdot \frac{\Theta}{LT^2} = 10^{-105} = 1.788380 \text{k}\frac{\text{K}}{\text{ms}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}} = 3.568392 \cdot 10^{18}$	$1 \cdot 1 \cdot 9 \cdot \frac{T\Theta}{L} = 10^{19} = 2.802383 \text{m}\frac{\text{sK}}{\text{m}}$
$1 \frac{\text{sK}}{\text{m}} = 3.568392 \cdot 10^{21}$	$1 \cdot 2 \cdot 2 \cdot \frac{T\Theta}{L} = 10^{22} = 2.802383 \frac{\text{sK}}{\text{m}}$
$1 \text{k}\frac{\text{sK}}{\text{m}} = 3.568392 \cdot 10^{24}$	$1 \cdot 2 \cdot 5 \cdot \frac{T\Theta}{L} = 10^{25} = 2.802383 \text{k}\frac{\text{sK}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2} = 3.109364 \cdot 10^{-60}$	$1 \cdot 5 \cdot 9 \cdot \frac{\Theta}{L^2} = 10^{-59} = 3.216091 \text{m}\frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 3.109364 \cdot 10^{-57}$	$1 \cdot 5 \cdot 6 \cdot \frac{\Theta}{L^2} = 10^{-56} = 3.216091 \frac{\text{K}}{\text{m}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2} = 3.109364 \cdot 10^{-54}$	$1 \cdot 5 \cdot 3 \cdot \frac{\Theta}{L^2} = 10^{-53} = 3.216091 \text{k}\frac{\text{K}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}} = 1.676335 \cdot 10^{-103}$	$1 \cdot 1 \cdot 0 \cdot 2 \cdot \frac{\Theta}{L^2 T} = 10^{-102} = 5.965395 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 1.676335 \cdot 10^{-100}$	$1 \cdot 9 \cdot 9 \cdot \frac{\Theta}{L^2 T} = 10^{-99} = 5.965395 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}} = 1.676335 \cdot 10^{-97}$	$1 \cdot 9 \cdot 6 \cdot \frac{\Theta}{L^2 T} = 10^{-96} = 5.965395 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 9.037535 \cdot 10^{-147}$	$1 \cdot 1 \cdot 4 \cdot 6 \cdot \frac{\Theta}{L^2 T^2} = 10^{-146} = 1.106496 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 9.037535 \cdot 10^{-144}$	$1 \cdot 1 \cdot 4 \cdot 3 \cdot \frac{\Theta}{L^2 T^2} = 10^{-143} = 1.106496 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 9.037535 \cdot 10^{-141}$	$1 \cdot 1 \cdot 4 \cdot \frac{\Theta}{L^2 T^2} = 10^{-140} = 1.106496 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^2} = 5.767431 \cdot 10^{-17}$	$1 \cdot 1 \cdot 6 \cdot \frac{T\Theta}{L} = 10^{-16} = 1.733874 \text{m}\frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 5.767431 \cdot 10^{-14}$	$1 \cdot 1 \cdot 3 \cdot \frac{T\Theta}{L^2} = 10^{-13} = 1.733874 \frac{\text{sK}}{\text{m}^2}$
$1 \text{k}\frac{\text{sK}}{\text{m}^2} = 5.767431 \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{T\Theta}{L^2} = 10^{-10} = 1.733874 \text{k}\frac{\text{sK}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^3} = 5.025526 \cdot 10^{-95}$	$1 \cdot 9 \cdot 4 \cdot \frac{\Theta}{L^3} = 10^{-94} = 1.989842 \text{m}\frac{\text{K}}{\text{m}^3}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^3} &= 5.025526 \cdot 10^{-92} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3} &= 5.025526 \cdot 10^{-89} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 2.709385 \cdot 10^{-138} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 2.709385 \cdot 10^{-135} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 2.709385 \cdot 10^{-132} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.460696 \cdot 10^{-181} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.460696 \cdot 10^{-178} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.460696 \cdot 10^{-175} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^3} &= 9.321640 \cdot 10^{-52} \\
1 \frac{\text{sK}}{\text{m}^3} &= 9.321640 \cdot 10^{-49} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^3} &= 9.321640 \cdot 10^{-46} \\
1 \mathbf{m} \text{kg K} &= 5.468979 \cdot 10^{17} \\
1 \mathbf{kg K} &= 5.468979 \cdot 10^{20} \\
1 \mathbf{k} \text{kg K} &= 5.468979 \cdot 10^{23} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s}} &= 2.948462 \cdot 10^{-26} \\
1 \frac{\text{kg K}}{\text{s}} &= 2.948462 \cdot 10^{-23} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s}} &= 2.948462 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s}^2} &= 1.589588 \cdot 10^{-69} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 1.589588 \cdot 10^{-66} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s}^2} &= 1.589588 \cdot 10^{-63} \\
1 \mathbf{m} \text{kg s K} &= 1.014418 \cdot 10^{61} \\
1 \mathbf{kg s K} &= 1.014418 \cdot 10^{64} \\
1 \mathbf{k} \text{kg s K} &= 1.014418 \cdot 10^{67} \\
1 \mathbf{m} \text{kg m K} &= 3.383735 \cdot 10^{52} \\
1 \mathbf{kg m K} &= 3.383735 \cdot 10^{55} \\
1 \mathbf{k} \text{kg m K} &= 3.383735 \cdot 10^{58} \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{s}} &= 1.824255 \cdot 10^9 \\
1 \frac{\text{kg m K}}{\text{s}} &= 1.824255 \cdot 10^{12} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{s}} &= 1.824255 \cdot 10^{15} \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{s}^2} &= 9.835009 \cdot 10^{-35} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 9.835009 \cdot 10^{-32} \quad (*) \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{s}^2} &= 9.835009 \cdot 10^{-29} \quad (*) \\
1 \mathbf{m} \text{kg m s K} &= 6.276351 \cdot 10^{95} \\
1 \mathbf{kg m s K} &= 6.276351 \cdot 10^{98} \\
1 \mathbf{k} \text{kg m s K} &= 6.276351 \cdot 10^{101} \\
1 \mathbf{m} \text{kg m}^2 \text{K} &= 2.093565 \cdot 10^{87} \\
1 \mathbf{kg m}^2 \text{K} &= 2.093565 \cdot 10^{90} \\
1 \mathbf{k} \text{kg m}^2 \text{K} &= 2.093565 \cdot 10^{93} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.128693 \cdot 10^{44} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.128693 \cdot 10^{47} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.128693 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.085060 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.085060 \cdot 10^3 \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.085060 \cdot 10^6 \\
1 \mathbf{m} \text{kg m}^2 \text{s K} &= 3.883268 \cdot 10^{130} \\
1 \mathbf{kg m}^2 \text{s K} &= 3.883268 \cdot 10^{133} \\
1 \mathbf{k} \text{kg m}^2 \text{s K} &= 3.883268 \cdot 10^{136} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}} &= 8.839265 \cdot 10^{-18} \\
1 \frac{\text{kg K}}{\text{m}} &= 8.839265 \cdot 10^{-15} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}} &= 8.839265 \cdot 10^{-12}
\end{aligned}$$

$$\begin{aligned}
1 - 9.1 - \frac{\Theta}{L^3} &= 10^{-91} = 1.989842 \frac{\text{K}}{\text{m}^3} \\
1 - 8.8 - \frac{\Theta}{L^3} &= 10^{-88} = 1.989842 \mathbf{k} \frac{\text{K}}{\text{m}^3} \\
1 - 13.7 - \frac{\Theta}{L^3 T} &= 10^{-137} = 3.690875 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 - 13.4 - \frac{\Theta}{L^3 T} &= 10^{-134} = 3.690875 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 - 13.1 - \frac{\Theta}{L^3 T} &= 10^{-131} = 3.690875 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 - 18 - \frac{\Theta}{L^3 T^2} &= 10^{-180} = 6.846051 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 - 17.7 - \frac{\Theta}{L^3 T^2} &= 10^{-177} = 6.846051 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 - 17.4 - \frac{\Theta}{L^3 T^2} &= 10^{-174} = 6.846051 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 - 5.1 - \frac{T\Theta}{L^3} &= 10^{-51} = 1.072773 \mathbf{m} \frac{\text{sK}}{\text{m}^3} \\
1 - 4.8 - \frac{T\Theta}{L^3} &= 10^{-48} = 1.072773 \frac{\text{sK}}{\text{m}^3} \\
1 - 4.5 - \frac{T\Theta}{L^3} &= 10^{-45} = 1.072773 \mathbf{k} \frac{\text{sK}}{\text{m}^3} \\
1 1.8 - M\Theta &= 10^{18} = 1.828495 \mathbf{m} \text{kg K} \\
1 2.1 - M\Theta &= 10^{21} = 1.828495 \text{kg K} \\
1 2.4 - M\Theta &= 10^{24} = 1.828495 \mathbf{k} \text{kg K} \\
1 - 2.5 - \frac{M\Theta}{T} &= 10^{-25} = 3.391599 \mathbf{m} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 - 2.2 - \frac{M\Theta}{T} &= 10^{-22} = 3.391599 \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 - 1.9 - \frac{M\Theta}{T} &= 10^{-19} = 3.391599 \mathbf{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 - 6.8 - \frac{M\Theta}{T^2} &= 10^{-68} = 6.290937 \mathbf{m} \frac{\text{kg K}}{\text{s}^2} \\
1 - 6.5 - \frac{M\Theta}{T^2} &= 10^{-65} = 6.290937 \frac{\text{kg K}}{\text{s}^2} \\
1 - 6.2 - \frac{M\Theta}{T^2} &= 10^{-62} = 6.290937 \mathbf{k} \frac{\text{kg K}}{\text{s}^2} \\
1 6.2 - MT\Theta &= 10^{62} = 9.857866 \mathbf{m} \text{kg s K} \\
1 6.5 - MT\Theta &= 10^{65} = 9.857866 \text{kg s K} \\
1 6.8 - MT\Theta &= 10^{68} = 9.857866 \mathbf{k} \text{kg s K} \\
1 5.3 - ML\Theta &= 10^{53} = 2.955314 \mathbf{m} \text{kg m K} \\
1 5.6 - ML\Theta &= 10^{56} = 2.955314 \text{kg m K} \\
1 5.9 - ML\Theta &= 10^{59} = 2.955314 \mathbf{k} \text{kg m K} \\
1 1 - \frac{ML\Theta}{T} &= 10^{10} = 5.481689 \mathbf{m} \frac{\text{kg m K}}{\text{s}} \\
1 1.3 - \frac{ML\Theta}{T} &= 10^{13} = 5.481689 \frac{\text{kg m K}}{\text{s}} \\
1 1.6 - \frac{ML\Theta}{T} &= 10^{16} = 5.481689 \mathbf{k} \frac{\text{kg m K}}{\text{s}} \\
1 - 3.4 - \frac{ML\Theta}{T^2} &= 10^{-34} = 1.016776 \mathbf{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 - 3.1 - \frac{ML\Theta}{T^2} &= 10^{-31} = 1.016776 \frac{\text{kg m K}}{\text{s}^2} \\
1 - 2.8 - \frac{ML\Theta}{T^2} &= 10^{-28} = 1.016776 \mathbf{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 9.6 - MLT\Theta &= 10^{96} = 1.593283 \mathbf{m} \text{kg m s K} \\
1 9.9 - MLT\Theta &= 10^{99} = 1.593283 \text{kg m s K} \\
1 10.2 - MLT\Theta &= 10^{102} = 1.593283 \mathbf{k} \text{kg m s K} \\
1 8.8 - ML^2\Theta &= 10^{88} = 4.776541 \mathbf{m} \text{kg m}^2 \text{K} \\
1 9.1 - ML^2\Theta &= 10^{91} = 4.776541 \text{kg m}^2 \text{K} \\
1 9.4 - ML^2\Theta &= 10^{94} = 4.776541 \mathbf{k} \text{kg m}^2 \text{K} \\
1 4.5 - \frac{ML^2\Theta}{T} &= 10^{45} = 8.859808 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 4.8 - \frac{ML^2\Theta}{T} &= 10^{48} = 8.859808 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 5.1 - \frac{ML^2\Theta}{T} &= 10^{51} = 8.859808 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 .1 - \frac{ML^2\Theta}{T^2} &= 10^1 = 1.643369 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 .4 - \frac{ML^2\Theta}{T^2} &= 10^4 = 1.643369 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 .7 - \frac{ML^2\Theta}{T^2} &= 10^7 = 1.643369 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 13.1 - ML^2T\Theta &= 10^{131} = 2.575151 \mathbf{m} \text{kg m}^2 \text{s K} \\
1 13.4 - ML^2T\Theta &= 10^{134} = 2.575151 \text{kg m}^2 \text{s K} \\
1 13.7 - ML^2T\Theta &= 10^{137} = 2.575151 \mathbf{k} \text{kg m}^2 \text{s K} \\
1 - 1.7 - \frac{M\Theta}{L} &= 10^{-17} = 1.131316 \mathbf{m} \frac{\text{kg K}}{\text{m}} \\
1 - 1.4 - \frac{M\Theta}{L} &= 10^{-14} = 1.131316 \frac{\text{kg K}}{\text{m}} \\
1 - 1.1 - \frac{M\Theta}{L} &= 10^{-11} = 1.131316 \mathbf{k} \frac{\text{kg K}}{\text{m}}
\end{aligned}$$

$1\text{m}\frac{\text{kg K}}{\text{m s}} = 4.765466 \cdot 10^{-61}$	$1 - 6 - \frac{M\Theta}{LT} = 10^{-60} = 2.098431 \text{ m}\frac{\text{kg K}}{\text{m s}}$
$1\text{k}\frac{\text{kg K}}{\text{m s}} = 4.765466 \cdot 10^{-58}$	$1 - 5.7 - \frac{M\Theta}{LT} = 10^{-57} = 2.098431 \text{ kg}\frac{\text{kg K}}{\text{m s}}$
$1\text{k}\frac{\text{kg K}}{\text{m s}} = 4.765466 \cdot 10^{-55}$	$1 - 5.4 - \frac{M\Theta}{LT} = 10^{-54} = 2.098431 \text{ k}\frac{\text{kg K}}{\text{m s}}$
$1\text{m}\frac{\text{kg K}}{\text{m s}^2} = 2.569180 \cdot 10^{-104}$	$1 - 10.3 - \frac{M\Theta}{LT^2} = 10^{-103} = 3.892292 \text{ m}\frac{\text{kg K}}{\text{m s}^2}$
$1\frac{\text{kg K}}{\text{m s}^2} = 2.569180 \cdot 10^{-101}$	$1 - 10 - \frac{M\Theta}{LT^2} = 10^{-100} = 3.892292 \frac{\text{kg K}}{\text{m s}^2}$
$1\text{k}\frac{\text{kg K}}{\text{m s}^2} = 2.569180 \cdot 10^{-98}$	$1 - 9.7 - \frac{M\Theta}{LT^2} = 10^{-97} = 3.892292 \text{ k}\frac{\text{kg K}}{\text{m s}^2}$
$1\text{m}\frac{\text{kg s K}}{\text{m}} = 1.639559 \cdot 10^{26}$	$1 - 2.7 - \frac{MT\Theta}{L} = 10^{27} = 6.099202 \text{ m}\frac{\text{kg s K}}{\text{m}} \quad (*)$
$1\frac{\text{kg s K}}{\text{m}} = 1.639559 \cdot 10^{29}$	$1 - 3 - \frac{MT\Theta}{L} = 10^{30} = 6.099202 \frac{\text{kg s K}}{\text{m}} \quad (*)$
$1\text{k}\frac{\text{kg s K}}{\text{m}} = 1.639559 \cdot 10^{32}$	$1 - 3.3 - \frac{MT\Theta}{L} = 10^{33} = 6.099202 \text{ k}\frac{\text{kg s K}}{\text{m}} \quad (*)$
$1\text{m}\frac{\text{kg K}}{\text{m}^2} = 1.428651 \cdot 10^{-52}$	$1 - 5.1 - \frac{M\Theta}{L^2} = 10^{-51} = 6.999612 \text{ m}\frac{\text{kg K}}{\text{m}^2} \quad (**)$
$1\frac{\text{kg K}}{\text{m}^2} = 1.428651 \cdot 10^{-49}$	$1 - 4.8 - \frac{M\Theta}{L^2} = 10^{-48} = 6.999612 \frac{\text{kg K}}{\text{m}^2} \quad (**)$
$1\text{k}\frac{\text{kg K}}{\text{m}^2} = 1.428651 \cdot 10^{-46}$	$1 - 4.5 - \frac{M\Theta}{L^2} = 10^{-45} = 6.999612 \text{ k}\frac{\text{kg K}}{\text{m}^2} \quad (**)$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{s}} = 7.702208 \cdot 10^{-96}$	$1 - 9.5 - \frac{M\Theta}{L^2 T} = 10^{-95} = 1.298329 \text{ m}\frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s}} = 7.702208 \cdot 10^{-93}$	$1 - 9.2 - \frac{M\Theta}{L^2 T} = 10^{-92} = 1.298329 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{s}} = 7.702208 \cdot 10^{-90}$	$1 - 8.9 - \frac{M\Theta}{L^2 T} = 10^{-89} = 1.298329 \text{ k}\frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 4.152450 \cdot 10^{-139}$	$1 - 13.8 - \frac{M\Theta}{L^2 T^2} = 10^{-138} = 2.408217 \text{ m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 4.152450 \cdot 10^{-136}$	$1 - 13.5 - \frac{M\Theta}{L^2 T^2} = 10^{-135} = 2.408217 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 4.152450 \cdot 10^{-133}$	$1 - 13.2 - \frac{M\Theta}{L^2 T^2} = 10^{-132} = 2.408217 \text{ k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^2} = 2.649945 \cdot 10^{-9} \quad (*)$	$1 - 8 - \frac{MT\Theta}{L^2} = 10^{-8} = 3.773663 \text{ m}\frac{\text{kg s K}}{\text{m}^2}$
$1\frac{\text{kg s K}}{\text{m}^2} = 2.649945 \cdot 10^{-6} \quad (*)$	$1 - 5 - \frac{MT\Theta}{L^2} = 10^{-5} = 3.773663 \frac{\text{kg s K}}{\text{m}^2}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2} = 2.649945 \cdot 10^{-3} \quad (*)$	$1 - 2 - \frac{MT\Theta}{L^2} = 10^{-2} = 3.773663 \text{ k}\frac{\text{kg s K}}{\text{m}^2}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3} = 2.309064 \cdot 10^{-87}$	$1 - 8.6 - \frac{M\Theta}{L^3} = 10^{-86} = 4.330759 \text{ m}\frac{\text{kg K}}{\text{m}^3}$
$1\frac{\text{kg K}}{\text{m}^3} = 2.309064 \cdot 10^{-84}$	$1 - 8.3 - \frac{M\Theta}{L^3} = 10^{-83} = 4.330759 \frac{\text{kg K}}{\text{m}^3}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3} = 2.309064 \cdot 10^{-81}$	$1 - 8 - \frac{M\Theta}{L^3} = 10^{-80} = 4.330759 \text{ k}\frac{\text{kg K}}{\text{m}^3}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.244873 \cdot 10^{-130}$	$1 - 12.9 - \frac{M\Theta}{L^3 T} = 10^{-129} = 8.032946 \text{ m}\frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.244873 \cdot 10^{-127}$	$1 - 12.6 - \frac{M\Theta}{L^3 T} = 10^{-126} = 8.032946 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.244873 \cdot 10^{-124}$	$1 - 12.3 - \frac{M\Theta}{L^3 T} = 10^{-123} = 8.032946 \text{ k}\frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 6.711418 \cdot 10^{-174}$	$1 - 17.3 - \frac{M\Theta}{L^3 T^2} = 10^{-173} = 1.489998 \text{ m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**)$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 6.711418 \cdot 10^{-171}$	$1 - 17 - \frac{M\Theta}{L^3 T^2} = 10^{-170} = 1.489998 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**)$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 6.711418 \cdot 10^{-168}$	$1 - 16.7 - \frac{M\Theta}{L^3 T^2} = 10^{-167} = 1.489998 \text{ k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**)$
$1\text{m}\frac{\text{kg s K}}{\text{m}^3} = 4.282987 \cdot 10^{-44}$	$1 - 4.3 - \frac{MT\Theta}{L^3} = 10^{-43} = 2.334819 \text{ m}\frac{\text{kg s K}}{\text{m}^3}$
$1\frac{\text{kg s K}}{\text{m}^3} = 4.282987 \cdot 10^{-41}$	$1 - 4 - \frac{MT\Theta}{L^3} = 10^{-40} = 2.334819 \frac{\text{kg s K}}{\text{m}^3}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3} = 4.282987 \cdot 10^{-38}$	$1 - 3.7 - \frac{MT\Theta}{L^3} = 10^{-37} = 2.334819 \text{ k}\frac{\text{kg s K}}{\text{m}^3}$
$1\text{m}\frac{\text{K}}{\text{C}} = 1.776518 \cdot 10^{-9}$	$1 - .8 - \frac{\Theta}{Q} = 10^{-8} = 5.628988 \text{ m}\frac{\text{K}}{\text{C}}$
$1\frac{\text{K}}{\text{C}} = 1.776518 \cdot 10^{-6}$	$1 - .5 - \frac{\Theta}{Q} = 10^{-5} = 5.628988 \frac{\text{K}}{\text{C}}$
$1\text{k}\frac{\text{K}}{\text{C}} = 1.776518 \cdot 10^{-3}$	$1 - .2 - \frac{\Theta}{Q} = 10^{-2} = 5.628988 \text{ k}\frac{\text{K}}{\text{C}}$
$1\text{m}\frac{\text{K}}{\text{s C}} = 9.577649 \cdot 10^{-53}$	$1 - 5.2 - \frac{\Theta}{TQ} = 10^{-52} = 1.044098 \text{ m}\frac{\text{K}}{\text{s C}}$
$1\frac{\text{K}}{\text{s C}} = 9.577649 \cdot 10^{-50}$	$1 - 4.9 - \frac{\Theta}{TQ} = 10^{-49} = 1.044098 \frac{\text{K}}{\text{s C}}$
$1\text{k}\frac{\text{K}}{\text{s C}} = 9.577649 \cdot 10^{-47}$	$1 - 4.6 - \frac{\Theta}{TQ} = 10^{-46} = 1.044098 \text{ k}\frac{\text{K}}{\text{s C}}$
$1\text{m}\frac{\text{K}}{\text{s}^2 \text{C}} = 5.163546 \cdot 10^{-96}$	$1 - 9.5 - \frac{\Theta}{T^2 Q} = 10^{-95} = 1.936653 \text{ m}\frac{\text{K}}{\text{s}^2 \text{C}}$
$1\frac{\text{K}}{\text{s}^2 \text{C}} = 5.163546 \cdot 10^{-93}$	$1 - 9.2 - \frac{\Theta}{T^2 Q} = 10^{-92} = 1.936653 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1\text{k}\frac{\text{K}}{\text{s}^2 \text{C}} = 5.163546 \cdot 10^{-90}$	$1 - 8.9 - \frac{\Theta}{T^2 Q} = 10^{-89} = 1.936653 \text{ k}\frac{\text{K}}{\text{s}^2 \text{C}}$
$1\text{m}\frac{\text{s K}}{\text{C}} = 3.295190 \cdot 10^{34}$	$1 - 3.5 - \frac{T\Theta}{Q} = 10^{35} = 3.034726 \text{ m}\frac{\text{s K}}{\text{C}}$
$1\frac{\text{s K}}{\text{C}} = 3.295190 \cdot 10^{37}$	$1 - 3.8 - \frac{T\Theta}{Q} = 10^{38} = 3.034726 \frac{\text{s K}}{\text{C}}$
$1\text{k}\frac{\text{s K}}{\text{C}} = 3.295190 \cdot 10^{40}$	$1 - 4.1 - \frac{T\Theta}{Q} = 10^{41} = 3.034726 \text{ k}\frac{\text{s K}}{\text{C}}$
$1\text{m}\frac{\text{m K}}{\text{C}} = 1.099157 \cdot 10^{26} \quad (*)$	$1 - 2.7 - \frac{L\Theta}{Q} = 10^{27} = 9.097879 \text{ m}\frac{\text{m K}}{\text{C}}$
$1\frac{\text{m K}}{\text{C}} = 1.099157 \cdot 10^{29} \quad (*)$	$1 - 3 - \frac{L\Theta}{Q} = 10^{30} = 9.097879 \frac{\text{m K}}{\text{C}}$
$1\text{k}\frac{\text{m K}}{\text{C}} = 1.099157 \cdot 10^{32} \quad (*)$	$1 - 3.3 - \frac{L\Theta}{Q} = 10^{33} = 9.097879 \text{ k}\frac{\text{m K}}{\text{C}}$
$1\text{m}\frac{\text{m K}}{\text{s C}} = 5.925828 \cdot 10^{-18}$	$1 - 1.7 - \frac{L\Theta}{TQ} = 10^{-17} = 1.687528 \text{ m}\frac{\text{m K}}{\text{s C}}$

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 5.925828 \cdot 10^{-15} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 5.925828 \cdot 10^{-12} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 3.194760 \cdot 10^{-61} \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 3.194760 \cdot 10^{-58} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 3.194760 \cdot 10^{-55} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 2.038781 \cdot 10^{69} \\
1 \frac{\text{msK}}{\text{C}} &= 2.038781 \cdot 10^{72} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 2.038781 \cdot 10^{75} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 6.800642 \cdot 10^{60} \quad (*) \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 6.800642 \cdot 10^{63} \quad (*) \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 6.800642 \cdot 10^{66} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 3.666394 \cdot 10^{17} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 3.666394 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 3.666394 \cdot 10^{23} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.976643 \cdot 10^{-26} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.976643 \cdot 10^{-23} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.976643 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1.261423 \cdot 10^{104} \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1.261423 \cdot 10^{107} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1.261423 \cdot 10^{110} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 2.871307 \cdot 10^{-44} \\
1 \frac{\text{K}}{\text{mC}} &= 2.871307 \cdot 10^{-41} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 2.871307 \cdot 10^{-38} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 1.547992 \cdot 10^{-87} \quad (*) \\
1 \frac{\text{K}}{\text{msC}} &= 1.547992 \cdot 10^{-84} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 1.547992 \cdot 10^{-81} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 8.345608 \cdot 10^{-131} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 8.345608 \cdot 10^{-128} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 8.345608 \cdot 10^{-125} \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 5.325868 \cdot 10^{-1} \\
1 \frac{\text{sK}}{\text{mC}} &= 5.325868 \cdot 10^2 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 5.325868 \cdot 10^5 \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 4.640764 \cdot 10^{-79} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 4.640764 \cdot 10^{-76} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 4.640764 \cdot 10^{-73} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 2.501950 \cdot 10^{-122} \\
1 \frac{\text{K}}{\text{m}^2 \text{sC}} &= 2.501950 \cdot 10^{-119} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 2.501950 \cdot 10^{-116} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.348863 \cdot 10^{-165} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.348863 \cdot 10^{-162} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.348863 \cdot 10^{-159} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 8.607961 \cdot 10^{-36} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 8.607961 \cdot 10^{-33} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 8.607961 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 7.500658 \cdot 10^{-114} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 7.500658 \cdot 10^{-111} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 7.500658 \cdot 10^{-108} \quad (*)
\end{aligned}
\begin{aligned}
1 - 1.4 \frac{L\Theta}{TQ} &= 10^{-14} = 1.687528 \frac{\text{mK}}{\text{sC}} \\
1 - 1.1 \frac{L\Theta}{TQ} &= 10^{-11} = 1.687528 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 - 6 \frac{L\Theta}{T^2 Q} &= 10^{-60} = 3.130126 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 - 5.7 \frac{L\Theta}{T^2 Q} &= 10^{-57} = 3.130126 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 - 5.4 \frac{L\Theta}{T^2 Q} &= 10^{-54} = 3.130126 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 - 7 \frac{LT\Theta}{Q} &= 10^{70} = 4.904891 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 - 7.3 \frac{LT\Theta}{Q} &= 10^{73} = 4.904891 \frac{\text{msK}}{\text{C}} \\
1 - 7.6 \frac{LT\Theta}{Q} &= 10^{76} = 4.904891 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 - 6.1 \frac{L^2 \Theta}{Q} &= 10^{61} = 1.470449 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 - 6.4 \frac{L^2 \Theta}{Q} &= 10^{64} = 1.470449 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 - 6.7 \frac{L^2 \Theta}{Q} &= 10^{67} = 1.470449 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 - 1.8 \frac{L^2 \Theta}{TQ} &= 10^{18} = 2.727476 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 - 2.1 \frac{L^2 \Theta}{TQ} &= 10^{21} = 2.727476 \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 - 2.4 \frac{L^2 \Theta}{TQ} &= 10^{24} = 2.727476 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 - 2.5 \frac{L^2 \Theta}{T^2 Q} &= 10^{-25} = 5.059082 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 2.2 \frac{L^2 \Theta}{T^2 Q} &= 10^{-22} = 5.059082 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 1.9 \frac{L^2 \Theta}{T^2 Q} &= 10^{-19} = 5.059082 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 10.5 \frac{L^2 T\Theta}{Q} &= 10^{105} = 7.927555 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 - 10.8 \frac{L^2 T\Theta}{Q} &= 10^{108} = 7.927555 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 - 11.1 \frac{L^2 T\Theta}{Q} &= 10^{111} = 7.927555 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 - 4.3 \frac{\Theta}{LQ} &= 10^{-43} = 3.482735 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 - 4 \frac{\Theta}{LQ} &= 10^{-40} = 3.482735 \frac{\text{K}}{\text{mC}} \\
1 - 3.7 \frac{\Theta}{LQ} &= 10^{-37} = 3.482735 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 - 8.6 \frac{\Theta}{LTQ} &= 10^{-86} = 6.459981 \mathbf{m} \frac{\text{K}}{\text{msC}} \quad (*) \\
1 - 8.3 \frac{\Theta}{LTQ} &= 10^{-83} = 6.459981 \frac{\text{K}}{\text{msC}} \quad (*) \\
1 - 8 \frac{\Theta}{LTQ} &= 10^{-80} = 6.459981 \mathbf{k} \frac{\text{K}}{\text{msC}} \quad (*) \\
1 - 13 \frac{\Theta}{LT^2 Q} &= 10^{-130} = 1.198235 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 - 12.7 \frac{\Theta}{LT^2 Q} &= 10^{-127} = 1.198235 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 - 12.4 \frac{\Theta}{LT^2 Q} &= 10^{-124} = 1.198235 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 1.877628 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 \cdot 3 \frac{T\Theta}{LQ} &= 10^3 = 1.877628 \frac{\text{sK}}{\text{mC}} \\
1 \cdot 6 \frac{T\Theta}{LQ} &= 10^6 = 1.877628 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 - 7.8 \frac{\Theta}{L^2 Q} &= 10^{-78} = 2.154818 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 7.5 \frac{\Theta}{L^2 Q} &= 10^{-75} = 2.154818 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 7.2 \frac{\Theta}{L^2 Q} &= 10^{-72} = 2.154818 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 12.1 \frac{\Theta}{L^2 TQ} &= 10^{-121} = 3.996882 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} \quad (*) \\
1 - 11.8 \frac{\Theta}{L^2 TQ} &= 10^{-118} = 3.996882 \frac{\text{K}}{\text{m}^2 \text{sC}} \quad (*) \\
1 - 11.5 \frac{\Theta}{L^2 TQ} &= 10^{-115} = 3.996882 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{sC}} \quad (*) \\
1 - 16.4 \frac{\Theta}{L^2 T^2 Q} &= 10^{-164} = 7.413651 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 16.1 \frac{\Theta}{L^2 T^2 Q} &= 10^{-161} = 7.413651 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 15.8 \frac{\Theta}{L^2 T^2 Q} &= 10^{-158} = 7.413651 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 3.5 \frac{T\Theta}{L^2 Q} &= 10^{-35} = 1.161715 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 - 3.2 \frac{T\Theta}{L^2 Q} &= 10^{-32} = 1.161715 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 - 2.9 \frac{T\Theta}{L^2 Q} &= 10^{-29} = 1.161715 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 - 11.3 \frac{\Theta}{L^3 Q} &= 10^{-113} = 1.333216 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 - 11 \frac{\Theta}{L^3 Q} &= 10^{-110} = 1.333216 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 - 10.7 \frac{\Theta}{L^3 Q} &= 10^{-107} = 1.333216 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{K}{m^3 s C} &= 4.043790 \cdot 10^{-157} \\
1 \frac{K}{m^3 s C} &= 4.043790 \cdot 10^{-154} \\
1k \frac{K}{m^3 s C} &= 4.043790 \cdot 10^{-151} \\
1m \frac{K}{m^3 s^2 C} &= 2.180107 \cdot 10^{-200} \\
1 \frac{K}{m^3 s^2 C} &= 2.180107 \cdot 10^{-197} \\
1k \frac{K}{m^3 s^2 C} &= 2.180107 \cdot 10^{-194} \\
1m \frac{s K}{m^3 C} &= 1.391266 \cdot 10^{-70} \\
1 \frac{s K}{m^3 C} &= 1.391266 \cdot 10^{-67} \\
1k \frac{s K}{m^3 C} &= 1.391266 \cdot 10^{-64} \\
1m \frac{kg K}{C} &= 8.162518 \cdot 10^{-2} \\
1 \frac{kg K}{C} &= 8.162518 \cdot 10^1 \\
1k \frac{kg K}{C} &= 8.162518 \cdot 10^4 \\
1m \frac{kg K}{s C} &= 4.400615 \cdot 10^{-45} \quad (*) \\
1 \frac{kg K}{s C} &= 4.400615 \cdot 10^{-42} \quad (*) \\
1k \frac{kg K}{s C} &= 4.400615 \cdot 10^{-39} \quad (*) \\
1m \frac{kg K}{s^2 C} &= 2.372480 \cdot 10^{-88} \\
1 \frac{kg K}{s^2 C} &= 2.372480 \cdot 10^{-85} \\
1k \frac{kg K}{s^2 C} &= 2.372480 \cdot 10^{-82} \\
1m \frac{kg s K}{C} &= 1.514032 \cdot 10^{42} \\
1 \frac{kg s K}{C} &= 1.514032 \cdot 10^{45} \\
1k \frac{kg s K}{C} &= 1.514032 \cdot 10^{48} \\
1m \frac{kg m K}{C} &= 5.050266 \cdot 10^{33} \\
1 \frac{kg m K}{C} &= 5.050266 \cdot 10^{36} \\
1k \frac{kg m K}{C} &= 5.050266 \cdot 10^{39} \\
1m \frac{kg m K}{s C} &= 2.722723 \cdot 10^{-10} \\
1 \frac{kg m K}{s C} &= 2.722723 \cdot 10^{-7} \\
1k \frac{kg m K}{s C} &= 2.722723 \cdot 10^{-4} \\
1m \frac{kg m K}{s^2 C} &= 1.467887 \cdot 10^{-53} \\
1 \frac{kg m K}{s^2 C} &= 1.467887 \cdot 10^{-50} \\
1k \frac{kg m K}{s^2 C} &= 1.467887 \cdot 10^{-47} \\
1m \frac{kg m s K}{C} &= 9.367529 \cdot 10^{76} \\
1 \frac{kg m s K}{C} &= 9.367529 \cdot 10^{79} \\
1k \frac{kg m s K}{C} &= 9.367529 \cdot 10^{82} \\
1m \frac{kg m^2 K}{C} &= 3.124671 \cdot 10^{68} \\
1 \frac{kg m^2 K}{C} &= 3.124671 \cdot 10^{71} \\
1k \frac{kg m^2 K}{C} &= 3.124671 \cdot 10^{74} \\
1m \frac{kg m^2 K}{s C} &= 1.684587 \cdot 10^{25} \\
1 \frac{kg m^2 K}{s C} &= 1.684587 \cdot 10^{28} \\
1k \frac{kg m^2 K}{s C} &= 1.684587 \cdot 10^{31} \\
1m \frac{kg m^2 K}{s^2 C} &= 9.082026 \cdot 10^{-19} \\
1 \frac{kg m^2 K}{s^2 C} &= 9.082026 \cdot 10^{-16} \\
1k \frac{kg m^2 K}{s^2 C} &= 9.082026 \cdot 10^{-13} \\
1m \frac{kg m^2 s K}{C} &= 5.795824 \cdot 10^{111} \\
1 \frac{kg m^2 s K}{C} &= 5.795824 \cdot 10^{114} \\
1k \frac{kg m^2 s K}{C} &= 5.795824 \cdot 10^{117} \\
1m \frac{kg K}{m C} &= 1.319271 \cdot 10^{-36} \\
1 \frac{kg K}{m C} &= 1.319271 \cdot 10^{-33}
\end{aligned}$$

$$\begin{aligned}
1 - 15.6 - \frac{\Theta}{L^3 T Q} &= 10^{-156} = 2.472928 m \frac{K}{m^3 s C} \\
1 - 15.3 - \frac{\Theta}{L^3 T Q} &= 10^{-153} = 2.472928 \frac{K}{m^3 s C} \\
1 - 15 - \frac{\Theta}{L^3 T Q} &= 10^{-150} = 2.472928 k \frac{K}{m^3 s C} \\
1 - 19.9 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-199} = 4.586931 m \frac{K}{m^3 s^2 C} \\
1 - 19.6 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-196} = 4.586931 \frac{K}{m^3 s^2 C} \\
1 - 19.3 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-193} = 4.586931 k \frac{K}{m^3 s^2 C} \\
1 - 6.9 - \frac{T \Theta}{L^3 Q} &= 10^{-69} = 7.187698 m \frac{s K}{m^3 C} \\
1 - 6.6 - \frac{T \Theta}{L^3 Q} &= 10^{-66} = 7.187698 \frac{s K}{m^3 C} \\
1 - 6.3 - \frac{T \Theta}{L^3 Q} &= 10^{-63} = 7.187698 k \frac{s K}{m^3 C} \\
1 - .1 - \frac{M \Theta}{Q} &= 10^{-1} = 1.225112 m \frac{kg K}{C} \\
1 .2 - \frac{M \Theta}{Q} &= 10^2 = 1.225112 \frac{kg K}{C} \\
1 .5 - \frac{M \Theta}{Q} &= 10^5 = 1.225112 k \frac{kg K}{C} \\
1 - 4.4 - \frac{M \Theta}{T Q} &= 10^{-44} = 2.272410 m \frac{kg K}{s C} \\
1 - 4.1 - \frac{M \Theta}{T Q} &= 10^{-41} = 2.272410 \frac{kg K}{s C} \\
1 - 3.8 - \frac{M \Theta}{T Q} &= 10^{-38} = 2.272410 k \frac{kg K}{s C} \\
1 - 8.7 - \frac{M \Theta}{T^2 Q} &= 10^{-87} = 4.214999 m \frac{kg K}{s^2 C} \quad (**) \\
1 - 8.4 - \frac{M \Theta}{T^2 Q} &= 10^{-84} = 4.214999 \frac{kg K}{s^2 C} \quad (**) \\
1 - 8.1 - \frac{M \Theta}{T^2 Q} &= 10^{-81} = 4.214999 k \frac{kg K}{s^2 C} \quad (**) \\
1 .4 - \frac{M T \Theta}{Q} &= 10^{43} = 6.604882 m \frac{kg s K}{C} \\
1 .4 - \frac{M T \Theta}{Q} &= 10^{46} = 6.604882 \frac{kg s K}{C} \\
1 .4 - \frac{M T \Theta}{Q} &= 10^{49} = 6.604882 k \frac{kg s K}{C} \\
1 .3 .4 - \frac{M L \Theta}{Q} &= 10^{34} = 1.980094 m \frac{kg m K}{C} \quad (*) \\
1 .3 .7 - \frac{M L \Theta}{Q} &= 10^{37} = 1.980094 \frac{kg m K}{C} \quad (*) \\
1 .4 - \frac{M L \Theta}{Q} &= 10^{40} = 1.980094 k \frac{kg m K}{C} \quad (*) \\
1 .- .9 - \frac{M L \Theta}{T Q} &= 10^{-9} = 3.672794 m \frac{kg m K}{s C} \\
1 .- .6 - \frac{M L \Theta}{T Q} &= 10^{-6} = 3.672794 \frac{kg m K}{s C} \\
1 .- .3 - \frac{M L \Theta}{T Q} &= 10^{-3} = 3.672794 k \frac{kg m K}{s C} \\
1 .- 5 .2 - \frac{M L \Theta}{T^2 Q} &= 10^{-52} = 6.812514 m \frac{kg m K}{s^2 C} \\
1 .- 4 .9 - \frac{M L \Theta}{T^2 Q} &= 10^{-49} = 6.812514 \frac{kg m K}{s^2 C} \\
1 .- 4 .6 - \frac{M L \Theta}{T^2 Q} &= 10^{-46} = 6.812514 k \frac{kg m K}{s^2 C} \\
1 .7 .7 - \frac{M L T \Theta}{Q} &= 10^{77} = 1.067517 m \frac{kg m s K}{C} \\
1 .8 - \frac{M L T \Theta}{Q} &= 10^{80} = 1.067517 \frac{kg m s K}{C} \\
1 .8 .3 - \frac{M L T \Theta}{Q} &= 10^{83} = 1.067517 k \frac{kg m s K}{C} \\
1 .6 .9 - \frac{M L^2 \Theta}{Q} &= 10^{69} = 3.200336 m \frac{kg m^2 K}{C} \quad (*) \\
1 .7 .2 - \frac{M L^2 \Theta}{Q} &= 10^{72} = 3.200336 \frac{kg m^2 K}{C} \quad (*) \\
1 .7 .5 - \frac{M L^2 \Theta}{Q} &= 10^{75} = 3.200336 k \frac{kg m^2 K}{C} \quad (*) \\
1 .2 .6 - \frac{M L^2 \Theta}{T Q} &= 10^{26} = 5.936172 m \frac{kg m^2 K}{s C} \\
1 .2 .9 - \frac{M L^2 \Theta}{T Q} &= 10^{29} = 5.936172 \frac{kg m^2 K}{s C} \\
1 .3 .2 - \frac{M L^2 \Theta}{T Q} &= 10^{32} = 5.936172 k \frac{kg m^2 K}{s C} \\
1 .- 1 .8 - \frac{M L^2 \Theta}{T^2 Q} &= 10^{-18} = 1.101076 m \frac{kg m^2 K}{s^2 C} \\
1 .- 1 .5 - \frac{M L^2 \Theta}{T^2 Q} &= 10^{-15} = 1.101076 \frac{kg m^2 K}{s^2 C} \\
1 .- 1 .2 - \frac{M L^2 \Theta}{T^2 Q} &= 10^{-12} = 1.101076 k \frac{kg m^2 K}{s^2 C} \\
1 .1 1 .2 - \frac{M L^2 T \Theta}{Q} &= 10^{112} = 1.725380 m \frac{kg m^2 s K}{C} \\
1 .1 1 .5 - \frac{M L^2 T \Theta}{Q} &= 10^{115} = 1.725380 \frac{kg m^2 s K}{C} \\
1 .1 1 .8 - \frac{M L^2 T \Theta}{Q} &= 10^{118} = 1.725380 k \frac{kg m^2 s K}{C} \\
1 .- 3 .5 - \frac{M \Theta}{L Q} &= 10^{-35} = 7.579944 m \frac{kg K}{m C} \quad (*) \\
1 .- 3 .2 - \frac{M \Theta}{L Q} &= 10^{-32} = 7.579944 \frac{kg K}{m C} \quad (*)
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg K}}{\text{m C}} = 1.319271 \cdot 10^{-30}$	$1 - 2.9 - \frac{M\Theta}{LQ} = 10^{-29} = 7.579944 \mathbf{k}\frac{\text{kg K}}{\text{m C}}$ (*)
$1\mathbf{m}\frac{\text{kg K}}{\text{m s C}} = 7.112515 \cdot 10^{-80}$	$1 - 7.9 - \frac{M\Theta}{LTQ} = 10^{-79} = 1.405972 \mathbf{m}\frac{\text{kg K}}{\text{m s C}}$
$1\frac{\text{kg K}}{\text{m s C}} = 7.112515 \cdot 10^{-77}$	$1 - 7.6 - \frac{M\Theta}{LTQ} = 10^{-76} = 1.405972 \frac{\text{kg K}}{\text{m s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m s C}} = 7.112515 \cdot 10^{-74}$	$1 - 7.3 - \frac{M\Theta}{LTQ} = 10^{-73} = 1.405972 \mathbf{k}\frac{\text{kg K}}{\text{m s C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 3.834532 \cdot 10^{-123}$	$1 - 12.2 - \frac{M\Theta}{LT^2 Q} = 10^{-122} = 2.607880 \mathbf{m}\frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 3.834532 \cdot 10^{-120}$	$1 - 11.9 - \frac{M\Theta}{LT^2 Q} = 10^{-119} = 2.607880 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 3.834532 \cdot 10^{-117}$	$1 - 11.6 - \frac{M\Theta}{LT^2 Q} = 10^{-116} = 2.607880 \mathbf{k}\frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\mathbf{m}\frac{\text{kg s K}}{\text{m C}} = 2.447061 \cdot 10^7$	$1 . 8 - \frac{MT\Theta}{LQ} = 10^8 = 4.086534 \mathbf{m}\frac{\text{kg s K}}{\text{m C}}$
$1\frac{\text{kg s K}}{\text{m C}} = 2.447061 \cdot 10^{10}$	$1 . 1 . 1 - \frac{MT\Theta}{LQ} = 10^{11} = 4.086534 \frac{\text{kg s K}}{\text{m C}}$
$1\mathbf{k}\frac{\text{kg s K}}{\text{m C}} = 2.447061 \cdot 10^{13}$	$1 . 1 . 4 - \frac{MT\Theta}{LQ} = 10^{14} = 4.086534 \mathbf{k}\frac{\text{kg s K}}{\text{m C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^2 \text{C}} = 2.132278 \cdot 10^{-71}$	$1 - 7 - \frac{M\Theta}{L^2 Q} = 10^{-70} = 4.689819 \mathbf{m}\frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{C}} = 2.132278 \cdot 10^{-68}$	$1 - 6.7 - \frac{M\Theta}{L^2 Q} = 10^{-67} = 4.689819 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^2 \text{C}} = 2.132278 \cdot 10^{-65}$	$1 - 6.4 - \frac{M\Theta}{L^2 Q} = 10^{-64} = 4.689819 \mathbf{k}\frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 1.149564 \cdot 10^{-114}$	$1 - 11.3 - \frac{M\Theta}{L^2 TQ} = 10^{-113} = 8.698951 \mathbf{m}\frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 1.149564 \cdot 10^{-111}$	$1 - 11 - \frac{M\Theta}{L^2 TQ} = 10^{-110} = 8.698951 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 1.149564 \cdot 10^{-108}$	$1 - 10.7 - \frac{M\Theta}{L^2 TQ} = 10^{-107} = 8.698951 \mathbf{k}\frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 6.197582 \cdot 10^{-158}$	$1 - 15.7 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-157} = 1.613532 \mathbf{m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 6.197582 \cdot 10^{-155}$	$1 - 15.4 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-154} = 1.613532 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 6.197582 \cdot 10^{-152}$	$1 - 15.1 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-151} = 1.613532 \mathbf{k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\mathbf{m}\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 3.955075 \cdot 10^{-28}$	$1 - 2.7 - \frac{MT\Theta}{L^2 Q} = 10^{-27} = 2.528397 \mathbf{m}\frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 3.955075 \cdot 10^{-25}$	$1 - 2.4 - \frac{MT\Theta}{L^2 Q} = 10^{-24} = 2.528397 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\mathbf{k}\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 3.955075 \cdot 10^{-22}$	$1 - 2.1 - \frac{MT\Theta}{L^2 Q} = 10^{-21} = 2.528397 \mathbf{k}\frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{C}} = 3.446306 \cdot 10^{-106}$	$1 - 10.5 - \frac{M\Theta}{L^3 Q} = 10^{-105} = 2.901658 \mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{C}} = 3.446306 \cdot 10^{-103}$	$1 - 10.2 - \frac{M\Theta}{L^3 Q} = 10^{-102} = 2.901658 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{C}} = 3.446306 \cdot 10^{-100}$	$1 - 9.9 - \frac{M\Theta}{L^3 Q} = 10^{-99} = 2.901658 \mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 1.857988 \cdot 10^{-149}$	$1 - 14.8 - \frac{M\Theta}{L^3 TQ} = 10^{-148} = 5.382165 \mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 1.857988 \cdot 10^{-146}$	$1 - 14.5 - \frac{M\Theta}{L^3 TQ} = 10^{-145} = 5.382165 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 1.857988 \cdot 10^{-143}$	$1 - 14.2 - \frac{M\Theta}{L^3 TQ} = 10^{-142} = 5.382165 \mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.001687 \cdot 10^{-192}$ (*)	$1 - 19.1 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-191} = 9.983155 \mathbf{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.001687 \cdot 10^{-189}$ (*)	$1 - 18.8 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-188} = 9.983155 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.001687 \cdot 10^{-186}$ (*)	$1 - 18.5 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-185} = 9.983155 \mathbf{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\mathbf{m}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 6.392410 \cdot 10^{-63}$	$1 - 6.2 - \frac{MT\Theta}{L^3 Q} = 10^{-62} = 1.564355 \mathbf{m}\frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 6.392410 \cdot 10^{-60}$	$1 - 5.9 - \frac{MT\Theta}{L^3 Q} = 10^{-59} = 1.564355 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\mathbf{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 6.392410 \cdot 10^{-57}$	$1 - 5.6 - \frac{MT\Theta}{L^3 Q} = 10^{-56} = 1.564355 \mathbf{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1\mathbf{m C K} = 7.975060 \cdot 10^{28}$	$1 . 2 . 9 - Q\Theta = 10^{29} = 1.253909 \mathbf{m C K}$
$1\mathbf{C K} = 7.975060 \cdot 10^{31}$	$1 . 3 . 2 - Q\Theta = 10^{32} = 1.253909 \mathbf{C K}$
$1\mathbf{k C K} = 7.975060 \cdot 10^{34}$	$1 . 3 . 5 - Q\Theta = 10^{35} = 1.253909 \mathbf{k C K}$
$1\mathbf{m}\frac{\text{C K}}{\text{s}} = 4.299552 \cdot 10^{-15}$ (*)	$1 - 1.4 - \frac{Q\Theta}{T} = 10^{-14} = 2.325824 \mathbf{m}\frac{\text{C K}}{\text{s}}$
$1\frac{\text{C K}}{\text{s}} = 4.299552 \cdot 10^{-12}$ (*)	$1 - 1.1 - \frac{Q\Theta}{T} = 10^{-11} = 2.325824 \frac{\text{C K}}{\text{s}}$
$1\mathbf{k}\frac{\text{C K}}{\text{s}} = 4.299552 \cdot 10^{-9}$ (*)	$1 - .8 - \frac{Q\Theta}{T} = 10^{-8} = 2.325824 \mathbf{k}\frac{\text{C K}}{\text{s}}$
$1\mathbf{m}\frac{\text{C K}}{\text{s}^2} = 2.317994 \cdot 10^{-58}$ (*)	$1 - 5.7 - \frac{Q\Theta}{T^2} = 10^{-57} = 4.314075 \mathbf{m}\frac{\text{C K}}{\text{s}^2}$
$1\frac{\text{C K}}{\text{s}^2} = 2.317994 \cdot 10^{-55}$ (*)	$1 - 5.4 - \frac{Q\Theta}{T^2} = 10^{-54} = 4.314075 \frac{\text{C K}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{C K}}{\text{s}^2} = 2.317994 \cdot 10^{-52}$ (*)	$1 - 5.1 - \frac{Q\Theta}{T^2} = 10^{-51} = 4.314075 \mathbf{k}\frac{\text{C K}}{\text{s}^2}$
$1\mathbf{m s C K} = 1.479261 \cdot 10^{72}$	$1 . 7 . 3 - TQ\Theta = 10^{73} = 6.760132 \mathbf{m s C K}$
$1\mathbf{s C K} = 1.479261 \cdot 10^{75}$	$1 . 7 . 6 - TQ\Theta = 10^{76} = 6.760132 \mathbf{s C K}$
$1\mathbf{k s C K} = 1.479261 \cdot 10^{78}$	$1 . 7 . 9 - TQ\Theta = 10^{79} = 6.760132 \mathbf{k s C K}$
$1\mathbf{m m C K} = 4.934283 \cdot 10^{63}$	$1 . 6 . 4 - LQ\Theta = 10^{64} = 2.026637 \mathbf{m m C K}$
$1\mathbf{m C K} = 4.934283 \cdot 10^{66}$	$1 . 6 . 7 - LQ\Theta = 10^{67} = 2.026637 \mathbf{m C K}$

$$\begin{aligned}
1 \text{k m CK} &= 4.934283 \cdot 10^{69} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 2.660194 \cdot 10^{20} \\
1 \frac{\text{m CK}}{\text{s}} &= 2.660194 \cdot 10^{23} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 2.660194 \cdot 10^{26} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 1.434176 \cdot 10^{-23} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 1.434176 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 1.434176 \cdot 10^{-17} \\
1 \text{m ms CK} &= 9.152398 \cdot 10^{106} \\
1 \text{m s CK} &= 9.152398 \cdot 10^{109} \\
1 \text{k m s CK} &= 9.152398 \cdot 10^{112} \\
1 \text{m m}^2 \text{CK} &= 3.052911 \cdot 10^{98} \\
1 \text{m}^2 \text{CK} &= 3.052911 \cdot 10^{101} \\
1 \text{k m}^2 \text{CK} &= 3.052911 \cdot 10^{104} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 1.645900 \cdot 10^{55} \quad (*) \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 1.645900 \cdot 10^{58} \quad (*) \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 1.645900 \cdot 10^{61} \quad (*) \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 8.873451 \cdot 10^{11} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 8.873451 \cdot 10^{14} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 8.873451 \cdot 10^{17} \\
1 \text{m m}^2 \text{s CK} &= 5.662719 \cdot 10^{141} \\
1 \text{m}^2 \text{s CK} &= 5.662719 \cdot 10^{144} \\
1 \text{k m}^2 \text{s CK} &= 5.662719 \cdot 10^{147} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 1.288973 \cdot 10^{-6} \\
1 \frac{\text{CK}}{\text{m}} &= 1.288973 \cdot 10^{-3} \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 1.288973 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 6.949172 \cdot 10^{-50} \\
1 \frac{\text{CK}}{\text{m s}} &= 6.949172 \cdot 10^{-47} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 6.949172 \cdot 10^{-44} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 3.746470 \cdot 10^{-93} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 3.746470 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 3.746470 \cdot 10^{-87} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 2.390863 \cdot 10^{37} \\
1 \frac{\text{s CK}}{\text{m}} &= 2.390863 \cdot 10^{40} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 2.390863 \cdot 10^{43} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 2.083309 \cdot 10^{-41} \\
1 \frac{\text{CK}}{\text{m}^2} &= 2.083309 \cdot 10^{-38} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 2.083309 \cdot 10^{-35} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.123163 \cdot 10^{-84} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.123163 \cdot 10^{-81} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.123163 \cdot 10^{-78} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 6.055251 \cdot 10^{-128} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 6.055251 \cdot 10^{-125} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 6.055251 \cdot 10^{-122} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 3.864244 \cdot 10^2 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 3.864244 \cdot 10^5 \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 3.864244 \cdot 10^8 \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 3.367159 \cdot 10^{-76} \\
1 \frac{\text{CK}}{\text{m}^3} &= 3.367159 \cdot 10^{-73} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 3.367159 \cdot 10^{-70} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.815318 \cdot 10^{-119}
\end{aligned}$$

$$\begin{aligned}
1 \gamma-LQ\Theta &= 10^{70} = 2.026637 \text{k m CK} \\
1 2.1-\frac{LQ\Theta}{T} &= 10^{21} = 3.759125 \text{m} \frac{\text{m CK}}{\text{s}} \\
1 2.4-\frac{LQ\Theta}{T} &= 10^{24} = 3.759125 \frac{\text{m CK}}{\text{s}} \\
1 2.7-\frac{LQ\Theta}{T} &= 10^{27} = 3.759125 \text{k} \frac{\text{m CK}}{\text{s}} \\
1 -2.2-\frac{LQ\Theta}{T^2} &= 10^{-22} = 6.972645 \text{m} \frac{\text{m CK}}{\text{s}^2} \\
1 -1.9-\frac{LQ\Theta}{T^2} &= 10^{-19} = 6.972645 \frac{\text{m CK}}{\text{s}^2} \\
1 -1.6-\frac{LQ\Theta}{T^2} &= 10^{-16} = 6.972645 \text{k} \frac{\text{m CK}}{\text{s}^2} \\
1 10.7-LTQ\Theta &= 10^{107} = 1.092610 \text{m ms CK} \\
1 11-LTQ\Theta &= 10^{110} = 1.092610 \text{ms CK} \\
1 11.3-LTQ\Theta &= 10^{113} = 1.092610 \text{k m s CK} \\
1 9.9-L^2Q\Theta &= 10^{99} = 3.275562 \text{m m}^2 \text{CK} \\
1 10.2-L^2Q\Theta &= 10^{102} = 3.275562 \text{m}^2 \text{CK} \\
1 10.5-L^2Q\Theta &= 10^{105} = 3.275562 \text{k m}^2 \text{CK} \\
1 5.6-\frac{L^2Q\Theta}{T} &= 10^{56} = 6.075704 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 5.9-\frac{L^2Q\Theta}{T} &= 10^{59} = 6.075704 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 6.2-\frac{L^2Q\Theta}{T} &= 10^{62} = 6.075704 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 1.2-\frac{L^2Q\Theta}{T^2} &= 10^{12} = 1.126957 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 1.5-\frac{L^2Q\Theta}{T^2} &= 10^{15} = 1.126957 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 1.8-\frac{L^2Q\Theta}{T^2} &= 10^{18} = 1.126957 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 14.2-L^2TQ\Theta &= 10^{142} = 1.765936 \text{m m}^2 \text{s CK} \\
1 14.5-L^2TQ\Theta &= 10^{145} = 1.765936 \text{m}^2 \text{s CK} \\
1 14.8-L^2TQ\Theta &= 10^{148} = 1.765936 \text{k m}^2 \text{s CK} \\
1 -.5-\frac{Q\Theta}{L} &= 10^{-5} = 7.758114 \text{m} \frac{\text{CK}}{\text{m}} \\
1 -.2-\frac{Q\Theta}{L} &= 10^{-2} = 7.758114 \frac{\text{CK}}{\text{m}} \\
1 .1-\frac{Q\Theta}{L} &= 10^1 = 7.758114 \text{k} \frac{\text{CK}}{\text{m}} \\
1 -4.9-\frac{Q\Theta}{LT} &= 10^{-49} = 1.439020 \text{m} \frac{\text{CK}}{\text{m s}} \\
1 -4.6-\frac{Q\Theta}{LT} &= 10^{-46} = 1.439020 \frac{\text{CK}}{\text{m s}} \\
1 -4.3-\frac{Q\Theta}{LT} &= 10^{-43} = 1.439020 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 -9.2-\frac{Q\Theta}{LT^2} &= 10^{-92} = 2.669179 \text{m} \frac{\text{CK}}{\text{m s}^2} \\
1 -8.9-\frac{Q\Theta}{LT^2} &= 10^{-89} = 2.669179 \frac{\text{CK}}{\text{m s}^2} \\
1 -8.6-\frac{Q\Theta}{LT^2} &= 10^{-86} = 2.669179 \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 3.8-\frac{TQ\Theta}{L} &= 10^{38} = 4.182590 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 4.1-\frac{TQ\Theta}{L} &= 10^{41} = 4.182590 \frac{\text{s CK}}{\text{m}} \\
1 4.4-\frac{TQ\Theta}{L} &= 10^{44} = 4.182590 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 -4-\frac{Q\Theta}{L^2} &= 10^{-40} = 4.800055 \text{m} \frac{\text{CK}}{\text{m}^2} \quad (**) \\
1 -3.7-\frac{Q\Theta}{L^2} &= 10^{-37} = 4.800055 \frac{\text{CK}}{\text{m}^2} \quad (**) \\
1 -3.4-\frac{Q\Theta}{L^2} &= 10^{-34} = 4.800055 \text{k} \frac{\text{CK}}{\text{m}^2} \quad (**) \\
1 -8.3-\frac{Q\Theta}{L^2 T} &= 10^{-83} = 8.903424 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -8-\frac{Q\Theta}{L^2 T} &= 10^{-80} = 8.903424 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -7.7-\frac{Q\Theta}{L^2 T} &= 10^{-77} = 8.903424 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -12.7-\frac{Q\Theta}{L^2 T^2} &= 10^{-127} = 1.651459 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -12.4-\frac{Q\Theta}{L^2 T^2} &= 10^{-124} = 1.651459 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -12.1-\frac{Q\Theta}{L^2 T^2} &= 10^{-121} = 1.651459 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 .3-\frac{TQ\Theta}{L^2} &= 10^3 = 2.587828 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 .6-\frac{TQ\Theta}{L^2} &= 10^6 = 2.587828 \frac{\text{s CK}}{\text{m}^2} \\
1 .9-\frac{TQ\Theta}{L^2} &= 10^9 = 2.587828 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 -7.5-\frac{Q\Theta}{L^3} &= 10^{-75} = 2.969863 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 -7.2-\frac{Q\Theta}{L^3} &= 10^{-72} = 2.969863 \frac{\text{CK}}{\text{m}^3} \\
1 -6.9-\frac{Q\Theta}{L^3} &= 10^{-69} = 2.969863 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 -11.8-\frac{Q\Theta}{L^3 T} &= 10^{-118} = 5.508675 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.815318 \cdot 10^{-116} \\
1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.815318 \cdot 10^{-113} \\
1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 9.786829 \cdot 10^{-163} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 9.786829 \cdot 10^{-160} \\
1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 9.786829 \cdot 10^{-157} \\
1 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} &= 6.245604 \cdot 10^{-33} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 6.245604 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} &= 6.245604 \cdot 10^{-27} \\
1 \mathbf{m} \text{kg CK} &= 3.664278 \cdot 10^{36} \\
1 \text{kg CK} &= 3.664278 \cdot 10^{39} \\
1 \mathbf{k} \text{kg CK} &= 3.664278 \cdot 10^{42} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{s}} &= 1.975503 \cdot 10^{-7} \\
1 \frac{\text{kg CK}}{\text{s}} &= 1.975503 \cdot 10^{-4} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{s}} &= 1.975503 \cdot 10^{-1} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} &= 1.065042 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 1.065042 \cdot 10^{-47} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2} &= 1.065042 \cdot 10^{-44} \\
1 \mathbf{m} \text{kg s CK} &= 6.796718 \cdot 10^{79} \\
1 \text{kg s CK} &= 6.796718 \cdot 10^{82} \\
1 \mathbf{k} \text{kg s CK} &= 6.796718 \cdot 10^{85} \\
1 \mathbf{m} \text{kg m CK} &= 2.267141 \cdot 10^{71} \\
1 \text{kg m CK} &= 2.267141 \cdot 10^{74} \\
1 \mathbf{k} \text{kg m CK} &= 2.267141 \cdot 10^{77} \\
1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} &= 1.222272 \cdot 10^{28} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 1.222272 \cdot 10^{31} \\
1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} &= 1.222272 \cdot 10^{34} \\
1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} &= 6.589567 \cdot 10^{-16} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 6.589567 \cdot 10^{-13} \\
1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} &= 6.589567 \cdot 10^{-10} \\
1 \mathbf{m} \text{kg m s CK} &= 4.205226 \cdot 10^{114} \\
1 \text{kg m s CK} &= 4.205226 \cdot 10^{117} \\
1 \mathbf{k} \text{kg m s CK} &= 4.205226 \cdot 10^{120} \\
1 \mathbf{m} \text{kg m}^2 \text{CK} &= 1.402712 \cdot 10^{106} \\
1 \text{kg m}^2 \text{CK} &= 1.402712 \cdot 10^{109} \\
1 \mathbf{k} \text{kg m}^2 \text{CK} &= 1.402712 \cdot 10^{112} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 7.562368 \cdot 10^{62} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 7.562368 \cdot 10^{65} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 7.562368 \cdot 10^{68} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 4.077059 \cdot 10^{19} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 4.077059 \cdot 10^{22} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 4.077059 \cdot 10^{25} \\
1 \mathbf{m} \text{kg m}^2 \text{s CK} &= 2.601833 \cdot 10^{149} \\
1 \text{kg m}^2 \text{s CK} &= 2.601833 \cdot 10^{152} \\
1 \mathbf{k} \text{kg m}^2 \text{s CK} &= 2.601833 \cdot 10^{155} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}} &= 5.922408 \cdot 10^1 \\
1 \frac{\text{kg CK}}{\text{m}} &= 5.922408 \cdot 10^4 \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} &= 5.922408 \cdot 10^7 \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} &= 3.192916 \cdot 10^{-42} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 3.192916 \cdot 10^{-39} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m s}} &= 3.192916 \cdot 10^{-36}
\end{aligned}$$

$$\begin{aligned}
1 -11.5 - \frac{Q\Theta}{L^3 T} &= 10^{-115} = 5.508675 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -11.2 - \frac{Q\Theta}{L^3 T} &= 10^{-112} = 5.508675 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -16.2 - \frac{Q\Theta}{L^3 T^2} &= 10^{-162} = 1.021781 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -15.9 - \frac{Q\Theta}{L^3 T^2} &= 10^{-159} = 1.021781 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -15.6 - \frac{Q\Theta}{L^3 T^2} &= 10^{-156} = 1.021781 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -3.2 - \frac{TQ\Theta}{L^3} &= 10^{-32} = 1.601126 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} \\
1 -2.9 - \frac{TQ\Theta}{L^3} &= 10^{-29} = 1.601126 \frac{\text{sCK}}{\text{m}^3} \\
1 -2.6 - \frac{TQ\Theta}{L^3} &= 10^{-26} = 1.601126 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} \\
1 3.7 - M Q\Theta &= 10^{37} = 2.729051 \mathbf{m} \text{kg CK} \\
1 4 - M Q\Theta &= 10^{40} = 2.729051 \text{kg CK} \\
1 4.3 - M Q\Theta &= 10^{43} = 2.729051 \mathbf{k} \text{kg CK} \\
1 -.6 - \frac{MQ\Theta}{T} &= 10^{-6} = 5.062003 \mathbf{m} \frac{\text{kg CK}}{\text{s}} (*) \\
1 -.3 - \frac{MQ\Theta}{T} &= 10^{-3} = 5.062003 \frac{\text{kg CK}}{\text{s}} (*) \\
1 \frac{MQ\Theta}{T} &= 1 = 5.062003 \mathbf{k} \frac{\text{kg CK}}{\text{s}} (*) \\
1 -4.9 - \frac{MQ\Theta}{T^2} &= 10^{-49} = 9.389300 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} (*) \\
1 -4.6 - \frac{MQ\Theta}{T^2} &= 10^{-46} = 9.389300 \frac{\text{kg CK}}{\text{s}^2} (*) \\
1 -4.3 - \frac{MQ\Theta}{T^2} &= 10^{-43} = 9.389300 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2} (*) \\
1 8 - M T Q\Theta &= 10^{80} = 1.471298 \mathbf{m} \text{kg s CK} \\
1 8.3 - M T Q\Theta &= 10^{83} = 1.471298 \text{kg s CK} \\
1 8.6 - M T Q\Theta &= 10^{86} = 1.471298 \mathbf{k} \text{kg s CK} \\
1 7.2 - M L Q\Theta &= 10^{72} = 4.410842 \mathbf{m} \text{kg m CK} \\
1 7.5 - M L Q\Theta &= 10^{75} = 4.410842 \text{kg m CK} \\
1 7.8 - M L Q\Theta &= 10^{78} = 4.410842 \mathbf{k} \text{kg m CK} \\
1 2.9 - \frac{MLQ\Theta}{T} &= 10^{29} = 8.181488 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} \\
1 3.2 - \frac{MLQ\Theta}{T} &= 10^{32} = 8.181488 \frac{\text{kg m CK}}{\text{s}} \\
1 3.5 - \frac{MLQ\Theta}{T} &= 10^{35} = 8.181488 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} \\
1 -1.5 - \frac{MLQ\Theta}{T^2} &= 10^{-15} = 1.517550 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 -1.2 - \frac{MLQ\Theta}{T^2} &= 10^{-12} = 1.517550 \frac{\text{kg m CK}}{\text{s}^2} \\
1 -.9 - \frac{MLQ\Theta}{T^2} &= 10^{-9} = 1.517550 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 11.5 - M L T Q\Theta &= 10^{115} = 2.377993 \mathbf{m} \text{kg m s CK} (*) \\
1 11.8 - M L T Q\Theta &= 10^{118} = 2.377993 \text{kg m s CK} (*) \\
1 12.1 - M L T Q\Theta &= 10^{121} = 2.377993 \mathbf{k} \text{kg m s CK} (*) \\
1 10.7 - M L^2 Q\Theta &= 10^{107} = 7.129045 \mathbf{m} \text{kg m}^2 \text{CK} \\
1 11 - M L^2 Q\Theta &= 10^{110} = 7.129045 \text{kg m}^2 \text{CK} \\
1 11.3 - M L^2 Q\Theta &= 10^{113} = 7.129045 \mathbf{k} \text{kg m}^2 \text{CK} \\
1 6.3 - \frac{ML^2 Q\Theta}{T} &= 10^{63} = 1.322337 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 6.6 - \frac{ML^2 Q\Theta}{T} &= 10^{66} = 1.322337 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 6.9 - \frac{ML^2 Q\Theta}{T} &= 10^{69} = 1.322337 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 2 - \frac{ML^2 Q\Theta}{T^2} &= 10^{20} = 2.452748 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 2.3 - \frac{ML^2 Q\Theta}{T^2} &= 10^{23} = 2.452748 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 2.6 - \frac{ML^2 Q\Theta}{T^2} &= 10^{26} = 2.452748 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 15 - M L^2 T Q\Theta &= 10^{150} = 3.843444 \mathbf{m} \text{kg m}^2 \text{s CK} \\
1 15.3 - M L^2 T Q\Theta &= 10^{153} = 3.843444 \text{kg m}^2 \text{s CK} \\
1 15.6 - M L^2 T Q\Theta &= 10^{156} = 3.843444 \mathbf{k} \text{kg m}^2 \text{s CK} \\
1 .2 - \frac{MQ\Theta}{L} &= 10^2 = 1.688502 \mathbf{m} \frac{\text{kg CK}}{\text{m}} \\
1 .5 - \frac{MQ\Theta}{L} &= 10^5 = 1.688502 \frac{\text{kg CK}}{\text{m}} \\
1 .8 - \frac{MQ\Theta}{L} &= 10^8 = 1.688502 \mathbf{k} \frac{\text{kg CK}}{\text{m}} \\
1 -4.1 - \frac{MQ\Theta}{LT} &= 10^{-41} = 3.131933 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} \\
1 -3.8 - \frac{MQ\Theta}{LT} &= 10^{-38} = 3.131933 \frac{\text{kg CK}}{\text{m s}} \\
1 -3.5 - \frac{MQ\Theta}{LT} &= 10^{-35} = 3.131933 \mathbf{k} \frac{\text{kg CK}}{\text{m s}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{ms}^2} &= 1.721380 \cdot 10^{-85} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 1.721380 \cdot 10^{-82} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 1.721380 \cdot 10^{-79} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 1.098523 \cdot 10^{45} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.098523 \cdot 10^{48} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 1.098523 \cdot 10^{51} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 9.572121 \cdot 10^{-34} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 9.572121 \cdot 10^{-31} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 9.572121 \cdot 10^{-28} \\
1m \frac{\text{kg CK}}{\text{m}^2 s} &= 5.160566 \cdot 10^{-77} \\
1 \frac{\text{kg CK}}{\text{m}^2 s} &= 5.160566 \cdot 10^{-74} \\
1k \frac{\text{kg CK}}{\text{m}^2 s} &= 5.160566 \cdot 10^{-71} \\
1m \frac{\text{kg CK}}{\text{m}^2 s^2} &= 2.782189 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 s^2} &= 2.782189 \cdot 10^{-117} \\
1k \frac{\text{kg CK}}{\text{m}^2 s^2} &= 2.782189 \cdot 10^{-114} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 1.775493 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.775493 \cdot 10^{13} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.775493 \cdot 10^{16} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 1.547099 \cdot 10^{-68} (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 1.547099 \cdot 10^{-65} (*) \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 1.547099 \cdot 10^{-62} (*) \\
1m \frac{\text{kg CK}}{\text{m}^3 s} &= 8.340791 \cdot 10^{-112} \\
1 \frac{\text{kg CK}}{\text{m}^3 s} &= 8.340791 \cdot 10^{-109} \\
1k \frac{\text{kg CK}}{\text{m}^3 s} &= 8.340791 \cdot 10^{-106} \\
1m \frac{\text{kg CK}}{\text{m}^3 s^2} &= 4.496726 \cdot 10^{-155} \\
1 \frac{\text{kg CK}}{\text{m}^3 s^2} &= 4.496726 \cdot 10^{-152} \\
1k \frac{\text{kg CK}}{\text{m}^3 s^2} &= 4.496726 \cdot 10^{-149} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 2.869650 \cdot 10^{-25} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 2.869650 \cdot 10^{-22} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 2.869650 \cdot 10^{-19}
\end{aligned}$$

$$\begin{aligned}
1 - 8.4 \frac{MQ\Theta}{LT^2} &= 10^{-84} = 5.809294 m \frac{\text{kg CK}}{\text{ms}^2} \\
1 - 8.1 \frac{MQ\Theta}{LT^2} &= 10^{-81} = 5.809294 \frac{\text{kg CK}}{\text{ms}^2} \\
1 - 7.8 \frac{MQ\Theta}{LT^2} &= 10^{-78} = 5.809294 k \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 4.6 \frac{MTQ\Theta}{L} &= 10^{46} = 9.103133 m \frac{\text{kg s CK}}{\text{m}} \\
1 - 4.9 \frac{MTQ\Theta}{L} &= 10^{49} = 9.103133 \frac{\text{kg s CK}}{\text{m}} \\
1 - 5.2 \frac{MTQ\Theta}{L} &= 10^{52} = 9.103133 k \frac{\text{kg s CK}}{\text{m}} \\
1 - 3.3 \frac{MQ\Theta}{L^2} &= 10^{-33} = 1.044701 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 3 \frac{MQ\Theta}{L^2} &= 10^{-30} = 1.044701 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.7 \frac{MQ\Theta}{L^2} &= 10^{-27} = 1.044701 k \frac{\text{kg CK}}{\text{m}^2} \\
1 - 7.6 \frac{MQ\Theta}{L^2 T} &= 10^{-76} = 1.937772 m \frac{\text{kg CK}}{\text{m}^2 s} \\
1 - 7.3 \frac{MQ\Theta}{L^2 T} &= 10^{-73} = 1.937772 \frac{\text{kg CK}}{\text{m}^2 s} \\
1 - 7 \frac{MQ\Theta}{L^2 T} &= 10^{-70} = 1.937772 k \frac{\text{kg CK}}{\text{m}^2 s} \\
1 - 11.9 \frac{MQ\Theta}{L^2 T^2} &= 10^{-119} = 3.594293 m \frac{\text{kg CK}}{\text{m}^2 s^2} \\
1 - 11.6 \frac{MQ\Theta}{L^2 T^2} &= 10^{-116} = 3.594293 \frac{\text{kg CK}}{\text{m}^2 s^2} \\
1 - 11.3 \frac{MQ\Theta}{L^2 T^2} &= 10^{-113} = 3.594293 k \frac{\text{kg CK}}{\text{m}^2 s^2} \\
1 - 1.1 \frac{MTQ\Theta}{L^2} &= 10^{11} = 5.632238 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 1.4 \frac{MTQ\Theta}{L^2} &= 10^{14} = 5.632238 \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 1.7 \frac{MTQ\Theta}{L^2} &= 10^{17} = 5.632238 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 6.7 \frac{MQ\Theta}{L^3} &= 10^{-67} = 6.463711 m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 6.4 \frac{MQ\Theta}{L^3} &= 10^{-64} = 6.463711 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 6.1 \frac{MQ\Theta}{L^3} &= 10^{-61} = 6.463711 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 11.1 \frac{MQ\Theta}{L^3 T} &= 10^{-111} = 1.198927 m \frac{\text{kg CK}}{\text{m}^3 s} \\
1 - 10.8 \frac{MQ\Theta}{L^3 T} &= 10^{-108} = 1.198927 \frac{\text{kg CK}}{\text{m}^3 s} \\
1 - 10.5 \frac{MQ\Theta}{L^3 T} &= 10^{-105} = 1.198927 k \frac{\text{kg CK}}{\text{m}^3 s} \\
1 - 15.4 \frac{MQ\Theta}{L^3 T^2} &= 10^{-154} = 2.223840 m \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 - 15.1 \frac{MQ\Theta}{L^3 T^2} &= 10^{-151} = 2.223840 \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 - 14.8 \frac{MQ\Theta}{L^3 T^2} &= 10^{-148} = 2.223840 k \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 - 2.4 \frac{MTQ\Theta}{L^3} &= 10^{-24} = 3.484746 m \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 2.1 \frac{MTQ\Theta}{L^3} &= 10^{-21} = 3.484746 \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.8 \frac{MTQ\Theta}{L^3} &= 10^{-18} = 3.484746 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 5.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 7.685148 \cdot 10^{-20} \\
\text{Electron mass} &= 0.004185462 \cdot 10^{-20} \\
\text{Elementary charge} &= 1.073476 \\
\text{\AA}^{19} &= 61871.42 \cdot 10^{20} \\
\text{Bohr radius}^{20} &= 32740.95 \cdot 10^{20} \\
\text{Fine structure constant} &= 0.007297353 \cdot 10^0 \\
\text{Rydberg Energy} &= 1114.408 \cdot 10^{-30} \\
eV &= 81.90745 \cdot 10^{-30} \\
\hbar^{21} &= 1.000000 (***) \\
\lambda_{\text{yellow}} &= 0.03557607 \cdot 10^{30} \\
k_{\text{yellow}}^{22} &= 176.6127 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'ure-}M &= 10^{-20} = 0.1301211 m_p \\
1 \text{ ni'ure-}M &= 10^{-20} = 238.9222 m_e \\
1 Q &= 1 = 0.9315528 e \\
1 \text{ re-L} &= 10^{20} = 0.00001616255 \text{\AA} \\
1 \text{ re-L} &= 10^{20} = 0.00003054279 r_B \\
1 &= 1 = 137.0360 \alpha \\
1 \text{ ni'ugaii-} \frac{ML^2}{T^2} &= 10^{-30} = 0.0008973377 Ry \\
1 \text{ ni'ugaii-} \frac{ML^2}{T^2} &= 10^{-30} = 0.01220890 eV \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar (***) \\
1 \text{ gaii-L} &= 10^{30} = 28.10878 \cdot \lambda_{\text{yellow}} \\
1 \text{ ni'ugaii-} \frac{1}{L} &= 10^{-30} = 0.005662107 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/10 nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 963.4097 \cdot 10^{-20}$$

$$\begin{aligned}\text{Earth g} &= 0.0008102958 \cdot 10^{-40} \\ \text{cm} &= 618.7142 \cdot 10^{30} \\ \text{min} &= 111291.5 \cdot 10^{40} \\ \text{hour} &= 0.0006677491 \cdot 10^{50} \\ \text{Liter} &= 23.68483 \cdot 10^{100} \\ \text{Area of a soccer field} &= 2733.244 \cdot 10^{70} \\ 100 \text{ m}^2^{24} &= 38.28073 \cdot 10^{70} \\ \text{km/h} &= 9.265669 \cdot 10^{-10} \\ \text{mi/h} &= 14.91165 \cdot 10^{-10} \\ \text{inch}^{25} &= 1571.534 \cdot 10^{30} \\ \text{mile} &= 0.009956968 \cdot 10^{40} \quad (*) \\ \text{pound} &= 0.002084108 \cdot 10^{10} \\ \text{horsepower} &= 2.055258 \cdot 10^{-50} \\ \text{kcal} &= 21404.01 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\text{Age of the Universe} &= 0.01229207 \cdot 10^{60} \\ \text{Size of the observable Universe} &= 54.44685 \cdot 10^{60} \\ \text{Average density of the Universe} &= 19.20522 \cdot 10^{-130} \\ \text{Earth mass} &= 274.3938 \cdot 10^{30} \\ \text{Sun mass} &= 0.009138433 \cdot 10^{40} \\ \text{Year} &= 5.853368 \cdot 10^{50} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 19.09167 \cdot 10^{50} \\ \text{Astronomical unit} &= 925583.3 \cdot 10^{40}\end{aligned}$$

$$\begin{aligned}\text{Stefan-Boltzmann constant} &= 2033.937 \cdot 10^{-180} \\ \text{mol} &= 6022.141 \cdot 10^{20} \\ \text{Standard temperature}^{26} &= 0.00003251270 \cdot 10^{20} \\ \text{Room - standard temperature}^{27} &= 23805.75 \cdot 10^{10} \\ \text{atm} &= 21.87053 \cdot 10^{-110} \\ c_s &= 11441.25 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\mu_0 &= 0.07957747 \cdot 10^0 \\ G &= 1.000000 \quad (***)\end{aligned}$$

$$\begin{aligned}1 \text{ ni'ure-} \frac{1}{L} &= 10^{-20} = 0.001037980 \cdot k_{\text{X-Ray}} \\ 1 \text{ ni'uvu-} \frac{ML}{T^2} &= 10^{-40} = 1234.117 \cdot \text{Earth g} \\ 1 \text{ gaii-} L &= 10^{30} = 0.001616255 \text{ cm} \\ 1 \text{ mu-} T &= 10^{50} = 89854.11 \text{ min} \\ 1 \text{ mu-} T &= 10^{50} = 1497.568 \text{ h} \\ 1 \text{ pano-} L^3 &= 10^{100} = 0.04222111 l \\ 1 \text{ ze-} L^2 &= 10^{70} = 0.0003658656 A \\ 1 \text{ ze-} L^2 &= 10^{70} = 0.02612280 \cdot 100 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.1079253 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.06706166 \text{ mi/h} \\ 1 \text{ gaii-} L &= 10^{30} = 0.0006363209 \text{ inch} \\ 1 \text{ vo-} L &= 10^{40} = 100.4322 \text{ mile} \quad (*) \\ 1 \text{ pa-} M &= 10^{10} = 479.8216 \text{ pound} \\ 1 \text{ ni'umu-} \frac{ML^2}{T^3} &= 10^{-50} = 0.4865569 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 467202.1 \text{ kcal}\end{aligned}$$

$$\begin{aligned}1 \text{ xa-} T &= 10^{60} = 81.35324 t_U \\ 1 \text{ xa-} L &= 10^{60} = 0.01836653 l_U \\ 1 \text{ ni'upagaii-} \frac{M}{L^3} &= 10^{-130} = 0.05206918 \rho_U \\ 1 \text{ gaii-} M &= 10^{30} = 0.003644398 m_E \\ 1 \text{ vo-} M &= 10^{40} = 109.4279 m_S \\ 1 \text{ mu-} T &= 10^{50} = 0.1708418 y \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ mu-} L &= 10^{50} = 0.05237888 \text{ pc} \\ 1 \text{ mu-} L &= 10^{50} = 10804.00 \text{ AE} \quad (*)\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upavaieii-} \frac{M}{T^3 \Theta^4} &= 10^{-180} = 0.0004916573 \sigma \\ 1 \text{ re-} &= 10^{20} = 0.0001660539 \text{ mol} \\ 1 \text{ re-} \Theta &= 10^{20} = 30757.21 T_0 \\ 1 \text{ re-} \Theta &= 10^{20} = 420066.6 \Theta_R \quad (*) \\ 1 \text{ ni'upapa-} \frac{M}{LT^2} &= 10^{-110} = 0.04572363 \text{ atm} \\ 1 \frac{L}{T} &= 1 = 874030.5 \cdot c_s\end{aligned}$$

$$\begin{aligned}1 \frac{ML}{Q^2} &= 1 = 12.56637 \cdot \mu_0 \\ 1 \frac{L^3}{MT^2} &= 1 = 1.000000 \cdot G \quad (***)\end{aligned}$$

### Extensive list of SI units

---


$$\begin{aligned}1 \text{ m} &= 0.001000000 \cdot 10^0 \quad (***) \\ 1 &= 1.000000 \quad (***) \\ 1 \text{ k} &= 1000.000 \cdot 10^0 \quad (***) \\ 1 \text{ m} \frac{1}{\text{s}} &= 5391.246 \cdot 10^{-50} \\ 1 \frac{1}{\text{s}} &= 0.0005391246 \cdot 10^{-40} \\ 1 \text{ k} \frac{1}{\text{s}} &= 0.5391246 \cdot 10^{-40} \\ 1 \text{ m} \frac{1}{\text{s}^2} &= 2.906554 \cdot 10^{-90} \\ 1 \frac{1}{\text{s}^2} &= 2906.554 \cdot 10^{-90}\end{aligned}$$

$$\begin{aligned}1 &= 1 = 1000.000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001000000 \text{ k} \quad (***) \\ 1 \text{ ni'umu-} \frac{1}{T} &= 10^{-50} = 0.0001854859 \text{ m} \frac{1}{\text{s}} \\ 1 \text{ ni'uvu-} \frac{1}{T} &= 10^{-40} = 1854.859 \frac{1}{\text{s}} \\ 1 \text{ ni'uvu-} \frac{1}{T} &= 10^{-40} = 1.854859 \text{ k} \frac{1}{\text{s}} \\ 1 \text{ ni'uso-} \frac{1}{T^2} &= 10^{-90} = 0.3440501 \text{ m} \frac{1}{\text{s}^2} \\ 1 \text{ ni'uso-} \frac{1}{T^2} &= 10^{-90} = 0.0003440501 \frac{1}{\text{s}^2}\end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>36 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>20 °C

$1\mathbf{k}\frac{1}{\text{s}^2} = 0.0002906554 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{1}{T^2} = 10^{-80} = 3440.501 \mathbf{k}\frac{1}{\text{s}^2}$
$1\mathbf{m}\text{s} = 1.854859 \cdot 10^{40}$	$1\text{vo-}T = 10^{40} = 0.5391246 \mathbf{m}\text{s}$
$1\text{s} = 1854.859 \cdot 10^{40}$	$1\text{vo-}T = 10^{40} = 0.0005391246 \text{s}$
$1\mathbf{k}\text{s} = 0.0001854859 \cdot 10^{50}$	$1\text{mu-}T = 10^{50} = 5391.246 \mathbf{k}\text{s}$
$1\mathbf{m}\text{ m} = 61.87142 \cdot 10^{30}$	$1\text{gaii-}L = 10^{30} = 0.01616255 \mathbf{m}\text{ m}$
$1\text{ m} = 61871.42 \cdot 10^{30}$	$1\text{vo-}L = 10^{40} = 161625.5 \text{ m}$
$1\mathbf{k}\text{ m} = 0.006187142 \cdot 10^{40}$	$1\text{vo-}L = 10^{40} = 161.6255 \mathbf{k}\text{ m}$
$1\mathbf{m}\frac{\text{m}}{\text{s}} = 0.03335641 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{L}{T} = 10^{-10} = 29.97925 \mathbf{m}\frac{\text{m}}{\text{s}}$
$1\frac{\mathbf{m}}{\text{s}} = 33.35641 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{L}{T} = 10^{-10} = 0.02997925 \frac{\text{m}}{\text{s}} \quad (*)$
$1\mathbf{k}\frac{\text{m}}{\text{s}} = 33356.41 \cdot 10^{-10}$	$1\frac{L}{T} = 1 = 299792.5 \mathbf{k}\frac{\text{m}}{\text{s}} \quad (*)$
$1\mathbf{m}\frac{\text{m}}{\text{s}^2} = 179832.6 \cdot 10^{-60}$	$1\text{ni}'\text{umu}-\frac{L}{T^2} = 10^{-50} = 55607.26 \mathbf{m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\mathbf{m}}{\text{s}^2} = 0.01798326 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{L}{T^2} = 10^{-50} = 55.60726 \frac{\text{m}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}}{\text{s}^2} = 17.98326 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{L}{T^2} = 10^{-50} = 0.05560726 \mathbf{k}\frac{\text{m}}{\text{s}^2}$
$1\mathbf{m}\text{ m s} = 0.00001147627 \cdot 10^{80}$	$1\text{vaieii-}LT = 10^{80} = 87136.29 \mathbf{m}\text{ m s}$
$1\mathbf{m}\text{s} = 0.01147627 \cdot 10^{80}$	$1\text{vaieii-}LT = 10^{80} = 87.13629 \text{ m s}$
$1\mathbf{k}\text{ m s} = 11.47627 \cdot 10^{80}$	$1\text{vaieii-}LT = 10^{80} = 0.08713629 \mathbf{k}\text{ m s}$
$1\mathbf{m}\text{ m}^2 = 0.0003828073 \cdot 10^{70}$	$1\text{ze-}L^2 = 10^{70} = 2612.280 \mathbf{m}\text{ m}^2$
$1\text{ m}^2 = 0.3828073 \cdot 10^{70}$	$1\text{ze-}L^2 = 10^{70} = 2.612280 \text{ m}^2$
$1\mathbf{k}\text{ m}^2 = 382.8073 \cdot 10^{70}$	$1\text{ze-}L^2 = 10^{70} = 0.002612280 \mathbf{k}\text{ m}^2$
$1\mathbf{m}\frac{\text{m}^2}{\text{s}} = 2063.809 \cdot 10^{20}$	$1\text{re-}\frac{L^2}{T} = 10^{20} = 0.0004845411 \mathbf{m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\mathbf{m}^2}{\text{s}} = 0.0002063809 \cdot 10^{30}$	$1\text{gaii-}\frac{L^2}{T} = 10^{30} = 4845.411 \frac{\text{m}^2}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2}{\text{s}} = 0.2063809 \cdot 10^{30}$	$1\text{gaii-}\frac{L^2}{T} = 10^{30} = 4.845411 \mathbf{k}\frac{\text{m}^2}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{L^2}{T^2} = 10^{-20} = 0.8987552 \mathbf{m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\mathbf{m}^2}{\text{s}^2} = 1112.650 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{\text{m}^2}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2}{\text{s}^2} = 0.0001112650 \cdot 10^{-10}$	$1\text{ni}'\text{upa-}\frac{L^2}{T^2} = 10^{-10} = 8987.552 \mathbf{k}\frac{\text{m}^2}{\text{s}^2}$
$1\mathbf{m}\text{ m}^2\text{s} = 0.7100534 \cdot 10^{110} \quad (*)$	$1\text{papa-}L^2T = 10^{110} = 1.408345 \mathbf{m}\text{ m}^2\text{s}$
$1\text{ m}^2\text{s} = 710.0534 \cdot 10^{110}$	$1\text{papa-}L^2T = 10^{110} = 0.001408345 \text{ m}^2\text{s}$
$1\mathbf{k}\text{ m}^2\text{s} = 0.00007100534 \cdot 10^{120} \quad (*)$	$1\text{pare-}L^2T = 10^{120} = 14083.45 \mathbf{k}\text{ m}^2\text{s}$
$1\mathbf{m}\frac{1}{\text{m}} = 161.6255 \cdot 10^{-40}$	$1\text{ni}'\text{uvo-}\frac{1}{L} = 10^{-40} = 0.006187142 \mathbf{m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 161625.5 \cdot 10^{-40}$	$1\text{ni}'\text{ugaii-}\frac{1}{L} = 10^{-30} = 61871.42 \frac{1}{\text{m}}$
$1\mathbf{k}\frac{1}{\text{m}} = 0.01616255 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii-}\frac{1}{L} = 10^{-30} = 61.87142 \mathbf{k}\frac{1}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m s}} = 0.08713629 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii-}\frac{1}{LT} = 10^{-80} = 11.47627 \mathbf{m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 87.13629 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii-}\frac{1}{LT} = 10^{-80} = 0.01147627 \frac{1}{\text{m s}}$
$1\mathbf{k}\frac{1}{\text{m s}} = 87136.29 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii-}\frac{1}{LT} = 10^{-80} = 0.00001147627 \mathbf{k}\frac{1}{\text{m s}}$
$1\mathbf{m}\frac{1}{\text{m s}^2} = 0.00004697732 \cdot 10^{-120}$	$1\text{ni}'\text{upare-}\frac{1}{LT^2} = 10^{-120} = 21286.87 \mathbf{m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 0.04697732 \cdot 10^{-120}$	$1\text{ni}'\text{upare-}\frac{1}{LT^2} = 10^{-120} = 21.28687 \frac{1}{\text{m s}^2}$
$1\mathbf{k}\frac{1}{\text{m s}^2} = 46.97732 \cdot 10^{-120}$	$1\text{ni}'\text{upare-}\frac{1}{LT^2} = 10^{-120} = 0.02128687 \mathbf{k}\frac{1}{\text{m s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}} = 299792.5 \cdot 10^0 \quad (*)$	$1\text{pa-}\frac{T}{L} = 10^{10} = 33356.41 \mathbf{m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 0.02997925 \cdot 10^{10} \quad (*)$	$1\text{pa-}\frac{T}{L} = 10^{10} = 33.35641 \frac{\text{s}}{\text{m}}$
$1\mathbf{k}\frac{\text{s}}{\text{m}} = 29.97925 \cdot 10^{10}$	$1\text{pa-}\frac{T}{L} = 10^{10} = 0.03335641 \mathbf{k}\frac{\text{s}}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m}^2} = 0.002612280 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{1}{L^2} = 10^{-70} = 382.8073 \mathbf{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 2.612280 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{1}{L^2} = 10^{-70} = 0.3828073 \frac{1}{\text{m}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2} = 2612.280 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{1}{L^2} = 10^{-70} = 0.0003828073 \mathbf{k}\frac{1}{\text{m}^2}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}} = 14083.45 \cdot 10^{-120}$	$1\text{ni}'\text{upare-}\frac{1}{L^2T} = 10^{-120} = 0.00007100534 \mathbf{m}\frac{1}{\text{m}^2\text{s}} \quad (*)$
$1\frac{1}{\text{m}^2\text{s}} = 0.001408345 \cdot 10^{-110}$	$1\text{ni}'\text{upapa-}\frac{1}{L^2T} = 10^{-110} = 710.0534 \frac{1}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}} = 1.408345 \cdot 10^{-110}$	$1\text{ni}'\text{upapa-}\frac{1}{L^2T} = 10^{-110} = 0.7100534 \mathbf{k}\frac{1}{\text{m}^2\text{s}} \quad (*)$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2} = 7.592733 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa-}\frac{1}{L^2T^2} = 10^{-160} = 0.1317049 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 7592.733 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa-}\frac{1}{L^2T^2} = 10^{-160} = 0.0001317049 \frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}^2} = 0.0007592733 \cdot 10^{-150}$	$1\text{ni}'\text{upamu-}\frac{1}{L^2T^2} = 10^{-150} = 1317.049 \mathbf{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}^2} = 4.845411 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii-}\frac{T}{L^2} = 10^{-30} = 0.2063809 \mathbf{m}\frac{\text{s}}{\text{m}^2}$

$1 \frac{s}{m^2} = 4845.411 \cdot 10^{-30}$	$1 ni'ugaii-\frac{T}{L^2} = 10^{-30} = 0.0002063809 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 0.0004845411 \cdot 10^{-20}$	$1 ni'ure-\frac{T}{L^2} = 10^{-20} = 2063.809 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 422.2111 \cdot 10^{-110}$	$1 ni'upapa-\frac{1}{L^3} = 10^{-110} = 0.002368483 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.00004222111 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^3} = 10^{-100} = 23684.83 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 0.04222111 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^3} = 10^{-100} = 23.68483 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 0.2276244 \cdot 10^{-150}$	$1 ni'upamu-\frac{1}{L^3 T} = 10^{-150} = 4.393202 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 227.6244 \cdot 10^{-150}$	$1 ni'upamu-\frac{1}{L^3 T} = 10^{-150} = 0.004393202 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 0.00002276244 \cdot 10^{-140}$	$1 ni'upavo-\frac{1}{L^3 T} = 10^{-140} = 43932.02 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 0.0001227179 \cdot 10^{-190}$	$1 ni'upaso-\frac{1}{L^3 T^2} = 10^{-190} = 8148.768 m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 0.1227179 \cdot 10^{-190}$	$1 ni'upaso-\frac{1}{L^3 T^2} = 10^{-190} = 8.148768 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 122.7179 \cdot 10^{-190}$	$1 ni'upaso-\frac{1}{L^3 T^2} = 10^{-190} = 0.008148768 k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 0.00007831419 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 12769.08 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 0.07831419 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 12.76908 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 78.31419 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 0.01276908 k \frac{s}{m^3}$
$1 m kg = 45946.71 \cdot 10^0$	$1 M = 1 = 0.00002176434 m kg$
$1 kg = 0.004594671 \cdot 10^{10}$	$1 pa\text{-}M = 10^{10} = 217.6434 kg$
$1 k kg = 4.594671 \cdot 10^{10}$	$1 pa\text{-}M = 10^{10} = 0.2176434 k kg$
$1 m \frac{kg}{s} = 24.77100 \cdot 10^{-40}$ (*)	$1 ni'uvo-\frac{M}{T} = 10^{-40} = 0.04036978 m \frac{kg}{s}$
$1 \frac{kg}{s} = 24771.00 \cdot 10^{-40}$ (*)	$1 ni'uvo-\frac{M}{T} = 10^{-40} = 0.00004036978 \frac{kg}{s}$
$1 k \frac{kg}{s} = 0.002477100 \cdot 10^{-30}$ (*)	$1 ni'ugaii-\frac{M}{T} = 10^{-30} = 403.6978 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.01335466 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{M}{T^2} = 10^{-80} = 74.88024 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 13.35466 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{M}{T^2} = 10^{-80} = 0.07488024 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 13354.66 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{M}{T^2} = 10^{-80} = 0.00007488024 k \frac{kg}{s^2}$
$1 m kg s = 0.008522465 \cdot 10^{50}$	$1 mu\text{-}MT = 10^{50} = 117.3369 m kg s$
$1 kg s = 8.522465 \cdot 10^{50}$	$1 mu\text{-}MT = 10^{50} = 0.1173369 kg s$
$1 k kg s = 8522.465 \cdot 10^{50}$	$1 mu\text{-}MT = 10^{50} = 0.0001173369 k kg s$
$1 m kg m = 0.2842788 \cdot 10^{40}$	$1 vo\text{-}ML = 10^{40} = 3.517673 m kg m$
$1 kg m = 284.2788 \cdot 10^{40}$	$1 vo\text{-}ML = 10^{40} = 0.003517673 kg m$
$1 k kg m = 284278.8 \cdot 10^{40}$	$1 mu\text{-}ML = 10^{50} = 35176.73 k kg m$
$1 m \frac{kg m}{s} = 0.0001532617 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6524.786 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.1532617 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.524786 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 153.2617 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.006524786 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 826.2718 \cdot 10^{-50}$	$1 ni'umu-\frac{ML}{T^2} = 10^{-50} = 0.001210256 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.00008262718 \cdot 10^{-40}$	$1 ni'uvo-\frac{ML}{T^2} = 10^{-40} = 12102.56 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 0.08262718 \cdot 10^{-40}$	$1 ni'uvo-\frac{ML}{T^2} = 10^{-40} = 12.10256 k \frac{kg m}{s^2}$
$1 m kg m s = 527.2971 \cdot 10^{80}$	$1 vaieii\text{-}MLT = 10^{80} = 0.001896464 m kg m s$
$1 kg m s = 527297.1 \cdot 10^{80}$	$1 so\text{-}MLT = 10^{90} = 18964.64 kg m s$
$1 k kg m s = 0.05272971 \cdot 10^{90}$	$1 so\text{-}MLT = 10^{90} = 18.96464 k kg m s$
$1 m kg m^2 = 17588.74 \cdot 10^{70}$	$1 vaieii\text{-}ML^2 = 10^{80} = 568545.7 m kg m^2$
$1 kg m^2 = 0.001758874 \cdot 10^{80}$	$1 vaieii\text{-}ML^2 = 10^{80} = 568.5457 kg m^2$
$1 k kg m^2 = 1.758874 \cdot 10^{80}$	$1 vaieii\text{-}ML^2 = 10^{80} = 0.5685457 k kg m^2$
$1 m \frac{kg m^2}{s} = 9.482522 \cdot 10^{30}$	$1 gaii\text{-}\frac{ML^2}{T} = 10^{30} = 0.1054572 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 9482.522 \cdot 10^{30}$	$1 gaii\text{-}\frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.0009482522 \cdot 10^{40}$	$1 vo\text{-}\frac{ML^2}{T} = 10^{40} = 1054.572 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 0.005112261 \cdot 10^{-10}$	$1 ni'upa\text{-}\frac{ML^2}{T^2} = 10^{-10} = 195.6082 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 5.112261 \cdot 10^{-10}$	$1 ni'upa\text{-}\frac{ML^2}{T^2} = 10^{-10} = 0.1956082 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 5112.261 \cdot 10^{-10}$	$1 ni'upa\text{-}\frac{ML^2}{T^2} = 10^{-10} = 0.0001956082 k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 0.003262462 \cdot 10^{120}$	$1 pare\text{-}ML^2 T = 10^{120} = 306.5170 m kg m^2 s$
$1 kg m^2 s = 3.262462 \cdot 10^{120}$	$1 pare\text{-}ML^2 T = 10^{120} = 0.3065170 kg m^2 s$
$1 k kg m^2 s = 3262.462 \cdot 10^{120}$	$1 pare\text{-}ML^2 T = 10^{120} = 0.0003065170 k kg m^2 s$

$1m\frac{kg}{m} = 0.7426160 \cdot 10^{-30}$	$1 ni'ugaii-\frac{M}{L} = 10^{-30} = 1.346591 m\frac{kg}{m}$
$1\frac{kg}{m} = 742.6160 \cdot 10^{-30}$	$1 ni'ugaii-\frac{M}{L} = 10^{-30} = 0.001346591 \frac{kg}{m}$
$1k\frac{kg}{m} = 0.00007426160 \cdot 10^{-20}$	$1 ni'ure-\frac{M}{L} = 10^{-20} = 13465.91 k\frac{kg}{m}$
$1m\frac{kg}{ms} = 0.0004003626 \cdot 10^{-70}$	$1 ni'uze-\frac{M}{LT} = 10^{-70} = 2497.736 m\frac{kg}{ms}$
$1\frac{kg}{ms} = 0.4003626 \cdot 10^{-70}$ (*)	$1 ni'uze-\frac{M}{LT} = 10^{-70} = 2.497736 \frac{kg}{ms}$
$1k\frac{kg}{ms} = 400.3626 \cdot 10^{-70}$ (*)	$1 ni'uze-\frac{M}{LT} = 10^{-70} = 0.002497736 k\frac{kg}{ms}$
$1m\frac{kg}{ms^2} = 2158.453 \cdot 10^{-120}$	$1 ni'upare-\frac{M}{LT^2} = 10^{-120} = 0.0004632947 m\frac{kg}{ms^2}$
$1\frac{kg}{ms^2} = 0.0002158453 \cdot 10^{-110}$	$1 ni'upapa-\frac{M}{LT^2} = 10^{-110} = 4632.947 \frac{kg}{ms^2}$
$1k\frac{kg}{ms^2} = 0.2158453 \cdot 10^{-110}$	$1 ni'upapa-\frac{M}{LT^2} = 10^{-110} = 4.632947 k\frac{kg}{ms^2}$
$1m\frac{kg}{m} = 1377.448 \cdot 10^{10}$	$1 pa-\frac{MT}{L} = 10^{10} = 0.0007259804 m\frac{kg}{m}$
$1\frac{kg}{m} = 0.0001377448 \cdot 10^{20}$	$1 re-\frac{MT}{L} = 10^{20} = 7259.804 \frac{kg}{m}$
$1k\frac{kg}{m} = 0.1377448 \cdot 10^{20}$	$1 re-\frac{MT}{L} = 10^{20} = 7.259804 k\frac{kg}{m}$
$1m\frac{kg}{m^2} = 0.00001200257 \cdot 10^{-60}$ (*)	$1 ni'uxa-\frac{M}{L^2} = 10^{-60} = 83315.50 m\frac{kg}{m^2}$
$1\frac{kg}{m^2} = 0.01200257 \cdot 10^{-60}$ (*)	$1 ni'uxa-\frac{M}{L^2} = 10^{-60} = 83.31550 \frac{kg}{m^2}$
$1k\frac{kg}{m^2} = 12.00257 \cdot 10^{-60}$ (*)	$1 ni'uxa-\frac{M}{L^2} = 10^{-60} = 0.08331550 k\frac{kg}{m^2}$
$1m\frac{kg}{m^2 s} = 64.70881 \cdot 10^{-110}$	$1 ni'upapa-\frac{M}{L^2 T} = 10^{-110} = 0.01545385 m\frac{kg}{m^2 s}$
$1\frac{kg}{m^2 s} = 64708.81 \cdot 10^{-110}$	$1 ni'upano-\frac{M}{L^2 T} = 10^{-100} = 154538.5 \frac{kg}{m^2 s}$
$1k\frac{kg}{m^2 s} = 0.006470881 \cdot 10^{-100}$	$1 ni'upano-\frac{M}{L^2 T} = 10^{-100} = 154.5385 k\frac{kg}{m^2 s}$
$1m\frac{kg}{m^2 s^2} = 0.03488611 \cdot 10^{-150}$	$1 ni'upamu-\frac{M}{L^2 T^2} = 10^{-150} = 28.66470 m\frac{kg}{m^2 s^2}$
$1\frac{kg}{m^2 s^2} = 34.88611 \cdot 10^{-150}$	$1 ni'upamu-\frac{M}{L^2 T^2} = 10^{-150} = 0.02866470 \frac{kg}{m^2 s^2}$
$1k\frac{kg}{m^2 s^2} = 34886.11 \cdot 10^{-150}$	$1 ni'upavo-\frac{M}{L^2 T^2} = 10^{-140} = 286647.0 k\frac{kg}{m^2 s^2}$
$1m\frac{kg}{m^2} = 0.02226307 \cdot 10^{-20}$	$1 ni'ure-\frac{MT}{L^2} = 10^{-20} = 44.91744 m\frac{kg}{m^2}$
$1\frac{kg}{m^2} = 22.26307 \cdot 10^{-20}$	$1 ni'ure-\frac{MT}{L^2} = 10^{-20} = 0.04491744 \frac{kg}{m^2}$
$1k\frac{kg}{m^2} = 22263.07 \cdot 10^{-20}$	$1 ni'ure-\frac{MT}{L^2} = 10^{-20} = 0.00004491744 k\frac{kg}{m^2}$
$1m\frac{kg}{m^3} = 1.939921 \cdot 10^{-100}$ (*)	$1 ni'upano-\frac{M}{L^3} = 10^{-100} = 0.5154849 m\frac{kg}{m^3}$
$1\frac{kg}{m^3} = 1939.921 \cdot 10^{-100}$	$1 ni'upano-\frac{M}{L^3} = 10^{-100} = 0.0005154849 \frac{kg}{m^3}$
$1k\frac{kg}{m^3} = 0.0001939921 \cdot 10^{-90}$ (*)	$1 ni'uso-\frac{M}{L^3} = 10^{-90} = 5154.849 k\frac{kg}{m^3}$
$1m\frac{kg}{m^3 s} = 0.001045859 \cdot 10^{-140}$	$1 ni'upavo-\frac{M}{L^3 T} = 10^{-140} = 956.1515 m\frac{kg}{m^3 s}$
$1\frac{kg}{m^3 s} = 1.045859 \cdot 10^{-140}$	$1 ni'upavo-\frac{M}{L^3 T} = 10^{-140} = 0.9561515 \frac{kg}{m^3 s}$
$1k\frac{kg}{m^3 s} = 1045.859 \cdot 10^{-140}$	$1 ni'upavo-\frac{M}{L^3 T} = 10^{-140} = 0.0009561515 k\frac{kg}{m^3 s}$
$1m\frac{kg}{m^3 s^2} = 5638.485 \cdot 10^{-190}$	$1 ni'upaso-\frac{M}{L^3 T^2} = 10^{-190} = 0.0001773526 m\frac{kg}{m^3 s^2}$
$1\frac{kg}{m^3 s^2} = 0.0005638485 \cdot 10^{-180}$	$1 ni'upavaieii-\frac{M}{L^3 T^2} = 10^{-180} = 1773.526 \frac{kg}{m^3 s^2}$
$1k\frac{kg}{m^3 s^2} = 0.5638485 \cdot 10^{-180}$	$1 ni'upavaieii-\frac{M}{L^3 T^2} = 10^{-180} = 1.773526 k\frac{kg}{m^3 s^2}$
$1m\frac{kg}{m^3} = 3598.280 \cdot 10^{-60}$	$1 ni'uxa-\frac{MT}{L^3} = 10^{-60} = 0.0002779106 m\frac{kg}{m^3}$
$1\frac{kg}{m^3} = 0.0003598280 \cdot 10^{-50}$	$1 ni'umu-\frac{MT}{L^3} = 10^{-50} = 2779.106 \frac{kg}{m^3}$
$1k\frac{kg}{m^3} = 0.3598280 \cdot 10^{-50}$	$1 ni'umu-\frac{MT}{L^3} = 10^{-50} = 2.779106 k\frac{kg}{m^3}$
$1m\frac{1}{C} = 0.01492512 \cdot 10^{-20}$	$1 ni'ure-\frac{1}{Q} = 10^{-20} = 67.00113 m\frac{1}{C}$ (*)
$1\frac{1}{C} = 14.92512 \cdot 10^{-20}$	$1 ni'ure-\frac{1}{Q} = 10^{-20} = 0.06700113 \frac{1}{C}$ (*)
$1k\frac{1}{C} = 14925.12 \cdot 10^{-20}$	$1 ni'ure-\frac{1}{Q} = 10^{-20} = 0.00006700113 k\frac{1}{C}$ (*)
$1m\frac{1}{sC} = 80465.01 \cdot 10^{-70}$	$1 ni'uxa-\frac{1}{TQ} = 10^{-60} = 124277.6 m\frac{1}{sC}$
$1\frac{1}{sC} = 0.008046501 \cdot 10^{-60}$	$1 ni'uxa-\frac{1}{TQ} = 10^{-60} = 124.2776 \frac{1}{sC}$
$1k\frac{1}{sC} = 8.046501 \cdot 10^{-60}$	$1 ni'uxa-\frac{1}{TQ} = 10^{-60} = 0.1242776 k\frac{1}{sC}$
$1m\frac{1}{s^2 C} = 43.38067 \cdot 10^{-110}$	$1 ni'upapa-\frac{1}{T^2 Q} = 10^{-110} = 0.02305174 m\frac{1}{s^2 C}$
$1\frac{1}{s^2 C} = 43380.67 \cdot 10^{-110}$	$1 ni'upano-\frac{1}{T^2 Q} = 10^{-100} = 230517.4 \frac{1}{s^2 C}$
$1k\frac{1}{s^2 C} = 0.004338067 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{T^2 Q} = 10^{-100} = 230.5174 k\frac{1}{s^2 C}$
$1m\frac{s}{C} = 27.68399 \cdot 10^{20}$ (*)	$1 re-\frac{T}{Q} = 10^{20} = 0.03612196 m\frac{s}{C}$
$1\frac{s}{C} = 27683.99 \cdot 10^{20}$ (*)	$1 re-\frac{T}{Q} = 10^{20} = 0.00003612196 \frac{s}{C}$
$1k\frac{s}{C} = 0.002768399 \cdot 10^{30}$ (*)	$1 gaii-\frac{T}{Q} = 10^{30} = 361.2196 k\frac{s}{C}$
$1m\frac{m}{C} = 923.4385 \cdot 10^{10}$	$1 pa-\frac{L}{Q} = 10^{10} = 0.001082909 m\frac{m}{C}$
$1\frac{m}{C} = 0.00009234385 \cdot 10^{20}$	$1 re-\frac{L}{Q} = 10^{20} = 10829.09 \frac{m}{C}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 0.09234385 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 0.4978485 \cdot 10^{-30} \\
1 \frac{\text{m}}{\text{sC}} &= 497.8485 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 0.00004978485 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.0002684024 \cdot 10^{-70} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.2684024 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 268.4024 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 0.0001712848 \cdot 10^{60} \\
1 \frac{\text{ms}}{\text{C}} &= 0.1712848 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 171.2848 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 0.005713445 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{C}} &= 5.713445 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 5713.445 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 30802.59 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.003080259 \cdot 10^{10} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 3.080259 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 16.60644 \cdot 10^{-40} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 16606.44 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.001660644 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 10.59763 \cdot 10^{90} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 10597.63 \cdot 10^{90} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.001059763 \cdot 10^{100} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 2412.280 \cdot 10^{-60} \\
1 \frac{1}{\text{mC}} &= 0.0002412280 \cdot 10^{-50} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 0.2412280 \cdot 10^{-50} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 1.300520 \cdot 10^{-100} \quad (*) \\
1 \frac{1}{\text{msC}} &= 1300.520 \cdot 10^{-100} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 0.0001300520 \cdot 10^{-90} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} &= 0.0007011422 \cdot 10^{-140} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 0.7011422 \cdot 10^{-140} \\
1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} &= 701.1422 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 0.0004474439 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mC}} &= 0.4474439 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 447.4439 \cdot 10^{-10} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 0.03898860 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 38.98860 \cdot 10^{-90} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 38988.60 \cdot 10^{-90} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} &= 210197.2 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 0.02101972 \cdot 10^{-130} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} &= 21.01972 \cdot 10^{-130} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 113.3225 \cdot 10^{-180} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 113322.5 \cdot 10^{-180} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.01133225 \cdot 10^{-170} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 72.31834 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 72318.34 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 0.007231834 \cdot 10^{-40} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} &= 6301.552 \cdot 10^{-130}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-} \frac{L}{Q} &= 10^{20} = 10.82909 \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 \text{ni'ugaii-} \frac{L}{TQ} &= 10^{-30} = 2.008643 \mathbf{m} \frac{\text{m}}{\text{sC}} \quad (*) \\
1 \text{ni'ugaii-} \frac{L}{TQ} &= 10^{-30} = 0.002008643 \frac{\text{m}}{\text{sC}} \quad (*) \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 20086.43 \mathbf{k} \frac{\text{m}}{\text{sC}} \quad (*) \\
1 \text{ni'uze-} \frac{L}{T^2 Q} &= 10^{-70} = 3725.750 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{ni'uze-} \frac{L}{T^2 Q} &= 10^{-70} = 3.725750 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{ni'uze-} \frac{L}{T^2 Q} &= 10^{-70} = 0.003725750 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 5838.230 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 5.838230 \frac{\text{ms}}{\text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 0.005838230 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 \text{mu-} \frac{L^2}{Q} &= 10^{50} = 175.0257 \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{mu-} \frac{L^2}{Q} &= 10^{50} = 0.1750257 \frac{\text{m}^2}{\text{C}} \\
1 \text{mu-} \frac{L^2}{Q} &= 10^{50} = 0.0001750257 \mathbf{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.00003246480 \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 324.6480 \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 0.3246480 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'uvu-} \frac{L^2}{T^2 Q} &= 10^{-40} = 0.06021761 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni'uvu-} \frac{L^2}{T^2 Q} &= 10^{-40} = 0.00006021761 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2 Q} &= 10^{-30} = 602.1761 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{so-} \frac{L^2 T}{Q} &= 10^{90} = 0.09436069 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{pano-} \frac{L^2 T}{Q} &= 10^{100} = 943606.9 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{pano-} \frac{L^2 T}{Q} &= 10^{100} = 943.6069 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{ni'uxa-} \frac{1}{LQ} &= 10^{-60} = 0.0004145455 \mathbf{m} \frac{1}{\text{mC}} \\
1 \text{ni'umu-} \frac{1}{LQ} &= 10^{-50} = 4145.455 \frac{1}{\text{mC}} \\
1 \text{ni'umu-} \frac{1}{LQ} &= 10^{-50} = 4.145455 \mathbf{k} \frac{1}{\text{mC}} \\
1 \text{ni'upano-} \frac{1}{LTQ} &= 10^{-100} = 0.7689234 \mathbf{m} \frac{1}{\text{msC}} \\
1 \text{ni'upano-} \frac{1}{LTQ} &= 10^{-100} = 0.0007689234 \frac{1}{\text{msC}} \\
1 \text{ni'uso-} \frac{1}{LTQ} &= 10^{-90} = 7689.234 \mathbf{k} \frac{1}{\text{msC}} \\
1 \text{ni'upavo-} \frac{1}{LT^2 Q} &= 10^{-140} = 1426.244 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'upavo-} \frac{1}{LT^2 Q} &= 10^{-140} = 1.426244 \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'upavo-} \frac{1}{LT^2 Q} &= 10^{-140} = 0.001426244 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 2234.917 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 2.234917 \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 0.002234917 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'uso-} \frac{1}{L^2 Q} &= 10^{-90} = 25.64852 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'uso-} \frac{1}{L^2 Q} &= 10^{-90} = 0.02564852 \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'uvaiei-} \frac{1}{L^2 Q} &= 10^{-80} = 256485.2 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'upagaii-} \frac{1}{L^2 TQ} &= 10^{-130} = 47574.38 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'upagaii-} \frac{1}{L^2 TQ} &= 10^{-130} = 47.57438 \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'upagaii-} \frac{1}{L^2 TQ} &= 10^{-130} = 0.04757438 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'upavaiei-} \frac{1}{L^2 T^2 Q} &= 10^{-180} = 0.008824376 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaze-} \frac{1}{L^2 T^2 Q} &= 10^{-170} = 88243.76 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaze-} \frac{1}{L^2 T^2 Q} &= 10^{-170} = 88.24376 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'umu-} \frac{T}{L^2 Q} &= 10^{-50} = 0.01382775 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvu-} \frac{T}{L^2 Q} &= 10^{-40} = 138277.5 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvu-} \frac{T}{L^2 Q} &= 10^{-40} = 138.2775 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \text{ni'upagaii-} \frac{1}{L^3 Q} &= 10^{-130} = 0.0001586911 \mathbf{m} \frac{1}{\text{m}^3 \text{C}}
\end{aligned}$$

$1 \frac{1}{\text{m}^3 \text{C}} = 0.0006301552 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{1}{L^3 Q} = 10^{-120} = 1586.911 \frac{1}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} = 0.6301552 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{1}{L^3 Q} = 10^{-120} = 1.586911 \mathbf{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 3.397322 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze}-\frac{1}{L^3 T Q} = 10^{-170} = 0.2943495 \mathbf{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{C}} = 3397.322 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze}-\frac{1}{L^3 T Q} = 10^{-170} = 0.0002943495 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.0003397322 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{1}{L^3 T^2 Q} = 10^{-160} = 2943.495 \mathbf{k} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.001831580 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa}-\frac{1}{L^3 T^2 Q} = 10^{-210} = 545.9767 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 1.831580 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa}-\frac{1}{L^3 T^2 Q} = 10^{-210} = 0.5459767 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 1831.580 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa}-\frac{1}{L^3 T^2 Q} = 10^{-210} = 0.0005459767 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.001168849 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei}-\frac{T}{L^3 Q} = 10^{-80} = 855.5426 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 1.168849 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei}-\frac{T}{L^3 Q} = 10^{-80} = 0.8555426 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 1168.849 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei}-\frac{T}{L^3 Q} = 10^{-80} = 0.0008555426 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{C}} = 685760.2 \cdot 10^{-20}$	$1 \text{ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 14582.36 \mathbf{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.06857602 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 14.58236 \frac{\text{kg}}{\text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{C}} = 68.57602 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 0.01458236 \mathbf{k} \frac{\text{kg}}{\text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s} \text{C}} = 369.7102 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{M}{T Q} = 10^{-60} = 0.002704821 \mathbf{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 369710.2 \cdot 10^{-60}$	$1 \text{ni}'\text{umu}-\frac{M}{T Q} = 10^{-50} = 27048.21 \frac{\text{kg}}{\text{s} \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s} \text{C}} = 0.03697102 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{M}{T Q} = 10^{-50} = 27.04821 \mathbf{k} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.1993199 \cdot 10^{-100} \quad (*)$	$1 \text{ni}'\text{upano}-\frac{M}{T^2 Q} = 10^{-100} = 5.017060 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 199.3199 \cdot 10^{-100} \quad (*)$	$1 \text{ni}'\text{upano}-\frac{M}{T^2 Q} = 10^{-100} = 0.005017060 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 199319.9 \cdot 10^{-100} \quad (*)$	$1 \text{ni}'\text{uso}-\frac{M}{T^2 Q} = 10^{-90} = 50170.60 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{C}} = 0.1271988 \cdot 10^{30}$	$1 \text{gaii}-\frac{MT}{Q} = 10^{30} = 7.861708 \mathbf{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 127.1988 \cdot 10^{30}$	$1 \text{gaii}-\frac{MT}{Q} = 10^{30} = 0.007861708 \frac{\text{kg s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{C}} = 0.00001271988 \cdot 10^{40}$	$1 \text{vo}-\frac{MT}{Q} = 10^{40} = 78617.08 \mathbf{k} \frac{\text{kg s}}{\text{C}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{C}} = 4.242896 \cdot 10^{20}$	$1 \text{re}-\frac{ML}{Q} = 10^{20} = 0.2356881 \mathbf{m} \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 4242.896 \cdot 10^{20}$	$1 \text{re}-\frac{ML}{Q} = 10^{20} = 0.0002356881 \frac{\text{kg m}}{\text{C}}$
$1 \mathbf{k} \frac{\text{kg m}}{\text{C}} = 0.0004242896 \cdot 10^{30}$	$1 \text{gaii}-\frac{ML}{Q} = 10^{30} = 2356.881 \mathbf{k} \frac{\text{kg m}}{\text{C}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{s} \text{C}} = 0.002287450 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML}{T Q} = 10^{-20} = 437.1680 \mathbf{m} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 2.287450 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML}{T Q} = 10^{-20} = 0.4371680 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \mathbf{k} \frac{\text{kg m}}{\text{s} \text{C}} = 2287.450 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML}{T Q} = 10^{-20} = 0.0004371680 \mathbf{k} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 12332.21 \cdot 10^{-70}$	$1 \text{ni}'\text{uxa}-\frac{ML}{T^2 Q} = 10^{-60} = 810884.9 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.001233221 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{ML}{T^2 Q} = 10^{-60} = 810.8849 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 1.233221 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{ML}{T^2 Q} = 10^{-60} = 0.8108849 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg m s}}{\text{C}} = 7869.973 \cdot 10^{60}$	$1 \text{xa}-\frac{MLT}{Q} = 10^{60} = 0.0001270652 \mathbf{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 0.0007869973 \cdot 10^{70} \quad (*)$	$1 \text{ze}-\frac{MLT}{Q} = 10^{70} = 1270.652 \frac{\text{kg m s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{kg m s}}{\text{C}} = 0.7869973 \cdot 10^{70} \quad (*)$	$1 \text{ze}-\frac{MLT}{Q} = 10^{70} = 1.270652 \mathbf{k} \frac{\text{kg m s}}{\text{C}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{C}} = 0.00002625140 \cdot 10^{60}$	$1 \text{xa}-\frac{ML^2}{Q} = 10^{60} = 38093.20 \mathbf{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.02625140 \cdot 10^{60}$	$1 \text{xa}-\frac{ML^2}{Q} = 10^{60} = 38.09320 \frac{\text{kg m}^2}{\text{C}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} = 26.25140 \cdot 10^{60}$	$1 \text{xa}-\frac{ML^2}{Q} = 10^{60} = 0.03809320 \mathbf{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{s} \text{C}} = 141.5278 \cdot 10^{10}$	$1 \text{pa}-\frac{ML^2}{T Q} = 10^{10} = 0.007065750 \mathbf{m} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.00001415278 \cdot 10^{20}$	$1 \text{re}-\frac{ML^2}{T Q} = 10^{20} = 70657.50 \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.01415278 \cdot 10^{20}$	$1 \text{re}-\frac{ML^2}{T Q} = 10^{20} = 70.65750 \mathbf{k} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.07630112 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii}-\frac{ML^2}{T^2 Q} = 10^{-30} = 13.10597 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 76.30112 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii}-\frac{ML^2}{T^2 Q} = 10^{-30} = 0.01310597 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 76301.12 \cdot 10^{-30}$	$1 \text{ni}'\text{ure}-\frac{ML^2}{T^2 Q} = 10^{-20} = 131059.7 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.04869264 \cdot 10^{100}$	$1 \text{pano}-\frac{ML^2 T}{Q} = 10^{100} = 20.53698 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 48.69264 \cdot 10^{100}$	$1 \text{pano}-\frac{ML^2 T}{Q} = 10^{100} = 0.02053698 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 48692.64 \cdot 10^{100}$	$1 \text{pano}-\frac{ML^2 T}{Q} = 10^{100} = 0.00002053698 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$1\text{m}\frac{\text{kg}}{\text{mC}} = 11.08363 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{M}{LQ} = 10^{-50} = 0.09022312 \text{m}\frac{\text{kg}}{\text{mC}}$
$1\frac{\text{kg}}{\text{mC}} = 11083.63 \cdot 10^{-50}$	$1\text{ni}'\text{uvo}-\frac{M}{LQ} = 10^{-40} = 902231.2 \frac{\text{kg}}{\text{mC}}$
$1\text{k}\frac{\text{kg}}{\text{mC}} = 0.001108363 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{M}{LQ} = 10^{-40} = 902.2312 \text{k}\frac{\text{kg}}{\text{mC}}$
$1\text{m}\frac{\text{kg}}{\text{msC}} = 0.005975460 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{M}{LTQ} = 10^{-90} = 167.3511 \text{m}\frac{\text{kg}}{\text{msC}}$
$1\frac{\text{kg}}{\text{msC}} = 5.975460 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{M}{LTQ} = 10^{-90} = 0.1673511 \frac{\text{kg}}{\text{msC}}$
$1\text{k}\frac{\text{kg}}{\text{msC}} = 5975.460 \cdot 10^{-90}$	$1\text{ni}'\text{uso}-\frac{M}{LTQ} = 10^{-90} = 0.0001673511 \text{k}\frac{\text{kg}}{\text{msC}}$
$1\text{m}\frac{\text{kg}}{\text{ms}^2\text{C}} = 32215.18 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{M}{LT^2Q} = 10^{-140} = 0.00003104127 \text{m}\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\frac{\text{kg}}{\text{ms}^2\text{C}} = 0.003221518 \cdot 10^{-130}$	$1\text{ni}'\text{upagaii}-\frac{M}{LT^2Q} = 10^{-130} = 310.4127 \frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{ms}^2\text{C}} = 3.221518 \cdot 10^{-130}$	$1\text{ni}'\text{upagaii}-\frac{M}{LT^2Q} = 10^{-130} = 0.3104127 \text{k}\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{mC}} = 20558.57 \cdot 10^{-10}$	$1\frac{MT}{LQ} = 1 = 486415.0 \text{m}\frac{\text{kg s}}{\text{mC}}$
$1\frac{\text{kg s}}{\text{mC}} = 0.002055857 \cdot 10^0$	$1\frac{MT}{LQ} = 1 = 486.4150 \frac{\text{kg s}}{\text{mC}}$
$1\text{k}\frac{\text{kg s}}{\text{mC}} = 2.055857$	$1\frac{MT}{LQ} = 1 = 0.4864150 \text{k}\frac{\text{kg s}}{\text{mC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{C}} = 0.0001791398 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{M}{L^2Q} = 10^{-80} = 5582.233 \text{m}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{C}} = 0.1791398 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{M}{L^2Q} = 10^{-80} = 5.582233 \frac{\text{kg}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{C}} = 179.1398 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{M}{L^2Q} = 10^{-80} = 0.005582233 \text{k}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{sC}} = 965.7868 \cdot 10^{-130}$	$1\text{ni}'\text{upagaii}-\frac{M}{L^2TQ} = 10^{-130} = 0.001035425 \text{m}\frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\frac{\text{kg}}{\text{m}^2\text{sC}} = 0.00009657868 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{M}{L^2TQ} = 10^{-120} = 10354.25 \frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{sC}} = 0.09657868 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{M}{L^2TQ} = 10^{-120} = 10.35425 \text{k}\frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 0.5206795 \cdot 10^{-170}$	$1\text{ni}'\text{upare}-\frac{M}{L^2T^2Q} = 10^{-170} = 1.920567 \text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 520.6795 \cdot 10^{-170}$	$1\text{ni}'\text{upaze}-\frac{M}{L^2T^2Q} = 10^{-170} = 0.001920567 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 0.00005206795 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa}-\frac{M}{L^2T^2Q} = 10^{-160} = 19205.67 \text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{C}} = 0.3322790 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{MT}{L^2Q} = 10^{-40} = 3.009519 \text{m}\frac{\text{kg s}}{\text{m}^2\text{C}} (*)$
$1\frac{\text{kg s}}{\text{m}^2\text{C}} = 332.2790 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{MT}{L^2Q} = 10^{-40} = 0.003009519 \frac{\text{kg s}}{\text{m}^2\text{C}} (*)$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 332279.0 \cdot 10^{-40}$	$1\text{ni}'\text{ugaii}-\frac{MT}{L^2Q} = 10^{-30} = 30095.19 \text{k}\frac{\text{kg s}}{\text{m}^2\text{C}} (*)$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 28.95356 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{M}{L^3Q} = 10^{-120} = 0.03453807 \text{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 28953.56 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{M}{L^3Q} = 10^{-120} = 0.00003453807 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 0.002895356 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{M}{L^3Q} = 10^{-110} = 345.3807 \text{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{sC}} = 0.01560958 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa}-\frac{M}{L^3TQ} = 10^{-160} = 64.06323 \text{m}\frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\frac{\text{kg}}{\text{m}^3\text{sC}} = 15.60958 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa}-\frac{M}{L^3TQ} = 10^{-160} = 0.06406323 \frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{sC}} = 15609.58 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa}-\frac{M}{L^3TQ} = 10^{-160} = 0.00006406323 \text{k}\frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 84155.08 \cdot 10^{-210}$	$1\text{ni}'\text{ureno}-\frac{M}{L^3T^2Q} = 10^{-200} = 118828.2 \text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.008415508 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{M}{L^3T^2Q} = 10^{-200} = 118.8282 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 8.415508 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{M}{L^3T^2Q} = 10^{-200} = 0.1188282 \text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 53704.76 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{MT}{L^3Q} = 10^{-80} = 0.00001862032 \text{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.005370476 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{MT}{L^3Q} = 10^{-70} = 186.2032 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 5.370476 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{MT}{L^3Q} = 10^{-70} = 0.1862032 \text{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\text{m C} = 0.00006700113 \cdot 10^{20} (*)$	$1\text{re-Q} = 10^{20} = 14925.12 \text{m C}$
$1\text{C} = 0.06700113 \cdot 10^{20} (*)$	$1\text{re-Q} = 10^{20} = 14.92512 \text{C}$
$1\text{k C} = 67.00113 \cdot 10^{20} (*)$	$1\text{re-Q} = 10^{20} = 0.01492512 \text{k C}$
$1\text{m}\frac{\text{C}}{\text{s}} = 361.2196 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii}-\frac{Q}{T} = 10^{-30} = 0.002768399 \text{m}\frac{\text{C}}{\text{s}} (*)$
$1\frac{\text{C}}{\text{s}} = 0.00003612196 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{Q}{T} = 10^{-20} = 27683.99 \frac{\text{C}}{\text{s}} (*)$
$1\text{k}\frac{\text{C}}{\text{s}} = 0.03612196 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{Q}{T} = 10^{-20} = 27.68399 \text{k}\frac{\text{C}}{\text{s}} (*)$
$1\text{m}\frac{\text{C}}{\text{s}^2} = 0.1947424 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{Q}{T^2} = 10^{-70} = 5.134989 \text{m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 194.7424 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{Q}{T^2} = 10^{-70} = 0.005134989 \frac{\text{C}}{\text{s}^2}$
$1\text{k}\frac{\text{C}}{\text{s}^2} = 0.00001947424 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{Q}{T^2} = 10^{-60} = 51349.89 \text{k}\frac{\text{C}}{\text{s}^2}$
$1\text{m sC} = 0.1242776 \cdot 10^{60}$	$1\text{xa-TQ} = 10^{60} = 8.046501 \text{m sC}$
$1\text{s C} = 124.2776 \cdot 10^{60}$	$1\text{xa-TQ} = 10^{60} = 0.008046501 \text{s C}$
$1\text{k sC} = 124277.6 \cdot 10^{60}$	$1\text{ze-TQ} = 10^{70} = 80465.01 \text{k sC}$

$1 \text{m m C} = 4.145455 \cdot 10^{50}$	$1 \text{mu-LQ} = 10^{50} = 0.2412280 \text{ m m C}$
$1 \text{m C} = 4145.455 \cdot 10^{50}$	$1 \text{mu-LQ} = 10^{50} = 0.0002412280 \text{ m C}$
$1 \text{k m C} = 0.0004145455 \cdot 10^{60}$	$1 \text{xa-LQ} = 10^{60} = 2412.280 \text{ k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 0.002234917 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 447.4439 \text{ m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 0.4474439 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 2234.917 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 0.0004474439 \text{ k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 12048.99 \cdot 10^{-40}$ (*)	$1 \text{ni'uvu-} \frac{LQ}{T^2} = 10^{-40} = 0.00008299451 \text{ m} \frac{\text{m C}}{\text{s}^2}$ (*)
$1 \frac{\text{m C}}{\text{s}^2} = 0.001204899 \cdot 10^{-30}$ (*)	$1 \text{ni'ugaii-} \frac{LQ}{T^2} = 10^{-30} = 829.9451 \frac{\text{m C}}{\text{s}^2}$ (*)
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-30}$ (*)	$1 \text{ni'ugaii-} \frac{LQ}{T^2} = 10^{-30} = 0.8299451 \text{ k} \frac{\text{m C}}{\text{s}^2}$ (*)
$1 \text{m m s C} = 7689.234 \cdot 10^{90}$	$1 \text{so-LTQ} = 10^{90} = 0.0001300520 \text{ m m s C}$ (*)
$1 \text{m s C} = 0.0007689234 \cdot 10^{100}$	$1 \text{pano-LTQ} = 10^{100} = 1300.520 \text{ m s C}$ (*)
$1 \text{k m s C} = 0.7689234 \cdot 10^{100}$	$1 \text{pano-LTQ} = 10^{100} = 1.300520 \text{ k m s C}$ (*)
$1 \text{m m}^2 \text{C} = 256485.2 \cdot 10^{80}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 38988.60 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.02564852 \cdot 10^{90}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 38.98860 \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 25.64852 \cdot 10^{90}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 0.03898860 \text{ k m}^2 \text{C}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 138.2775 \cdot 10^{40}$	$1 \text{vo-} \frac{L^2\text{Q}}{T} = 10^{40} = 0.007231834 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 138277.5 \cdot 10^{40}$	$1 \text{mu-} \frac{L^2\text{Q}}{T} = 10^{50} = 72318.34 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.01382775 \cdot 10^{50}$	$1 \text{mu-} \frac{L^2\text{Q}}{T} = 10^{50} = 72.31834 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.07454881 \cdot 10^0$	$1 \frac{L^2\text{Q}}{T^2} = 1 = 13.41403 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 74.54881 \cdot 10^0$	$1 \frac{L^2\text{Q}}{T^2} = 1 = 0.01341403 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 74548.81 \cdot 10^0$	$1 \frac{L^2\text{Q}}{T^2} = 1 = 0.00001341403 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.04757438 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 21.01972 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 47.57438 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 0.02101972 \text{ m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 47574.38 \cdot 10^{130}$	$1 \text{pavo-L}^2\text{TQ} = 10^{140} = 210197.2 \text{ k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 10.82909 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{Q}{L} = 10^{-20} = 0.09234385 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 10829.09 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{Q}{L} = 10^{-20} = 0.00009234385 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.001082909 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{Q}{L} = 10^{-10} = 923.4385 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 0.005838230 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{Q}{LT} = 10^{-60} = 171.2848 \text{ m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 5.838230 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{Q}{LT} = 10^{-60} = 0.1712848 \frac{\text{C}}{\text{m s}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 5838.230 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{Q}{LT} = 10^{-60} = 0.0001712848 \text{ k} \frac{\text{C}}{\text{m s}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 31475.34 \cdot 10^{-110}$	$1 \text{ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 317709.1 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 0.003147534 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 317.7091 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 3.147534 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 0.3177091 \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 20086.43 \cdot 10^{20}$ (*)	$1 \text{re-} \frac{TQ}{L} = 10^{20} = 0.00004978485 \text{ m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 0.002008643 \cdot 10^{30}$ (*)	$1 \text{gaii-} \frac{TQ}{L} = 10^{30} = 497.8485 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 2.008643 \cdot 10^{30}$ (*)	$1 \text{gaii-} \frac{TQ}{L} = 10^{30} = 0.4978485 \text{ k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.0001750257 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{L^2} = 10^{-50} = 5713.445 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 0.1750257 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{L^2} = 10^{-50} = 5.713445 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 175.0257 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{L^2} = 10^{-50} = 0.005713445 \text{ k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 943.6069 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{Q}{L^2 T} = 10^{-100} = 0.001059763 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 943606.9 \cdot 10^{-100}$	$1 \text{ni'uso-} \frac{Q}{L^2 T} = 10^{-90} = 10597.63 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.09436069 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{Q}{L^2 T} = 10^{-90} = 10.59763 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.5087217 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{Q}{L^2 T^2} = 10^{-140} = 1.965711 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 508.7217 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{Q}{L^2 T^2} = 10^{-140} = 0.001965711 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 508721.7 \cdot 10^{-140}$	$1 \text{ni'upagaii-} \frac{Q}{L^2 T^2} = 10^{-130} = 19657.11 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 0.3246480 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 3.080259 \text{ m} \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 324.6480 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.003080259 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 0.00003246480 \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 30802.59 \text{ k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 28.28862 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{Q}{L^3} = 10^{-90} = 0.03534990 \text{ m} \frac{\text{C}}{\text{m}^3}$ (*)
$1 \frac{\text{C}}{\text{m}^3} = 28288.62 \cdot 10^{-90}$	$1 \text{ni'uvaieii-} \frac{Q}{L^3} = 10^{-80} = 353499.0 \frac{\text{C}}{\text{m}^3}$ (*)

$1\mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3} = 0.002828862 \cdot 10^{-80}$	$1\mathbf{ni}'\mathbf{uvaiei}-\frac{Q}{L^3} = 10^{-80} = 353.4990 \mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3}$ (*)
$1\mathbf{m}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}} = 0.01525109 \cdot 10^{-130}$	$1\mathbf{ni}'\mathbf{upagaii}-\frac{Q}{L^3T} = 10^{-130} = 65.56907 \mathbf{m}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}}$
$1\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}} = 15.25109 \cdot 10^{-130}$	$1\mathbf{ni}'\mathbf{upagaii}-\frac{Q}{L^3T} = 10^{-130} = 0.06556907 \frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}} = 15251.09 \cdot 10^{-130}$	$1\mathbf{ni}'\mathbf{upare}-\frac{Q}{L^3T} = 10^{-120} = 655690.7 \mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2} = 82222.40 \cdot 10^{-180}$	$1\mathbf{ni}'\mathbf{upavaei}-\frac{Q}{L^3T^2} = 10^{-180} = 0.00001216214 \mathbf{m}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2}$
$1\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2} = 0.008222240 \cdot 10^{-170}$	$1\mathbf{ni}'\mathbf{upaze}-\frac{Q}{L^3T^2} = 10^{-170} = 121.6214 \frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2} = 8.222240 \cdot 10^{-170}$	$1\mathbf{ni}'\mathbf{upaze}-\frac{Q}{L^3T^2} = 10^{-170} = 0.1216214 \mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3} = 52471.40 \cdot 10^{-50}$	$1\mathbf{ni}'\mathbf{uvo}-\frac{TQ}{L^3} = 10^{-40} = 190580.0 \mathbf{m}\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3}$
$1\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3} = 0.005247140 \cdot 10^{-40}$	$1\mathbf{ni}'\mathbf{uvo}-\frac{TQ}{L^3} = 10^{-40} = 190.5800 \frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3}$ (*)
$1\mathbf{k}\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3} = 5.247140 \cdot 10^{-40}$	$1\mathbf{ni}'\mathbf{uvo}-\frac{TQ}{L^3} = 10^{-40} = 0.1905800 \mathbf{k}\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3}$ (*)
<hr/>	<hr/>
$1\mathbf{m}\mathbf{kg}\mathbf{C} = 3078.482 \cdot 10^{20}$	$1\mathbf{re}\text{-}MQ = 10^{20} = 0.0003248355 \mathbf{m}\mathbf{kg}\mathbf{C}$
$1\mathbf{kg}\mathbf{C} = 0.0003078482 \cdot 10^{30}$	$1\mathbf{gaii}\text{-}MQ = 10^{30} = 3248.355 \mathbf{kg}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{C} = 0.3078482 \cdot 10^{30}$	$1\mathbf{gaii}\text{-}MQ = 10^{30} = 3.248355 \mathbf{k}\mathbf{kg}\mathbf{C}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}} = 1.659685 \cdot 10^{-20}$	$1\mathbf{ni}'\mathbf{ure}-\frac{MQ}{T} = 10^{-20} = 0.6025239 \mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}}$
$1\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}} = 1659.685 \cdot 10^{-20}$	$1\mathbf{ni}'\mathbf{ure}-\frac{MQ}{T} = 10^{-20} = 0.0006025239 \frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}} = 0.0001659685 \cdot 10^{-10}$	$1\mathbf{ni}'\mathbf{upa}-\frac{MQ}{T} = 10^{-10} = 6025.239 \mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2} = 0.0008947773 \cdot 10^{-60}$	$1\mathbf{ni}'\mathbf{uxa}-\frac{MQ}{T^2} = 10^{-60} = 1117.597 \mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2} = 0.8947773 \cdot 10^{-60}$	$1\mathbf{ni}'\mathbf{uxa}-\frac{MQ}{T^2} = 10^{-60} = 1.117597 \frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2} = 894.7773 \cdot 10^{-60}$	$1\mathbf{ni}'\mathbf{uxa}-\frac{MQ}{T^2} = 10^{-60} = 0.001117597 \mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{m}\mathbf{kg}\mathbf{s}\mathbf{C} = 0.0005710148 \cdot 10^{70}$	$1\mathbf{ze}\text{-}MTQ = 10^{70} = 1751.268 \mathbf{m}\mathbf{kg}\mathbf{s}\mathbf{C}$
$1\mathbf{kg}\mathbf{s}\mathbf{C} = 0.5710148 \cdot 10^{70}$	$1\mathbf{ze}\text{-}MTQ = 10^{70} = 1.751268 \mathbf{kg}\mathbf{s}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{s}\mathbf{C} = 571.0148 \cdot 10^{70}$	$1\mathbf{ze}\text{-}MTQ = 10^{70} = 0.001751268 \mathbf{k}\mathbf{kg}\mathbf{s}\mathbf{C}$
$1\mathbf{m}\mathbf{kg}\mathbf{m}\mathbf{C} = 0.01904700 \cdot 10^{60}$ (*)	$1\mathbf{xa}\text{-}MLQ = 10^{60} = 52.50169 \mathbf{m}\mathbf{kg}\mathbf{m}\mathbf{C}$
$1\mathbf{kg}\mathbf{m}\mathbf{C} = 19.04700 \cdot 10^{60}$ (*)	$1\mathbf{xa}\text{-}MLQ = 10^{60} = 0.05250169 \mathbf{kg}\mathbf{m}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{m}\mathbf{C} = 19047.00 \cdot 10^{60}$ (*)	$1\mathbf{xa}\text{-}MLQ = 10^{60} = 0.00005250169 \mathbf{k}\mathbf{kg}\mathbf{m}\mathbf{C}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}} = 0.00001026871 \cdot 10^{20}$	$1\mathbf{re}\text{-}\frac{MLQ}{T} = 10^{20} = 97383.22 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}}$
$1\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}} = 0.01026871 \cdot 10^{20}$	$1\mathbf{re}\text{-}\frac{MLQ}{T} = 10^{20} = 97.38322 \frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}} = 10.26871 \cdot 10^{20}$	$1\mathbf{re}\text{-}\frac{MLQ}{T} = 10^{20} = 0.09738322 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2} = 55.36114 \cdot 10^{-30}$	$1\mathbf{ni}'\mathbf{ugaii}-\frac{MLQ}{T^2} = 10^{-30} = 0.01806321 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2} = 55361.14 \cdot 10^{-30}$	$1\mathbf{ni}'\mathbf{ure}-\frac{MLQ}{T^2} = 10^{-20} = 180632.1 \frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2} = 0.005536114 \cdot 10^{-20}$	$1\mathbf{ni}'\mathbf{ure}-\frac{MLQ}{T^2} = 10^{-20} = 180.6321 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{m}\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C} = 35.32950 \cdot 10^{100}$	$1\mathbf{pano}\text{-}MLTQ = 10^{100} = 0.02830496 \mathbf{m}\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C}$
$1\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C} = 35329.50 \cdot 10^{100}$	$1\mathbf{pano}\text{-}MLTQ = 10^{100} = 0.00002830496 \mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C} = 0.003532950 \cdot 10^{110}$	$1\mathbf{papa}\text{-}MLTQ = 10^{110} = 283.0496 \mathbf{k}\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C}$
$1\mathbf{m}\mathbf{kg}\mathbf{m}^2\mathbf{C} = 1178.465 \cdot 10^{90}$	$1\mathbf{so}\text{-}ML^2Q = 10^{90} = 0.0008485613 \mathbf{m}\mathbf{kg}\mathbf{m}^2\mathbf{C}$
$1\mathbf{kg}\mathbf{m}^2\mathbf{C} = 0.0001178465 \cdot 10^{100}$	$1\mathbf{pano}\text{-}ML^2Q = 10^{100} = 8485.613 \mathbf{kg}\mathbf{m}^2\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{m}^2\mathbf{C} = 0.1178465 \cdot 10^{100}$	$1\mathbf{pano}\text{-}ML^2Q = 10^{100} = 8.485613 \mathbf{k}\mathbf{kg}\mathbf{m}^2\mathbf{C}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}} = 0.6353397 \cdot 10^{50}$	$1\mathbf{mu}\text{-}\frac{ML^2Q}{T} = 10^{50} = 1.573961 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}}$
$1\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}} = 635.3397 \cdot 10^{50}$	$1\mathbf{mu}\text{-}\frac{ML^2Q}{T} = 10^{50} = 0.001573961 \frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}} = 0.00006353397 \cdot 10^{60}$	$1\mathbf{xa}\text{-}\frac{ML^2Q}{T} = 10^{60} = 15739.61 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2} = 0.0003425273 \cdot 10^{10}$	$1\mathbf{pa}\text{-}\frac{ML^2Q}{T^2} = 10^{10} = 2919.476 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2} = 0.3425273 \cdot 10^{10}$	$1\mathbf{pa}\text{-}\frac{ML^2Q}{T^2} = 10^{10} = 2.919476 \frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2} = 342.5273 \cdot 10^{10}$	$1\mathbf{pa}\text{-}\frac{ML^2Q}{T^2} = 10^{10} = 0.002919476 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{m}\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C} = 0.0002185886 \cdot 10^{140}$	$1\mathbf{pavo}\text{-}ML^2TQ = 10^{140} = 4574.803 \mathbf{m}\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C}$
$1\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C} = 0.2185886 \cdot 10^{140}$	$1\mathbf{pavo}\text{-}ML^2TQ = 10^{140} = 4.574803 \mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C} = 218.5886 \cdot 10^{140}$	$1\mathbf{pavo}\text{-}ML^2TQ = 10^{140} = 0.004574803 \mathbf{k}\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}} = 0.04975611 \cdot 10^{-10}$	$1\mathbf{ni}'\mathbf{upa}-\frac{MQ}{L} = 10^{-10} = 20.09803 \mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}}$
$1\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}} = 49.75611 \cdot 10^{-10}$	$1\mathbf{ni}'\mathbf{upa}-\frac{MQ}{L} = 10^{-10} = 0.02009803 \frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}}$ (*)
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}} = 49756.11 \cdot 10^{-10}$	$1\frac{MQ}{L} = 1 = 200980.3 \mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}}$ (*)
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}\mathbf{s}} = 268247.5 \cdot 10^{-60}$	$1\mathbf{ni}'\mathbf{umu}-\frac{MQ}{LT} = 10^{-50} = 37279.01 \mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}\mathbf{s}}$

$$\begin{aligned}
1 \frac{\text{kg C}}{\text{m s}} &= 0.02682475 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 26.82475 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 144.6188 \cdot 10^{-100} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 144618.8 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.01446188 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 92.29056 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 92290.56 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.009229056 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 8041.857 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.0008041857 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.8041857 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 4.335563 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 4335.563 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.0004335563 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.002337409 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 2.337409 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 2337.409 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.001491651 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 1.491651 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 1491.651 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.1299769 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3} &= 129.9769 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 129976.9 \cdot 10^{-80} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.00007007376 \cdot 10^{-120} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.07007376 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 70.07376 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 377.7849 \cdot 10^{-170} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.00003777849 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.03777849 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 241.0888 \cdot 10^{-40} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 241088.8 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 0.02410888 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{K}} &= 8401.332 \cdot 10^{-20} \\
1 \frac{1}{\text{K}} &= 0.0008401332 \cdot 10^{-10} \\
1 \text{k} \frac{1}{\text{K}} &= 8401332 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{s K}} &= 4.529365 \cdot 10^{-60} \\
1 \frac{1}{\text{s K}} &= 4529.365 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{s K}} &= 0.0004529365 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 0.002441892 \cdot 10^{-100} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 2.441892 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 2441.892 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s}}{\text{K}} &= 0.001558328 \cdot 10^{30} \\
1 \frac{\text{s}}{\text{K}} &= 1.558328 \cdot 10^{30} \\
1 \text{k} \frac{\text{s}}{\text{K}} &= 1558.328 \cdot 10^{30} \\
1 \text{m} \frac{\text{m}}{\text{K}} &= 0.05198024 \cdot 10^{20} \\
1 \frac{\text{m}}{\text{K}} &= 51.98024 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}}{\text{K}} &= 51980.24 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}}{\text{s K}} &= 0.00002802383 \cdot 10^{-20} \\
1 \frac{\text{m}}{\text{s K}} &= 0.02802383 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}}{\text{s K}} &= 28.02383 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{umu}-\frac{MQ}{LT} &= 10^{-50} = 37.27901 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{umu}-\frac{MQ}{LT} &= 10^{-50} = 0.03727901 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{upano}-\frac{MQ}{LT^2} &= 10^{-100} = 0.006914729 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uso}-\frac{MQ}{LT^2} &= 10^{-90} = 69147.29 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uso}-\frac{MQ}{LT^2} &= 10^{-90} = 69.14729 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{gaii}-\frac{MTQ}{L} &= 10^{30} = 0.01083534 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{vo}-\frac{MTQ}{L} &= 10^{40} = 108353.4 \frac{\text{kg s C}}{\text{m}} \\
1 \text{vo}-\frac{MTQ}{L} &= 10^{40} = 108.3534 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ni}'\text{umu}-\frac{MQ}{L^2} &= 10^{-50} = 0.0001243494 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uvoo}-\frac{MQ}{L^2} &= 10^{-40} = 1243.494 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uvoo}-\frac{MQ}{L^2} &= 10^{-40} = 1.243494 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uso}-\frac{MQ}{L^2 T} &= 10^{-90} = 0.2306505 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uso}-\frac{MQ}{L^2 T} &= 10^{-90} = 0.0002306505 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uvaiei}-\frac{MQ}{L^2 T} &= 10^{-80} = 2306.505 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{upagaii}-\frac{MQ}{L^2 T^2} &= 10^{-130} = 427.8241 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upagaii}-\frac{MQ}{L^2 T^2} &= 10^{-130} = 0.4278241 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upagaii}-\frac{MQ}{L^2 T^2} &= 10^{-130} = 0.0004278241 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 670.3982 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.6703982 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.0006703982 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{ni}'\text{uvaiei}-\frac{MQ}{L^3} &= 10^{-80} = 7.693674 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uvaiei}-\frac{MQ}{L^3} &= 10^{-80} = 0.007693674 \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uze}-\frac{MQ}{L^3} &= 10^{-70} = 76936.74 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^3 T} &= 10^{-120} = 14270.68 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^3 T} &= 10^{-120} = 14.27068 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^3 T} &= 10^{-120} = 0.01427068 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upaze}-\frac{MQ}{L^3 T^2} &= 10^{-170} = 0.002647009 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni}'\text{upaxa}-\frac{MQ}{L^3 T^2} &= 10^{-160} = 26470.09 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upaxa}-\frac{MQ}{L^3 T^2} &= 10^{-160} = 26.47009 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni}'\text{uvoo}-\frac{MTQ}{L^3} &= 10^{-40} = 0.004147849 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ugaii}-\frac{MTQ}{L^3} &= 10^{-30} = 41478.49 \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ugaii}-\frac{MTQ}{L^3} &= 10^{-30} = 41.47849 \text{k} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ure}-\frac{1}{\Theta} &= 10^{-20} = 0.0001190287 \text{m} \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa}-\frac{1}{\Theta} &= 10^{-10} = 1190.287 \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa}-\frac{1}{\Theta} &= 10^{-10} = 1.190287 \text{k} \frac{1}{\text{K}} \\
1 \text{ni}'\text{uxa}-\frac{1}{T\Theta} &= 10^{-60} = 0.2207815 \text{m} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{uxa}-\frac{1}{T\Theta} &= 10^{-60} = 0.0002207815 \frac{1}{\text{s K}} \\
1 \text{ni}'\text{umu}-\frac{1}{T\Theta} &= 10^{-50} = 2207.815 \text{k} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{upano}-\frac{1}{T^2\Theta} &= 10^{-100} = 409.5185 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upano}-\frac{1}{T^2\Theta} &= 10^{-100} = 0.4095185 \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upano}-\frac{1}{T^2\Theta} &= 10^{-100} = 0.0004095185 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 641.7133 \text{m} \frac{\text{s}}{\text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 0.6417133 \frac{\text{s}}{\text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 0.0006417133 \text{k} \frac{\text{s}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 19.23808 \text{m} \frac{\text{m}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 0.01923808 \frac{\text{m}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 0.00001923808 \text{k} \frac{\text{m}}{\text{K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 35683.92 \text{m} \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 35.68392 \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 0.03568392 \text{k} \frac{\text{m}}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} &= 151.0834 \cdot 10^{-70} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} &= 0.00001510834 \cdot 10^{-60} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} &= 0.01510834 \cdot 10^{-60} \\
1 \text{m} \frac{\text{m s}}{\text{K}} &= 96.41599 \cdot 10^{60} \quad (*) \\
1 \text{m} \frac{\text{ms}}{\text{K}} &= 96415.99 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{\text{m s}}{\text{K}} &= 0.009641599 \cdot 10^{70} \quad (*) \\
1 \text{m} \frac{\text{m}^2}{\text{K}} &= 3216.091 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{K}} &= 0.0003216091 \cdot 10^{60} \\
1 \text{k} \frac{\text{m}^2}{\text{K}} &= 0.3216091 \cdot 10^{60} \\
1 \text{m} \frac{\text{m}^2}{\text{s K}} &= 1.733874 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{s K}} &= 1733.874 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{s K}} &= 0.0001733874 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.0009347743 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.9347743 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 934.7743 \cdot 10^{-30} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.0005965395 \cdot 10^{100} \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.5965395 \cdot 10^{100} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 596.5395 \cdot 10^{100} \\
1 \text{m} \frac{1}{\text{m K}} &= 0.1357870 \cdot 10^{-50} \\
1 \frac{1}{\text{m K}} &= 135.7870 \cdot 10^{-50} \\
1 \text{k} \frac{1}{\text{m K}} &= 0.00001357870 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m s K}} &= 732060.9 \cdot 10^{-100} \\
1 \frac{1}{\text{m s K}} &= 0.07320609 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m s K}} &= 73.20609 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m s}^2 \text{K}} &= 394.6721 \cdot 10^{-140} \\
1 \frac{1}{\text{m s}^2 \text{K}} &= 394672.1 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{K}} &= 0.03946721 \cdot 10^{-130} \\
1 \text{m} \frac{s}{\text{m K}} &= 251.8656 \cdot 10^{-10} \\
1 \frac{s}{\text{m K}} &= 0.00002518656 \cdot 10^0 \\
1 \text{k} \frac{s}{\text{m K}} &= 0.02518656 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 21946.63 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.002194663 \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 2.194663 \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s K}} &= 11.83197 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 11831.97 \cdot 10^{-130} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s K}} &= 0.001183197 \cdot 10^{-120} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.006378907 \cdot 10^{-170} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 6.378907 \cdot 10^{-170} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 6378.907 \cdot 10^{-170} \\
1 \text{m} \frac{s}{\text{m}^2 \text{K}} &= 0.004070790 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2 \text{K}} &= 4.070790 \cdot 10^{-40} \\
1 \text{k} \frac{s}{\text{m}^2 \text{K}} &= 4070.790 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 0.3547136 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 354.7136 \cdot 10^{-120} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s K}} &= 0.0001912348 \cdot 10^{-160} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 0.1912348 \cdot 10^{-160} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s K}} &= 191.2348 \cdot 10^{-160} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1030.994 \cdot 10^{-210} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0001030994 \cdot 10^{-200} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uze-} \frac{L}{T^2 \Theta} &= 10^{-70} = 0.006618863 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{L}{T^2 \Theta} &= 10^{-60} = 66188.63 \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{L}{T^2 \Theta} &= 10^{-60} = 66.18863 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{xa-} \frac{LT}{\Theta} &= 10^{60} = 0.01037172 \text{m} \frac{\text{ms}}{\text{K}} \\
1 \text{xa-} \frac{LT}{\Theta} &= 10^{60} = 0.00001037172 \frac{\text{ms}}{\text{K}} \\
1 \text{ze-} \frac{LT}{\Theta} &= 10^{70} = 103.7172 \text{k} \frac{\text{ms}}{\text{K}} \\
1 \text{mu-} \frac{L^2}{\Theta} &= 10^{50} = 0.0003109364 \text{m} \frac{\text{m}^2}{\text{K}} \\
1 \text{xa-} \frac{L^2}{\Theta} &= 10^{60} = 3109.364 \frac{\text{m}^2}{\text{K}} \\
1 \text{xa-} \frac{L^2}{\Theta} &= 10^{60} = 3.109364 \text{k} \frac{\text{m}^2}{\text{K}} \\
1 \text{pa-} \frac{L^2}{T \Theta} &= 10^{10} = 0.5767431 \text{m} \frac{\text{m}^2}{\text{s K}} \\
1 \text{pa-} \frac{L^2}{T \Theta} &= 10^{10} = 0.0005767431 \frac{\text{m}^2}{\text{s K}} \\
1 \text{re-} \frac{L^2}{T \Theta} &= 10^{20} = 5767.431 \text{k} \frac{\text{m}^2}{\text{s K}} \\
1 \text{ni}'\text{ugaii-} \frac{L^2}{T^2 \Theta} &= 10^{-30} = 1069.777 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ugaii-} \frac{L^2}{T^2 \Theta} &= 10^{-30} = 1.069777 \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ugaii-} \frac{L^2}{T^2 \Theta} &= 10^{-30} = 0.001069777 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano-} \frac{L^2 T}{\Theta} &= 10^{100} = 1676.335 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{L^2 T}{\Theta} &= 10^{100} = 1.676335 \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{pano-} \frac{L^2 T}{\Theta} &= 10^{100} = 0.001676335 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{ni}'\text{umu-} \frac{1}{L \Theta} &= 10^{-50} = 7.364478 \text{m} \frac{1}{\text{m K}} \\
1 \text{ni}'\text{umu-} \frac{1}{L \Theta} &= 10^{-50} = 0.007364478 \frac{1}{\text{m K}} \\
1 \text{ni}'\text{uvo-} \frac{1}{L \Theta} &= 10^{-40} = 73644.78 \text{k} \frac{1}{\text{m K}} \\
1 \text{ni}'\text{uso-} \frac{1}{L T \Theta} &= 10^{-90} = 13660.07 \text{m} \frac{1}{\text{m s K}} \\
1 \text{ni}'\text{uso-} \frac{1}{L T \Theta} &= 10^{-90} = 13.66007 \frac{1}{\text{m s K}} \quad (*) \\
1 \text{ni}'\text{uso-} \frac{1}{L T \Theta} &= 10^{-90} = 0.01366007 \text{k} \frac{1}{\text{m s K}} \quad (*) \\
1 \text{ni}'\text{upavo-} \frac{1}{L T^2 \Theta} &= 10^{-140} = 0.002533749 \text{m} \frac{1}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{upagaii-} \frac{1}{L T^2 \Theta} &= 10^{-130} = 25337.49 \frac{1}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{upagaii-} \frac{1}{L T^2 \Theta} &= 10^{-130} = 25.33749 \text{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{upa-} \frac{T}{L \Theta} &= 10^{-10} = 0.003970371 \text{m} \frac{s}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 39703.71 \frac{s}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 39.70371 \text{k} \frac{s}{\text{m K}} \\
1 \text{ni}'\text{uvaieii-} \frac{1}{L^2 \Theta} &= 10^{-80} = 455650.7 \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uvaieii-} \frac{1}{L^2 \Theta} &= 10^{-80} = 455.6507 \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uvaieii-} \frac{1}{L^2 \Theta} &= 10^{-80} = 0.4556507 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{upagaii-} \frac{1}{L^2 T \Theta} &= 10^{-130} = 0.08451677 \text{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{upare-} \frac{1}{L^2 T \Theta} &= 10^{-120} = 845167.7 \frac{1}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{upare-} \frac{1}{L^2 T \Theta} &= 10^{-120} = 845.1677 \text{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 \text{ni}'\text{upaze-} \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 156.7667 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{upaze-} \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 0.1567667 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{upaze-} \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 0.0001567667 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uv-} \frac{T}{L^2 \Theta} &= 10^{-40} = 245.6525 \text{m} \frac{s}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uv-} \frac{T}{L^2 \Theta} &= 10^{-40} = 0.2456525 \frac{s}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uv-} \frac{T}{L^2 \Theta} &= 10^{-40} = 0.0002456525 \text{k} \frac{s}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{upare-} \frac{1}{L^3 \Theta} &= 10^{-120} = 2.819176 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{upare-} \frac{1}{L^3 \Theta} &= 10^{-120} = 0.002819176 \frac{1}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{upapa-} \frac{1}{L^3 \Theta} &= 10^{-110} = 28191.76 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{upaxa-} \frac{1}{L^3 T \Theta} &= 10^{-160} = 5229.173 \text{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 \text{ni}'\text{upaxa-} \frac{1}{L^3 T \Theta} &= 10^{-160} = 5.229173 \frac{1}{\text{m}^3 \text{s K}} \\
1 \text{ni}'\text{upaxa-} \frac{1}{L^3 T \Theta} &= 10^{-160} = 0.005229173 \text{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 \text{ni}'\text{urepa-} \frac{1}{L^3 T^2 \Theta} &= 10^{-210} = 0.0009699376 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{ureno-} \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9699.376 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.1030994 \cdot 10^{-200} \quad (*) \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 657.9435 \cdot 10^{-80} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 657943.5 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.06579435 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{kg}}{\text{K}} &= 38.60136 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{K}} &= 38601.36 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg}}{\text{K}} &= 0.003860136 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kg}}{\text{sK}} &= 0.02081094 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{sK}} &= 20.81094 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg}}{\text{sK}} &= 20810.94 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 112196.9 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.01121969 \cdot 10^{-90} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 11.21969 \cdot 10^{-90} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{K}} &= 71600.06 \cdot 10^{30} \quad (*) \\
1 \frac{\text{kg s}}{\text{K}} &= 0.007160006 \cdot 10^{40} \quad (***) \\
1 \mathbf{k} \frac{\text{kg s}}{\text{K}} &= 7.160006 \cdot 10^{40} \quad (***) \\
1 \mathbf{m} \frac{\text{kg m}}{\text{K}} &= 0.0002388321 \cdot 10^{30} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.2388321 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{K}} &= 238.8321 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{sK}} &= 1287.603 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{sK}} &= 0.0001287603 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{sK}} &= 0.1287603 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.6941784 \cdot 10^{-60} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 694.1784 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 694178.4 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{kg ms}}{\text{K}} &= 0.4429998 \cdot 10^{70} \quad (***) \\
1 \frac{\text{kg ms}}{\text{K}} &= 442.9998 \cdot 10^{70} \quad (***) \\
1 \mathbf{k} \frac{\text{kg ms}}{\text{K}} &= 0.00004429998 \cdot 10^{80} \quad (***) \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} &= 14.77688 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 14776.88 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} &= 0.001477688 \cdot 10^{70} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{sK}} &= 0.007966581 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{sK}} &= 7.966581 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{sK}} &= 7966.581 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 42949.80 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.004294980 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 4.294980 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 27409.03 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.002740903 \cdot 10^{110} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.740903 \cdot 10^{110} \\
1 \mathbf{m} \frac{\text{kg}}{\text{mK}} &= 0.0006238964 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{mK}} &= 0.6238964 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{kg}}{\text{mK}} &= 623.8964 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{kg}}{\text{msK}} &= 3363.579 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{msK}} &= 0.0003363579 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{kg}}{\text{msK}} &= 0.3363579 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{kg}}{\text{ms}^2 \text{K}} &= 1.813388 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{ms}^2 \text{K}} &= 1813.388 \cdot 10^{-130} \\
1 \mathbf{k} \frac{\text{kg}}{\text{ms}^2 \text{K}} &= 0.0001813388 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{mK}} &= 1.157240
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{n} \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9.699376 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \mathbf{n} \frac{\text{s}}{L^3 \Theta} &= 10^{-80} = 0.001519887 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \mathbf{n} \frac{T}{L^3 \Theta} &= 10^{-70} = 15198.87 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \mathbf{n} \frac{\text{s}}{L^3 \Theta} &= 10^{-70} = 15.19887 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \mathbf{n} \frac{M}{\Theta} &= 10^{-10} = 0.02590582 \mathbf{m} \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 259058.2 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 259.0582 \mathbf{k} \frac{\text{kg}}{\text{K}} \\
1 \mathbf{n} \frac{\text{M}}{T \Theta} &= 10^{-50} = 48.05164 \mathbf{m} \frac{\text{kg}}{\text{sK}} \\
1 \mathbf{n} \mathbf{u} \frac{\text{M}}{T \Theta} &= 10^{-50} = 0.04805164 \frac{\text{kg}}{\text{sK}} \\
1 \mathbf{n} \mathbf{u} \frac{M}{T \Theta} &= 10^{-40} = 480516.4 \mathbf{k} \frac{\text{kg}}{\text{sK}} \\
1 \mathbf{n} \mathbf{u} \frac{\text{M}}{T^2 \Theta} &= 10^{-90} = 89129.00 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \mathbf{n} \mathbf{u} \frac{\text{M}}{T^2 \Theta} &= 10^{-90} = 89.12900 \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \mathbf{n} \mathbf{u} \frac{\text{M}}{T^2 \Theta} &= 10^{-90} = 0.08912900 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 \mathbf{v} \frac{MT}{\Theta} &= 10^{40} = 139664.7 \mathbf{m} \frac{\text{kg s}}{\text{K}} \\
1 \mathbf{v} \frac{MT}{\Theta} &= 10^{40} = 139.6647 \frac{\text{kg s}}{\text{K}} \\
1 \mathbf{v} \frac{MT}{\Theta} &= 10^{40} = 0.1396647 \mathbf{k} \frac{\text{kg s}}{\text{K}} \\
1 \mathbf{g} \mathbf{a} \mathbf{i} \mathbf{i} \frac{ML}{\Theta} &= 10^{30} = 4187.042 \mathbf{m} \frac{\text{kg m}}{\text{K}} \\
1 \mathbf{g} \mathbf{a} \mathbf{i} \mathbf{i} \frac{ML}{\Theta} &= 10^{30} = 4.187042 \frac{\text{kg m}}{\text{K}} \\
1 \mathbf{g} \mathbf{a} \mathbf{i} \mathbf{i} \frac{ML}{\Theta} &= 10^{30} = 0.004187042 \mathbf{k} \frac{\text{kg m}}{\text{K}} \\
1 \mathbf{n} \mathbf{u} \mathbf{r} \frac{ML}{T \Theta} &= 10^{-20} = 0.0007766371 \mathbf{m} \frac{\text{kg m}}{\text{sK}} \\
1 \mathbf{n} \mathbf{u} \frac{ML}{T \Theta} &= 10^{-10} = 7766.371 \frac{\text{kg m}}{\text{sK}} \\
1 \mathbf{n} \mathbf{u} \frac{ML}{T \Theta} &= 10^{-10} = 7.766371 \mathbf{k} \frac{\text{kg m}}{\text{sK}} \\
1 \mathbf{n} \mathbf{u} \frac{ML}{T^2 \Theta} &= 10^{-60} = 1.440552 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \mathbf{n} \mathbf{u} \frac{ML}{T^2 \Theta} &= 10^{-60} = 0.001440552 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \mathbf{n} \mathbf{u} \frac{ML}{T^2 \Theta} &= 10^{-50} = 14405.52 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \mathbf{z} \mathbf{e} \frac{MLT}{\Theta} &= 10^{70} = 2.257337 \mathbf{m} \frac{\text{kg m s}}{\text{K}} \\
1 \mathbf{z} \mathbf{e} \frac{MLT}{\Theta} &= 10^{70} = 0.002257337 \frac{\text{kg m s}}{\text{K}} \\
1 \mathbf{v} \mathbf{a} \mathbf{i} \mathbf{i} \frac{MLT}{\Theta} &= 10^{80} = 22573.37 \mathbf{k} \frac{\text{kg m s}}{\text{K}} \\
1 \mathbf{x} \mathbf{a} \frac{ML^2}{\Theta} &= 10^{60} = 0.06767327 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \mathbf{x} \mathbf{a} \frac{ML^2}{\Theta} &= 10^{60} = 0.00006767327 \frac{\text{kg m}^2}{\text{K}} \\
1 \mathbf{z} \mathbf{e} \frac{ML^2}{\Theta} &= 10^{70} = 676.7327 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \mathbf{r} \mathbf{e} \frac{ML^2}{T \Theta} &= 10^{20} = 125.5244 \mathbf{m} \frac{\text{kg m}^2}{\text{sK}} \\
1 \mathbf{r} \mathbf{e} \frac{ML^2}{T \Theta} &= 10^{20} = 0.1255244 \frac{\text{kg m}^2}{\text{sK}} \\
1 \mathbf{r} \mathbf{e} \frac{ML^2}{T \Theta} &= 10^{20} = 0.0001255244 \mathbf{k} \frac{\text{kg m}^2}{\text{sK}} \\
1 \mathbf{n} \mathbf{u} \mathbf{r} \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 232829.9 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \mathbf{n} \mathbf{u} \mathbf{r} \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 232.8299 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 \mathbf{n} \mathbf{u} \mathbf{r} \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 0.2328299 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 \mathbf{p} \mathbf{a} \mathbf{o} \mathbf{n} \frac{ML^2 T}{\Theta} &= 10^{100} = 0.00003648433 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \mathbf{p} \mathbf{a} \mathbf{o} \mathbf{n} \frac{ML^2 T}{\Theta} &= 10^{110} = 364.8433 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \mathbf{p} \mathbf{a} \mathbf{o} \mathbf{n} \frac{ML^2 T}{\Theta} &= 10^{110} = 0.3648433 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \mathbf{n} \mathbf{u} \mathbf{v} \mathbf{o} \frac{M}{L \Theta} &= 10^{-40} = 1602.830 \mathbf{m} \frac{\text{kg}}{\text{mK}} \\
1 \mathbf{n} \mathbf{u} \mathbf{v} \mathbf{o} \frac{M}{L \Theta} &= 10^{-40} = 1.602830 \frac{\text{kg}}{\text{mK}} \\
1 \mathbf{n} \mathbf{u} \mathbf{v} \mathbf{o} \frac{M}{L \Theta} &= 10^{-40} = 0.001602830 \mathbf{k} \frac{\text{kg}}{\text{mK}} \\
1 \mathbf{n} \mathbf{u} \mathbf{v} \mathbf{o} \frac{M}{LT \Theta} &= 10^{-90} = 0.0002973024 \mathbf{m} \frac{\text{kg}}{\text{msK}} \\
1 \mathbf{n} \mathbf{u} \mathbf{v} \mathbf{o} \frac{M}{LT \Theta} &= 10^{-80} = 2973.024 \frac{\text{kg}}{\text{msK}} \\
1 \mathbf{n} \mathbf{u} \mathbf{v} \mathbf{o} \frac{M}{LT \Theta} &= 10^{-80} = 2.973024 \mathbf{k} \frac{\text{kg}}{\text{msK}} \\
1 \mathbf{n} \mathbf{u} \mathbf{p} \mathbf{a} \mathbf{g} \mathbf{i} \mathbf{i} \frac{M}{LT^2 \Theta} &= 10^{-130} = 0.5514538 \mathbf{m} \frac{\text{kg}}{\text{ms}^2 \text{K}} \\
1 \mathbf{n} \mathbf{u} \mathbf{p} \mathbf{a} \mathbf{g} \mathbf{i} \mathbf{i} \frac{M}{LT^2 \Theta} &= 10^{-130} = 0.0005514538 \frac{\text{kg}}{\text{ms}^2 \text{K}} \\
1 \mathbf{n} \mathbf{u} \mathbf{p} \mathbf{a} \mathbf{g} \mathbf{i} \mathbf{i} \frac{M}{LT^2 \Theta} &= 10^{-120} = 5514.538 \mathbf{k} \frac{\text{kg}}{\text{ms}^2 \text{K}} \\
1 \frac{MT}{L \Theta} &= 1 = 0.8641253 \mathbf{m} \frac{\text{kg s}}{\text{mK}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m K}} &= 1157.240 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.0001157240 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 100.8376 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 100837.6 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.01008376 \cdot 10^{-70} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.05436402 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 54.36402 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 54364.02 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.00002930898 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.02930898 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 29.30898 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 187039.4 \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.01870394 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 18.70394 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.001629792 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.629792 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1629.792 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 8786.612 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.0008786612 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.8786612 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.737079 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4737.079 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0004737079 \cdot 10^{-190} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.023034 \cdot 10^{-70} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3023.034 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.0003023034 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{L\Theta} &= 1 = 0.0008641253 \frac{\text{kg s}}{\text{m K}} \\
1 \text{pa-} \frac{MT}{L\Theta} &= 10^{10} = 8641.253 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 \text{ni'} \text{uvaiei-} \frac{M}{L^2\Theta} &= 10^{-80} = 0.009916939 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{uze-} \frac{M}{L^2\Theta} &= 10^{-70} = 99169.39 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{uze-} \frac{M}{L^2\Theta} &= 10^{-70} = 99.16939 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{upare-} \frac{M}{L^2T\Theta} &= 10^{-120} = 18.39452 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'} \text{upare-} \frac{M}{L^2T\Theta} &= 10^{-120} = 0.01839452 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'} \text{upare-} \frac{M}{L^2T\Theta} &= 10^{-120} = 0.00001839452 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^2T^2\Theta} &= 10^{-160} = 34119.23 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^2T^2\Theta} &= 10^{-160} = 34.11923 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^2T^2\Theta} &= 10^{-160} = 0.03411923 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 53464.66 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 53.46466 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 0.05346466 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{upapa-} \frac{M}{L^3\Theta} &= 10^{-110} = 613.5751 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upapa-} \frac{M}{L^3\Theta} &= 10^{-110} = 0.6135751 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upapa-} \frac{M}{L^3\Theta} &= 10^{-110} = 0.0006135751 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^3T\Theta} &= 10^{-160} = 0.0001138095 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{upamu-} \frac{M}{L^3T\Theta} &= 10^{-150} = 1138.095 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{upamu-} \frac{M}{L^3T\Theta} &= 10^{-150} = 1.138095 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{ureno-} \frac{M}{L^3T^2\Theta} &= 10^{-200} = 0.2111006 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{ureno-} \frac{M}{L^3T^2\Theta} &= 10^{-200} = 0.0002111006 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{upaso-} \frac{M}{L^3T^2\Theta} &= 10^{-190} = 2111.006 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{uze-} \frac{MT}{L^3\Theta} &= 10^{-70} = 0.3307935 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{uze-} \frac{MT}{L^3\Theta} &= 10^{-70} = 0.0003307935 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{uxa-} \frac{MT}{L^3\Theta} &= 10^{-60} = 3307.935 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m K} &= 1.190287 \cdot 10^{10} \\
1 \text{K} &= 1190.287 \cdot 10^{10} \\
1 \text{k K} &= 0.0001190287 \cdot 10^{20} \\
1 \text{m} \frac{\text{K}}{\text{s}} &= 0.0006417133 \cdot 10^{-30} \\
1 \frac{\text{K}}{\text{s}} &= 0.6417133 \cdot 10^{-30} \\
1 \text{k} \frac{\text{K}}{\text{s}} &= 641.7133 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{s}^2} &= 3459.634 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{s}^2} &= 0.0003459634 \cdot 10^{-70} \\
1 \text{k} \frac{\text{K}}{\text{s}^2} &= 0.3459634 \cdot 10^{-70} \\
1 \text{m s K} &= 2207.815 \cdot 10^{50} \\
1 \text{s K} &= 0.0002207815 \cdot 10^{60} \\
1 \text{k s K} &= 0.2207815 \cdot 10^{60} \\
1 \text{m m K} &= 73644.78 \cdot 10^{40} \\
1 \text{m K} &= 0.007364478 \cdot 10^{50} \\
1 \text{k m K} &= 7.364478 \cdot 10^{50} \\
1 \text{m} \frac{\text{m K}}{\text{s}} &= 39.70371 \cdot 10^0 \\
1 \frac{\text{m K}}{\text{s}} &= 39703.71 \cdot 10^0 \\
1 \text{k} \frac{\text{m K}}{\text{s}} &= 0.003970371 \cdot 10^{10} \\
1 \text{m} \frac{\text{m K}}{\text{s}^2} &= 0.02140525 \cdot 10^{-40} \\
1 \frac{\text{m K}}{\text{s}^2} &= 21.40525 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m K}}{\text{s}^2} &= 21405.25 \cdot 10^{-40} \\
1 \text{m m s K} &= 0.01366007 \cdot 10^{90} \quad (*) \\
1 \text{m s K} &= 13.66007 \cdot 10^{90} \quad (*) \\
1 \text{k m s K} &= 13660.07 \cdot 10^{90}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-} \frac{\Theta}{T} &= 10^{10} = 0.8401332 \text{m K} \\
1 \text{pa-} \frac{\Theta}{T} &= 10^{10} = 0.0008401332 \text{K} \\
1 \text{re-} \frac{\Theta}{T} &= 10^{20} = 8401.332 \text{k K} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 1558.328 \text{m} \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 1.558328 \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 0.001558328 \text{k} \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{uvaiei-} \frac{\Theta}{T^2} &= 10^{-80} = 0.0002890479 \text{m} \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'} \text{uze-} \frac{\Theta}{T^2} &= 10^{-70} = 2890.479 \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'} \text{uze-} \frac{\Theta}{T^2} &= 10^{-70} = 2.890479 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 \text{mu-T} \frac{\Theta}{T} &= 10^{50} = 0.0004529365 \text{m s K} \\
1 \text{xa-T} \frac{\Theta}{T} &= 10^{60} = 4529.365 \text{s K} \\
1 \text{xa-T} \frac{\Theta}{T} &= 10^{60} = 4.529365 \text{k s K} \\
1 \text{vo-L} \frac{\Theta}{T} &= 10^{40} = 0.00001357870 \text{m m K} \\
1 \text{mu-L} \frac{\Theta}{T} &= 10^{50} = 135.7870 \text{m K} \\
1 \text{mu-L} \frac{\Theta}{T} &= 10^{50} = 0.1357870 \text{k m K} \\
1 \frac{L\Theta}{T} &= 1 = 0.02518656 \text{m} \frac{\text{m K}}{\text{s}} \\
1 \frac{L\Theta}{T} &= 1 = 0.00002518656 \frac{\text{m K}}{\text{s}} \\
1 \text{pa-} \frac{L\Theta}{T} &= 10^{10} = 251.8656 \text{k} \frac{\text{m K}}{\text{s}} \\
1 \text{ni'} \text{uvo-} \frac{L\Theta}{T^2} &= 10^{-40} = 46.71751 \text{m} \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'} \text{ubo-} \frac{L\Theta}{T^2} &= 10^{-40} = 0.04671751 \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'} \text{ubo-} \frac{L\Theta}{T^2} &= 10^{-40} = 0.00004671751 \text{k} \frac{\text{m K}}{\text{s}^2} \\
1 \text{so-LT} \frac{\Theta}{T} &= 10^{90} = 73.20609 \text{m m s K} \\
1 \text{so-LT} \frac{\Theta}{T} &= 10^{90} = 0.07320609 \text{m s K} \\
1 \text{pano-LT} \frac{\Theta}{T} &= 10^{100} = 732060.9 \text{k m s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m m}^2 \text{K} &= 0.4556507 \cdot 10^{80} \\
1 \text{m}^2 \text{K} &= 455.6507 \cdot 10^{80} \\
1 \text{k m}^2 \text{K} &= 455650.7 \cdot 10^{80} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} &= 0.0002456525 \cdot 10^{40} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}} &= 0.2456525 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 245.6525 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 1324.373 \cdot 10^{-10} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.0001324373 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.1324373 \cdot 10^0 \\
1 \text{m m}^2 \text{s K} &= 845.1677 \cdot 10^{120} \\
1 \text{m}^2 \text{s K} &= 845167.7 \cdot 10^{120} \\
1 \text{k m}^2 \text{s K} &= 0.08451677 \cdot 10^{130} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.00001923808 \cdot 10^{-20} \\
1 \frac{\text{K}}{\text{m}} &= 0.01923808 \cdot 10^{-20} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 19.23808 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 103.7172 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{m s}} &= 0.00001037172 \cdot 10^{-60} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.01037172 \cdot 10^{-60} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 0.05591652 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m s}^2} &= 55.91652 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 55916.52 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 0.03568392 \cdot 10^{20} \\
1 \frac{\text{s K}}{\text{m}} &= 35.68392 \cdot 10^{20} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 35683.92 \cdot 10^{20} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 3.109364 \cdot 10^{-60} \\
1 \frac{\text{K}}{\text{m}^2} &= 3109.364 \cdot 10^{-60} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.0003109364 \cdot 10^{-50} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.001676335 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 1.676335 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 1676.335 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 9037.535 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0009037535 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.9037535 \cdot 10^{-140} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 5767.431 \cdot 10^{-20} \\
1 \frac{\text{s K}}{\text{m}^2} &= 0.0005767431 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.5767431 \cdot 10^{-10} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 502552.6 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.05025526 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 50.25526 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 270.9385 \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 270938.5 \cdot 10^{-140} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.02709385 \cdot 10^{-130} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.1460696 \cdot 10^{-180} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 146.0696 \cdot 10^{-180} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 146069.6 \cdot 10^{-180} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 0.09321640 \cdot 10^{-50} \\
1 \frac{\text{s K}}{\text{m}^3} &= 93.21640 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 93216.40 \cdot 10^{-50} \\
1 \text{m kg K} &= 0.005468979 \cdot 10^{20} \\
1 \text{kg K} &= 5.468979 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{vaiei}-L^2\Theta &= 10^{80} = 2.194663 \text{m m}^2 \text{K} \\
1 \text{vaiei}-L^2\Theta &= 10^{80} = 0.002194663 \text{m}^2 \text{K} \\
1 \text{so}-L^2\Theta &= 10^{90} = 21946.63 \text{k m}^2 \text{K} \\
1 \text{vo}-\frac{L^2\Theta}{T} &= 10^{40} = 4070.790 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{vo}-\frac{L^2\Theta}{T} &= 10^{40} = 4.070790 \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{vo}-\frac{L^2\Theta}{T} &= 10^{40} = 0.004070790 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{ni'upa}-\frac{L^2\Theta}{T^2} &= 10^{-10} = 0.0007550741 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \frac{L^2\Theta}{T^2} &= 1 = 7550.741 \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \frac{L^2\Theta}{T^2} &= 1 = 7.550741 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \text{pare}-L^2T\Theta &= 10^{120} = 0.001183197 \text{m m}^2 \text{s K} \\
1 \text{pagaii}-L^2T\Theta &= 10^{130} = 11831.97 \text{m}^2 \text{s K} \\
1 \text{pagaii}-L^2T\Theta &= 10^{130} = 11.83197 \text{k m}^2 \text{s K} \\
1 \text{ni'ure}-\frac{\Theta}{L} &= 10^{-20} = 51980.24 \text{m} \frac{\text{K}}{\text{m}} \\
1 \text{ni'ure}-\frac{\Theta}{L} &= 10^{-20} = 51.98024 \frac{\text{K}}{\text{m}} \\
1 \text{ni'ure}-\frac{\Theta}{L} &= 10^{-20} = 0.05198024 \text{k} \frac{\text{K}}{\text{m}} \\
1 \text{ni'uze}-\frac{\Theta}{LT} &= 10^{-70} = 0.009641599 \text{m} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ni'uxa}-\frac{\Theta}{LT} &= 10^{-60} = 96415.99 \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ni'uxa}-\frac{\Theta}{LT} &= 10^{-60} = 96.41599 \text{k} \frac{\text{K}}{\text{m s}} \quad (*) \\
1 \text{ni'upapa}-\frac{\Theta}{LT^2} &= 10^{-110} = 17.88380 \text{m} \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'upapa}-\frac{\Theta}{LT^2} &= 10^{-110} = 0.01788380 \frac{\text{K}}{\text{m s}^2} \\
1 \text{ni'upano}-\frac{\Theta}{LT^2} &= 10^{-100} = 178838.0 \text{k} \frac{\text{K}}{\text{m s}^2} \\
1 \text{re}-\frac{T\Theta}{L} &= 10^{20} = 28.02383 \text{m} \frac{\text{s K}}{\text{m}} \\
1 \text{re}-\frac{T\Theta}{L} &= 10^{20} = 0.02802383 \frac{\text{s K}}{\text{m}} \\
1 \text{re}-\frac{T\Theta}{L} &= 10^{20} = 0.00002802383 \text{k} \frac{\text{s K}}{\text{m}} \\
1 \text{ni'uxa}-\frac{\Theta}{L^2} &= 10^{-60} = 0.3216091 \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'uxa}-\frac{\Theta}{L^2} &= 10^{-60} = 0.0003216091 \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'umu}-\frac{\Theta}{L^2} &= 10^{-50} = 3216.091 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'upano}-\frac{\Theta}{L^2T} &= 10^{-100} = 596.5395 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upano}-\frac{\Theta}{L^2T} &= 10^{-100} = 0.5965395 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upano}-\frac{\Theta}{L^2T} &= 10^{-100} = 0.0005965395 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'upamu}-\frac{\Theta}{L^2T^2} &= 10^{-150} = 0.0001106496 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upavo}-\frac{\Theta}{L^2T^2} &= 10^{-140} = 1106.496 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upavo}-\frac{\Theta}{L^2T^2} &= 10^{-140} = 1.106496 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ure}-\frac{T\Theta}{L^2} &= 10^{-20} = 0.0001733874 \text{m} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'upa}-\frac{T\Theta}{L^2} &= 10^{-10} = 1733.874 \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'upa}-\frac{T\Theta}{L^2} &= 10^{-10} = 1.733874 \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'uso}-\frac{\Theta}{L^3} &= 10^{-90} = 19898.42 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uso}-\frac{\Theta}{L^3} &= 10^{-90} = 19.89842 \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uso}-\frac{\Theta}{L^3} &= 10^{-90} = 0.01989842 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'upavo}-\frac{\Theta}{L^3T} &= 10^{-140} = 0.003690875 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upagaii}-\frac{\Theta}{L^3T} &= 10^{-130} = 36908.75 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upagaii}-\frac{\Theta}{L^3T} &= 10^{-130} = 36.90875 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upavaieii}-\frac{\Theta}{L^3T^2} &= 10^{-180} = 6.846051 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upavaieii}-\frac{\Theta}{L^3T^2} &= 10^{-180} = 0.006846051 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upaze}-\frac{\Theta}{L^3T^2} &= 10^{-170} = 68460.51 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'umu}-\frac{T\Theta}{L^3} &= 10^{-50} = 10.72773 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'umu}-\frac{T\Theta}{L^3} &= 10^{-50} = 0.01072773 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'uv}-\frac{T\Theta}{L^3} &= 10^{-40} = 107277.3 \text{k} \frac{\text{s K}}{\text{m}^3} \\
1 \text{re}-M\Theta &= 10^{20} = 182.8495 \text{m kg K} \\
1 \text{re}-M\Theta &= 10^{20} = 0.1828495 \text{kg K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg K} &= 5468.979 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 29484.62 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{s}} &= 0.002948462 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 2.948462 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 15.89588 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 15895.88 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.001589588 \cdot 10^{-60} \\
1 \text{m kg s K} &= 10.14418 \cdot 10^{60} \\
1 \text{kg s K} &= 10144.18 \cdot 10^{60} \\
1 \text{k kg s K} &= 0.001014418 \cdot 10^{70} \\
1 \text{m kg m K} &= 338.3735 \cdot 10^{50} \\
1 \text{kg m K} &= 0.00003383735 \cdot 10^{60} \\
1 \text{k kg m K} &= 0.03383735 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.1824255 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 182.4255 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.00001824255 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 983500.9 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.09835009 \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 98.35009 \cdot 10^{-30} \quad (*) \\
1 \text{m kg m s K} &= 0.00006276351 \cdot 10^{100} \\
1 \text{kg m s K} &= 0.06276351 \cdot 10^{100} \\
1 \text{k kg m s K} &= 62.76351 \cdot 10^{100} \\
1 \text{m kg m}^2 \text{K} &= 0.002093565 \cdot 10^{90} \\
1 \text{kg m}^2 \text{K} &= 2.093565 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{K} &= 2093.565 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 11286.93 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.001128693 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.128693 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.085060 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6085.060 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.0006085060 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s K} &= 3.883268 \cdot 10^{130} \\
1 \text{kg m}^2 \text{s K} &= 3883.268 \cdot 10^{130} \\
1 \text{k kg m}^2 \text{s K} &= 0.0003883268 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 883.9265 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{m}} &= 883926.5 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.08839265 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 0.4765466 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s}} &= 476.5466 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 476546.6 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.0002569180 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.2569180 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 256.9180 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.0001639559 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.1639559 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 163.9559 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.01428651 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 14.28651 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 14286.51 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 77022.08 \cdot 10^{-100}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}M\Theta &= 10^{20} = 0.0001828495 \text{k kg K} \\
1 \text{ni'-ure-} \frac{M\Theta}{T} &= 10^{-20} = 339159.9 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'-ure-} \frac{M\Theta}{T} &= 10^{-20} = 339.1599 \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 \text{ni'-ure-} \frac{M\Theta}{T^2} &= 10^{-20} = 0.3391599 \text{k} \frac{\text{kg K}}{\text{s}^2} \quad (*) \\
1 \text{ni'-uze-} \frac{M\Theta}{T^2} &= 10^{-70} = 0.06290937 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'-uxa-} \frac{M\Theta}{T^2} &= 10^{-60} = 629093.7 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'-uxa-} \frac{M\Theta}{T^2} &= 10^{-60} = 629.0937 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{xa-}MT\Theta &= 10^{60} = 0.09857866 \text{m kg s K} \\
1 \text{xa-}MT\Theta &= 10^{60} = 0.00009857866 \text{kg s K} \\
1 \text{ze-}MT\Theta &= 10^{70} = 985.7866 \text{k kg s K} \\
1 \text{mu-}ML\Theta &= 10^{50} = 0.002955314 \text{m kg m K} \\
1 \text{xa-}ML\Theta &= 10^{60} = 29553.14 \text{kg m K} \\
1 \text{xa-}ML\Theta &= 10^{60} = 29.55314 \text{k kg m K} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 5.481689 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 0.005481689 \frac{\text{kg m K}}{\text{s}} \\
1 \text{re-} \frac{ML\Theta}{T} &= 10^{20} = 54816.89 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 10167.76 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 10.16776 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 0.01016776 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 15932.83 \text{m kg m s K} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 15.93283 \text{kg m s K} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 0.01593283 \text{k kg m s K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 477.6541 \text{m kg m}^2 \text{K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 0.4776541 \text{kg m}^2 \text{K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 0.0004776541 \text{k kg m}^2 \text{K} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 0.00008859808 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{mu-} \frac{ML^2\Theta}{T} &= 10^{50} = 885.9808 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{mu-} \frac{ML^2\Theta}{T} &= 10^{50} = 0.8859808 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.1643369 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.0001643369 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 1643.369 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pagaii-}ML^2T\Theta &= 10^{130} = 0.2575151 \text{m kg m}^2 \text{s K} \\
1 \text{pagaii-}ML^2T\Theta &= 10^{130} = 0.0002575151 \text{kg m}^2 \text{s K} \\
1 \text{pavo-}ML^2T\Theta &= 10^{140} = 2575.151 \text{k kg m}^2 \text{s K} \\
1 \text{ni'-ure-} \frac{M\Theta}{L} &= 10^{-20} = 0.001131316 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-upu-} \frac{M\Theta}{L} &= 10^{-10} = 11313.16 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-upu-} \frac{M\Theta}{L} &= 10^{-10} = 11.31316 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-uxa-} \frac{M\Theta}{LT} &= 10^{-60} = 2.098431 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-uxa-} \frac{M\Theta}{LT} &= 10^{-60} = 0.002098431 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-umu-} \frac{M\Theta}{LT} &= 10^{-50} = 20984.31 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 3892.292 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 3.892292 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 0.003892292 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{gaii-} \frac{MT\Theta}{L} &= 10^{30} = 6099.202 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{gaii-} \frac{MT\Theta}{L} &= 10^{30} = 6.099202 \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{gaii-} \frac{MT\Theta}{L} &= 10^{30} = 0.006099202 \text{k} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{ni'-umu-} \frac{M\Theta}{L^2} &= 10^{-50} = 69.99612 \text{m} \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ni'-umu-} \frac{M\Theta}{L^2} &= 10^{-50} = 0.06999612 \frac{\text{kg K}}{\text{m}^2} \quad (***) \\
1 \text{ni'-uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 699961.2 \text{k} \frac{\text{kg K}}{\text{m}^2} \quad (***) \\
1 \text{ni'-upano-} \frac{M\Theta}{L^2 T} &= 10^{-100} = 0.00001298329 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.007702208 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{M\Theta}{L^2 T} = 10^{-90} = 129.8329 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 7.702208 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{M\Theta}{L^2 T} = 10^{-90} = 0.1298329 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 41.52450 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{M\Theta}{L^2 T^2} = 10^{-140} = 0.02408217 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 41524.50 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{M\Theta}{L^2 T^2} = 10^{-140} = 0.00002408217 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.004152450 \cdot 10^{-130}$	$1 \text{ ni'upagaii-} \frac{M\Theta}{L^2 T^2} = 10^{-130} = 240.8217 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 26.49945 \cdot 10^{-10} \quad (*)$	$1 \text{ ni'upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 0.03773663 \text{m} \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 26499.45 \cdot 10^{-10} \quad (*)$	$1 \frac{MT\Theta}{L^2} = 1 = 377366.3 \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.002649945 \cdot 10^0 \quad (*)$	$1 \frac{MT\Theta}{L^2} = 1 = 377.3663 \text{k} \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 2309.064 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{M\Theta}{L^3} = 10^{-90} = 0.0004330759 \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 0.0002309064 \cdot 10^{-80}$	$1 \text{ ni'uvaieii-} \frac{M\Theta}{L^3} = 10^{-80} = 4330.759 \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 0.2309064 \cdot 10^{-80}$	$1 \text{ ni'uvaieii-} \frac{M\Theta}{L^3} = 10^{-80} = 4.330759 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1.244873 \cdot 10^{-130}$	$1 \text{ ni'upagaii-} \frac{M\Theta}{L^3 T} = 10^{-130} = 0.8032946 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1244.873 \cdot 10^{-130}$	$1 \text{ ni'upagaii-} \frac{M\Theta}{L^3 T} = 10^{-130} = 0.0008032946 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0001244873 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{M\Theta}{L^3 T} = 10^{-120} = 8032.946 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.0006711418 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T^2} = 10^{-170} = 1489.998 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.6711418 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T^2} = 10^{-170} = 1.489998 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 671.1418 \cdot 10^{-170}$	$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T^2} = 10^{-170} = 0.001489998 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \quad (**)$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.0004282987 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{MT\Theta}{L^3} = 10^{-40} = 2334.819 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.4282987 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{MT\Theta}{L^3} = 10^{-40} = 2.334819 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 428.2987 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{MT\Theta}{L^3} = 10^{-40} = 0.002334819 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 17.76518 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{\Theta}{Q} = 10^{-10} = 0.05628988 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 17765.18 \cdot 10^{-10}$	$1 \frac{\Theta}{Q} = 1 = 562898.8 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.001776518 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 562.8988 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.009577649 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{\Theta}{T Q} = 10^{-50} = 104.4098 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 9.577649 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{\Theta}{T Q} = 10^{-50} = 0.1044098 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 9577.649 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{\Theta}{T Q} = 10^{-50} = 0.0001044098 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 51635.46 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{\Theta}{T^2 Q} = 10^{-100} = 0.00001936653 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.005163546 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{\Theta}{T^2 Q} = 10^{-90} = 193.6653 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 5.163546 \cdot 10^{-90}$	$1 \text{ ni'uso-} \frac{\Theta}{T^2 Q} = 10^{-90} = 0.1936653 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 32951.90 \cdot 10^{30}$	$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 303472.6 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 0.003295190 \cdot 10^{40}$	$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 303.4726 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 3.295190 \cdot 10^{40}$	$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 0.3034726 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.0001099157 \cdot 10^{30} \quad (*)$	$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 9097.879 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.1099157 \cdot 10^{30} \quad (*)$	$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 9.097879 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 109.9157 \cdot 10^{30}$	$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 0.009097879 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 592.5828 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L\Theta}{T Q} = 10^{-20} = 0.001687528 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 592582.8 \cdot 10^{-20}$	$1 \text{ ni'upa-} \frac{L\Theta}{T Q} = 10^{-10} = 16875.28 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.05925828 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L\Theta}{T Q} = 10^{-10} = 16.87528 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.3194760 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{L\Theta}{T^2 Q} = 10^{-60} = 3.130126 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 319.4760 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{L\Theta}{T^2 Q} = 10^{-60} = 0.003130126 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 319476.0 \cdot 10^{-60}$	$1 \text{ ni'umu-} \frac{L\Theta}{T^2 Q} = 10^{-50} = 31301.26 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.2038781 \cdot 10^{70}$	$1 \text{ ze-} \frac{LT\Theta}{Q} = 10^{70} = 4.904891 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 203.8781 \cdot 10^{70}$	$1 \text{ ze-} \frac{LT\Theta}{Q} = 10^{70} = 0.004904891 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.00002038781 \cdot 10^{80}$	$1 \text{ vaiei-} \frac{LT\Theta}{Q} = 10^{80} = 49048.91 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 6.800642 \cdot 10^{60} \quad (*)$	$1 \text{ xa-} \frac{L^2\Theta}{Q} = 10^{60} = 0.1470449 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 6800.642 \cdot 10^{60} \quad (*)$	$1 \text{ xa-} \frac{L^2\Theta}{Q} = 10^{60} = 0.0001470449 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.0006800642 \cdot 10^{70} \quad (*)$	$1 \text{ ze-} \frac{L^2\Theta}{Q} = 10^{70} = 1470.449 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.003666394 \cdot 10^{20}$	$1 \text{ re-} \frac{L^2\Theta}{T Q} = 10^{20} = 272.7476 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 3.666394 \cdot 10^{20}$	$1 \text{ re-} \frac{L^2\Theta}{T Q} = 10^{20} = 0.2727476 \frac{\text{m}^2 \text{K}}{\text{s C}}$

$$\begin{aligned}
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3666.394 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 19766.43 \cdot 10^{-30} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.001976643 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.976643 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 12614.23 \cdot 10^{100} \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 0.001261423 \cdot 10^{110} \\
1 \text{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1.261423 \cdot 10^{110} \\
1 \text{m} \frac{\text{K}}{\text{mC}} &= 0.0002871307 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{mC}} &= 0.2871307 \cdot 10^{-40} \\
1 \text{k} \frac{\text{K}}{\text{mC}} &= 287.1307 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{msC}} &= 1547.992 \cdot 10^{-90} \quad (*) \\
1 \frac{\text{K}}{\text{msC}} &= 0.0001547992 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 0.1547992 \cdot 10^{-80} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.8345608 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 834.5608 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.00008345608 \cdot 10^{-120} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 0.5325868 \cdot 10^0 \\
1 \frac{\text{sK}}{\text{mC}} &= 532.5868 \cdot 10^0 \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 532586.8 \cdot 10^0 \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 46.40764 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 46407.64 \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.004640764 \cdot 10^{-70} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 0.02501950 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^2 \text{sC}} &= 25.01950 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 25019.50 \cdot 10^{-120} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.00001348863 \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.01348863 \cdot 10^{-160} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 13.48863 \cdot 10^{-160} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 86079.61 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.008607961 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 8.607961 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.0007500658 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.7500658 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 750.0658 \cdot 10^{-110} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{sC}} &= 4043.790 \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^3 \text{sC}} &= 0.0004043790 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{sC}} &= 0.4043790 \cdot 10^{-150} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.180107 \cdot 10^{-200} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 2180.107 \cdot 10^{-200} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0002180107 \cdot 10^{-190} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 1.391266 \cdot 10^{-70} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 1391.266 \cdot 10^{-70} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.0001391266 \cdot 10^{-60} \\
1 \frac{\text{kgK}}{\text{C}} &= 0.08162518 \cdot 10^0 \\
1 \frac{\text{kgK}}{\text{C}} &= 81.62518 \cdot 10^0 \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 81625.18 \cdot 10^0 \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 0.00004400615 \cdot 10^{-40} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{re} \frac{L^2 \Theta}{TQ} &= 10^{20} = 0.0002727476 \text{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \text{ni'ure} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 505908.2 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'ure} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 505.9082 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'ure} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.5059082 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{pano} \frac{L^2 T \Theta}{Q} &= 10^{100} = 0.00007927555 \text{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{papa} \frac{L^2 T \Theta}{Q} &= 10^{110} = 792.7555 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{papa} \frac{L^2 T \Theta}{Q} &= 10^{110} = 0.7927555 \text{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{ni'uvu} \frac{\Theta}{LQ} &= 10^{-40} = 3482.735 \text{m} \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uvu} \frac{\Theta}{LQ} &= 10^{-40} = 3.482735 \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uvu} \frac{\Theta}{LQ} &= 10^{-40} = 0.003482735 \text{k} \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uso} \frac{\Theta}{LTQ} &= 10^{-90} = 0.0006459981 \text{m} \frac{\text{K}}{\text{msC}} \quad (*) \\
1 \text{ni'uvaiei} \frac{\Theta}{LTQ} &= 10^{-80} = 6459.981 \frac{\text{K}}{\text{msC}} \\
1 \text{ni'uvaiei} \frac{\Theta}{LTQ} &= 10^{-80} = 6.459981 \text{k} \frac{\text{K}}{\text{msC}} \quad (*) \\
1 \text{ni'upagai} \frac{\Theta}{LT^2 Q} &= 10^{-130} = 1.198235 \text{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \text{ni'upagai} \frac{\Theta}{LT^2 Q} &= 10^{-130} = 0.001198235 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \text{ni'upare} \frac{\Theta}{LT^2 Q} &= 10^{-120} = 11982.35 \text{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 1.877628 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.001877628 \frac{\text{sK}}{\text{mC}} \\
1 \text{pa} \frac{T\Theta}{LQ} &= 10^{10} = 18776.28 \text{k} \frac{\text{sK}}{\text{mC}} \\
1 \text{ni'uvaiei} \frac{\Theta}{L^2 Q} &= 10^{-80} = 0.02154818 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvaiei} \frac{\Theta}{L^2 Q} &= 10^{-80} = 0.00002154818 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uze} \frac{\Theta}{L^2 Q} &= 10^{-70} = 215.4818 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'upare} \frac{\Theta}{L^2 TQ} &= 10^{-120} = 39.96882 \text{m} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 \text{ni'upare} \frac{\Theta}{L^2 TQ} &= 10^{-120} = 0.03996882 \frac{\text{K}}{\text{m}^2 \text{sC}} \quad (*) \\
1 \text{ni'upare} \frac{\Theta}{L^2 TQ} &= 10^{-120} = 0.00003996882 \text{k} \frac{\text{K}}{\text{m}^2 \text{sC}} \quad (*) \\
1 \text{ni'upaxa} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 74136.51 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaxa} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 74.13651 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaxa} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.07413651 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'uvu} \frac{T\Theta}{L^2 Q} &= 10^{-40} = 0.00001161715 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'ugaii} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 116.1715 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'ugaii} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 0.1161715 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'upapa} \frac{\Theta}{L^3 Q} &= 10^{-110} = 1333.216 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upapa} \frac{\Theta}{L^3 Q} &= 10^{-110} = 1.333216 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upapa} \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.001333216 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upaxa} \frac{\Theta}{L^3 TQ} &= 10^{-160} = 0.0002472928 \text{m} \frac{\text{K}}{\text{m}^3 \text{sC}} \\
1 \text{ni'upamu} \frac{\Theta}{L^3 TQ} &= 10^{-150} = 2472.928 \frac{\text{K}}{\text{m}^3 \text{sC}} \\
1 \text{ni'upamu} \frac{\Theta}{L^3 TQ} &= 10^{-150} = 2.472928 \text{k} \frac{\text{K}}{\text{m}^3 \text{sC}} \\
1 \text{ni'ureno} \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.4586931 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'ureno} \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.0004586931 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upaso} \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 4586.931 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'uze} \frac{T\Theta}{L^3 Q} &= 10^{-70} = 0.7187698 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \text{ni'uze} \frac{T\Theta}{L^3 Q} &= 10^{-70} = 0.0007187698 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \text{ni'uxa} \frac{T\Theta}{L^3 Q} &= 10^{-60} = 7187.698 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 12.25112 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 0.01225112 \frac{\text{kgK}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 0.00001225112 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \text{ni'uvu} \frac{M\Theta}{TQ} &= 10^{-40} = 22724.10 \text{m} \frac{\text{kgK}}{\text{sC}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 0.04400615 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 44.00615 \cdot 10^{-40} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 237.2480 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.00002372480 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.02372480 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 151.4032 \cdot 10^{40} \\
1 \frac{\text{kg s K}}{\text{C}} &= 151403.2 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.01514032 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 5050.266 \cdot 10^{30} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.0005050266 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 0.5050266 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 2.722723 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 2722.723 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 0.0002722723 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.001467887 \cdot 10^{-50} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 1.467887 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 1467.887 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 0.0009367529 \cdot 10^{80} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.9367529 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 936.7529 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.03124671 \cdot 10^{70} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 31.24671 \cdot 10^{70} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 31246.71 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 168458.7 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.01684587 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 16.84587 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 90.82026 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 90820.26 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.009082026 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 57.95824 \cdot 10^{110} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 57958.24 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.005795824 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 13192.71 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.001319271 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 1.319271 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 7.112515 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 7112.515 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 0.0007112515 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.003834532 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3.834532 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3834.532 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.002447061 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 2.447061 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 2447.061 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.2132278 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 213.2278 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.00002132278 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uvo}-\frac{M\Theta}{TQ} &= 10^{-40} = 22.72410 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{uvo}-\frac{M\Theta}{TQ} &= 10^{-40} = 0.02272410 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{uso}-\frac{M\Theta}{T^2 Q} &= 10^{-90} = 0.004214999 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (***) \\
1 \text{ni}'\text{uvaiei}-\frac{M\Theta}{T^2 Q} &= 10^{-80} = 42149.99 \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{uvaiei}-\frac{M\Theta}{T^2 Q} &= 10^{-80} = 42.14999 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (**) \\
1 \text{vo}-\frac{MT\Theta}{Q} &= 10^{40} = 0.006604882 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{mu}-\frac{MT\Theta}{Q} &= 10^{50} = 66048.82 \frac{\text{kg s K}}{\text{C}} \\
1 \text{mu}-\frac{MT\Theta}{Q} &= 10^{50} = 66.04882 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{gaii}-\frac{ML\Theta}{Q} &= 10^{30} = 0.0001980094 \text{m} \frac{\text{kg m K}}{\text{C}} \quad (*) \\
1 \text{vo}-\frac{ML\Theta}{Q} &= 10^{40} = 1980.094 \frac{\text{kg m K}}{\text{C}} \\
1 \text{vo}-\frac{ML\Theta}{Q} &= 10^{40} = 1.980094 \text{k} \frac{\text{kg m K}}{\text{C}} \quad (*) \\
1 \text{ni}'\text{upa}-\frac{ML\Theta}{TQ} &= 10^{-10} = 0.3672794 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni}'\text{upa}-\frac{ML\Theta}{TQ} &= 10^{-10} = 0.0003672794 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 3672.794 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni}'\text{umu}-\frac{ML\Theta}{T^2 Q} &= 10^{-50} = 681.2514 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{umu}-\frac{ML\Theta}{T^2 Q} &= 10^{-50} = 0.6812514 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{umu}-\frac{ML\Theta}{T^2 Q} &= 10^{-50} = 0.0006812514 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{vaiei}-\frac{MLT\Theta}{Q} &= 10^{80} = 1067.517 \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{vaiei}-\frac{MLT\Theta}{Q} &= 10^{80} = 1.067517 \frac{\text{kg m s K}}{\text{C}} \\
1 \text{vaiei}-\frac{MLT\Theta}{Q} &= 10^{80} = 0.001067517 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ze}-\frac{ML^2\Theta}{Q} &= 10^{70} = 32.00336 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 \text{ze}-\frac{ML^2\Theta}{Q} &= 10^{70} = 0.03200336 \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 \text{vaiei}-\frac{ML^2\Theta}{Q} &= 10^{80} = 320033.6 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 \text{gaii}-\frac{ML^2\Theta}{TQ} &= 10^{30} = 59361.72 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{gaii}-\frac{ML^2\Theta}{TQ} &= 10^{30} = 59.36172 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{gaii}-\frac{ML^2\Theta}{TQ} &= 10^{30} = 0.05936172 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni}'\text{ure}-\frac{ML^2\Theta}{T^2 Q} &= 10^{-20} = 0.01101076 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ure}-\frac{ML^2\Theta}{T^2 Q} &= 10^{-20} = 0.00001101076 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ure}-\frac{ML^2\Theta}{T^2 Q} &= 10^{-20} = 110.1076 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{papa}-\frac{ML^2T\Theta}{Q} &= 10^{110} = 0.01725380 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{pare}-\frac{ML^2T\Theta}{Q} &= 10^{120} = 172538.0 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{pare}-\frac{ML^2T\Theta}{Q} &= 10^{120} = 172.5380 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni}'\text{ubo}-\frac{M\Theta}{LQ} &= 10^{-40} = 0.00007579944 \text{m} \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 \text{ni}'\text{ugaii}-\frac{M\Theta}{LQ} &= 10^{-30} = 757.9944 \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 \text{ni}'\text{ugaii}-\frac{M\Theta}{LQ} &= 10^{-30} = 0.7579944 \text{k} \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 \text{ni}'\text{uvaiei}-\frac{M\Theta}{LTQ} &= 10^{-80} = 0.1405972 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{uvaiei}-\frac{M\Theta}{LTQ} &= 10^{-80} = 0.0001405972 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{uze}-\frac{M\Theta}{LTQ} &= 10^{-70} = 1405.972 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{upare}-\frac{M\Theta}{LT^2 Q} &= 10^{-120} = 260.7880 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{upare}-\frac{M\Theta}{LT^2 Q} &= 10^{-120} = 0.2607880 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{upare}-\frac{M\Theta}{LT^2 Q} &= 10^{-120} = 0.0002607880 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 408.6534 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 0.4086534 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 0.0004086534 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni}'\text{uze}-\frac{M\Theta}{L^2 Q} &= 10^{-70} = 4.689819 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{uze}-\frac{M\Theta}{L^2 Q} &= 10^{-70} = 0.004689819 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{uxa}-\frac{M\Theta}{L^2 Q} &= 10^{-60} = 46898.19 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 0.0001149564 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{M\Theta}{L^2TQ} = 10^{-110} = 8698.951 \text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 0.1149564 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{M\Theta}{L^2TQ} = 10^{-110} = 8.698951 \frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 114.9564 \cdot 10^{-110}$	$1\text{ni}'\text{upapa}-\frac{M\Theta}{L^2TQ} = 10^{-110} = 0.008698951 \text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 619.7582 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa}-\frac{M\Theta}{L^2T^2Q} = 10^{-160} = 0.001613532 \text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 619758.2 \cdot 10^{-160}$	$1\text{ni}'\text{upamu}-\frac{M\Theta}{L^2T^2Q} = 10^{-150} = 16135.32 \frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 0.06197582 \cdot 10^{-150}$	$1\text{ni}'\text{upamu}-\frac{M\Theta}{L^2T^2Q} = 10^{-150} = 16.13532 \text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 395.5075 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii}-\frac{MT\Theta}{L^2Q} = 10^{-30} = 0.002528397 \text{m}\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2\text{C}} = 0.00003955075 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{MT\Theta}{L^2Q} = 10^{-20} = 25283.97 \frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 0.03955075 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{MT\Theta}{L^2Q} = 10^{-20} = 25.28397 \text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{C}} = 34463.06 \cdot 10^{-110}$	$1\text{ni}'\text{upano}-\frac{M\Theta}{L^3Q} = 10^{-100} = 290165.8 \text{m}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{C}} = 0.003446306 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{M\Theta}{L^3Q} = 10^{-100} = 290.1658 \frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}} = 3.446306 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{M\Theta}{L^3Q} = 10^{-100} = 0.2901658 \text{k}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 18.57988 \cdot 10^{-150}$	$1\text{ni}'\text{upamu}-\frac{M\Theta}{L^3TQ} = 10^{-150} = 0.05382165 \text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s C}} = 18579.88 \cdot 10^{-150}$	$1\text{ni}'\text{upavo}-\frac{M\Theta}{L^3TQ} = 10^{-140} = 538216.5 \frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 0.001857988 \cdot 10^{-140}$	$1\text{ni}'\text{upavo}-\frac{M\Theta}{L^3TQ} = 10^{-140} = 538.2165 \text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 0.01001687 \cdot 10^{-190} \quad (*)$	$1\text{ni}'\text{upaso}-\frac{M\Theta}{L^3T^2Q} = 10^{-190} = 99.83155 \text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 10.01687 \cdot 10^{-190}$	$1\text{ni}'\text{upaso}-\frac{M\Theta}{L^3T^2Q} = 10^{-190} = 0.09983155 \frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 10016.87 \cdot 10^{-190} \quad (*)$	$1\text{ni}'\text{upavaii}-\frac{M\Theta}{L^3T^2Q} = 10^{-180} = 998315.5 \text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1\text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 0.006392410 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{MT\Theta}{L^3Q} = 10^{-60} = 156.4355 \text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 6.392410 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{MT\Theta}{L^3Q} = 10^{-60} = 0.1564355 \frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 6392.410 \cdot 10^{-60}$	$1\text{ni}'\text{uxa}-\frac{MT\Theta}{L^3Q} = 10^{-60} = 0.0001564355 \text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{m CK} = 0.07975060 \cdot 10^{30}$	$1\text{gaii-}Q\Theta = 10^{30} = 12.53909 \text{m CK}$
$1\text{CK} = 79.75060 \cdot 10^{30}$	$1\text{gaii-}Q\Theta = 10^{30} = 0.01253909 \text{ CK}$
$1\text{k CK} = 79750.60 \cdot 10^{30}$	$1\text{vo-}Q\Theta = 10^{40} = 125390.9 \text{k CK}$
$1\text{m}\frac{\text{CK}}{\text{s}} = 429955.2 \cdot 10^{-20} \quad (*)$	$1\text{ni}'\text{upa}-\frac{Q\Theta}{T} = 10^{-10} = 23258.24 \text{m}\frac{\text{CK}}{\text{s}}$
$1\frac{\text{CK}}{\text{s}} = 0.04299552 \cdot 10^{-10} \quad (*)$	$1\text{ni}'\text{upa}-\frac{Q\Theta}{T} = 10^{-10} = 23.25824 \frac{\text{CK}}{\text{s}}$
$1\text{k}\frac{\text{CK}}{\text{s}} = 42.99552 \cdot 10^{-10} \quad (*)$	$1\text{ni}'\text{upa}-\frac{Q\Theta}{T} = 10^{-10} = 0.02325824 \text{k}\frac{\text{CK}}{\text{s}}$
$1\text{m}\frac{\text{CK}}{\text{s}^2} = 231.7994 \cdot 10^{-60} \quad (*)$	$1\text{ni}'\text{uxa}-\frac{Q\Theta}{T^2} = 10^{-60} = 0.004314075 \text{m}\frac{\text{CK}}{\text{s}^2}$
$1\frac{\text{CK}}{\text{s}^2} = 231799.4 \cdot 10^{-60} \quad (*)$	$1\text{ni}'\text{umu}-\frac{Q\Theta}{T^2} = 10^{-50} = 43140.75 \frac{\text{CK}}{\text{s}^2}$
$1\text{k}\frac{\text{CK}}{\text{s}^2} = 0.02317994 \cdot 10^{-50} \quad (*)$	$1\text{ni}'\text{umu}-\frac{Q\Theta}{T^2} = 10^{-50} = 43.14075 \text{k}\frac{\text{CK}}{\text{s}^2}$
$1\text{m s CK} = 147.9261 \cdot 10^{70}$	$1\text{ze-}TQ\Theta = 10^{70} = 0.006760132 \text{m s CK}$
$1\text{s CK} = 0.00001479261 \cdot 10^{80}$	$1\text{vaiei-}TQ\Theta = 10^{80} = 67601.32 \text{s CK}$
$1\text{k s CK} = 0.01479261 \cdot 10^{80}$	$1\text{vaiei-}TQ\Theta = 10^{80} = 67.60132 \text{k s CK}$
$1\text{m m CK} = 4934.283 \cdot 10^{60}$	$1\text{xa-}LQ\Theta = 10^{60} = 0.0002026637 \text{m m CK}$
$1\text{m CK} = 0.0004934283 \cdot 10^{70}$	$1\text{ze-}LQ\Theta = 10^{70} = 2026.637 \text{m CK}$
$1\text{k m CK} = 0.4934283 \cdot 10^{70}$	$1\text{ze-}LQ\Theta = 10^{70} = 2.026637 \text{k m CK}$
$1\text{m}\frac{\text{m CK}}{\text{s}} = 2.660194 \cdot 10^{20}$	$1\text{re-}\frac{LQ\Theta}{T} = 10^{20} = 0.3759125 \text{m}\frac{\text{m CK}}{\text{s}}$
$1\frac{\text{m CK}}{\text{s}} = 2660.194 \cdot 10^{20}$	$1\text{re-}\frac{LQ\Theta}{T} = 10^{20} = 0.0003759125 \frac{\text{m CK}}{\text{s}}$
$1\text{k}\frac{\text{m CK}}{\text{s}} = 0.0002660194 \cdot 10^{30}$	$1\text{gaii-}\frac{LQ\Theta}{T} = 10^{30} = 3759.125 \text{k}\frac{\text{m CK}}{\text{s}}$
$1\text{m}\frac{\text{m CK}}{\text{s}^2} = 0.001434176 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{LQ\Theta}{T^2} = 10^{-20} = 697.2645 \text{m}\frac{\text{m CK}}{\text{s}^2}$
$1\frac{\text{m CK}}{\text{s}^2} = 1.434176 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{LQ\Theta}{T^2} = 10^{-20} = 0.6972645 \frac{\text{m CK}}{\text{s}^2}$
$1\text{k}\frac{\text{m CK}}{\text{s}^2} = 1434.176 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{LQ\Theta}{T^2} = 10^{-20} = 0.0006972645 \text{k}\frac{\text{m CK}}{\text{s}^2}$
$1\text{m m s CK} = 0.0009152398 \cdot 10^{110}$	$1\text{papa-}LTQ\Theta = 10^{110} = 1092.610 \text{m m s CK}$
$1\text{m s CK} = 0.9152398 \cdot 10^{110}$	$1\text{papa-}LTQ\Theta = 10^{110} = 1.092610 \text{m s CK}$
$1\text{k m s CK} = 915.2398 \cdot 10^{110}$	$1\text{papa-}LTQ\Theta = 10^{110} = 0.001092610 \text{k m s CK}$
$1\text{m m}^2\text{CK} = 0.03052911 \cdot 10^{100}$	$1\text{pano-}L^2Q\Theta = 10^{100} = 32.75562 \text{m m}^2\text{CK}$
$1\text{m}^2\text{CK} = 30.52911 \cdot 10^{100}$	$1\text{pano-}L^2Q\Theta = 10^{100} = 0.03275562 \text{m}^2\text{CK}$
$1\text{k m}^2\text{CK} = 30529.11 \cdot 10^{100}$	$1\text{pano-}L^2Q\Theta = 10^{100} = 0.00003275562 \text{k m}^2\text{CK}$
$1\text{m}\frac{\text{m}^2\text{CK}}{\text{s}} = 0.00001645900 \cdot 10^{60} \quad (*)$	$1\text{xa-}\frac{L^2Q\Theta}{T} = 10^{60} = 60757.04 \text{m}\frac{\text{m}^2\text{CK}}{\text{s}}$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.01645900 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 16.45900 \cdot 10^{60} \quad (*) \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 88.73451 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 88734.51 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.008873451 \cdot 10^{20} \\
1 \text{m} \text{m}^2 \text{s CK} &= 56.62719 \cdot 10^{140} \\
1 \text{m}^2 \text{s CK} &= 56627.19 \cdot 10^{140} \\
1 \text{k m}^2 \text{s CK} &= 0.005662719 \cdot 10^{150} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 12889.73 \cdot 10^{-10} \\
1 \frac{\text{CK}}{\text{m}} &= 0.001288973 \cdot 10^0 \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 1.288973 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 6.949172 \cdot 10^{-50} \\
1 \frac{\text{CK}}{\text{m s}} &= 6949.172 \cdot 10^{-50} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.0006949172 \cdot 10^{-40} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 0.003746470 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 3.746470 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 3746.470 \cdot 10^{-90} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.002390863 \cdot 10^{40} \\
1 \frac{\text{s CK}}{\text{m}} &= 2.390863 \cdot 10^{40} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 2390.863 \cdot 10^{40} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 0.2083309 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m}^2} &= 208.3309 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 208330.9 \cdot 10^{-40} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.0001123163 \cdot 10^{-80} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.1123163 \cdot 10^{-80} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 112.3163 \cdot 10^{-80} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 605.5251 \cdot 10^{-130} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00006055251 \cdot 10^{-120} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.06055251 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 386.4244 \cdot 10^0 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 386424.4 \cdot 10^0 \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 0.03864244 \cdot 10^{10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 33671.59 \cdot 10^{-80} \\
1 \frac{\text{CK}}{\text{m}^3} &= 0.003367159 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 3.367159 \cdot 10^{-70} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 18.15318 \cdot 10^{-120} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 18153.18 \cdot 10^{-120} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.001815318 \cdot 10^{-110} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.009786829 \cdot 10^{-160} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 9.786829 \cdot 10^{-160} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 9786.829 \cdot 10^{-160} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^3} &= 0.006245604 \cdot 10^{-30} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 6.245604 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^3} &= 6245.604 \cdot 10^{-30} \\
1 \text{m kg CK} &= 0.0003664278 \cdot 10^{40} \\
1 \text{k kg CK} &= 0.3664278 \cdot 10^{40} \\
1 \text{k kg CK} &= 366.4278 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 1975.503 \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.0001975503 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.1975503 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{x} \text{a} \frac{L^2 Q \Theta}{T} &= 10^{60} = 60.75704 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{x} \text{a} \frac{L^2 Q \Theta}{T} &= 10^{60} = 0.06075704 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{pa} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.01126957 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re} \frac{L^2 Q \Theta}{T^2} &= 10^{20} = 112695.7 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re} \frac{L^2 Q \Theta}{T^2} &= 10^{20} = 112.6957 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pavo} \frac{L^2 T Q \Theta}{T} &= 10^{140} = 0.01765936 \text{m m}^2 \text{s CK} \\
1 \text{pavo} \frac{L^2 T Q \Theta}{T} &= 10^{140} = 0.00001765936 \text{m}^2 \text{s CK} \\
1 \text{pamu} \frac{L^2 T Q \Theta}{T} &= 10^{150} = 176.5936 \text{k m}^2 \text{s CK} \\
1 \frac{Q \Theta}{L} &= 1 = 775811.4 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 775.8114 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 0.7758114 \text{k} \frac{\text{CK}}{\text{m}} \\
1 \text{ni'umu} \frac{Q \Theta}{LT} &= 10^{-50} = 0.1439020 \text{m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'umu} \frac{Q \Theta}{LT} &= 10^{-50} = 0.0001439020 \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'uvo} \frac{Q \Theta}{LT} &= 10^{-40} = 1439.020 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'uso} \frac{Q \Theta}{LT^2} &= 10^{-90} = 266.9179 \text{m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'uso} \frac{Q \Theta}{LT^2} &= 10^{-90} = 0.2669179 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'uso} \frac{Q \Theta}{LT^2} &= 10^{-90} = 0.0002669179 \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 418.2590 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 0.4182590 \frac{\text{s CK}}{\text{m}} \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 0.0004182590 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ni'uvo} \frac{Q \Theta}{L^2} &= 10^{-40} = 4.800055 \text{m} \frac{\text{CK}}{\text{m}^2} \quad (***) \\
1 \text{ni'uvo} \frac{Q \Theta}{L^2} &= 10^{-40} = 0.004800055 \frac{\text{CK}}{\text{m}^2} \quad (***) \\
1 \text{ni'ugaii} \frac{Q \Theta}{L^2} &= 10^{-30} = 48000.55 \text{k} \frac{\text{CK}}{\text{m}^2} \quad (***) \\
1 \text{ni'uvaieii} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 8903.424 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvaieii} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 8.903424 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvaieii} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 0.008903424 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'upagaii} \frac{Q \Theta}{L^2 T^2} &= 10^{-130} = 0.001651459 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare} \frac{Q \Theta}{L^2 T^2} &= 10^{-120} = 16514.59 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare} \frac{Q \Theta}{L^2 T^2} &= 10^{-120} = 16.51459 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.002587828 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa} \frac{T Q \Theta}{L^2} &= 10^{10} = 25878.28 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa} \frac{T Q \Theta}{L^2} &= 10^{10} = 25.87828 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ni'uvaieii} \frac{Q \Theta}{L^3} &= 10^{-80} = 0.00002969863 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uze} \frac{Q \Theta}{L^3} &= 10^{-70} = 296.9863 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uze} \frac{Q \Theta}{L^3} &= 10^{-70} = 0.2969863 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'upare} \frac{Q \Theta}{L^3 T} &= 10^{-120} = 0.05508675 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upare} \frac{Q \Theta}{L^3 T} &= 10^{-120} = 0.00005508675 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upapa} \frac{Q \Theta}{L^3 T} &= 10^{-110} = 550.8675 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upaxa} \frac{Q \Theta}{L^3 T^2} &= 10^{-160} = 102.1781 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upaxa} \frac{Q \Theta}{L^3 T^2} &= 10^{-160} = 0.1021781 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upaxa} \frac{Q \Theta}{L^3 T^2} &= 10^{-160} = 0.0001021781 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'ugaii} \frac{Q \Theta}{L^3} &= 10^{-30} = 160.1126 \text{m} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ugaii} \frac{Q \Theta}{L^3} &= 10^{-30} = 0.1601126 \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ugaii} \frac{Q \Theta}{L^3} &= 10^{-30} = 0.0001601126 \text{k} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 2729.051 \text{m kg CK} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 2.729051 \text{kg CK} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 0.002729051 \text{k kg CK} \\
1 \text{ni'upa} \frac{M Q \Theta}{T} &= 10^{-10} = 0.0005062003 \text{m} \frac{\text{kg CK}}{\text{s}} \quad (*) \\
1 \frac{M Q \Theta}{T} &= 1 = 5062.003 \frac{\text{kg CK}}{\text{s}} \quad (*) \\
1 \frac{M Q \Theta}{T} &= 1 = 5.062003 \text{k} \frac{\text{kg CK}}{\text{s}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 1.065042 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 1065.042 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 0.0001065042 \cdot 10^{-40} \\
1 \text{m kg s CK} &= 0.6796718 \cdot 10^{80} \\
1 \text{kg s CK} &= 679.6718 \cdot 10^{80} \\
1 \text{k kg s CK} &= 679671.8 \cdot 10^{80} \\
1 \text{m kg m CK} &= 22.67141 \cdot 10^{70} \\
1 \text{kg m CK} &= 22671.41 \cdot 10^{70} \\
1 \text{k kg m CK} &= 0.002267141 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 0.01222272 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 12.222272 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 12222.72 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 65895.67 \cdot 10^{-20} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.006589567 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 6.589567 \cdot 10^{-10} \\
1 \text{m kg m s CK} &= 42052.26 \cdot 10^{110} \\
1 \text{kg m s CK} &= 0.004205226 \cdot 10^{120} \\
1 \text{k kg m s CK} &= 4.205226 \cdot 10^{120} \\
1 \text{m kg m}^2 \text{CK} &= 0.0001402712 \cdot 10^{110} \\
1 \text{kg m}^2 \text{CK} &= 0.1402712 \cdot 10^{110} \\
1 \text{k kg m}^2 \text{CK} &= 140.2712 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 756.2368 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 756236.8 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 0.07562368 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.4077059 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 407.7059 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 407705.9 \cdot 10^{20} \\
1 \text{m kg m}^2 \text{s CK} &= 0.2601833 \cdot 10^{150} \\
1 \text{kg m}^2 \text{s CK} &= 260.1833 \cdot 10^{150} \\
1 \text{k kg m}^2 \text{s CK} &= 0.00002601833 \cdot 10^{160} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 59.22408 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 59224.08 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.005922408 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 0.03192916 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 31.92916 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 31929.16 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.00001721380 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.01721380 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 17.21380 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 109852.3 \cdot 10^{40} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.01098523 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 10.98523 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.0009572121 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.9572121 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 957.2121 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 5160.566 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0005160566 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.5160566 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.782189 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2782.189 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'umu} \frac{MQ\Theta}{T^2} &= 10^{-50} = 0.9389300 \text{m} \frac{\text{kg CK}}{\text{s}^2} \quad (*) \\
1 \text{ni'umu} \frac{MQ\Theta}{T^2} &= 10^{-50} = 0.0009389300 \frac{\text{kg CK}}{\text{s}^2} \quad (*) \\
1 \text{ni'uvo} \frac{MQ\Theta}{T^2} &= 10^{-40} = 9389.300 \text{k} \frac{\text{kg CK}}{\text{s}^2} \quad (*) \\
1 \text{vaiei-MTQ}\Theta &= 10^{80} = 1.471298 \text{m kg s CK} \\
1 \text{vaiei-MTQ}\Theta &= 10^{80} = 0.001471298 \text{kg s CK} \\
1 \text{so-MTQ}\Theta &= 10^{90} = 14712.98 \text{k kg s CK} \\
1 \text{ze-MLQ}\Theta &= 10^{70} = 0.04410842 \text{m kg m CK} \\
1 \text{vaiei-MLQ}\Theta &= 10^{80} = 441084.2 \text{kg m CK} \\
1 \text{vaiei-MLQ}\Theta &= 10^{80} = 441.0842 \text{k kg m CK} \\
1 \text{gaii-} \frac{MLQ\Theta}{T} &= 10^{30} = 81.81488 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{gaii-} \frac{MLQ\Theta}{T} &= 10^{30} = 0.08181488 \frac{\text{kg m CK}}{\text{s}} \\
1 \text{vo-} \frac{MLQ\Theta}{T} &= 10^{40} = 818148.8 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ni'ure-} \frac{MLQ\Theta}{T^2} &= 10^{-20} = 0.00001517550 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 151.7550 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.1517550 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 237799.3 \text{m kg m s CK} \quad (*) \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 237.7993 \text{kg m s CK} \quad (*) \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 0.2377993 \text{k kg m s CK} \quad (*) \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 7129.045 \text{m kg m}^2 \text{CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 7.129045 \text{kg m}^2 \text{CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 0.007129045 \text{k kg m}^2 \text{CK} \\
1 \text{xa-} \frac{ML^2Q\Theta}{T} &= 10^{60} = 0.001322337 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ze-} \frac{ML^2Q\Theta}{T} &= 10^{70} = 13223.37 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ze-} \frac{ML^2Q\Theta}{T} &= 10^{70} = 13.22337 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 2.452748 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 0.002452748 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{gaii-} \frac{ML^2Q\Theta}{T^2} &= 10^{30} = 24527.48 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 3.843444 \text{m kg m}^2 \text{s CK} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 0.003843444 \text{kg m}^2 \text{s CK} \\
1 \text{paxa-ML}^2\text{TQ}\Theta &= 10^{160} = 38434.44 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.01688502 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.00001688502 \frac{\text{kg CK}}{\text{m}} \\
1 \text{pa-} \frac{MQ\Theta}{L} &= 10^{10} = 168.8502 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ni'uvo-} \frac{MQ\Theta}{LT} &= 10^{-40} = 31.31933 \text{m} \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'uvo-} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.03131933 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'uvo-} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.00003131933 \text{k} \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'uviaeii-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 58092.94 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ni'uviaeii-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 58.09294 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ni'uviaeii-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.05809294 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{mu-} \frac{MTQ\Theta}{L} &= 10^{50} = 91031.33 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{mu-} \frac{MTQ\Theta}{L} &= 10^{50} = 91.03133 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{mu-} \frac{MTQ\Theta}{L} &= 10^{50} = 0.09103133 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{L^2} &= 10^{-30} = 1044.701 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{L^2} &= 10^{-30} = 1.044701 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.001044701 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'uviaeii-} \frac{MQ\Theta}{L^2T} &= 10^{-80} = 0.0001937772 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 1937.772 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 1.937772 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 0.3594293 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.0003594293 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upare-} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.0003594293 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0002782189 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 1.775493 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1775.493 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 0.0001775493 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 154.7099 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.00001547099 \cdot 10^{-60} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.01547099 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.08340791 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 83.40791 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 83407.91 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 449672.6 \cdot 10^{-160} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.04496726 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 44.96726 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.00002869650 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.02869650 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 28.69650 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-110} = 3594.293 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.5632238 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0005632238 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{re-} \frac{MTQ\Theta}{L^2} &= 10^{20} = 5632.238 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ni}'\text{uze-} \frac{MQ\Theta}{L^3} &= 10^{-70} = 0.006463711 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 64637.11 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 64.63711 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^3 T} &= 10^{-110} = 11.98927 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^3 T} &= 10^{-110} = 0.01198927 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upano-} \frac{MQ\Theta}{L^3 T} &= 10^{-100} = 119892.7 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 22238.40 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 22.23840 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 0.02223840 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 34847.46 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 34.84746 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.03484746 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 6. Base 12 Usual Planck units

### 6.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 206768A \cdot 10^{-20}$$

$$\text{Electron mass} = 1B13.388 \cdot 10^{-20}$$

$$\text{Elementary charge} = 1.0A6B74$$

$$\text{\AA}^1 = 0.0B25A35A \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 0.05B20249 \cdot 10^{20}$$

$$\text{Fine structure constant} = 0.01073994 \cdot 10^0$$

$$\text{Rydberg Energy} = 0.1091060 \cdot 10^{-20}$$

$$\text{eV} = 0.00B302A80 \cdot 10^{-20}$$

$$\hbar^3 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 313.6229 \cdot 10^{20}$$

$$k_{\text{yellow}}^4 = 0.02031780 \cdot 10^{-20}$$

$$k_{\text{X-Ray}}^5 = 0.0001945A99 \cdot 10^{-10}$$

$$\text{Earth g} = 0.0001235B65 \cdot 10^{-30}$$

$$\text{cm} = 2733B92 \cdot 10^{20}$$

$$\text{min} = 638787.9 \cdot 10^{30}$$

$$\text{hour} = 0.00002767273 \cdot 10^{40}$$

$$\text{Liter} = 0.00A2B7656 \cdot 10^{80}$$

$$\text{Area of a soccer field} = 0.0001165474 \cdot 10^{60}$$

$$84 \text{ m}^2^6 = 0.000002337646 \cdot 10^{60}$$

$$\text{km/h} = 4945.445 \cdot 10^{-10}$$

$$\text{mi/h} = 783B.462 \cdot 10^{-10}$$

$$\text{inch}^7 = 6754139 \cdot 10^{20}$$

$$\text{mile} = 0.1828AB3 \cdot 10^{30}$$

$$\text{pound} = 6B90986 \cdot 10^0$$

$$\text{horsepower} = A9.A78B9 \cdot 10^{-40}$$

$$\text{kcal} = 0.000006484002 \cdot 10^0 \quad (*)$$

$$\text{Age of the Universe} = 799715.9 \cdot 10^{40}$$

$$\text{Size of the observable Universe} = 0.001805320 \cdot 10^{50}$$

$$\text{Average density of the Universe} = 6.120A86 \cdot 10^{-A0}$$

$$\text{Earth mass} = 11A557B \cdot 10^{20}$$

$$\text{Sun mass} = 0.1669548 \cdot 10^{30}$$

$$1 -1-M = 10^{-10} = 5A4682.B m_p$$

$$1 -2-M = 10^{-20} = 0.0006295001 m_e \quad (*)$$

$$1 Q = 1 = 0.B218819 e$$

$$1 2-L = 10^{20} = 10.A2270 \text{\AA}$$

$$1 2-L = 10^{20} = 20.34498 r_B$$

$$1 = 1 = B5.05226 \alpha$$

$$1 -2-\frac{ML^2}{T^2} = 10^{-20} = B.355206 Ry$$

$$1 -2-\frac{ML^2}{T^2} = 10^{-20} = 109.6B14 \text{ eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 2-L = 10^{20} = 0.003A40439 \cdot \lambda_{\text{yellow}}$$

$$1 -2-\frac{1}{L} = 10^{-20} = 5B.28371 \cdot k_{\text{yellow}}$$

$$1 -1-\frac{1}{L} = 10^{-10} = 68A1.778 \cdot k_{\text{X-Ray}}$$

$$1 -3-\frac{ML}{T^2} = 10^{-30} = A0AB.393 \cdot \text{Earth g}$$

$$1 3-L = 10^{30} = 472B70.7 \text{ cm}$$

$$1 4-T = 10^{40} = 1A9A24A. \text{ min}$$

$$1 4-T = 10^{40} = 4692A.69 \text{ h}$$

$$1 8-L^3 = 10^{80} = 120.764B l$$

$$1 6-L^2 = 10^{60} = A779.111 A$$

$$1 6-L^2 = 10^{60} = 5335B5.B \cdot 84 \text{ m}^2$$

$$1 -1-\frac{L}{T} = 10^{-10} = 0.0002615337 \text{ km/h}$$

$$1 -1-\frac{L}{T} = 10^{-10} = 0.0001687084 \text{ mi/h}$$

$$1 3-L = 10^{30} = 199015.5 \text{ inch}$$

$$1 3-L = 10^{30} = 7.151044 \text{ mile}$$

$$1 1-M = 10^{10} = 1876B1.A \text{ pound}$$

$$1 -4-\frac{ML^2}{T^3} = 10^{-40} = 0.01137909 \text{ horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 1A6456.1 \text{ kcal}$$

$$1 4-T = 10^{40} = 0.000001650985 t_U$$

$$1 5-L = 10^{50} = 722.AAA0 l_U$$

$$1 -A-\frac{M}{L^3} = 10^{-A0} = 0.1B74731 \rho_U$$

$$1 3-M = 10^{30} = A46A70.0 m_E$$

$$1 3-M = 10^{30} = 7.90AA10 m_S$$

<sup>1</sup>Length in atomic and solid state physics,  $1/A$  nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>30 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 0.11406A8 \cdot 10^{40} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.37602BA \cdot 10^{40} \\ \text{Astronomical unit} &= 0.000004458B59 \cdot 10^{40} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 1B74B.AA \cdot 10^{-120} \\ \text{mol} &= 0.01110B95 \cdot 10^{20} \\ \text{Standard temperature}^8 &= 264.799B \cdot 10^{10} \\ \text{Room - standard temperature}^9 &= 22.84918 \cdot 10^{10} \\ \text{atm} &= 0.0000220BA33 \cdot 10^{-80} \\ c_s &= 0.0000034BB524 \cdot 10^0 \quad (*) \end{aligned}$$

$$\begin{aligned} \mu_0 &= 0.0B561508 \cdot 10^0 \\ G &= 1.000000 \quad (***) \end{aligned}$$

$$\begin{aligned} 1 \frac{4}{4}T &= 10^{40} = A.9689A6 \text{ y} \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \frac{4}{4}L &= 10^{40} = 3.388070 \text{ pc} \\ 1 \frac{4}{4}L &= 10^{40} = 28B169.6 \text{ AE} \\ 1 \frac{-12}{T^3\Theta^4} &= 10^{-120} = 0.0000611B83B\sigma \\ 1 \frac{2}{T} &= 10^{20} = B0.01120 \text{ mol} \\ 1 \frac{1}{1}\Theta &= 10^{10} = 0.0048A4718 T_0 \\ 1 \frac{1}{1}\Theta &= 10^{10} = 0.05487789 \Theta_R \\ 1 \frac{-8}{LT^2} &= 10^{-80} = 56303.03 \text{ atm} \\ 1 \frac{L}{T} &= 1 = 36197A.6 \cdot c_s \end{aligned}$$

$$\begin{aligned} 1 \frac{ML}{Q^2} &= 1 = 10.69683 \cdot \mu_0 \\ 1 \frac{L^3}{MT^2} &= 1 = 1.000000 \cdot G \quad (***) \end{aligned}$$

### Extensive list of SI units

$$\begin{aligned} 1\text{m} &= 0.001889B98 \cdot 10^0 \\ 1 &= 1.000000 \quad (***) \\ 1\text{k} &= 6B4.0000 \cdot 10^0 \quad (**) \\ 1\text{m}^{\frac{1}{s}} &= 145209.3 \cdot 10^{-40} \\ 1\frac{1}{s} &= 0.00009613001 \cdot 10^{-30} \quad (*) \\ 1\text{k}^{\frac{1}{s}} &= 0.05604821 \cdot 10^{-30} \\ 1\text{m}^{\frac{1}{s^2}} &= 11.02A19 \cdot 10^{-70} \\ 1\frac{1}{s^2} &= 764B.918 \cdot 10^{-70} \\ 1\text{k}^{\frac{1}{s^2}} &= 0.00000443A702 \cdot 10^{-60} \\ 1\text{m s} &= 22.203AB \cdot 10^{30} \\ 1\text{s} &= 13188.B2 \cdot 10^{30} \\ 1\text{ks} &= 0.000008920082 \cdot 10^{40} \quad (*) \\ 1\text{m m} &= 316493.9 \cdot 10^{20} \\ 1\text{m} &= 0.0001987920 \cdot 10^{30} \\ 1\text{k m} &= 0.106A070 \cdot 10^{30} \\ 1\text{m}^{\frac{m}{s}} &= 25.8A836 \cdot 10^{-10} \\ 1\frac{m}{s} &= 15264.AB \cdot 10^{-10} \\ 1\text{k}^{\frac{m}{s}} &= 0.000009B63212 \cdot 10^0 \\ 1\text{m}^{\frac{m}{s^2}} &= 0.001B6968B \cdot 10^{-40} \\ 1\frac{m}{s^2} &= 1.177A4A \cdot 10^{-40} \\ 1\text{k}^{\frac{m}{s^2}} &= 7A8.5B6A \cdot 10^{-40} \\ 1\text{m m s} &= 0.003B44A2A \cdot 10^{60} \\ 1\text{m s} &= 2.34B305 \cdot 10^{60} \\ 1\text{k m s} &= 13A4.359 \cdot 10^{60} \\ 1\text{m m}^2 &= 57.B2AA8 \cdot 10^{50} \\ 1\text{m}^2 &= 33394.A4 \cdot 10^{50} \\ 1\text{k m}^2 &= 0.00001A90339 \cdot 10^{60} \\ 1\text{m}^{\frac{m^2}{s}} &= 0.00459BA67 \cdot 10^{20} \\ 1\frac{m^2}{s} &= 2.71A05B \cdot 10^{20} \\ 1\text{k}^{\frac{m^2}{s}} &= 1604.109 \cdot 10^{20} \\ 1\text{m}^{\frac{m^2}{s^2}} &= 367A61.9 \cdot 10^{-20} \\ 1\frac{m^2}{s^2} &= 0.0002082840 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} 1 &= 1 = 6B4.0000 \text{ m} \quad (***) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001889B98 \text{ k} \\ 1 \frac{-4}{T} &= 10^{-40} = 0.000008920082 \text{ m}^{\frac{1}{s}} \quad (*) \\ 1 \frac{-3}{T} &= 10^{-30} = 13188.B2 \frac{1}{s} \\ 1 \frac{-3}{T} &= 10^{-30} = 22.203AB \text{ k}^{\frac{1}{s}} \\ 1 \frac{-7}{T^2} &= 10^{-70} = 0.0B087A54 \text{ m}^{\frac{1}{s^2}} \\ 1 \frac{-7}{T^2} &= 10^{-70} = 0.0001714139 \frac{1}{s^2} \\ 1 \frac{-6}{T^2} &= 10^{-60} = 290378.A \text{ k}^{\frac{1}{s^2}} \\ 1 \frac{3}{T} &= 10^{30} = 0.05604821 \text{ m s} \\ 1 \frac{3}{T} &= 10^{30} = 0.00009613001 \text{ s} \quad (*) \\ 1 \frac{4}{T} &= 10^{40} = 145209.3 \text{ k s} \\ 1 \frac{2}{T} &= 10^{20} = 0.000003A057A6 \text{ m m} \\ 1 \frac{3}{T} &= 10^{30} = 6768.067 \text{ m} \\ 1 \frac{3}{T} &= 10^{30} = B.55806A \text{ k m} \\ 1 \frac{-1}{T} &= 10^{-10} = 0.04A127A8 \text{ m}^{\frac{m}{s}} \\ 1 \frac{-1}{T} &= 10^{-10} = 0.00008449701 \frac{\text{m}}{\text{s}} \\ 1 \frac{L}{T} &= 1 = 1255A8.5 \text{ k}^{\frac{m}{s}} \\ 1 \frac{-4}{T^2} &= 10^{-40} = 613.A917 \text{ m}^{\frac{m}{s^2}} \\ 1 \frac{-4}{T^2} &= 10^{-40} = 0.A685657 \frac{\text{m}}{\text{s}^2} \\ 1 \frac{-4}{T^2} &= 10^{-40} = 0.00162B436 \text{ k}^{\frac{m}{s^2}} \\ 1 \frac{6}{T} &= 10^{60} = 305.9335 \text{ m m s} \\ 1 \frac{6}{T} &= 10^{60} = 0.53057A7 \text{ m s} \\ 1 \frac{6}{T} &= 10^{60} = 0.00090B2237 \text{ k m s} \\ 1 \frac{5}{T} &= 10^{50} = 0.02152841 \text{ m m}^2 \\ 1 \frac{5}{T} &= 10^{50} = 0.000037B5179 \text{ m}^2 \\ 1 \frac{6}{T} &= 10^{60} = 63B48.BA \text{ k m}^2 \\ 1 \frac{2}{T} &= 10^{20} = 281.2409 \text{ m}^{\frac{m^2}{s}} \\ 1 \frac{2}{T} &= 10^{20} = 0.4757499 \frac{\text{m}^2}{\text{s}} \\ 1 \frac{2}{T} &= 10^{20} = 0.0007BA228B \text{ k}^{\frac{m^2}{s}} \\ 1 \frac{-2}{T^2} &= 10^{-20} = 0.0000034614B5 \text{ m}^{\frac{m^2}{s^2}} \\ 1 \frac{-1}{T^2} &= 10^{-10} = 5A00.179 \frac{\text{m}^2}{\text{s}^2} \quad (*) \end{aligned}$$

<sup>8</sup>0°C measured from absolute zero

<sup>9</sup>18 °C

$1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2} = 0.1235146 \cdot 10^{-10}$	$1 -1 \frac{L^2}{T^2} = 10^{-10} = A.0B6589 \mathbf{k} \frac{\text{m}^2}{\text{s}^2}$
$1 \mathbf{m} \text{ m}^2 \text{ s} = 718A0A.A \cdot 10^{80}$	$1 8-L^2T = 10^{80} = 0.00000181A349 \mathbf{m} \text{ m}^2 \text{ s}$
$1 \mathbf{m}^2 \text{ s} = 0.0004174877 \cdot 10^{90}$	$1 9-L^2T = 10^{90} = 2A9B.18B \mathbf{m}^2 \text{ s}$
$1 \mathbf{k} \text{ m}^2 \text{ s} = 0.2486814 \cdot 10^{90}$	$1 9-L^2T = 10^{90} = 5.022208 \mathbf{k} \text{ m}^2 \text{ s}$
$1 \mathbf{m} \frac{1}{\text{m}} = B.55806A \cdot 10^{-30}$	$1 -3-\frac{1}{L} = 10^{-30} = 0.106A070 \mathbf{m} \frac{1}{\text{m}}$
$1 \frac{1}{\text{m}} = 6768.067 \cdot 10^{-30}$	$1 -3-\frac{1}{L} = 10^{-30} = 0.0001987920 \frac{1}{\text{m}}$
$1 \mathbf{k} \frac{1}{\text{m}} = 0.000003A057A6 \cdot 10^{-20}$	$1 -2-\frac{1}{L} = 10^{-20} = 316493.9 \mathbf{k} \frac{1}{\text{m}}$
$1 \mathbf{m} \frac{1}{\text{m s}} = 0.00090B2237 \cdot 10^{-60}$	$1 -6-\frac{1}{LT} = 10^{-60} = 13A4.359 \mathbf{m} \frac{1}{\text{m s}}$
$1 \frac{1}{\text{m s}} = 0.53057A7 \cdot 10^{-60}$	$1 -6-\frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{\text{m s}}$
$1 \mathbf{k} \frac{1}{\text{m s}} = 305.9335 \cdot 10^{-60}$	$1 -6-\frac{1}{LT} = 10^{-60} = 0.003B44A2A \mathbf{k} \frac{1}{\text{m s}}$
$1 \mathbf{m} \frac{1}{\text{m s}^2} = 72396.BA \cdot 10^{-A0}$	$1 -A-\frac{1}{LT^2} = 10^{-A0} = 0.00001802950 \mathbf{m} \frac{1}{\text{m s}^2}$
$1 \frac{1}{\text{m s}^2} = 0.000041B5066 \cdot 10^{-90}$	$1 -9-\frac{1}{LT^2} = 10^{-90} = 2A715.51 \frac{1}{\text{m s}^2}$
$1 \mathbf{k} \frac{1}{\text{m s}^2} = 0.024AA785 \cdot 10^{-90}$	$1 -9-\frac{1}{LT^2} = 10^{-90} = 4B.93B47 \mathbf{k} \frac{1}{\text{m s}^2}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 \mathbf{m} \frac{\text{s}}{\text{m}}$
$1 \frac{\text{s}}{\text{m}} = 0.00008449701 \cdot 10^{10}$	$1 1-\frac{T}{L} = 10^{10} = 15264.AB \frac{\text{s}}{\text{m}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}} = 0.04A127A8 \cdot 10^{10}$	$1 1-\frac{T}{L} = 10^{10} = 25.8A836 \mathbf{k} \frac{\text{s}}{\text{m}}$
$1 \mathbf{m} \frac{1}{\text{m}^2} = 63B48.BA \cdot 10^{-60}$	$1 -6-\frac{1}{L^2} = 10^{-60} = 0.00001A90339 \mathbf{m} \frac{1}{\text{m}^2}$
$1 \frac{1}{\text{m}^2} = 0.000037B5179 \cdot 10^{-50}$	$1 -5-\frac{1}{L^2} = 10^{-50} = 33394.A4 \frac{1}{\text{m}^2}$
$1 \mathbf{k} \frac{1}{\text{m}^2} = 0.02152841 \cdot 10^{-50}$	$1 -5-\frac{1}{L^2} = 10^{-50} = 57.B2AA8 \mathbf{k} \frac{1}{\text{m}^2}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{ s}} = 5.022208 \cdot 10^{-90}$	$1 -9-\frac{1}{L^2 T} = 10^{-90} = 0.2486814 \mathbf{m} \frac{1}{\text{m}^2 \text{ s}}$
$1 \frac{1}{\text{m}^2 \text{ s}} = 2A9B.18B \cdot 10^{-90}$	$1 -9-\frac{1}{L^2 T} = 10^{-90} = 0.0004174877 \frac{1}{\text{m}^2 \text{ s}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{ s}} = 0.00000181A349 \cdot 10^{-80}$	$1 -8-\frac{1}{L^2 T} = 10^{-80} = 718A0A.A \mathbf{k} \frac{1}{\text{m}^2 \text{ s}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{ s}^2} = 0.0003B82BA4 \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 3029.B92 \mathbf{m} \frac{1}{\text{m}^2 \text{ s}^2}$
$1 \frac{1}{\text{m}^2 \text{ s}^2} = 0.2371B50 \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 5.274805 \frac{1}{\text{m}^2 \text{ s}^2}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{ s}^2} = 13B.78A7 \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 0.00902497B \mathbf{k} \frac{1}{\text{m}^2 \text{ s}^2}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^2} = 0.0007BA228B \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 1604.109 \mathbf{m} \frac{\text{s}}{\text{m}^2}$
$1 \frac{\text{s}}{\text{m}^2} = 0.4757499 \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 2.71A05B \frac{\text{s}}{\text{m}^2}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^2} = 281.2409 \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 0.00459BA67 \mathbf{k} \frac{\text{s}}{\text{m}^2}$
$1 \mathbf{m} \frac{1}{\text{m}^3} = 0.00035B62A8 \cdot 10^{-80}$	$1 -8-\frac{1}{L^3} = 10^{-80} = 3522.276 \mathbf{m} \frac{1}{\text{m}^3}$
$1 \frac{1}{\text{m}^3} = 0.2034800 \cdot 10^{-80} \quad (*)$	$1 -8-\frac{1}{L^3} = 10^{-80} = 5.B1B502 \frac{1}{\text{m}^3}$
$1 \mathbf{k} \frac{1}{\text{m}^3} = 120.764B \cdot 10^{-80}$	$1 -8-\frac{1}{L^3} = 10^{-80} = 0.00A2B7656 \mathbf{k} \frac{1}{\text{m}^3}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{ s}} = 292B9.8A \cdot 10^{-100}$	$1 -10-\frac{1}{L^3 T} = 10^{-100} = 0.000043B7B6A \mathbf{m} \frac{1}{\text{m}^3 \text{ s}}$
$1 \frac{1}{\text{m}^3 \text{ s}} = 0.0000172A883 \cdot 10^{-B0}$	$1 -B-\frac{1}{L^3 T} = 10^{-B0} = 75983.59 \frac{1}{\text{m}^3 \text{ s}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{ s}} = 0.00B175182 \cdot 10^{-B0}$	$1 -B-\frac{1}{L^3 T} = 10^{-B0} = 10B.2300 \mathbf{k} \frac{1}{\text{m}^3 \text{ s}} \quad (*)$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{ s}^2} = 2.241993 \cdot 10^{-130}$	$1 -13-\frac{1}{L^3 T^2} = 10^{-130} = 0.557096A \mathbf{m} \frac{1}{\text{m}^3 \text{ s}^2}$
$1 \frac{1}{\text{m}^3 \text{ s}^2} = 132B.5B2 \cdot 10^{-130}$	$1 -13-\frac{1}{L^3 T^2} = 10^{-130} = 0.000954073B \frac{1}{\text{m}^3 \text{ s}^2}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{ s}^2} = 89A65A.4 \cdot 10^{-130}$	$1 -12-\frac{1}{L^3 T^2} = 10^{-120} = 143A202. \mathbf{k} \frac{1}{\text{m}^3 \text{ s}^2}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^3} = 4.4B5404 \cdot 10^{-50}$	$1 -5-\frac{T}{L^3} = 10^{-50} = 0.2877068 \mathbf{m} \frac{\text{s}}{\text{m}^3}$
$1 \frac{\text{s}}{\text{m}^3} = 2678.988 \cdot 10^{-50}$	$1 -5-\frac{T}{L^3} = 10^{-50} = 0.0004847B52 \frac{\text{s}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^3} = 0.000001589862 \cdot 10^{-40}$	$1 -4-\frac{T}{L^3} = 10^{-40} = 815334.0 \mathbf{k} \frac{\text{s}}{\text{m}^3}$
$1 \mathbf{m} \text{ kg} = 2270A.86 \cdot 10^0$	$1 M = 1 = 0.000054BA329 \mathbf{m} \text{ kg}$
$1 \mathbf{kg} = 0.00001347965 \cdot 10^{10}$	$1 1-M = 10^{10} = 94371.0A \text{ kg}$
$1 \mathbf{k} \text{ kg} = 0.008AA3564 \cdot 10^{10}$	$1 1-M = 10^{10} = 142.0779 \mathbf{k} \text{ kg}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}} = 1.909B87 \cdot 10^{-30}$	$1 -3-\frac{M}{T} = 10^{-30} = 0.6A0221B \mathbf{m} \frac{\text{kg}}{\text{s}}$
$1 \frac{\text{kg}}{\text{s}} = 1023.934 \cdot 10^{-30}$	$1 -3-\frac{M}{T} = 10^{-30} = 0.000B987BA8 \frac{\text{kg}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}} = 7080A5.5 \cdot 10^{-30}$	$1 -2-\frac{M}{T} = 10^{-20} = 184A901. \mathbf{k} \frac{\text{kg}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2} = 0.0001484114 \cdot 10^{-60}$	$1 -6-\frac{M}{T^2} = 10^{-60} = 8760.604 \mathbf{m} \frac{\text{kg}}{\text{s}^2}$
$1 \frac{\text{kg}}{\text{s}^2} = 0.097B310A \cdot 10^{-60}$	$1 -6-\frac{M}{T^2} = 10^{-60} = 12.AA2B9 \frac{\text{kg}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2} = 57.11615 \cdot 10^{-60}$	$1 -6-\frac{M}{T^2} = 10^{-60} = 0.02190873 \mathbf{k} \frac{\text{kg}}{\text{s}^2}$
$1 \mathbf{m} \text{ kg s} = 0.00029680B7 \cdot 10^{40}$	$1 4-MT = 10^{40} = 435B.497 \mathbf{m} \text{ kg s}$
$1 \mathbf{k} \text{ s} = 0.1750414 \cdot 10^{40}$	$1 4-MT = 10^{40} = 7.4B9989 \mathbf{kg s}$

$1 \text{kg s} = B2.A306A \cdot 10^{40}$	$1 \frac{\text{kg}}{\text{s}} = 0.01099232 \text{ kg s}$
$1 \text{m kg m} = 4.016594 \cdot 10^{30}$	$1 \frac{\text{m kg m}}{\text{s}} = 0.2BA A214 \text{ m kg m}$
$1 \text{kg m} = 23A2.842 \cdot 10^{30}$	$1 \frac{\text{kg m}}{\text{s}} = 0.0005206092 \text{ kg m}$
$1 \text{kg m} = 0.000001415007 \cdot 10^{40} \quad (*)$	$1 \frac{\text{kg m}}{\text{T}} = 10^{40} = 8B2608.B \text{ kg m}$
$1 \text{m} \frac{\text{kg m}}{\text{s}} = 0.000321778A \cdot 10^0$	$1 \frac{\text{ML}}{\text{T}} = 1 = 3938.952 \text{ m} \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}} = 0.1A0A051 \cdot 10^0$	$1 \frac{\text{ML}}{\text{T}} = 1 = 6.6369B7 \frac{\text{kg m}}{\text{s}}$
$1 \text{kg} \frac{\text{m}}{\text{s}} = 109.3183 \cdot 10^0$	$1 \frac{\text{ML}}{\text{T}} = 1 = 0.00B336AA7 \text{ k} \frac{\text{kg m}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2} = 26276.37 \cdot 10^{-40}$	$1 \frac{\text{ML}}{\text{T}^2} = 10^{-40} = 0.00004922389 \text{ m} \frac{\text{kg m}}{\text{s}^2}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.0000155A2B1 \cdot 10^{-30}$	$1 \frac{\text{ML}}{\text{T}^2} = 10^{-30} = 8298A.80 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{kg} \frac{\text{m}}{\text{s}^2} = 0.00A153977 \cdot 10^{-30}$	$1 \frac{\text{ML}}{\text{T}^2} = 10^{-30} = 122.8B63 \text{ k} \frac{\text{kg m}}{\text{s}^2}$
$1 \text{m kg m s} = 508A3.73 \cdot 10^{60}$	$1 \text{6-MLT} = 10^{60} = 0.00002454967 \text{ m kg m s}$
$1 \text{kg m s} = 0.00002B19625 \cdot 10^{70}$	$1 \text{7-MLT} = 10^{70} = 411B3.1B \text{ kg m s}$
$1 \text{kg m s} = 0.01841151 \cdot 10^{70}$	$1 \text{7-MLT} = 10^{70} = 70.B4B73 \text{ k kg m s}$
$1 \text{m kg m}^2 = 0.0007314613 \cdot 10^{60}$	$1 \text{6-ML}^2 = 10^{60} = 17A0.45A \text{ m kg m}^2$
$1 \text{kg m}^2 = 0.424B679 \cdot 10^{60}$	$1 \text{6-ML}^2 = 10^{60} = 2.A33993 \text{ kg m}^2$
$1 \text{kg m}^2 = 252.116A \cdot 10^{60}$	$1 \text{6-ML}^2 = 10^{60} = 0.004B29106 \text{ k kg m}^2$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 59041.89 \cdot 10^{20}$	$1 \frac{\text{ML}^2}{\text{T}} = 10^{20} = 0.00002104911 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 0.000033B4494 \cdot 10^{30}$	$1 \frac{\text{3-ML}^2}{\text{T}} = 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{kg} \frac{\text{m}^2}{\text{s}} = 0.01B14B26 \cdot 10^{30}$	$1 \frac{\text{3-ML}^2}{\text{T}} = 10^{30} = 62.8B8B8 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 4.68457B \cdot 10^{-10}$	$1 \frac{\text{1-ML}^2}{\text{T}^2} = 10^{-10} = 0.2771279 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 277A.188 \cdot 10^{-10}$	$1 \frac{\text{1-ML}^2}{\text{T}^2} = 10^{-10} = 0.0004671078 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{kg} \frac{\text{m}^2}{\text{s}^2} = 0.000001639993 \cdot 10^0$	$1 \frac{\text{ML}^2}{\text{T}^2} = 1 = 7A3BA9.8 \text{ k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{m kg m}^2 \text{ s} = 9.1B3290 \cdot 10^{90}$	$1 \frac{\text{9-ML}^2 T}{\text{T}} = 10^{90} = 0.1387442 \text{ m kg m}^2 \text{ s}$
$1 \text{kg m}^2 \text{ s} = 5375.711 \cdot 10^{90}$	$1 \frac{\text{9-ML}^2 T}{\text{T}} = 10^{90} = 0.000231B110 \text{ kg m}^2 \text{ s}$
$1 \text{kg m}^2 \text{ s} = 0.000003099A1B \cdot 10^{40}$	$1 \text{A-ML}^2 T = 10^{40} = 3AB244.5 \text{ k kg m}^2 \text{ s}$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 0.000128342B \cdot 10^{-20}$	$1 \frac{\text{-2-ML}}{\text{L}} = 10^{-20} = 9976.B0A \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 0.08601B56 \cdot 10^{-20}$	$1 \frac{\text{-2-ML}}{\text{L}} = 10^{-20} = 14.B3256 \frac{\text{kg}}{\text{m}}$
$1 \text{kg} \frac{\text{m}}{\text{m}} = 4B.0516B \cdot 10^{-20}$	$1 \frac{\text{-2-ML}}{\text{L}} = 10^{-20} = 0.02532B43 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}} = B782.27A \cdot 10^{-60}$	$1 \frac{\text{-6-ML}}{\text{LT}} = 10^{-60} = 0.0001045500 \text{ m} \frac{\text{kg}}{\text{m s}} \quad (*)$
$1 \frac{\text{kg}}{\text{m s}} = 68A0211. \cdot 10^{-60}$	$1 \frac{\text{-5-ML}}{\text{LT}} = 10^{-50} = 194635.6 \frac{\text{kg}}{\text{m s}}$
$1 \text{kg} \frac{\text{kg}}{\text{m s}} = 0.003A94266 \cdot 10^{-50}$	$1 \frac{\text{-5-ML}}{\text{LT}} = 10^{-50} = 30B.3347 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}^2} = 0.9282386 \cdot 10^{-90}$	$1 \frac{\text{-9-ML}}{\text{LT}^2} = 10^{-90} = 1.3741A6 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 540.7685 \cdot 10^{-90}$	$1 \frac{\text{-9-ML}}{\text{LT}^2} = 10^{-90} = 0.0022B8992 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{kg} \frac{\text{kg}}{\text{m s}^2} = 310985.B \cdot 10^{-90}$	$1 \frac{\text{-8-ML}}{\text{LT}^2} = 10^{-80} = 3A74B60. \text{ k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 1.665705 \cdot 10^{10}$	$1 \frac{\text{1-ML}}{\text{L}} = 10^{10} = 0.7926298 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = A88.A960 \cdot 10^{10}$	$1 \frac{\text{1-ML}}{\text{L}} = 10^{10} = 0.001150975 \frac{\text{kg s}}{\text{m}}$
$1 \text{kg} \frac{\text{g}}{\text{m}} = 626057.4 \cdot 10^{10}$	$1 \frac{\text{2-ML}}{\text{L}} = 10^{20} = 1B23A6B. \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2} = 0.8148096 \cdot 10^{-50}$	$1 \frac{\text{-5-ML}}{\text{L}^2} = 10^{-50} = 1.58B033 \text{ m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 484.3942 \cdot 10^{-50}$	$1 \frac{\text{-5-ML}}{\text{L}^2} = 10^{-50} = 0.00267B0B5 \frac{\text{kg}}{\text{m}^2}$
$1 \text{kg} \frac{\text{g}}{\text{m}^2} = 287476.B \cdot 10^{-50}$	$1 \frac{\text{-4-ML}}{\text{L}^2} = 10^{-40} = 44B9310. \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 0.00006520645 \cdot 10^{-80}$	$1 \frac{\text{-8-ML}}{\text{L}^2 T} = 10^{-80} = 1A485.4B \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{ s}} = 0.0387AA43 \cdot 10^{-80}$	$1 \frac{\text{-8-ML}}{\text{L}^2 T} = 10^{-80} = 32.83A26 \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \text{kg} \frac{\text{g}}{\text{m}^2 \text{ s}} = 21.A1693 \cdot 10^{-80}$	$1 \frac{\text{-8-ML}}{\text{L}^2 T} = 10^{-80} = 0.056A41A9 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 5119.561 \cdot 10^{-100}$	$1 \frac{\text{-10-ML}}{\text{L}^2 T^2} = 10^{-100} = 0.0002431332 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 2B47903. \cdot 10^{-100}$	$1 \frac{\text{-B-ML}}{\text{L}^2 T^2} = 10^{-B0} = 409B85.1 \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \text{kg} \frac{\text{g}}{\text{m}^2 \text{ s}^2} = 0.001858B20 \cdot 10^{-B0}$	$1 \frac{\text{-B-ML}}{\text{L}^2 T^2} = 10^{-B0} = 704.6945 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2} = A2AA.530 \cdot 10^{-20}$	$1 \frac{\text{-2-ML}}{\text{L}^2} = 10^{-20} = 0.00012086A9 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 5B16199. \cdot 10^{-20}$	$1 \frac{\text{-1-ML}}{\text{L}^2} = 10^{-10} = 203657.0 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{kg} \frac{\text{g}}{\text{m}^2} = 0.00351B207 \cdot 10^{-10}$	$1 \frac{\text{-1-ML}}{\text{L}^2} = 10^{-10} = 35B.9421 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3} = 4597.A8A \cdot 10^{-80}$	$1 \frac{\text{-8-ML}}{\text{L}^3} = 10^{-80} = 0.0002814870 \text{ m} \frac{\text{kg}}{\text{m}^3}$

$1 \frac{\text{kg}}{\text{m}^3} = 271789B \cdot 10^{-80}$	$1 - 7 \frac{M}{L^3} = 10^{-70} = 475B61.2 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 0.001602907 \cdot 10^{-70}$	$1 - 7 \frac{M}{L^3} = 10^{-70} = 7BA.93AB \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.3677431 \cdot 10^{-B0}$	$1 - B \frac{M}{L^3 T} = 10^{-B0} = 3.4644B5 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 208.0A4B \cdot 10^{-B0}$	$1 - B \frac{M}{L^3 T} = 10^{-B0} = 0.005A053A2 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 123408.3 \cdot 10^{-B0}$	$1 - A \frac{M}{L^3 T} = 10^{-A0} = A103527. \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.00002994920 \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 43196.B6 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.01767310 \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 74.47880 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = B.39248B \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 0.1088961 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 0.000057A9A68 \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 21546.B4 \text{m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.033365B4 \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 37.B8485 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 1A.8A713 \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 0.063BA458 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 6A49.001 \cdot 10^{-20}$ (*)	$1 - 2 \frac{1}{Q} = 10^{-20} = 0.00018B7B60 \text{m} \frac{1}{\text{C}}$
$1 \frac{1}{\text{C}} = 3B823A1. \cdot 10^{-20}$	$1 - 1 \frac{1}{Q} = 10^{-10} = 302A5A.3 \frac{1}{\text{C}}$
$1 \text{k} \frac{1}{\text{C}} = 0.002371694 \cdot 10^{-10}$	$1 - 1 \frac{1}{Q} = 10^{-10} = 527.566A \text{k} \frac{1}{\text{C}}$
$1 \text{m} \frac{1}{\text{s C}} = 0.5535861 \cdot 10^{-50}$	$1 - 5 \frac{1}{TQ} = 10^{-50} = 2.257250 \text{m} \frac{1}{\text{s C}}$
$1 \frac{1}{\text{s C}} = 319.4979 \cdot 10^{-50}$	$1 - 5 \frac{1}{TQ} = 10^{-50} = 0.00398990B \frac{1}{\text{s C}}$
$1 \text{k} \frac{1}{\text{s C}} = 19A474.4 \cdot 10^{-50}$	$1 - 4 \frac{1}{TQ} = 10^{-40} = 670422B. \text{k} \frac{1}{\text{s C}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 0.000043899A2 \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 29499.08 \text{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.025B32A5 \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 49.8730A \frac{1}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 15.3AB1B \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 0.08389A24 \text{k} \frac{1}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{s}{\text{C}} = 0.000087B982B \cdot 10^{20}$	$1 - 2 \frac{T}{Q} = 10^{20} = 1474B.9A \text{m} \frac{s}{\text{C}}$
$1 \frac{s}{\text{C}} = 0.050213B3 \cdot 10^{20}$	$1 - 2 \frac{T}{Q} = 10^{20} = 24.870B3 \frac{s}{\text{C}}$
$1 \text{k} \frac{s}{\text{C}} = 2A.9A7A8 \cdot 10^{20}$	$1 - 2 \frac{T}{Q} = 10^{20} = 0.041754B9 \text{k} \frac{s}{\text{C}}$
$1 \text{m} \frac{m}{\text{C}} = 1.051829 \cdot 10^{10}$	$1 - 1 \frac{L}{Q} = 10^{10} = 0.B705351 \text{m} \frac{m}{\text{C}}$
$1 \frac{m}{\text{C}} = 723.8458 \cdot 10^{10}$	$1 - 1 \frac{L}{Q} = 10^{10} = 0.001803095 \frac{m}{\text{C}}$
$1 \text{k} \frac{m}{\text{C}} = 41B441.9 \cdot 10^{10}$	$1 - 2 \frac{L}{Q} = 10^{20} = 2A71B2A. \text{k} \frac{m}{\text{C}}$
$1 \text{m} \frac{m}{\text{s C}} = 0.00009A21672 \cdot 10^{-20}$	$1 - 2 \frac{L}{TQ} = 10^{-20} = 12756.B6 \text{m} \frac{m}{\text{s C}}$
$1 \frac{m}{\text{s C}} = 0.05848152 \cdot 10^{-20}$	$1 - 2 \frac{L}{TQ} = 10^{-20} = 21.32537 \frac{m}{\text{s C}}$
$1 \text{k} \frac{m}{\text{s C}} = 33.6B187 \cdot 10^{-20}$	$1 - 2 \frac{L}{TQ} = 10^{-20} = 0.0377B289 \text{k} \frac{m}{\text{s C}}$
$1 \text{m} \frac{m}{\text{s}^2 \text{C}} = 7978.655 \cdot 10^{-60}$	$1 - 6 \frac{L}{T^2 Q} = 10^{-60} = 0.0001655303 \text{m} \frac{m}{\text{s}^2 \text{C}}$
$1 \frac{m}{\text{s}^2 \text{C}} = 4623676. \cdot 10^{-60}$	$1 - 5 \frac{L}{T^2 Q} = 10^{-50} = 27A789.2 \frac{m}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m}{\text{s}^2 \text{C}} = 0.002743B40 \cdot 10^{-50}$	$1 - 5 \frac{L}{T^2 Q} = 10^{-50} = 471.2616 \text{k} \frac{m}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{ms}{\text{C}} = 13827.13 \cdot 10^{40}$	$1 - 4 \frac{LT}{Q} = 10^{40} = 0.00009220802 \text{m} \frac{ms}{\text{C}}$
$1 \frac{ms}{\text{C}} = 90B07B9. \cdot 10^{40}$	$1 - 5 \frac{LT}{Q} = 10^{50} = 13A461.9 \frac{ms}{\text{C}}$
$1 \text{k} \frac{ms}{\text{C}} = 0.005304935 \cdot 10^{50}$	$1 - 5 \frac{LT}{Q} = 10^{50} = 234.B779 \text{k} \frac{ms}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{C}} = 0.0001A5B502 \cdot 10^{40}$	$1 - 4 \frac{L^2}{Q} = 10^{40} = 6499.22B \text{m} \frac{m^2}{\text{C}}$
$1 \frac{m^2}{\text{C}} = 0.11027B6 \cdot 10^{40}$	$1 - 4 \frac{L^2}{Q} = 10^{40} = B.089892 \frac{m^2}{\text{C}}$
$1 \text{k} \frac{m^2}{\text{C}} = 76.4A5B3 \cdot 10^{40}$	$1 - 4 \frac{L^2}{Q} = 10^{40} = 0.01714464 \text{k} \frac{m^2}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{s C}} = 159AA.71 \cdot 10^{40}$	$1 \frac{L^2}{TQ} = 1 = 0.000080B332A \text{m} \frac{m^2}{\text{s C}}$
$1 \frac{m^2}{\text{s C}} = A3956A9. \cdot 10^0$	$1 - 1 \frac{L^2}{TQ} = 10^{10} = 11B617.5 \frac{m^2}{\text{s C}}$
$1 \text{k} \frac{m^2}{\text{s C}} = 0.005B77887 \cdot 10^{10}$	$1 - 1 \frac{L^2}{TQ} = 10^{10} = 201.561A \text{k} \frac{m^2}{\text{s C}}$
$1 \text{m} \frac{m^2}{\text{s}^2 \text{C}} = 1.215B80 \cdot 10^{-30}$	$1 - 3 \frac{L^2}{T^2 Q} = 10^{-30} = 0.A2407B7 \text{m} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \frac{m^2}{\text{s}^2 \text{C}} = 821.0985 \cdot 10^{-30}$	$1 - 3 \frac{L^2}{T^2 Q} = 10^{-30} = 0.001574972 \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m^2}{\text{s}^2 \text{C}} = 48920B.4 \cdot 10^{-30}$	$1 - 2 \frac{L^2}{T^2 Q} = 10^{-20} = 265370B. \text{k} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{m^2 s}{\text{C}} = 2.4481B2 \cdot 10^{70}$	$1 - 7 \frac{L^2 T}{Q} = 10^{70} = 0.50A4936 \text{m} \frac{m^2 s}{\text{C}}$
$1 \frac{m^2 s}{\text{C}} = 1451.A01 \cdot 10^{70}$	$1 - 7 \frac{L^2 T}{Q} = 10^{70} = 0.0008921644 \frac{m^2 s}{\text{C}}$
$1 \text{k} \frac{m^2 s}{\text{C}} = 961149.A \cdot 10^{70}$	$1 - 8 \frac{L^2 T}{Q} = 10^{80} = 1318B59. \text{k} \frac{m^2 s}{\text{C}}$
$1 \text{m} \frac{1}{\text{m C}} = 0.000039630A6 \cdot 10^{-40}$	$1 - 4 \frac{1}{LQ} = 10^{-40} = 31B63.31 \text{m} \frac{1}{\text{m C}}$

$1 \frac{1}{\text{mC}} = 0.02241541 \cdot 10^{-40}$	$1 -4 -\frac{1}{LQ} = 10^{-40} = 55.71873 \frac{1}{\text{mC}}$
$1k \frac{1}{\text{mC}} = 13.2B345 \cdot 10^{-40}$	$1 -4 -\frac{1}{LQ} = 10^{-40} = 0.09542248 k \frac{1}{\text{mC}}$
$1m \frac{1}{\text{msC}} = 300A.212 \cdot 10^{-80}$ (*)	$1 -8 -\frac{1}{LTQ} = 10^{-80} = 0.0003BA4563 m \frac{1}{\text{msC}}$
$1 \frac{1}{\text{msC}} = 18A5A7B \cdot 10^{-80}$	$1 -7 -\frac{1}{LTQ} = 10^{-70} = 6A9465.8 \frac{1}{\text{msC}}$
$1k \frac{1}{\text{msC}} = 0.00100B628 \cdot 10^{-70}$ (*)	$1 -7 -\frac{1}{LTQ} = 10^{-70} = BB0.6837 k \frac{1}{\text{msC}}$
$1m \frac{1}{\text{ms}^2\text{C}} = 0.246B990 \cdot 10^{-B0}$	$1 -B -\frac{1}{LT^2Q} = 10^{-B0} = 5.055A81 m \frac{1}{\text{ms}^2\text{C}}$
$1 \frac{1}{\text{ms}^2\text{C}} = 146.5A05 \cdot 10^{-B0}$	$1 -B -\frac{1}{LT^2Q} = 10^{-B0} = 0.00885793 A \frac{1}{\text{ms}^2\text{C}}$
$1k \frac{1}{\text{ms}^2\text{C}} = 96A46.3B \cdot 10^{-B0}$	$1 -B -\frac{1}{LT^2Q} = 10^{-B0} = 0.00001306379 k \frac{1}{\text{ms}^2\text{C}}$
$1m \frac{s}{\text{mC}} = 0.4954649 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 2.60B504 m \frac{s}{\text{mC}}$
$1 \frac{s}{\text{mC}} = 292.B419 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 0.0043B8838 \frac{s}{\text{mC}}$
$1k \frac{s}{\text{mC}} = 172A55.5 \cdot 10^{-10}$	$1 \frac{T}{LQ} = 1 = 7599670. k \frac{s}{\text{mC}}$
$1m \frac{1}{\text{m}^2\text{C}} = 0.21195A7 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^2Q} = 10^{-70} = 5.886273 m \frac{1}{\text{m}^2\text{C}}$
$1 \frac{1}{\text{m}^2\text{C}} = 126.792A \cdot 10^{-70}$	$1 -7 -\frac{1}{L^2Q} = 10^{-70} = 0.009A8925 A \frac{1}{\text{m}^2\text{C}}$
$1k \frac{1}{\text{m}^2\text{C}} = 8509B.58 \cdot 10^{-70}$	$1 -7 -\frac{1}{L^2Q} = 10^{-70} = 0.00001511BB8 k \frac{1}{\text{m}^2\text{C}}$ (*)
$1m \frac{1}{\text{m}^2\text{sC}} = 0.000017B1771 \cdot 10^{-A0}$	$1 -A -\frac{1}{L^2TQ} = 10^{-A0} = 72866.70 m \frac{1}{\text{m}^2\text{sC}}$
$1 \frac{1}{\text{m}^2\text{sC}} = 0.00B648009 \cdot 10^{-A0}$ (*)	$1 -A -\frac{1}{L^2TQ} = 10^{-A0} = 105.A091 \frac{1}{\text{m}^2\text{sC}}$
$1k \frac{1}{\text{m}^2\text{sC}} = 6.8104B1 \cdot 10^{-A0}$	$1 -A -\frac{1}{L^2TQ} = 10^{-A0} = 0.196B077 k \frac{1}{\text{m}^2\text{sC}}$
$1m \frac{1}{\text{m}^2\text{s}^2\text{C}} = 1395.A51 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2T^2Q} = 10^{-120} = 0.00091520BB m \frac{1}{\text{m}^2\text{s}^2\text{C}}$ (*)
$1 \frac{1}{\text{m}^2\text{s}^2\text{C}} = 917A90.6 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2T^2Q} = 10^{-120} = 0.0000013911B7 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1k \frac{1}{\text{m}^2\text{s}^2\text{C}} = 0.0005356202 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^2T^2Q} = 10^{-110} = 2329.147 k \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1m \frac{s}{\text{m}^2\text{C}} = 278A.407 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2Q} = 10^{-40} = 0.00046540B5 m \frac{s}{\text{m}^2\text{C}}$
$1 \frac{s}{\text{m}^2\text{C}} = 1644A55. \cdot 10^{-40}$	$1 -3 -\frac{T}{L^2Q} = 10^{-30} = 7A0B7A.7 \frac{s}{\text{m}^2\text{C}}$
$1k \frac{s}{\text{m}^2\text{C}} = 0.000A7671B2 \cdot 10^{-30}$	$1 -3 -\frac{T}{L^2Q} = 10^{-30} = 1166.A43 k \frac{s}{\text{m}^2\text{C}}$
$1m \frac{1}{\text{m}^3\text{C}} = 11A8.92A \cdot 10^{-40}$	$1 -A -\frac{1}{L^3Q} = 10^{-A0} = 0.000A445020 m \frac{1}{\text{m}^3\text{C}}$
$1 \frac{1}{\text{m}^3\text{C}} = 805A29.6 \cdot 10^{-A0}$	$1 -A -\frac{1}{L^3Q} = 10^{-A0} = 0.0000015AA494 \frac{1}{\text{m}^3\text{C}}$
$1k \frac{1}{\text{m}^3\text{C}} = 0.00047A0789 \cdot 10^{-90}$	$1 -9 -\frac{1}{L^3Q} = 10^{-90} = 26B4.404 k \frac{1}{\text{m}^3\text{C}}$
$1m \frac{1}{\text{m}^3\text{sC}} = 0.0B014819 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^3TQ} = 10^{-110} = 11.0B531 m \frac{1}{\text{m}^3\text{sC}}$
$1 \frac{1}{\text{m}^3\text{sC}} = 64.5579B \cdot 10^{-110}$	$1 -11 -\frac{1}{L^3TQ} = 10^{-110} = 0.01A726B9 \frac{1}{\text{m}^3\text{sC}}$
$1k \frac{1}{\text{m}^3\text{sC}} = 382B3.B0 \cdot 10^{-110}$	$1 -11 -\frac{1}{L^3TQ} = 10^{-110} = 0.00003307B00 k \frac{1}{\text{m}^3\text{sC}}$ (*)
$1m \frac{1}{\text{m}^3\text{s}^2\text{C}} = 0.000008882B72 \cdot 10^{-140}$	$1 -14 -\frac{1}{L^3T^2Q} = 10^{-140} = 1460AA.9 m \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1 \frac{1}{\text{m}^3\text{s}^2\text{C}} = 0.00506BB32 \cdot 10^{-140}$ (*)	$1 -14 -\frac{1}{L^3T^2Q} = 10^{-140} = 246.3369 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1k \frac{1}{\text{m}^3\text{s}^2\text{C}} = 2.B086AB \cdot 10^{-140}$	$1 -14 -\frac{1}{L^3T^2Q} = 10^{-140} = 0.41354AB k \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1m \frac{s}{\text{m}^3\text{C}} = 0.00001564B92 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3Q} = 10^{-60} = 8266B.12 m \frac{s}{\text{m}^3\text{C}}$
$1 \frac{s}{\text{m}^3\text{C}} = 0.00A192706 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3Q} = 10^{-60} = 122.35B0 \frac{s}{\text{m}^3\text{C}}$
$1k \frac{s}{\text{m}^3\text{C}} = 5.A573B7 \cdot 10^{-60}$	$1 -6 -\frac{T}{L^3Q} = 10^{-60} = 0.20631A6 k \frac{s}{\text{m}^3\text{C}}$
$1m \frac{\text{kg}}{\text{C}} = 0.0897A429 \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 14.43170 m \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 51.18729 \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 0.02431802 \frac{\text{kg}}{\text{C}}$
$1k \frac{\text{kg}}{\text{C}} = 2B473.0A \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 0.000040A0478 k \frac{\text{kg}}{\text{C}}$
$1m \frac{\text{kg}}{\text{sC}} = 0.000006B87851 \cdot 10^{-40}$	$1 -4 -\frac{M}{TQ} = 10^{-40} = 187823.0 m \frac{\text{kg}}{\text{sC}}$
$1 \frac{\text{kg}}{\text{sC}} = 0.00405481A \cdot 10^{-40}$	$1 -4 -\frac{M}{TQ} = 10^{-40} = 2B7.BB35 \frac{\text{kg}}{\text{sC}}$ (*)
$1k \frac{\text{kg}}{\text{sC}} = 2.40551B \cdot 10^{-40}$	$1 -4 -\frac{M}{TQ} = 10^{-40} = 0.5176AA3 k \frac{\text{kg}}{\text{sC}}$
$1m \frac{\text{kg}}{\text{s}^2\text{C}} = 564.099B \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2Q} = 10^{-80} = 0.002206AB9 m \frac{\text{kg}}{\text{s}^2\text{C}}$
$1 \frac{\text{kg}}{\text{s}^2\text{C}} = 324830.3 \cdot 10^{-80}$	$1 -8 -\frac{M}{T^2Q} = 10^{-80} = 0.0000039016B7 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1k \frac{\text{kg}}{\text{s}^2\text{C}} = 0.0001A27278 \cdot 10^{-70}$	$1 -7 -\frac{M}{T^2Q} = 10^{-70} = 6594.208 k \frac{\text{kg}}{\text{s}^2\text{C}}$
$1m \frac{\text{kg s}}{\text{C}} = B14.0702 \cdot 10^{20}$	$1 -2 -\frac{MT}{Q} = 10^{20} = 0.0010B6225 m \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 651B54.9 \cdot 10^{20}$	$1 -2 -\frac{MT}{Q} = 10^{20} = 0.000001A48921 \frac{\text{kg s}}{\text{C}}$
$1k \frac{\text{kg s}}{\text{C}} = 0.000387A2A1 \cdot 10^{30}$	$1 -3 -\frac{MT}{Q} = 10^{30} = 3284.487 k \frac{\text{kg s}}{\text{C}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 0.000013B2A87 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 0.009280912 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 5.4067B2 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s C}} &= 1076.54B \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s C}} &= 738416.7 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s C}} &= 0.000428BB41 \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.0A00B096 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 59.5A4A2 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 34268.B0 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.18141BB \cdot 10^{50} \quad (*) \\
1 \frac{\text{kg m s}}{\text{C}} &= B7.8031B \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 689B0.60 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 24A1.A50 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 1483A38. \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 0.00097B156B \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s C}} &= 0.1AA3598 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 112.8964 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s C}} &= 77A38.9B \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.00001614180 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.00A5940B2 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 6.09563A \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.0000304A250 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.01909821 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 10.23729 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg}}{\text{m C}} &= 4A4.55B2 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m C}} &= 299435.A \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{m C}} &= 0.0001766B96 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s C}} &= 0.03A3051B \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s C}} &= 22.924BA \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{m s C}} &= 135A6.93 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.0000030797AA \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.00192624B \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.033589 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s}}{\text{m C}} &= 0.00000617B934 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.003676911 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 2.080631 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.00000282B965 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.00167B46B \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.4972451 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 216.7844 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 129555.5 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.00008683A62 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0182B909 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= B.874372 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 6945.924 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.034845A8 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1B.675A3 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \mathcal{Z} \frac{ML}{Q} &= 10^{20} = 90518.70 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \mathcal{Z} \frac{ML}{Q} &= 10^{20} = 137.4460 \frac{\text{kg m}}{\text{C}} \\
1 \mathcal{Z} \frac{ML}{Q} &= 10^{20} = 0.22B9238 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \mathcal{Z} \frac{ML}{TQ} &= 10^{-20} = 0.000B4A06BA \text{m} \frac{\text{kg m}}{\text{s C}} \\
1 \mathcal{Z} \frac{ML}{TQ} &= 10^{-20} = 0.000001785563 \frac{\text{kg m}}{\text{s C}} \\
1 \mathcal{Z} \frac{ML}{TQ} &= 10^{-10} = 2A07.16A \text{k} \frac{\text{kg m}}{\text{s C}} \\
1 \mathcal{Z} \frac{ML}{TQ} &= 10^{-50} = 12.48334 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{ML}{TQ} &= 10^{-50} = 0.020A4A7A \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{ML}{TQ} &= 10^{-50} = 0.000036B7935 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{MLT}{Q} &= 10^{50} = 7.1B01A0 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \mathcal{Z} \frac{MLT}{Q} &= 10^{50} = 0.01045710 \frac{\text{kg m s}}{\text{C}} \\
1 \mathcal{Z} \frac{MLT}{Q} &= 10^{50} = 0.00001946707 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 \mathcal{Z} \frac{ML^2}{Q} &= 10^{40} = 0.0004BAA169 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \mathcal{Z} \frac{ML^2}{Q} &= 10^{50} = 8761B5.3 \frac{\text{kg m}^2}{\text{C}} \\
1 \mathcal{Z} \frac{ML^2}{Q} &= 10^{50} = 12AA.55A \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \mathcal{Z} \frac{ML^2}{TQ} &= 10^{10} = 6.372273 \text{m} \frac{\text{kg m}^2}{\text{s C}} \\
1 \mathcal{Z} \frac{ML^2}{TQ} &= 10^{10} = 0.00AA77472 \frac{\text{kg m}^2}{\text{s C}} \\
1 \mathcal{Z} \frac{ML^2}{TQ} &= 10^{10} = 0.00001698A0A \text{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \mathcal{Z} \frac{ML^2}{TQ} &= 10^{-20} = 7B4A5.5A \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{ML^2}{TQ} &= 10^{-20} = 118.A408 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{ML^2}{TQ} &= 10^{-20} = 0.1B8A699 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{ML^2 T}{Q} &= 10^{80} = 3B573.15 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \mathcal{Z} \frac{ML^2 T}{Q} &= 10^{80} = 6A.033B5 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \mathcal{Z} \frac{ML^2 T}{Q} &= 10^{80} = 0.0B989B88 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \mathcal{Z} \frac{M}{LQ} &= 10^{-40} = 0.002572AA1 \text{m} \frac{\text{kg}}{\text{m C}} \\
1 \mathcal{Z} \frac{M}{LQ} &= 10^{-40} = 0.00000431A369 \frac{\text{kg}}{\text{m C}} \\
1 \mathcal{Z} \frac{M}{LQ} &= 10^{-30} = 7448.B65 \text{k} \frac{\text{kg}}{\text{m C}} \\
1 \mathcal{Z} \frac{M}{LTQ} &= 10^{-70} = 31.43979 \text{m} \frac{\text{kg}}{\text{m s C}} \\
1 \mathcal{Z} \frac{M}{LTQ} &= 10^{-70} = 0.05468375 \frac{\text{kg}}{\text{m s C}} \\
1 \mathcal{Z} \frac{M}{LTQ} &= 10^{-70} = 0.00009368013 \text{k} \frac{\text{kg}}{\text{m s C}} \\
1 \mathcal{Z} \frac{M}{LTQ} &= 10^{-A0} = 3B1940.8 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \mathcal{Z} \frac{M}{LTQ} &= 10^{-A0} = 695.7B87 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \mathcal{Z} \frac{M}{LTQ} &= 10^{-A0} = 0.B894A31 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{MT}{LQ} &= 1 = 1B55A7.1 \text{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 346.4B92 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.5A06377 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \mathcal{Z} \frac{M}{L^2 Q} &= 10^{-60} = 457009.0 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \mathcal{Z} \frac{M}{L^2 Q} &= 10^{-60} = 787.1432 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \mathcal{Z} \frac{M}{L^2 Q} &= 10^{-60} = 1.140006 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (**) \\
1 \mathcal{Z} \frac{M}{L^2 TQ} &= 10^{-A0} = 0.005775859 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \mathcal{Z} \frac{M}{L^2 TQ} &= 10^{-A0} = 0.0000098A2911 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \mathcal{Z} \frac{M}{L^2 TQ} &= 10^{-90} = 149B0.78 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \mathcal{Z} \frac{M}{L^2 T^2 Q} &= 10^{-110} = 71.41047 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.1035754 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{M}{L^2 T^2 Q} &= 10^{-110} = 0.0001929AA3 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \mathcal{Z} \frac{MT}{L^2 Q} &= 10^{-30} = 36.5616B \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \mathcal{Z} \frac{MT}{L^2 Q} &= 10^{-30} = 0.06145276 \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 11768.00 \cdot 10^{-30}$ (*)	$1 -3 -\frac{MT}{L^2Q} = 10^{-30} = 0.0000A694846 \mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 0.01599692 \cdot 10^{-90}$	$1 -9 -\frac{M}{L^3Q} = 10^{-90} = 80.BA546 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = A.3884B6 \cdot 10^{-90}$	$1 -9 -\frac{M}{L^3Q} = 10^{-90} = 0.11B7203 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 5B72.511 \cdot 10^{-90}$	$1 -9 -\frac{M}{L^3Q} = 10^{-90} = 0.0002017371 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 0.000001214B16 \cdot 10^{-100}$	$1 -10 -\frac{M}{L^3TQ} = 10^{-100} = A24988.1 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 0.0008205670 \cdot 10^{-100}$	$1 -10 -\frac{M}{L^3TQ} = 10^{-100} = 1576.130 \frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.4889A65 \cdot 10^{-100}$	$1 -10 -\frac{M}{L^3TQ} = 10^{-100} = 2.655A16 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = B2.2A555 \cdot 10^{-140}$	$1 -14 -\frac{M}{L^3T^2Q} = 10^{-140} = 0.010A578B \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 65827.32 \cdot 10^{-140}$	$1 -14 -\frac{M}{L^3T^2Q} = 10^{-140} = 0.00001A2B124 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.000038B5892 \cdot 10^{-130}$	$1 -13 -\frac{M}{L^3T^2Q} = 10^{-130} = 3252B.57 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 1A5.9905 \cdot 10^{-60}$	$1 -6 -\frac{MT}{L^3Q} = 10^{-60} = 0.0064A2A5B \mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 110184.9 \cdot 10^{-60}$	$1 -6 -\frac{MT}{L^3Q} = 10^{-60} = 0.00000B097686 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.00007643979 \cdot 10^{-50}$	$1 -5 -\frac{MT}{L^3Q} = 10^{-50} = 17159.61 \mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{m C} = 527.566A \cdot 10^{10}$	$1 1-Q = 10^{10} = 0.002371694 \mathbf{m C}$
$1\mathbf{C} = 302A5A.3 \cdot 10^{10}$	$1 2-Q = 10^{20} = 3B823A1. \mathbf{C}$
$1\mathbf{k C} = 0.00018B7B60 \cdot 10^{20}$	$1 2-Q = 10^{20} = 6A49.001 \mathbf{k C}$ (*)
$1\mathbf{m}\frac{\text{C}}{\text{s}} = 0.041754B9 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 2A.9A7A8 \mathbf{m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 24.870B3 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 0.050213B3 \frac{\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{C}}{\text{s}} = 1474B.9A \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 0.000087B982B \mathbf{k}\frac{\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{C}}{\text{s}^2} = 3339B58. \cdot 10^{-60}$	$1 -5 -\frac{Q}{T^2} = 10^{-50} = 37B463.1 \mathbf{m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 0.001A90718 \cdot 10^{-50}$	$1 -5 -\frac{Q}{T^2} = 10^{-50} = 63B.3827 \frac{\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{C}}{\text{s}^2} = 1.120217 \cdot 10^{-50}$	$1 -5 -\frac{Q}{T^2} = 10^{-50} = 0.AB28A43 \mathbf{k}\frac{\text{C}}{\text{s}^2}$
$1\mathbf{m s C} = 670422B. \cdot 10^{40}$	$1 5-TQ = 10^{50} = 19A474.4 \mathbf{m s C}$
$1\mathbf{s C} = 0.00398990B \cdot 10^{50}$	$1 5-TQ = 10^{50} = 319.4979 \mathbf{s C}$
$1\mathbf{k s C} = 2.257250 \cdot 10^{50}$	$1 5-TQ = 10^{50} = 0.5535861 \mathbf{k s C}$
$1\mathbf{m m C} = 0.09542248 \cdot 10^{40}$	$1 4-LQ = 10^{40} = 13.2B345 \mathbf{m m C}$
$1\mathbf{m C} = 55.71873 \cdot 10^{40}$	$1 4-LQ = 10^{40} = 0.02241541 \mathbf{m C}$
$1\mathbf{k m C} = 31B63.31 \cdot 10^{40}$	$1 4-LQ = 10^{40} = 0.000039630A6 \mathbf{k m C}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}} = 7599670. \cdot 10^0$	$1 1 -\frac{LQ}{T} = 10^{10} = 172A55.5 \mathbf{m}\frac{\text{m C}}{\text{s}}$
$1\frac{\text{m C}}{\text{s}} = 0.0043B8838 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 292.B419 \frac{\text{m C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}} = 2.60B504 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 0.4954649 \mathbf{k}\frac{\text{m C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}^2} = 5B2.04BA \cdot 10^{-30}$	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 0.0020343B0 \mathbf{m}\frac{\text{m C}}{\text{s}^2}$
$1\frac{\text{m C}}{\text{s}^2} = 352296.7 \cdot 10^{-30}$	$1 -2 -\frac{LQ}{T^2} = 10^{-20} = 35B579B. \frac{\text{m C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}^2} = 0.0001BA0210 \cdot 10^{-20}$	$1 -2 -\frac{LQ}{T^2} = 10^{-20} = 605B.B86 \mathbf{k}\frac{\text{m C}}{\text{s}^2}$
$1\mathbf{m m s C} = BB0.6837 \cdot 10^{70}$ (*)	$1 7-LTQ = 10^{70} = 0.00100B628 \mathbf{m m s C}$ (*)
$1\mathbf{m s C} = 6A9465.8 \cdot 10^{70}$	$1 8-LTQ = 10^{80} = 18A5A7B. \mathbf{m s C}$
$1\mathbf{k m s C} = 0.0003BA0563 \cdot 10^{80}$	$1 8-LTQ = 10^{80} = 300A.212 \mathbf{k m s C}$ (*)
$1\mathbf{m m}^2\text{C} = 0.00001511BB8 \cdot 10^{70}$ (*)	$1 7-L^2Q = 10^{70} = 8509B.58 \mathbf{m m}^2\text{C}$
$1\mathbf{m}^2\text{C} = 0.009A8925A \cdot 10^{70}$	$1 7-L^2Q = 10^{70} = 126.792A \mathbf{m}^2\text{C}$
$1\mathbf{k m}^2\text{C} = 5.886273 \cdot 10^{70}$	$1 7-L^2Q = 10^{70} = 0.21195A7 \mathbf{k m}^2\text{C}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}} = 1166.A43 \cdot 10^{30}$	$1 3 -\frac{L^2Q}{T} = 10^{30} = 0.000A7671B2 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\frac{\text{m}^2\text{C}}{\text{s}} = 7A0B7A.7 \cdot 10^{30}$	$1 4 -\frac{L^2Q}{T} = 10^{40} = 1644A55. \frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}} = 0.00046540B5 \cdot 10^{40}$	$1 4 -\frac{L^2Q}{T} = 10^{40} = 278A.407 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2} = 0.0A89A169 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 11.4B754 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{C}}{\text{s}^2} = 62.67042 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.01B21A0B \frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2} = 37184.99 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.00003407955 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{m m}^2\text{s C} = 0.196B077 \cdot 10^{A0}$	$1 A-L^2TQ = 10^{A0} = 6.8104B1 \mathbf{m m}^2\text{s C}$
$1\mathbf{m}^2\text{s C} = 105.A091 \cdot 10^{A0}$	$1 A-L^2TQ = 10^{A0} = 0.00B648009 \mathbf{m}^2\text{s C}$ (*)
$1\mathbf{k m}^2\text{s C} = 72866.70 \cdot 10^{A0}$	$1 A-L^2TQ = 10^{A0} = 0.000017B1771 \mathbf{k m}^2\text{s C}$

$1 \text{m} \frac{\text{C}}{\text{m}} = 2A71B2A \cdot 10^{-20}$	$1 - 1 \frac{Q}{L} = 10^{-10} = 41B441.9 \text{m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 0.001803095 \cdot 10^{-10}$	$1 - 1 \frac{Q}{L} = 10^{-10} = 723.8458 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.B705351 \cdot 10^{-10}$	$1 - 1 \frac{Q}{L} = 10^{-10} = 1.051829 \text{k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{ms}} = 234.B779 \cdot 10^{-50}$	$1 - 5 \frac{Q}{LT} = 10^{-50} = 0.005304935 \text{m} \frac{\text{C}}{\text{ms}}$
$1 \frac{\text{C}}{\text{ms}} = 13A461.9 \cdot 10^{-50}$	$1 - 4 \frac{Q}{LT} = 10^{-40} = 90B07B9. \frac{\text{C}}{\text{ms}}$
$1 \text{k} \frac{\text{C}}{\text{ms}} = 0.00009220802 \cdot 10^{-40}$	$1 - 4 \frac{Q}{LT} = 10^{-40} = 13827.13 \text{k} \frac{\text{C}}{\text{ms}}$
$1 \text{m} \frac{\text{C}}{\text{ms}^2} = 0.0198809A \cdot 10^{-80}$	$1 - 8 \frac{Q}{LT^2} = 10^{-80} = 67.66B21 \text{m} \frac{\text{C}}{\text{ms}^2}$
$1 \frac{\text{C}}{\text{ms}^2} = 10.6A284 \cdot 10^{-80}$	$1 - 8 \frac{Q}{LT^2} = 10^{-80} = 0.0B556155 \frac{\text{C}}{\text{ms}^2}$
$1 \text{k} \frac{\text{C}}{\text{ms}^2} = 7337.009 \cdot 10^{-80} \quad (*)$	$1 - 8 \frac{Q}{LT^2} = 10^{-80} = 0.000179642B \text{k} \frac{\text{C}}{\text{ms}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}} = 0.0377B289 \cdot 10^{20}$	$1 - 2 \frac{TQ}{L} = 10^{20} = 33.6B187 \text{m} \frac{\text{sC}}{\text{m}}$
$1 \frac{\text{sC}}{\text{m}} = 21.32537 \cdot 10^{20}$	$1 - 2 \frac{TQ}{L} = 10^{20} = 0.05848152 \frac{\text{sC}}{\text{m}}$
$1 \text{k} \frac{\text{sC}}{\text{m}} = 12756.B6 \cdot 10^{20}$	$1 - 2 \frac{TQ}{L} = 10^{20} = 0.00009A21672 \text{k} \frac{\text{sC}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.01714464 \cdot 10^{-40}$	$1 - 4 \frac{Q}{L^2} = 10^{-40} = 76.4A5B3 \text{m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = B.089892 \cdot 10^{-40}$	$1 - 4 \frac{Q}{L^2} = 10^{-40} = 0.11027B6 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 6499.22B \cdot 10^{-40}$	$1 - 4 \frac{Q}{L^2} = 10^{-40} = 0.0001A5B502 \text{k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 1318B59. \cdot 10^{-80}$	$1 - 7 \frac{Q}{L^2 T} = 10^{-70} = 961149.A \text{m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0008921644 \cdot 10^{-70}$	$1 - 7 \frac{Q}{L^2 T} = 10^{-70} = 1451.A01 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.50A4936 \cdot 10^{-70}$	$1 - 7 \frac{Q}{L^2 T} = 10^{-70} = 2.4481B2 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 100.0203 \cdot 10^{-B0} \quad (*)$	$1 - B \frac{Q}{L^2 T^2} = 10^{-B0} = 0.00BBB9B95 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 6B412.02 \cdot 10^{-B0}$	$1 - B \frac{Q}{L^2 T^2} = 10^{-B0} = 0.0000188983A \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.00004029154 \cdot 10^{-A0}$	$1 - A \frac{Q}{L^2 T^2} = 10^{-A0} = 2B9B3.41 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}^2} = 201.561A \cdot 10^{-10}$	$1 - 1 \frac{TQ}{L^2} = 10^{-10} = 0.005B77887 \text{m} \frac{\text{sC}}{\text{m}^2}$
$1 \frac{\text{sC}}{\text{m}^2} = 11B617.5 \cdot 10^{-10}$	$1 \frac{TQ}{L^2} = 1 = A3956A9. \frac{\text{sC}}{\text{m}^2}$
$1 \text{k} \frac{\text{sC}}{\text{m}^2} = 0.000080B332A \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 159AA.71 \text{k} \frac{\text{sC}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = A6.87394 \cdot 10^{-70}$	$1 - 7 \frac{Q}{L^3} = 10^{-70} = 0.01177814 \text{m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 613B9.57 \cdot 10^{-70}$	$1 - 7 \frac{Q}{L^3} = 10^{-70} = 0.00001B69294 \frac{\text{C}}{\text{m}^3}$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 0.00003652BA5 \cdot 10^{-60}$	$1 - 6 \frac{Q}{L^3} = 10^{-60} = 34876.07 \text{k} \frac{\text{C}}{\text{m}^3}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} = 0.00844ABA8 \cdot 10^{-A0}$	$1 - A \frac{Q}{L^3 T} = 10^{-A0} = 152.6202 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 4.A1357B \cdot 10^{-A0}$	$1 - A \frac{Q}{L^3 T} = 10^{-A0} = 0.258A336 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} = 2976.354 \cdot 10^{-A0}$	$1 - A \frac{Q}{L^3 T} = 10^{-A0} = 0.000434792A \text{k} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 67691B.2 \cdot 10^{-120}$	$1 - 12 \frac{Q}{L^3 T^2} = 10^{-120} = 0.000001987562 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.0003A06375 \cdot 10^{-110}$	$1 - 11 \frac{Q}{L^3 T^2} = 10^{-110} = 3164.300 \frac{\text{C}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.2278B91 \cdot 10^{-110}$	$1 - 11 \frac{Q}{L^3 T^2} = 10^{-110} = 5.4A2665 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}^3} = 113B024. \cdot 10^{-40}$	$1 - 3 \frac{TQ}{L^3} = 10^{-30} = A97BB7.0 \text{m} \frac{\text{sC}}{\text{m}^3} \quad (*)$
$1 \frac{\text{sC}}{\text{m}^3} = 0.0007866605 \cdot 10^{-30}$	$1 - 3 \frac{TQ}{L^3} = 10^{-30} = 1680.91B \frac{\text{sC}}{\text{m}^3}$
$1 \text{k} \frac{\text{sC}}{\text{m}^3} = 0.456811B \cdot 10^{-30}$	$1 - 3 \frac{TQ}{L^3} = 10^{-30} = 2.832223 \text{k} \frac{\text{sC}}{\text{m}^3}$
$1 \text{m kg C} = 0.00683711A \cdot 10^{20}$	$1 - 2 - MQ = 10^{20} = 196.2983 \text{m kg C}$
$1 \text{kg C} = 3.A57734 \cdot 10^{20}$	$1 - 2 - MQ = 10^{20} = 0.31228A5 \text{ kg C}$
$1 \text{k kg C} = 22A8.55B \cdot 10^{20}$	$1 - 2 - MQ = 10^{20} = 0.0005430BA6 \text{k kg C}$
$1 \text{m} \frac{\text{kg C}}{\text{s}} = 537659.6 \cdot 10^{-20}$	$1 - 2 - \frac{MQ}{T} = 10^{-20} = 0.00000231A862 \text{m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 0.000309A443 \cdot 10^{-10}$	$1 - 1 \frac{MQ}{T} = 10^{-10} = 3AB1.858 \frac{\text{kg C}}{\text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{s}} = 0.19385B7 \cdot 10^{-10}$	$1 - 1 \frac{MQ}{T} = 10^{-10} = 6.911396 \text{k} \frac{\text{kg C}}{\text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{s}^2} = 42.50316 \cdot 10^{-50}$	$1 - 5 \frac{MQ}{T^2} = 10^{-50} = 0.02A33401 \text{m} \frac{\text{kg C}}{\text{s}^2}$
$1 \frac{\text{kg C}}{\text{s}^2} = 25216.58 \cdot 10^{-50}$	$1 - 5 \frac{MQ}{T^2} = 10^{-50} = 0.00004B28310 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 0.000014A7544 \cdot 10^{-40}$	$1 - 4 \frac{MQ}{T^2} = 10^{-40} = 86409.B2 \text{k} \frac{\text{kg C}}{\text{s}^2}$
$1 \text{m kg s C} = 85.40822 \cdot 10^{50}$	$1 - 5 - MTQ = 10^{50} = 0.0150756A \text{m kg s C}$
$1 \text{kg s C} = 4A78A.0A \cdot 10^{50}$	$1 - 5 - MTQ = 10^{50} = 0.00002557061 \text{kg s C}$
$1 \text{k kg s C} = 0.000029B3087 \cdot 10^{60}$	$1 - 6 - MTQ = 10^{60} = 42ABB.88 \text{k kg s C} \quad (*)$
$1 \text{m kg m C} = 1014192. \cdot 10^{40}$	$1 - 5 - MLQ = 10^{50} = BA8004.0 \text{m kg m C} \quad (*)$
$1 \text{kg m C} = 0.0007014172 \cdot 10^{50}$	$1 - 5 - MLQ = 10^{50} = 1866.410 \text{kg m C}$
$1 \text{k kg m C} = 0.4081405 \cdot 10^{50}$	$1 - 5 - MLQ = 10^{50} = 2.B60018 \text{k kg m C} \quad (*)$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 97.20657 \cdot 10^{10} \\
1 \frac{\text{kg m C}}{\text{s}} &= 56796.4B \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 0.0000326A166 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 0.007731511 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 4.498BA8 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 2669.053 \cdot 10^{-20} \\
1 \text{m kg m s C} &= 0.01335157 \cdot 10^{80} \\
1 \text{kg m s C} &= 8.A1969B \cdot 10^{80} \\
1 \text{k kg m s C} &= 5151.995 \cdot 10^{80} \\
1 \text{m kg m}^2 \text{C} &= 19B.0BA9 \cdot 10^{70} \\
1 \text{kg m}^2 \text{C} &= 1082B6.7 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{C} &= 0.000074132A6 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.0154569A \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= A.078006 \cdot 10^{40} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 5999.2AB \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1192275 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.0007B714A0 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.473A10B \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s C} &= 238017A \cdot 10^{A0} \\
1 \text{kg m}^2 \text{s C} &= 0.001401776 \cdot 10^{B0} \\
1 \text{k kg m}^2 \text{s C} &= 0.9323433 \cdot 10^{B0} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 38.44343 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 2180B.07 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 0.000012A3509 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 0.002B1A014 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m s}} &= 1.8414A1 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= B93.30B5 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 23A310.4 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.0001415292 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.093B37A2 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 47BA05.7 \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.0002849647 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.168BB64 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 206141.2 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.0001222539 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.0825B76B \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 17.50747 \cdot 10^{-70} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= B2A4.B30 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.000006606B76 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.001348015 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.8AA4B60 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 51A.1792 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.0026B2066 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 1.5A96A5 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= A43.7986 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.001165A3A \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.7A0483B \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 465.0072 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= A8907.1A \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.00006261618 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MLQ}{T} &= 10^{10} = 0.0130067B \text{ m} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 \frac{MLQ}{T} &= 10^{10} = 0.000021B1533 \frac{\text{kg m C}}{\text{s}} \\
1 \frac{MLQ}{T} &= 10^{20} = 38974.71 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{MLQ}{T^2} &= 10^{-20} = 16B.276A \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{MLQ}{T^2} &= 10^{-20} = 0.288774B \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{MLQ}{T^2} &= 10^{-20} = 0.0004865813 \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{MLQ}{T^2} &= 10^{80} = 95.06A73 \text{ m kg m s C} \\
1 \frac{MLQ}{T^2} &= 10^{80} = 0.14341AB \text{ kg m s C} \\
1 \frac{MLQ}{T^2} &= 10^{80} = 0.000241685A \text{ k kg m s C} \\
1 \frac{MLQ}{T^2} &= 10^{70} = 0.006699BA1 \text{ m kg m}^2 \text{C} \\
1 \frac{MLQ}{T^2} &= 10^{80} = B42493B. \text{ kg m}^2 \text{C} \\
1 \frac{MLQ}{T^2} &= 10^{80} = 17742.A7 \text{k kg m}^2 \text{C} \\
1 \frac{MLQ}{T^2} &= 10^{40} = 83.578A1 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{MLQ}{T^2} &= 10^{40} = 0.123A750 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{MLQ}{T^2} &= 10^{40} = 0.0002090255 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{MLQ}{T^2} &= 10^{10} = A56475.9 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{MLQ}{T^2} &= 10^{10} = 160B.04A \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{MLQ}{T^2} &= 10^{10} = 2.72A061 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{MLQ}{T^2} &= 10^{B0} = 525574.A \text{ m kg m}^2 \text{s C} \\
1 \frac{MLQ}{T^2} &= 10^{B0} = 8BB.0B78 \text{ kg m}^2 \text{s C} \quad (*) \\
1 \frac{MLQ}{T^2} &= 10^{B0} = 1.365A97 \text{k kg m}^2 \text{s C} \\
1 \frac{MQ}{L} &= 10^{-10} = 0.032B4BA \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 10^{-10} = 0.00005738409 \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 1 = 98384.3B \text{k} \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 10^{-40} = 411.A6A8 \text{ m} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{MQ}{L} &= 10^{-40} = 0.70B393A \frac{\text{kg C}}{\text{m s}} \\
1 \frac{MQ}{L} &= 10^{-40} = 0.001029461 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{MQ}{L} &= 10^{-80} = 0.00000520523B \text{ m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{MQ}{L} &= 10^{-70} = 8B24.687 \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{MQ}{L} &= 10^{-70} = 13.52A446 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{MTQ}{L} &= 10^{20} = 0.0000026A4615 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{MTQ}{L} &= 10^{30} = 4540.143 \frac{\text{kg s C}}{\text{m}} \\
1 \frac{MTQ}{L} &= 10^{30} = 7.81B299 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{MTQ}{L} &= 10^{-40} = 0.000005A6066B \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{MTQ}{L} &= 10^{-30} = A19B.72B \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{MTQ}{L} &= 10^{-30} = 15.66342 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{MTQ}{L} &= 10^{-70} = 0.074B8692 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{MTQ}{L} &= 10^{-70} = 0.0001099014 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{MTQ}{L} &= 10^{-60} = 1A1821.4 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{MTQ}{L} &= 10^{-A0} = 943.5623 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L} &= 10^{-A0} = 1.4204B1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L} &= 10^{-A0} = 0.0023B35B0 \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L} &= 1 = 47A.4941 \text{ m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L} &= 1 = 0.8065464 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L} &= 1 = 0.0011A996B \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L} &= 10^{-60} = A77.4733 \text{ m} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{MTQ}{L} &= 10^{-60} = 1.646294 \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{MTQ}{L} &= 10^{-60} = 0.002790830 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{MTQ}{L} &= 10^{-A0} = 0.00001150744 \text{ m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \frac{MTQ}{L} &= 10^{-90} = 1B236.81 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.03715260 \cdot 10^{-90} \\
1m \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 8.603474 \cdot 10^{-110} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 4B05.B60 \cdot 10^{-110} \\
1k \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.000002A20147 \cdot 10^{-100} \\
1m \frac{\text{kg s C}}{\text{m}^3} &= 15.10896 \cdot 10^{-30} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 9A80.505 \cdot 10^{-30} \\
1k \frac{\text{kg s C}}{\text{m}^3} &= 0.000005881170 \cdot 10^{-20} \\
1m \frac{1}{K} &= 0.00136486B \cdot 10^{-10} \\
1 \frac{1}{K} &= 0.8BA48A8 \cdot 10^{-10} \\
1k \frac{1}{K} &= 525.0A31 \cdot 10^{-10} \\
1m \frac{1}{s K} &= 103842.6 \cdot 10^{-50} \\
1 \frac{1}{s K} &= 0.00007157BA6 \cdot 10^{-40} \\
1k \frac{1}{s K} &= 0.04156819 \cdot 10^{-40} \\
1m \frac{1}{s^2 K} &= 9.904870 \cdot 10^{-80} \\
1 \frac{1}{s^2 K} &= 5788.88B \cdot 10^{-80} \\
1k \frac{1}{s^2 K} &= 3323B35. \cdot 10^{-80} \\
1m \frac{s}{K} &= 17.728B2 \cdot 10^{20} \\
1 \frac{s}{K} &= B416.485 \cdot 10^{20} \\
1k \frac{s}{K} &= 6693B88. \cdot 10^{20} \\
1m \frac{m}{K} &= 241469.0 \cdot 10^{10} \\
1 \frac{m}{K} &= 0.0001432B02 \cdot 10^{20} \\
1k \frac{m}{K} &= 0.094BA320 \cdot 10^{20} \\
1m \frac{m}{s K} &= 1A.3405A \cdot 10^{-20} \\
1 \frac{m}{s K} &= 10A86.09 \cdot 10^{-20} \\
1k \frac{m}{s K} &= 756448B. \cdot 10^{-20} \\
1m \frac{m}{s^2 K} &= 0.00157A02A \cdot 10^{-50} \\
1 \frac{m}{s^2 K} &= 0.A270AB6 \cdot 10^{-50} \\
1k \frac{m}{s^2 K} &= 5AB.3981 \cdot 10^{-50} \\
1m \frac{m s}{K} &= 0.002B5937A \cdot 10^{50} \\
1 \frac{m s}{K} &= 1.864935 \cdot 10^{50} \\
1k \frac{m s}{K} &= BA7.1196 \cdot 10^{50} \\
1m \frac{m^2}{K} &= 42.A8117 \cdot 10^{40} \\
1 \frac{m^2}{K} &= 25549.66 \cdot 10^{40} \\
1k \frac{m^2}{K} &= 0.000015061B7 \cdot 10^{50} \\
1m \frac{m^2}{s K} &= 0.00343A862 \cdot 10^{10} \\
1 \frac{m^2}{s K} &= 1.B40445 \cdot 10^{10} \\
1k \frac{m^2}{s K} &= 1160.7A4 \cdot 10^{10} \\
1m \frac{m^2}{s^2 K} &= 27B521.9 \cdot 10^{-30} \\
1 \frac{m^2}{s^2 K} &= 0.000165A877 \cdot 10^{-20} \\
1k \frac{m^2}{s^2 K} &= 0.0A84B133 \cdot 10^{-20} \\
1m \frac{m^2 s}{K} &= 542810.B \cdot 10^{70} \\
1 \frac{m^2 s}{K} &= 0.000311BAA2 \cdot 10^{80} \\
1k \frac{m^2 s}{K} &= 0.1961200 \cdot 10^{80} \quad (*) \\
1m \frac{1}{m K} &= 8.6B8796 \cdot 10^{-40} \\
1 \frac{1}{m K} &= 4B71.489 \cdot 10^{-40} \\
1k \frac{1}{m K} &= 2A5A102. \cdot 10^{-40} \\
1m \frac{1}{m s K} &= 0.00069720A9 \cdot 10^{-70} \\
1 \frac{1}{m s K} &= 0.3B2798A \cdot 10^{-70} \\
1k \frac{1}{m s K} &= 233.B0B0 \cdot 10^{-70} \\
1m \frac{1}{m s^2 K} &= 547A7.86 \cdot 10^{-B0}
\end{aligned}$$

$$\begin{aligned}
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 34.0A906 k \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 - 11 \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.14B2B74 m \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 - 11 \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.0002532652 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 - 10 \frac{MQ}{L^3 T^2} &= 10^{-100} = 426A87.4 k \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 0.08515535 m \frac{\text{kg s C}}{\text{m}^3} \\
1 - 3 \frac{MTQ}{L^3} &= 10^{-30} = 0.0001268A20 \frac{\text{kg s C}}{\text{m}^3} \\
1 - 2 \frac{MTQ}{L^3} &= 10^{-20} = 211B42.9 k \frac{\text{kg s C}}{\text{m}^3} \\
1 - 1 \frac{1}{\Theta} &= 10^{-10} = 932.BA09 m \frac{1}{K} \\
1 - 1 \frac{1}{\Theta} &= 10^{-10} = 1.402A35 \frac{1}{K} \\
1 - 1 \frac{1}{\Theta} &= 10^{-10} = 0.0023822B9 k \frac{1}{K} \\
1 - 4 \frac{1}{T \Theta} &= 10^{-40} = B849141. m \frac{1}{s K} \\
1 - 4 \frac{1}{T \Theta} &= 10^{-40} = 18273.20 \frac{1}{s K} \\
1 - 4 \frac{1}{T \Theta} &= 10^{-40} = 2A.B27B8 k \frac{1}{s K} \\
1 - 8 \frac{1}{T^2 \Theta} &= 10^{-80} = 0.1292211 m \frac{1}{s^2 K} \\
1 - 8 \frac{1}{T^2 \Theta} &= 10^{-80} = 0.0002162042 \frac{1}{s^2 K} \\
1 - 7 \frac{1}{T^2 \Theta} &= 10^{-70} = 381088.0 k \frac{1}{s^2 K} \\
1 - 2 \frac{T}{\Theta} &= 10^{20} = 0.07419B65 m \frac{s}{K} \\
1 - 2 \frac{T}{\Theta} &= 10^{20} = 0.0001083B20 \frac{s}{K} \\
1 - 3 \frac{T}{\Theta} &= 10^{30} = 19B27B.7 k \frac{s}{K} \\
1 - 2 \frac{L}{\Theta} &= 10^{20} = 5156603. m \frac{m}{K} \\
1 - 2 \frac{L}{\Theta} &= 10^{20} = 8A25.801 \frac{m}{K} \\
1 - 2 \frac{L}{\Theta} &= 10^{20} = 13.36356 k \frac{m}{K} \\
1 - 2 \frac{L}{T \Theta} &= 10^{-20} = 0.06569460 m \frac{m}{s K} \\
1 - 2 \frac{L}{T \Theta} &= 10^{-20} = 0.0000B20481B \frac{m}{s K} \\
1 - 1 \frac{L}{T \Theta} &= 10^{-10} = 173736.B k \frac{m}{s K} \\
1 - 5 \frac{L}{T^2 \Theta} &= 10^{-50} = 81A.7979 m \frac{m}{s^2 K} \\
1 - 5 \frac{L}{T^2 \Theta} &= 10^{-50} = 1.211967 \frac{m}{s^2 K} \\
1 - 5 \frac{L}{T^2 \Theta} &= 10^{-50} = 0.0020435A2 k \frac{m}{s^2 K} \\
1 - 5 \frac{LT}{\Theta} &= 10^{50} = 408.5072 m \frac{m s}{K} \\
1 - 5 \frac{LT}{\Theta} &= 10^{50} = 0.701A673 \frac{m s}{K} \\
1 - 5 \frac{LT}{\Theta} &= 10^{50} = 0.0010150A3 k \frac{m s}{K} \\
1 - 4 \frac{L^2}{\Theta} &= 10^{40} = 0.029B5795 m \frac{m^2}{K} \\
1 - 4 \frac{L^2}{\Theta} &= 10^{40} = 0.00004A81391 \frac{m^2}{K} \\
1 - 5 \frac{L^2}{\Theta} &= 10^{50} = 85484.B6 k \frac{m^2}{K} \\
1 - 1 \frac{L^2}{T \Theta} &= 10^{10} = 36A.2915 m \frac{m^2}{s K} \\
1 - 1 \frac{L^2}{T \Theta} &= 10^{10} = 0.62070A6 \frac{m^2}{s K} \\
1 - 1 \frac{L^2}{T \Theta} &= 10^{10} = 0.000A7B5959 k \frac{m^2}{s K} \\
1 - 2 \frac{L^2}{T^2 \Theta} &= 10^{-20} = 460B640. m \frac{m^2}{s^2 K} \\
1 - 2 \frac{L^2}{T^2 \Theta} &= 10^{-20} = 7954.A21 \frac{m^3}{s^2 K} \\
1 - 2 \frac{L^2}{T^2 \Theta} &= 10^{-20} = 11.55952 k \frac{m^2}{s^2 K} \\
1 - 8 \frac{L^2 T}{\Theta} &= 10^{80} = 22AA614. m \frac{m^2 s}{K} \\
1 - 8 \frac{L^2 T}{\Theta} &= 10^{80} = 3A5B.19 A \frac{m^2 s}{K} \\
1 - 8 \frac{L^2 T}{\Theta} &= 10^{80} = 6.841280 k \frac{m^2 s}{K} \\
1 - 4 \frac{1}{L \Theta} &= 10^{-40} = 0.1494483 m \frac{1}{m K} \\
1 - 4 \frac{1}{L \Theta} &= 10^{-40} = 0.00024BB634 \frac{1}{m K} \quad (*) \\
1 - 3 \frac{1}{L \Theta} &= 10^{-30} = 421337.9 k \frac{1}{m K} \\
1 - 7 \frac{1}{L T \Theta} &= 10^{-70} = 1921.5B6 m \frac{1}{m s K} \\
1 - 7 \frac{1}{L T \Theta} &= 10^{-70} = 3.071643 \frac{1}{m s K} \\
1 - 7 \frac{1}{L T \Theta} &= 10^{-70} = 0.0053298B7 k \frac{1}{m s K} \\
1 - B \frac{1}{L T^2 \Theta} &= 10^{-B0} = 0.0000228858B m \frac{1}{m s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m s}^2 \text{K}} &= 0.0000315012A \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{K}} &= 0.0197A147 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{s}}{\text{m K}} &= A9B59.AA \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{m K}} &= 0.00006325915 \cdot 10^0 \\
1 \text{k} \frac{\text{s}}{\text{m K}} &= 0.03763280 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 48A84.A2 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.000028B0B84 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 0.01707752 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s K}} &= 3.90B6B5 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 2210.84B \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s K}} &= 1312025. \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0002B87A44 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.1880933 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= BB.68048 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.0005B96A28 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.3567170 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 200.6564 \cdot 10^{-30} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 0.000275209A \cdot 10^{-90} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 0.1623304 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= A6.39307 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s K}} &= 20AA4.B3 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 0.0000124B578 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s K}} &= 0.008410B99 \cdot 10^{-100} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1.789A06 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= B50.6B90 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 673885.7 \cdot 10^{-140} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 3.37BB05 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 1AB5.614 \cdot 10^{-60} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1134AB1. \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 17B01.44 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{K}} &= 0.00000B639553 \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 0.006806379 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{s K}} &= 1.3947B8 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s K}} &= 917.2485 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s K}} &= 53513B.4 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.0001060A06 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.072A1989 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 42.311AB \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 0.00021176A5 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.12667B0 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 85.022BB \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 3.007511 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m}}{\text{K}} &= 18A4.368 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 100A720. \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 0.0002469772 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.14646A9 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s K}} &= 96.97929 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1A777.28 \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.00001112416 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0076B7739 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \cdot A \cdot \frac{1}{LT^2 \Theta} &= 10^{-A0} = 3A222.08 \frac{1}{\text{m s}^2 \text{K}} \\
1 \cdot A \cdot \frac{1}{LT^2 \Theta} &= 10^{-A0} = 67.975B4 \text{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 \cdot 1 \cdot \frac{T}{L \Theta} &= 10^{-10} = 0.00001136883 \text{m} \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 1AB87.87 \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 33.85403 \text{k} \frac{\text{s}}{\text{m K}} \\
1 \cdot 7 \cdot \frac{1}{L^2 \Theta} &= 10^{-70} = 0.0000264594B \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \cdot 6 \cdot \frac{1}{L^2 \Theta} &= 10^{-60} = 4459A.96 \frac{1}{\text{m}^2 \text{K}} \\
1 \cdot 6 \cdot \frac{1}{L^2 \Theta} &= 10^{-60} = 76.84073 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 \cdot A \cdot \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.323B8A1 \text{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 \cdot A \cdot \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.000562A131 \frac{1}{\text{m}^2 \text{s K}} \\
1 \cdot 9 \cdot \frac{1}{L^2 T \Theta} &= 10^{-90} = 9655A1.8 \text{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 \cdot 11 \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 4045.B25 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 11 \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 6.B71172 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 11 \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.01005420 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 \cdot 3 \cdot \frac{T}{L^2 \Theta} &= 10^{-30} = 2009.8B1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \cdot 3 \cdot \frac{T}{L^2 \Theta} &= 10^{-30} = 3.57097A \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \cdot 3 \cdot \frac{T}{L^2 \Theta} &= 10^{-30} = 0.005BA47A2 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \cdot 9 \cdot \frac{1}{L^3 \Theta} &= 10^{-90} = 46B8.919 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 \cdot 9 \cdot \frac{1}{L^3 \Theta} &= 10^{-90} = 7.B001BA \frac{1}{\text{m}^3 \text{K}} \quad (*) \\
1 \cdot 9 \cdot \frac{1}{L^3 \Theta} &= 10^{-90} = 0.01181B3B \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 \cdot 11 \cdot \frac{1}{L^3 T \Theta} &= 10^{-110} = 0.00005946BA9 \text{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 \cdot 10 \cdot \frac{1}{L^3 T \Theta} &= 10^{-100} = 9BA85.24 \frac{1}{\text{m}^3 \text{s K}} \\
1 \cdot 10 \cdot \frac{1}{L^3 T \Theta} &= 10^{-100} = 153.20B3 \text{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 \cdot 14 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.7368818 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 14 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.001073797 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 14 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.000001995539 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 6 \cdot \frac{T}{L^3 \Theta} &= 10^{-60} = 0.37691B7 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 6 \cdot \frac{T}{L^3 \Theta} &= 10^{-60} = 0.000633403B \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 5 \cdot \frac{T}{L^3 \Theta} &= 10^{-50} = AA0B69.8 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 1 \cdot \frac{M}{\Theta} &= 10^{-10} = 0.000072911B7 \text{m} \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 105B02.3 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 197.0848 \text{k} \frac{\text{kg}}{\text{K}} \\
1 \cdot 4 \cdot \frac{M}{T \Theta} &= 10^{-40} = 0.915A521 \text{m} \frac{\text{kg}}{\text{s K}} \\
1 \cdot 4 \cdot \frac{M}{T \Theta} &= 10^{-40} = 0.001392449 \frac{\text{kg}}{\text{s K}} \\
1 \cdot 4 \cdot \frac{M}{T \Theta} &= 10^{-40} = 0.00000232B239 \text{k} \frac{\text{kg}}{\text{s K}} \\
1 \cdot 7 \cdot \frac{M}{T^2 \Theta} &= 10^{-70} = B621.389 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 7 \cdot \frac{M}{T^2 \Theta} &= 10^{-70} = 17.A9268 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 7 \cdot \frac{M}{T^2 \Theta} &= 10^{-70} = 0.02A47107 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{30} = 588B.561 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{30} = 9.A96322 \frac{\text{kg s}}{\text{K}} \\
1 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{30} = 0.01513376 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 2 \cdot \frac{ML}{\Theta} &= 10^{20} = 0.3BB2147 \text{m} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 \cdot 2 \cdot \frac{ML}{\Theta} &= 10^{20} = 0.0006A9AA31 \frac{\text{kg m}}{\text{K}} \\
1 \cdot 3 \cdot \frac{ML}{\Theta} &= 10^{30} = BB1573.2 \text{k} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 \cdot 1 \cdot \frac{ML}{T \Theta} &= 10^{-10} = 505A.603 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 1 \cdot \frac{ML}{T \Theta} &= 10^{-10} = 8.8638B7 \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 1 \cdot \frac{ML}{T \Theta} &= 10^{-10} = 0.01307550 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 5 \cdot \frac{ML}{T^2 \Theta} &= 10^{-50} = 0.0000644083B \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 4 \cdot \frac{ML}{T^2 \Theta} &= 10^{-40} = ABAB4.61 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 4 \cdot \frac{ML}{T^2 \Theta} &= 10^{-40} = 16B.B401 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m s}}{\text{K}} &= 395B7.28 \cdot 10^{50} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.0000223B52A \cdot 10^{60} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.0132A150 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.0005530892 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.3191B0A \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 19A.2B43 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 4385A.62 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 0.000025B0B58 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 0.01539738 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 3.4B8056 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1B86.45A \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1187AB2 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 6.A42875 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 3B7A.826 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 236B564 \cdot 10^{80} \\
1 \frac{\text{kg}}{\text{m K}} &= 0.0000B006731 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg}}{\text{m K}} &= 0.0644B9A5 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m K}} &= 38.27B52 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m s K}} &= 8876.B98 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.0000050673A0 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.002B05A9B \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.6AAAB18 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 3BB.9128 \cdot 10^{-A0} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 23923A.6 \cdot 10^{-A0} \\
1 \frac{\text{kg s}}{\text{m K}} &= 1.1A7863 \\
1 \frac{\text{kg s}}{\text{m K}} &= 805.2A60 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m K}} &= 479847.7 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.60B5036 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 362.7368 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 205214.0 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.000049980B1 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.02955211 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 17.43872 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 3997.ABB \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0000022610B8 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.001340B61 \cdot 10^{-100} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 7809.482 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.000004534126 \cdot 10^{-20} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.00269BA59 \cdot 10^{-20} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 3437.885 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.000001B3A779 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.00115B7A5 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.27B2993 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 165.9426 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= A8417.29 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0000213807A \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.012789B3 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 8.58477B \cdot 10^{-130} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.000042A43B3 \cdot 10^{-50} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.02552748 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MLT}{\Theta} &= 10^{50} = 0.000031B9201 \frac{\text{kg m s}}{\text{K}} \\
1 \frac{MLT}{\Theta} &= 10^{60} = 55768.7B \frac{\text{kg m s}}{\text{K}} \\
1 \frac{MLT}{\Theta} &= 10^{60} = 95.4AA1B \frac{\text{kg m s}}{\text{K}} \\
1 \frac{ML^2}{\Theta} &= 10^{50} = 2259.27A \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{ML^2}{\Theta} &= 10^{50} = 3.9912B4 \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{ML^2}{\Theta} &= 10^{50} = 0.00670A272 \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{ML^2}{T\Theta} &= 10^{10} = 0.00002950377 \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{ML^2}{T\Theta} &= 10^{20} = 498B7.AB \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{ML^2}{T\Theta} &= 10^{20} = 83.95560 \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.3621195 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.00060A6498 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{ML^2}{T^2\Theta} &= 10^{-10} = A5B23A.8 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.18B9685 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.0003031305 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{ML^2 T}{\Theta} &= 10^{90} = 527A3A.9 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L\Theta} &= 10^{-30} = 11105.2A \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L\Theta} &= 10^{-30} = 1A.74380 \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L\Theta} &= 10^{-30} = 0.0330AA91 \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{LT\Theta} &= 10^{-70} = 0.0001462201 \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT\Theta} &= 10^{-60} = 246558.1 \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT\Theta} &= 10^{-60} = 413.9205 \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-A0} = 1.8A1312 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-A0} = 0.003002211 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \frac{M}{LT^2\Theta} &= 10^{-A0} = 0.000005229862 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.A452603 \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.0015B0321 \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.0000026B6844 \frac{\text{kg s}}{\text{m K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-60} = 1.B82B08 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-60} = 0.0034B20A4 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-60} = 0.000005A88B57 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-90} = 25A87.22 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-90} = 43.7A41A \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-90} = 0.07531566 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-110} = 0.0003188510 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 552328.9 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 947.9167 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-30} = 0.0001692944 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-20} = 28524A.2 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-20} = 480.655B \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-90} = 0.00036A5B24 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-80} = 621068.1 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-80} = A80.3321 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-100} = 4.613648 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-100} = 0.00795B927 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-100} = 0.00001156948 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 5834B.4A \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 99.BB409 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 0.14BA905 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{MT}{L^3\Theta} &= 10^{-50} = 29B81.B6 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \frac{MT}{L^3\Theta} &= 10^{-50} = 4A.857A9 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 15.04 A A 0 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3 \Theta} = 10^{-50} = 0.08553 B 07 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \mathbf{m K} = 0.0023822 B 9 \cdot 10^{10}$	$1 1-\Theta = 10^{10} = 525.0 A 31 \mathbf{m K}$
$1 \mathbf{K} = 1.402 A 35 \cdot 10^{10}$	$1 1-\Theta = 10^{10} = 0.8 B A 48 A 8 \text{ K}$
$1 \mathbf{k K} = 932. B A 09 \cdot 10^{10}$	$1 1-\Theta = 10^{10} = 0.00136486 B \mathbf{k K}$
$1 \mathbf{m} \frac{\text{K}}{\text{s}} = 19 B 27 B. 7 \cdot 10^{-30}$	$1 -2 \frac{\Theta}{T} = 10^{-20} = 6693 B 88. \mathbf{m} \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}} = 0.0001083 B 20 \cdot 10^{-20}$	$1 -2 \frac{\Theta}{T} = 10^{-20} = B 416.485 \frac{\text{K}}{\text{s}}$
$1 \mathbf{k} \frac{\text{K}}{\text{s}} = 0.07419 B 65 \cdot 10^{-20}$	$1 -2 \frac{\Theta}{T} = 10^{-20} = 17.728 B 2 \mathbf{k} \frac{\text{K}}{\text{s}}$
$1 \mathbf{m} \frac{\text{K}}{\text{s}^2} = 15.46 A 89 \cdot 10^{-60}$	$1 -6 \frac{\Theta}{T^2} = 10^{-60} = 0.0835019 A \mathbf{m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = A 085.25 A \cdot 10^{-60}$	$1 -6 \frac{\Theta}{T^2} = 10^{-60} = 0.0001239639 \frac{\text{K}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{K}}{\text{s}^2} = 59 A 269 B \cdot 10^{-60}$	$1 -5 \frac{\Theta}{T^2} = 10^{-50} = 208 A 39.7 \mathbf{k} \frac{\text{K}}{\text{s}^2}$
$1 \mathbf{m s K} = 2 A. B 27 B 8 \cdot 10^{40}$	$1 4-T\Theta = 10^{40} = 0.04156819 \mathbf{m s K}$
$1 \mathbf{s K} = 18273.20 \cdot 10^{40}$	$1 4-T\Theta = 10^{40} = 0.00007157 B A 6 \mathbf{s K}$
$1 \mathbf{k s K} = B 849141. \cdot 10^{40}$	$1 5-T\Theta = 10^{50} = 103842.6 \mathbf{k s K}$
$1 \mathbf{m m K} = 421337.9 \cdot 10^{30}$	$1 4-L\Theta = 10^{40} = 2 A 5 A 102. \mathbf{m m K}$
$1 \mathbf{m K} = 0.00024 B B 634 \cdot 10^{40} \quad (*)$	$1 4-L\Theta = 10^{40} = 4 B 71.489 \mathbf{m K}$
$1 \mathbf{k m K} = 0.1494483 \cdot 10^{40}$	$1 4-L\Theta = 10^{40} = 8.6 B 8796 \mathbf{k m K}$
$1 \mathbf{m} \frac{\text{m K}}{\text{s}} = 33.85403 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.03763280 \mathbf{m} \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}} = 1 A B 87.87 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.00006325915 \frac{\text{m K}}{\text{s}}$
$1 \mathbf{k} \frac{\text{m K}}{\text{s}} = 0.00001136883 \cdot 10^{10}$	$1 1-\frac{L\Theta}{T} = 10^{10} = A 9 B 59. A A \mathbf{k} \frac{\text{m K}}{\text{s}}$
$1 \mathbf{m} \frac{\text{m K}}{\text{s}^2} = 0.002756439 \cdot 10^{-30}$	$1 -3 \frac{L\Theta}{T^2} = 10^{-30} = 46 B. 1320 \mathbf{m} \frac{\text{m K}}{\text{s}^2}$
$1 \frac{\text{m K}}{\text{s}^2} = 1.62589 B \cdot 10^{-30}$	$1 -3 \frac{L\Theta}{T^2} = 10^{-30} = 0.7 A A B 25 B \frac{\text{m K}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{m K}}{\text{s}^2} = A 65.25 B A \cdot 10^{-30}$	$1 -3 \frac{L\Theta}{T^2} = 10^{-30} = 0.0011800 B 3 \mathbf{k} \frac{\text{m K}}{\text{s}^2} \quad (*)$
$1 \mathbf{m m s K} = 0.0053298 B 7 \cdot 10^{70}$	$1 7-LT\Theta = 10^{70} = 233. B 0 B 0 \mathbf{m m s K}$
$1 \mathbf{m s K} = 3.071643 \cdot 10^{70}$	$1 7-LT\Theta = 10^{70} = 0.3 B 2798 A \mathbf{m s K}$
$1 \mathbf{k m s K} = 1921.5 B 6 \cdot 10^{70}$	$1 7-LT\Theta = 10^{70} = 0.00069720 A 9 \mathbf{k m s K}$
$1 \mathbf{m m^2 K} = 76.84073 \cdot 10^{60}$	$1 6-L^2\Theta = 10^{60} = 0.01707752 \mathbf{m m^2 K}$
$1 \mathbf{m^2 K} = 4459 A. 96 \cdot 10^{60}$	$1 6-L^2\Theta = 10^{60} = 0.000028 B 0 B 84 \mathbf{m^2 K}$
$1 \mathbf{k m^2 K} = 0.0000264594 B \cdot 10^{70}$	$1 7-L^2\Theta = 10^{70} = 48 A 84. A 2 \mathbf{k m^2 K}$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.005 B A 47 A 2 \cdot 10^{30}$	$1 3-\frac{L^2\Theta}{T} = 10^{30} = 200.6564 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 3.57097 A \cdot 10^{30}$	$1 3-\frac{L^2\Theta}{T} = 10^{30} = 0.3567170 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}} = 2009.8 B 1 \cdot 10^{30} \quad (*)$	$1 3-\frac{L^2\Theta}{T} = 10^{30} = 0.0005 B 96 A 28 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 48 B 420.7 \cdot 10^{-10}$	$1 \frac{L^2\Theta}{T^2} = 1 = 2641785. \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.00028 B 5577 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 4452.8 A 8 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.170 A 279 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 7.67381 B \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \mathbf{m m^2 s K} = 9655 A 1.8 \cdot 10^{90}$	$1 A-L^2 T\Theta = 10^{40} = 1312025. \mathbf{m m^2 s K}$
$1 \mathbf{m^2 s K} = 0.000562 A 131 \cdot 10^{40}$	$1 A-L^2 T\Theta = 10^{40} = 2210.84 B \mathbf{m^2 s K}$
$1 \mathbf{k m^2 s K} = 0.323 B 8 A 1 \cdot 10^{40}$	$1 A-L^2 T\Theta = 10^{40} = 3.90 B 6 B 5 \mathbf{k m^2 s K}$
$1 \mathbf{m} \frac{\text{K}}{\text{m}} = 13.36356 \cdot 10^{-20}$	$1 -2 \frac{\Theta}{L} = 10^{-20} = 0.094 B A 320 \mathbf{m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 8 A 25.801 \cdot 10^{-20}$	$1 -2 \frac{\Theta}{L} = 10^{-20} = 0.0001432 B 02 \frac{\text{K}}{\text{m}}$
$1 \mathbf{k} \frac{\text{K}}{\text{m}} = 5156603. \cdot 10^{-20}$	$1 -1 \frac{\Theta}{L} = 10^{-10} = 241469.0 \mathbf{k} \frac{\text{K}}{\text{m}}$
$1 \mathbf{m} \frac{\text{K}}{\text{m s}} = 0.0010150 A 3 \cdot 10^{-50}$	$1 -5 \frac{\Theta}{LT} = 10^{-50} = B A 7.1196 \mathbf{m} \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}} = 0.701 A 673 \cdot 10^{-50}$	$1 -5 \frac{\Theta}{LT} = 10^{-50} = 1.864935 \frac{\text{K}}{\text{m s}}$
$1 \mathbf{k} \frac{\text{K}}{\text{m s}} = 408.5072 \cdot 10^{-50}$	$1 -5 \frac{\Theta}{LT} = 10^{-50} = 0.002 B 5937 A \mathbf{k} \frac{\text{K}}{\text{m s}}$
$1 \mathbf{m} \frac{\text{K}}{\text{m s}^2} = 97293. A A \cdot 10^{-90}$	$1 -9 \frac{\Theta}{LT^2} = 10^{-90} = 0.000012 B B 4 B 2 \mathbf{m} \frac{\text{K}}{\text{m s}^2} \quad (*)$
$1 \frac{\text{K}}{\text{m s}^2} = 0.00005682751 \cdot 10^{-80}$	$1 -8 \frac{\Theta}{LT^2} = 10^{-80} = 21 A B 5.66 \frac{\text{K}}{\text{m s}^2}$
$1 \mathbf{k} \frac{\text{K}}{\text{m s}^2} = 0.032710 A 3 \cdot 10^{-80}$	$1 -8 \frac{\Theta}{LT^2} = 10^{-80} = 38.93 B 72 \mathbf{k} \frac{\text{K}}{\text{m s}^2}$
$1 \mathbf{m} \frac{\text{s K}}{\text{m}} = 173736. B \cdot 10^{10}$	$1 2-\frac{T\Theta}{L} = 10^{20} = 756448 B. \mathbf{m} \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{s K}}{\text{m}} = 0.0000 B 20481 B \cdot 10^{20}$	$1 2-\frac{T\Theta}{L} = 10^{20} = 10 A 86.09 \frac{\text{s K}}{\text{m}}$
$1 \mathbf{k} \frac{\text{s K}}{\text{m}} = 0.06569460 \cdot 10^{20}$	$1 2-\frac{T\Theta}{L} = 10^{20} = 1 A. 3405 A \mathbf{k} \frac{\text{s K}}{\text{m}}$
$1 \mathbf{m} \frac{\text{K}}{\text{m}^2} = 85484. B 6 \cdot 10^{-50}$	$1 -5 \frac{\Theta}{L^2} = 10^{-50} = 0.000015061 B 7 \mathbf{m} \frac{\text{K}}{\text{m}^2}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2} &= 0.00004A81391 \cdot 10^{-40} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.029B5795 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 6.841280 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 3A5B.19A \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 22AA614 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.000537B406 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.30A1209 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 193.A158 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 0.000A7B5959 \cdot 10^{-10} \\
1 \frac{\text{sK}}{\text{m}^2} &= 0.62070A6 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 36A.2915 \cdot 10^{-10} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 0.0004802387 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.2850006 \cdot 10^{-70} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 169.1483 \cdot 10^{-70} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 38477.B7 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.00002182A68 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.012A4680 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.B20836 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1842.B57 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= B941A3.5 \cdot 10^{-120} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 5.A8387A \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^3} &= 34AB.061 \cdot 10^{-40} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 1B81202 \cdot 10^{-40} \\
1 \text{m kg K} &= 2B5B6.2B \cdot 10^{10} \\
1 \text{kg K} &= 0.00001866080 \cdot 10^{20} \\
1 \text{k kg K} &= 0.00BA7A078 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2.416399 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{s}} &= 1433.B26 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 950539.B \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.0001A35522 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.10A9388 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 75.69BA0 \cdot 10^{-50} \\
1 \text{m kg s K} &= 0.000389691A \cdot 10^{50} \\
1 \text{kg s K} &= 0.21B10B6 \cdot 10^{50} \\
1 \text{k kg s K} &= 130.0420 \cdot 10^{50} \\
1 \text{m kg m K} &= 5.430125 \cdot 10^{40} \\
1 \text{kg m K} &= 3122.284 \cdot 10^{40} \\
1 \text{k kg m K} &= 1962615 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.00042AB332 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.2556774 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 150.728A \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 34412.89 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.00001B419A3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.011615B9 \cdot 10^{-20} \\
1 \text{m kg m s K} &= 69102.3B \cdot 10^{70} \\
1 \text{kg m s K} &= 0.00003AB1082 \cdot 10^{80} \\
1 \text{k kg m s K} &= 0.0231A401 \cdot 10^{80} \\
1 \text{m kg m}^2 \text{K} &= 0.0009836901 \cdot 10^{70} \\
1 \text{kg m}^2 \text{K} &= 0.57374A7 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{K} &= 32B.4553 \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{\Theta}{L^2} &= 10^{-40} = 25549.66 \frac{\text{K}}{\text{m}^2} \\
1 -4 \frac{\Theta}{L^2} &= 10^{-40} = 42.A8117 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 -8 \frac{\Theta}{L^2 T} &= 10^{-80} = 0.1961200 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 -8 \frac{\Theta}{L^2 T} &= 10^{-80} = 0.000311BA2 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -7 \frac{\Theta}{L^2 T} &= 10^{-70} = 542810.B \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 2318.780 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 3.AAA165 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.006907171 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1160.7A4 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1.B40445 \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 0.00343A862 \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 26A2.1A6 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 4.538067 \frac{\text{K}}{\text{m}^3} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 0.00781425A \text{k} \frac{\text{K}}{\text{m}^3} \\
1 -B \frac{\Theta}{L^3 T} &= 10^{-B0} = 0.000032B2032 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 57332.58 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 98.2B5AA \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.41169AB \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.00070A9371 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.00000102853A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 0.2053B07 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 0.000362A50A \frac{\text{sK}}{\text{m}^3} \\
1 -3 \frac{T\Theta}{L^3} &= 10^{-30} = 60BA51.4 \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 1-M\Theta &= 10^{10} = 0.00004082015 \text{m kg K} \\
1 2-M\Theta &= 10^{20} = 70153.6A \text{kg K} \\
1 2-M\Theta &= 10^{20} = 101.4394 \text{k kg K} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.51527BA \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.0008A1B056 \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.000001335400 \text{k} \frac{\text{kg K}}{\text{s}} \quad (*) \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 6564.64A \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = B.1B8393 \frac{\text{kg K}}{\text{s}^2} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 0.01736115 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 5-MT\Theta &= 10^{50} = 326A.7B5 \text{m kg s K} \\
1 5-MT\Theta &= 10^{50} = 5.67A559 \text{kg s K} \\
1 5-MT\Theta &= 10^{50} = 0.009722172 \text{k kg s K} \\
1 4-ML\Theta &= 10^{40} = 0.22A89B6 \text{m kg m K} \\
1 4-ML\Theta &= 10^{40} = 0.0003A58300 \text{kg m K} \quad (*) \\
1 5-ML\Theta &= 10^{50} = 683825.B \text{k kg m K} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 29B3.643 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 4.A79798 \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 0.008542102 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 0.000036A0103 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = 62025.4B \frac{\text{kg m K}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = A7.A9978 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 7-MLT\Theta &= 10^{70} = 0.00001938960 \text{m kg m s K} \\
1 8-MLT\Theta &= 10^{80} = 309AA.57 \text{kg m s K} \\
1 8-MLT\Theta &= 10^{80} = 53.77444 \text{k kg m s K} \\
1 7-ML^2\Theta &= 10^{70} = 12A3.764 \text{m kg m}^2 \text{K} \\
1 7-ML^2\Theta &= 10^{70} = 2.181339 \text{kg m}^2 \text{K} \\
1 7-ML^2\Theta &= 10^{70} = 0.003844A88 \text{k kg m}^2 \text{K}
\end{aligned}$$

$1m \frac{kg\ m^2\ K}{s} = 7819B.61 \cdot 10^{30}$	$1 \beta \frac{ML^2\Theta}{T} = 10^{30} = 0.00001690278 m \frac{kg\ m^2\ K}{s}$
$1 \frac{kg\ m^2\ K}{s} = 0.0000453B45B \cdot 10^{40}$	$1 \beta \frac{ML^2\Theta}{T} = 10^{40} = 2849B.92 \frac{kg\ m^2\ K}{s}$
$1k \frac{kg\ m^2\ K}{s} = 0.026A40BA \cdot 10^{40}$	$1 \beta \frac{ML^2\Theta}{T} = 10^{40} = 47.BA992 k \frac{kg\ m^2\ K}{s}$
$1m \frac{kg\ m^2\ K}{s^2} = 6.102B98$	$1 \frac{ML^2\Theta}{T^2} = 1 = 0.1B7B835 m \frac{kg\ m^2\ K}{s^2}$
$1 \frac{kg\ m^2\ K}{s^2} = 3631.088 \cdot 10^0$	$1 \frac{ML^2\Theta}{T^2} = 1 = 0.00034A85A5 \frac{kg\ m^2\ K}{s^2}$
$1k \frac{kg\ m^2\ K}{s^2} = 2055544. \cdot 10^0$	$1 \beta \frac{ML^2\Theta}{T^2} = 10^{10} = 5A7B38.5 k \frac{kg\ m^2\ K}{s^2}$
$1m\ kg\ m^2\ s\ K = 10.29259 \cdot 10^{A0}$	$1 A \cdot ML^2T\Theta = 10^{A0} = 0.0B935050 m\ kg\ m^2\ s\ K$
$1\ kg\ m^2\ s\ K = 70B2.726 \cdot 10^{A0}$	$1 A \cdot ML^2T\Theta = 10^{A0} = 0.0001841828 kg\ m^2\ s\ K$
$1k\ kg\ m^2\ s\ K = 4119A89. \cdot 10^{A0}$	$1 B \cdot ML^2T\Theta = 10^{B0} = 2B1A5B.5 k\ kg\ m^2\ s\ K$
$1m \frac{kg\ K}{m} = 0.0001773B75 \cdot 10^{-10}$	$1 \beta \frac{M\Theta}{L} = 10^{-10} = 7414.561 m \frac{kg\ K}{m}$
$1 \frac{kg\ K}{m} = 0.0B422A85 \cdot 10^{-10}$	$1 \beta \frac{M\Theta}{L} = 10^{-10} = 10.8317B \frac{kg\ K}{m}$
$1k \frac{kg\ K}{m} = 66.98A90 \cdot 10^{-10}$	$1 \beta \frac{M\Theta}{L} = 10^{-10} = 0.019B1365 k \frac{kg\ K}{m}$
$1m \frac{kg\ K}{ms} = 13658.27 \cdot 10^{-50}$	$1 \beta \frac{M\Theta}{LT} = 10^{-50} = 0.00009324A8B m \frac{kg\ K}{ms}$
$1 \frac{kg\ K}{ms} = 0.000008BAB587 \cdot 10^{-40}$	$1 \beta \frac{M\Theta}{LT} = 10^{-40} = 1401A3.5 \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{ms} = 0.005254904 \cdot 10^{-40}$	$1 \beta \frac{M\Theta}{LT} = 10^{-40} = 238.0630 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 1.039152 \cdot 10^{-80}$	$1 \beta \frac{M\Theta}{LT^2} = 10^{-80} = 0.8B840423 m \frac{kg\ K}{ms^2}$
$1 \frac{kg\ K}{ms^2} = 716.13B0 \cdot 10^{-80}$	$1 \beta \frac{M\Theta}{LT^2} = 10^{-80} = 0.001826004 \frac{kg\ K}{ms^2} (*)$
$1k \frac{kg\ K}{ms^2} = 415992.7 \cdot 10^{-80}$	$1 \beta \frac{M\Theta}{LT^2} = 10^{-80} = 0.000002AB0598 k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 2.08BA41 \cdot 10^{20}$	$1 \beta \frac{MT\Theta}{L} = 10^{20} = 0.599A261 m \frac{kg\ s\ K}{m}$
$1 \frac{kg\ s\ K}{m} = 123A.505 \cdot 10^{20}$	$1 \beta \frac{MT\Theta}{L} = 10^{20} = 0.000A07980B \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 835643.A \cdot 10^{20}$	$1 \beta \frac{MT\Theta}{L} = 10^{20} = 0.000001545986 k \frac{kg\ s\ K}{m}$
$1m \frac{kg\ K}{m^2} = 0.AA01B34 \cdot 10^{-40}$	$1 \beta \frac{M\Theta}{L^2} = 10^{-40} = 1.135A89 m \frac{kg\ K}{m^2}$
$1 \frac{kg\ K}{m^2} = 632.A558 \cdot 10^{-40}$	$1 \beta \frac{M\Theta}{L^2} = 10^{-40} = 0.001AB7261 \frac{kg\ K}{m^2}$
$1k \frac{kg\ K}{m^2} = 3765B3.4 \cdot 10^{-40}$	$1 \beta \frac{M\Theta}{L^2} = 10^{-40} = 0.000003382A35 k \frac{kg\ K}{m^2}$
$1m \frac{kg\ K}{m^2\ s} = 0.000087030B5 \cdot 10^{-70}$	$1 \beta \frac{M\Theta}{L^2T} = 10^{-70} = 14934.15 m \frac{kg\ K}{m^2\ s}$
$1 \frac{kg\ K}{m^2\ s} = 0.04B75147 \cdot 10^{-70}$	$1 \beta \frac{M\Theta}{L^2T} = 10^{-70} = 24.B9868 \frac{kg\ K}{m^2\ s}$
$1k \frac{kg\ K}{m^2\ s} = 2A.602A3 \cdot 10^{-70}$	$1 \beta \frac{M\Theta}{L^2T} = 10^{-70} = 0.04210214 k \frac{kg\ K}{m^2\ s}$
$1m \frac{kg\ K}{m^2\ s^2} = 6977.205 \cdot 10^{-B0}$	$1 \beta \frac{M\Theta}{L^2T^2} = 10^{-B0} = 0.0001920211 m \frac{kg\ K}{m^2\ s^2}$
$1 \frac{kg\ K}{m^2\ s^2} = 0.000003B2A916 \cdot 10^{-A0}$	$1 \beta \frac{M\Theta}{L^2T^2} = 10^{-A0} = 306B2B.4 \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 0.002340948 \cdot 10^{-A0}$	$1 \beta \frac{M\Theta}{L^2T^2} = 10^{-A0} = 532.5973 k \frac{kg\ K}{m^2\ s^2}$
$1m \frac{kg\ s\ K}{m^2} = 1180B.21 \cdot 10^{-10}$	$1 \beta \frac{MT\Theta}{L^2} = 10^{-10} = 0.0000A646735 m \frac{kg\ s\ K}{m^2}$
$1 \frac{kg\ s\ K}{m^2} = 0.000007AB5174 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 162472.4 \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 0.0046B483A \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 275.4490 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 5B9B.404 \cdot 10^{-70}$	$1 \beta \frac{M\Theta}{L^3} = 10^{-70} = 0.00020082A9 m \frac{kg\ K}{m^3} (*)$
$1 \frac{kg\ K}{m^3} = 0.000003569887 \cdot 10^{-60}$	$1 \beta \frac{M\Theta}{L^3} = 10^{-60} = 356A26.1 \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 0.002007B67 \cdot 10^{-60} (*)$	$1 \beta \frac{M\Theta}{L^3} = 10^{-60} = 5BA.0203 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3\ s} = 0.48ABB59 \cdot 10^{-A0} (*)$	$1 \beta \frac{M\Theta}{L^3T} = 10^{-A0} = 2.643A7B m \frac{kg\ K}{m^3\ s}$
$1 \frac{kg\ K}{m^3\ s} = 28B.3044 \cdot 10^{-A0}$	$1 \beta \frac{M\Theta}{L^3T} = 10^{-A0} = 0.004456759 \frac{kg\ K}{m^3\ s}$
$1k \frac{kg\ K}{m^3\ s} = 170898.6 \cdot 10^{-A0}$	$1 \beta \frac{M\Theta}{L^3T} = 10^{-A0} = 0.00000767A481 k \frac{kg\ K}{m^3\ s}$
$1m \frac{kg\ K}{m^3\ s^2} = 0.0000391248A \cdot 10^{-110}$	$1 \beta \frac{M\Theta}{L^3T^2} = 10^{-110} = 32394.16 m \frac{kg\ K}{m^3\ s^2}$
$1 \frac{kg\ K}{m^3\ s^2} = 0.022123B6 \cdot 10^{-110}$	$1 \beta \frac{M\Theta}{L^3T^2} = 10^{-110} = 56.25B79 \frac{kg\ K}{m^3\ s^2}$
$1k \frac{kg\ K}{m^3\ s^2} = 13.12B62 \cdot 10^{-110}$	$1 \beta \frac{M\Theta}{L^3T^2} = 10^{-110} = 0.0964A84B k \frac{kg\ K}{m^3\ s^2}$
$1m \frac{kg\ s\ K}{m^3} = 0.00007679408 \cdot 10^{-30}$	$1 \beta \frac{MT\Theta}{L^3} = 10^{-30} = 17090.44 m \frac{kg\ s\ K}{m^3}$
$1 \frac{kg\ s\ K}{m^3} = 0.04456022 \cdot 10^{-30}$	$1 \beta \frac{MT\Theta}{L^3} = 10^{-30} = 28.B34B5 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 26.43653 \cdot 10^{-30}$	$1 \beta \frac{MT\Theta}{L^3} = 10^{-30} = 0.048B0749 k \frac{kg\ s\ K}{m^3}$
$1m \frac{K}{C} = 91BB.749 \cdot 10^{-10} (*)$	$1 \beta \frac{\Theta}{Q} = 10^{-10} = 0.00013861B7 m \frac{K}{C}$
$1 \frac{K}{C} = 0.00000537A541 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 231902.9 \frac{K}{C}$
$1k \frac{K}{C} = 0.0030A07A5 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 3AA.A951 k \frac{K}{C}$
$1m \frac{K}{sC} = 0.731B1A4 \cdot 10^{-40}$	$1 \beta \frac{\Theta}{TQ} = 10^{-40} = 1.79AA41 m \frac{K}{sC}$
$1 \frac{K}{sC} = 425.3497 \cdot 10^{-40}$	$1 \beta \frac{\Theta}{TQ} = 10^{-40} = 0.002A3124B \frac{K}{sC}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{K}}{\text{sC}} &= 252343.4 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.000059094 B2 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.033 B7543 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} &= 1B.16846 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{sK}}{\text{C}} &= 0.0000 B699807 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{sK}}{\text{C}} &= 0.0684011 B \cdot 10^{30} \quad (*) \\
1 \mathbf{k} \frac{\text{sK}}{\text{C}} &= 3A.5 A600 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{mK}}{\text{C}} &= 1.471259 \cdot 10^{20} \\
1 \frac{\text{mK}}{\text{C}} &= 972.7864 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{mK}}{\text{C}} &= 568182.7 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{mK}}{\text{sC}} &= 0.0001119225 \cdot 10^{-10} \\
1 \frac{\text{mK}}{\text{sC}} &= 0.07737135 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 44.A0343 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= A501.815 \cdot 10^{-50} \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 0.000006041779 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 0.0035 A4885 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 18B32.34 \cdot 10^{50} \\
1 \frac{\text{msK}}{\text{C}} &= 0.00001014 A9A \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 0.007019455 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 0.00026046 B6 \cdot 10^{50} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 0.1546798 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= A0.83623 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1B969.07 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 0.000011930 AA \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 0.007 B77432 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.6 A33 AB \cdot 10^{-20} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= AAB.451 A \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 639435.1 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 3.1 A9782 \cdot 10^{80} \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 19B2.434 \cdot 10^{80} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1083904. \cdot 10^{80} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 0.00005092 B27 \cdot 10^{-30} \\
1 \frac{\text{K}}{\text{mC}} &= 0.02 B20246 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 18.42806 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 401 A.1 A1 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{msC}} &= 0.0000023 A49 A2 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 0.001416298 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.321 A67 A \cdot 10^{-A0} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 1A0.B876 \cdot 10^{-A0} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 109414.7 \cdot 10^{-A0} \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 0.6483879 \cdot 10^0 \\
1 \frac{\text{sK}}{\text{mC}} &= 384.7060 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 218262.A \cdot 10^0 \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.296 A783 \cdot 10^{-60} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 175.19 A9 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= B2B14.04 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 0.00002272 B08 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 4 \cdot \frac{\Theta}{TQ} &= 10^{-40} = 0.000004 B246 A2 \mathbf{k} \frac{\text{K}}{\text{sC}} \\
1 \cdot 7 \cdot \frac{\Theta}{T^2 Q} &= 10^{-70} = 2102 A.22 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 7 \cdot \frac{\Theta}{T^2 Q} &= 10^{-70} = 37.29880 \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 7 \cdot \frac{\Theta}{T^2 Q} &= 10^{-70} = 0.0628606 B \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 3 \cdot \frac{T\Theta}{Q} &= 10^{30} = 10546.24 \mathbf{m} \frac{\text{sK}}{\text{C}} \\
1 \cdot 3 \cdot \frac{T\Theta}{Q} &= 10^{30} = 19.61575 \frac{\text{sK}}{\text{C}} \\
1 \cdot 3 \cdot \frac{T\Theta}{Q} &= 10^{30} = 0.03120512 \mathbf{k} \frac{\text{sK}}{\text{C}} \\
1 \cdot 2 \cdot \frac{L\Theta}{Q} &= 10^{20} = 0.8819451 \mathbf{m} \frac{\text{mK}}{\text{C}} \\
1 \cdot 2 \cdot \frac{L\Theta}{Q} &= 10^{20} = 0.0012 BB755 \frac{\text{mK}}{\text{C}} \quad (*) \\
1 \cdot 2 \cdot \frac{L\Theta}{Q} &= 10^{20} = 0.0000021 AB9AA \mathbf{k} \frac{\text{mK}}{\text{C}} \\
1 \cdot 1 \cdot \frac{L\Theta}{TQ} &= 10^{-10} = AB52.8 BB \mathbf{m} \frac{\text{mK}}{\text{sC}} \quad (*) \\
1 \cdot 1 \cdot \frac{L\Theta}{TQ} &= 10^{-10} = 16.B1551 \frac{\text{mK}}{\text{sC}} \\
1 \cdot 1 \cdot \frac{L\Theta}{TQ} &= 10^{-10} = 0.028856 B8 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 \cdot 5 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-50} = 0.000119 A579 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \cdot 4 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-40} = 1BA764.9 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \cdot 4 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-40} = 353.361 B \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \cdot 5 \cdot \frac{LT\Theta}{Q} &= 10^{50} = 0.00006 A63924 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 \cdot 6 \cdot \frac{LT\Theta}{Q} &= 10^{60} = BA731.93 \frac{\text{msK}}{\text{C}} \\
1 \cdot 6 \cdot \frac{LT\Theta}{Q} &= 10^{60} = 186.508 A \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 \cdot 5 \cdot \frac{L^2 \Theta}{Q} &= 10^{50} = 4965.749 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \cdot 5 \cdot \frac{L^2 \Theta}{Q} &= 10^{50} = 8.351666 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \cdot 5 \cdot \frac{L^2 \Theta}{Q} &= 10^{50} = 0.01239887 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \cdot 1 \cdot \frac{L^2 \Theta}{TQ} &= 10^{10} = 0.000060745 A1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{TQ} &= 10^{20} = A5589.87 \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{TQ} &= 10^{20} = 160.9 AAA \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.7778177 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.0011242 B1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.000001 A97755 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 8 \cdot \frac{L^2 T\Theta}{Q} &= 10^{80} = 0.3971535 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \cdot 8 \cdot \frac{L^2 T\Theta}{Q} &= 10^{80} = 0.00066950 B8 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \cdot 9 \cdot \frac{L^2 T\Theta}{Q} &= 10^{90} = B41837.2 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \cdot 3 \cdot \frac{\Theta}{LQ} &= 10^{-30} = 24527.63 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 \cdot 3 \cdot \frac{\Theta}{LQ} &= 10^{-30} = 41.17621 \frac{\text{K}}{\text{mC}} \\
1 \cdot 3 \cdot \frac{\Theta}{LQ} &= 10^{-30} = 0.070 A45 A6 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 \cdot 7 \cdot \frac{\Theta}{LTQ} &= 10^{-70} = 0.0002 BA7531 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 \cdot 6 \cdot \frac{\Theta}{LTQ} &= 10^{-60} = 52013 B.B \frac{\text{K}}{\text{msC}} \\
1 \cdot 6 \cdot \frac{\Theta}{LTQ} &= 10^{-60} = 8B1.9 A79 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 \cdot A \cdot \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 3.9353 B8 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \cdot A \cdot \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.006630 A3 A \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \cdot A \cdot \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.00000 B32870 B \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 1.A64660 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.0032 B2699 \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.000005734195 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 \cdot 6 \cdot \frac{\Theta}{L^2 Q} &= 10^{-60} = 4.357581 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.0074 B3038 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.00001098266 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2 TQ} &= 10^{-90} = 54B53.92 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 0.01348 B75 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 8.AAB743 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 190 B.701 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.000001024854 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.00070873 B8 \cdot 10^{-100} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 3645.40 A \cdot 10^{-30} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.000002062 A4B \cdot 10^{-20} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.0012233 B0 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1667.001 \cdot 10^{-90} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= A89874.4 \cdot 10^{-90} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.000626619 A \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 0.1284583 \cdot 10^{-100} \\
1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 86.098 A2 \cdot 10^{-100} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 4B097.75 \cdot 10^{-100} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= B790 A65. \cdot 10^{-140} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0068 A6412 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.A97945 \cdot 10^{-130} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.00001 B4A994 \cdot 10^{-50} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.01166853 \cdot 10^{-50} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 7.A0A672 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 0.0B906 B58 \cdot 10^0 \\
1 \frac{\text{kgK}}{\text{C}} &= 69.76038 \cdot 10^0 \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 3B2A1.22 \cdot 10^0 \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 939224 A. \cdot 10^{-40} \\
1 \frac{\text{kgK}}{\text{sC}} &= 0.005481934 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 3.151 AB9 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 746.8 A74 \cdot 10^{-70} \\
1 \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 433018.4 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 0.000257 AAB9 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 12 A0.063 \cdot 10^{30} \\
1 \frac{\text{kg sK}}{\text{C}} &= 870177.6 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 0.0004 B74344 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 0.0000193379 A \cdot 10^{30} \\
1 \frac{\text{kg mK}}{\text{C}} &= 0.01038 B44 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 7.160166 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg mK}}{\text{sC}} &= 14 A3.735 \cdot 10^{-10} \\
1 \frac{\text{kg mK}}{\text{sC}} &= 990 A47.1 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg mK}}{\text{sC}} &= 0.0005790012 \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 0.1143741 \cdot 10^{-40} \\
1 \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 78.924 B9 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 45826.93 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg msK}}{\text{C}} &= 0.22 A2414 \cdot 10^{60} \\
1 \frac{\text{kg msK}}{\text{C}} &= 136.5573 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg msK}}{\text{C}} &= 8BA9B.6A \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 3261.437 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.000001 A35152 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.0010 A9167 \cdot 10^{60}
\end{aligned}$$

$$\begin{aligned}
1 -9 \frac{\Theta}{L^2 T Q} &= 10^{-90} = 94.2 A63 A \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -9 \frac{\Theta}{L^2 T Q} &= 10^{-90} = 0.141 B4 A2 \text{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -11 \frac{\Theta}{L^2 T^2 Q} &= 10^{-110} = 0.00069 B7 B14 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -10 \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = B97922.6 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -10 \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = 1849.240 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -3 \frac{T \Theta}{L^2 Q} &= 10^{-30} = 0.0003494940 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -2 \frac{T \Theta}{L^2 Q} &= 10^{-20} = 5A581 B.0 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -2 \frac{T \Theta}{L^2 Q} &= 10^{-20} = A19.402 B \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -9 \frac{\Theta}{L^3 Q} &= 10^{-90} = 0.000791 B163 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -8 \frac{\Theta}{L^3 Q} &= 10^{-80} = 114 B941. \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -8 \frac{\Theta}{L^3 Q} &= 10^{-80} = 1B22.143 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -10 \frac{\Theta}{L^3 T Q} &= 10^{-100} = 9.969 B52 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -10 \frac{\Theta}{L^3 T Q} &= 10^{-100} = 0.014 B1 A B6 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -10 \frac{\Theta}{L^3 T Q} &= 10^{-100} = 0.0000253086 A \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -13 \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 104458.2 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -13 \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 194.47 A9 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -13 \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 0.30 B056 B \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -5 \frac{T \Theta}{L^3 Q} &= 10^{-50} = 619 A0.1 B \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -5 \frac{T \Theta}{L^3 Q} &= 10^{-50} = A7.687 B5 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -5 \frac{T \Theta}{L^3 Q} &= 10^{-50} = 0.1645107 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \frac{M \Theta}{Q} &= 1 = 10.301 B3 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M \Theta}{Q} &= 1 = 0.0192057 A \frac{\text{kgK}}{\text{C}} \\
1 \frac{M \Theta}{Q} &= 1 = 0.0000306 B912 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 -3 \frac{M \Theta}{T Q} &= 10^{-30} = 135646.9 \text{m} \frac{\text{kgK}}{\text{sC}} \\
1 -3 \frac{M \Theta}{T Q} &= 10^{-30} = 228.7228 \frac{\text{kgK}}{\text{sC}} \\
1 -3 \frac{M \Theta}{T Q} &= 10^{-30} = 0.3 A1 B B29 \text{k} \frac{\text{kgK}}{\text{sC}} \quad (*) \\
1 -7 \frac{M \Theta}{T^2 Q} &= 10^{-70} = 0.001761851 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -6 \frac{M \Theta}{T^2 Q} &= 10^{-60} = 29871 B A. \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -6 \frac{M \Theta}{T^2 Q} &= 10^{-60} = 4A31.886 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -3 \frac{M T \Theta}{Q} &= 10^{30} = 0.000985 A A23 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 -4 \frac{M T \Theta}{Q} &= 10^{40} = 14936 B3. \frac{\text{kg sK}}{\text{C}} \\
1 -4 \frac{M T \Theta}{Q} &= 10^{40} = 24 B A.152 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 -3 \frac{M L \Theta}{Q} &= 10^{30} = 69279.50 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 -3 \frac{M L \Theta}{Q} &= 10^{30} = B8.42395 \frac{\text{kg mK}}{\text{C}} \\
1 -3 \frac{M L \Theta}{Q} &= 10^{30} = 0.1826351 \text{k} \frac{\text{kg mK}}{\text{C}} \\
1 -1 \frac{M L \Theta}{T Q} &= 10^{-10} = 0.0008660175 \text{m} \frac{\text{kg mK}}{\text{sC}} \\
1 \frac{M L \Theta}{T Q} &= 1 = 1291562. \frac{\text{kg mK}}{\text{sC}} \\
1 \frac{M L \Theta}{T Q} &= 1 = 2160.964 \text{k} \frac{\text{kg mK}}{\text{sC}} \\
1 -4 \frac{M L \Theta}{T^2 Q} &= 10^{-40} = A.94343 A \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -4 \frac{M L \Theta}{T^2 Q} &= 10^{-40} = 0.0167640 B \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -4 \frac{M L \Theta}{T^2 Q} &= 10^{-40} = 0.00002823100 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \quad (*) \\
1 -6 \frac{M L T \Theta}{Q} &= 10^{60} = 5.44375 A \text{m} \frac{\text{kg msK}}{\text{C}} \\
1 -6 \frac{M L T \Theta}{Q} &= 10^{60} = 0.009326554 \frac{\text{kg msK}}{\text{C}} \\
1 -6 \frac{M L T \Theta}{Q} &= 10^{60} = 0.000014020 B8 \text{k} \frac{\text{kg msK}}{\text{C}} \\
1 -5 \frac{M L^2 \Theta}{Q} &= 10^{50} = 0.00038 A5704 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -6 \frac{M L^2 \Theta}{Q} &= 10^{60} = 656575.4 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -6 \frac{M L^2 \Theta}{Q} &= 10^{60} = B1 B.A238 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}}
\end{aligned}$$

$1m \frac{kg\ m^2\ K}{s\ C} = 0.2662106 \cdot 10^{20}$	$1 \cdot 2 - \frac{ML^2\Theta}{TQ} = 10^{20} = 4.876675\ m \frac{kg\ m^2\ K}{s\ C}$
$1k \frac{kg\ m^2\ K}{s\ C} = 157.AA5B \cdot 10^{20}$	$1 \cdot 2 - \frac{ML^2\Theta}{TQ} = 10^{20} = 0.0081A3095\ kg\ m^2\ K\ s\ C$
$1k \frac{kg\ m^2\ K}{s\ C} = A276A.24 \cdot 10^{20}$	$1 \cdot 2 - \frac{ML^2\Theta}{TQ} = 10^{20} = 0.00001211144\ k \frac{kg\ m^2\ K}{s\ C}$
$1m \frac{kg\ m^2\ K}{s^2\ C} = 0.000020219B8 \cdot 10^{-10}$	$1 \cdot -1 - \frac{ML^2\Theta}{T^2Q} = 10^{-10} = 5B570.BB\ m \frac{kg\ m^2\ K}{s^2\ C} \quad (*)$
$1k \frac{kg\ m^2\ K}{s^2\ C} = 0.011BAB47 \cdot 10^{-10}$	$1 \cdot -1 - \frac{ML^2\Theta}{T^2Q} = 10^{-10} = A3.5ABA8\ kg\ m^2\ K\ s^2\ C$
$1k \frac{kg\ m^2\ K}{s^2\ C} = 8.120844 \cdot 10^{-10}$	$1 \cdot -1 - \frac{ML^2\Theta}{T^2Q} = 10^{-10} = 0.1594901\ k \frac{kg\ m^2\ K}{s^2\ C}$
$1m \frac{kg\ m^2\ s\ K}{C} = 0.00004072327 \cdot 10^{90}$	$1 \cdot 9 - \frac{ML^2T\Theta}{Q} = 10^{90} = 2B681.1B\ m \frac{kg\ m^2\ s\ K}{C}$
$1k \frac{kg\ m^2\ s\ K}{C} = 0.02415B10 \cdot 10^{90}$	$1 \cdot 9 - \frac{ML^2T\Theta}{Q} = 10^{90} = 51.5363A \frac{kg\ m^2\ s\ K}{C}$
$1k \frac{kg\ m^2\ s\ K}{C} = 14.33858 \cdot 10^{90}$	$1 \cdot 9 - \frac{ML^2T\Theta}{Q} = 10^{90} = 0.08A20639\ k \frac{kg\ m^2\ s\ K}{C}$
$1m \frac{kg\ K}{m\ C} = 65B.127B \cdot 10^{-30}$	$1 \cdot -3 - \frac{M\Theta}{LQ} = 10^{-30} = 0.001A21275\ m \frac{kg\ K}{m\ C}$
$1k \frac{kg\ K}{m\ C} = 391191.9 \cdot 10^{-30}$	$1 \cdot -2 - \frac{M\Theta}{LQ} = 10^{-20} = 3239A6A. \frac{kg\ K}{m\ C}$
$1k \frac{kg\ K}{m\ C} = 0.0002211B6A \cdot 10^{-20}$	$1 \cdot -2 - \frac{M\Theta}{LQ} = 10^{-20} = 5626.A94\ k \frac{kg\ K}{m\ C}$
$1m \frac{kg\ K}{m\ s\ C} = 0.0518B702 \cdot 10^{-60}$	$1 \cdot -6 - \frac{M\Theta}{LTQ} = 10^{-60} = 23.B9A34\ m \frac{kg\ K}{m\ s\ C}$
$1k \frac{kg\ K}{m\ s\ C} = 2B.89715 \cdot 10^{-60}$	$1 \cdot -6 - \frac{M\Theta}{LTQ} = 10^{-60} = 0.04043712\ kg\ K\ m\ s\ C$
$1k \frac{kg\ K}{m\ s\ C} = 18819.35 \cdot 10^{-60}$	$1 \cdot -6 - \frac{M\Theta}{LTQ} = 10^{-60} = 0.00006B69105\ k \frac{kg\ K}{m\ s\ C}$
$1m \frac{kg\ K}{m\ s^2\ C} = 40B172B. \cdot 10^{-A0}$	$1 \cdot -9 - \frac{M\Theta}{LT^2Q} = 10^{-90} = 2B3984.5\ m \frac{kg\ K}{m\ s^2\ C}$
$1k \frac{kg\ K}{m\ s^2\ C} = 0.002439397 \cdot 10^{-90}$	$1 \cdot -9 - \frac{M\Theta}{LT^2Q} = 10^{-90} = 510.4104\ kg\ K\ m\ s^2\ C$
$1k \frac{kg\ K}{m\ s^2\ C} = 1.447685 \cdot 10^{-90}$	$1 \cdot -9 - \frac{M\Theta}{LT^2Q} = 10^{-90} = 0.895598B\ k \frac{kg\ K}{m\ s^2\ C}$
$1m \frac{kg\ s\ K}{m\ C} = 8241299. \cdot 10^0$	$1 \cdot 1 - \frac{MT\Theta}{LQ} = 10^{10} = 156A33.6\ m \frac{kg\ s\ K}{m\ C}$
$1k \frac{kg\ s\ K}{m\ C} = 0.0048AB1AA \cdot 10^{10}$	$1 \cdot 1 - \frac{MT\Theta}{LQ} = 10^{10} = 264.4393\ kg\ s\ K\ m\ C$
$1k \frac{kg\ s\ K}{m\ C} = 2.8B269B \cdot 10^{10}$	$1 \cdot 1 - \frac{MT\Theta}{LQ} = 10^{10} = 0.4457438\ k \frac{kg\ s\ K}{m\ C}$
$1m \frac{kg\ K}{m^2\ C} = 37074A1. \cdot 10^{-60}$	$1 \cdot -5 - \frac{M\Theta}{L^2Q} = 10^{-50} = 3417A6.9\ m \frac{kg\ K}{m^2\ C}$
$1k \frac{kg\ K}{m^2\ C} = 0.0020AB74B \cdot 10^{-50}$	$1 \cdot -5 - \frac{M\Theta}{L^2Q} = 10^{-50} = 594.3771\ kg\ K\ m^2\ C$
$1k \frac{kg\ K}{m^2\ C} = 1.250202 \cdot 10^{-50}$	$1 \cdot -5 - \frac{M\Theta}{L^2Q} = 10^{-50} = 0.9BA2768\ k \frac{kg\ K}{m^2\ C}$
$1m \frac{kg\ K}{m^2\ s\ C} = 2A1.4419 \cdot 10^{-90}$	$1 \cdot -9 - \frac{M\Theta}{L^2TQ} = 10^{-90} = 0.00427A2A0\ m \frac{kg\ K}{m^2\ s\ C}$
$1k \frac{kg\ K}{m^2\ s\ C} = 178A96.2 \cdot 10^{-90}$	$1 \cdot -8 - \frac{M\Theta}{L^2TQ} = 10^{-80} = 7364533. \frac{kg\ K}{m^2\ s\ C}$
$1k \frac{kg\ K}{m^2\ s\ C} = 0.0000B511748 \cdot 10^{-80}$	$1 \cdot -8 - \frac{M\Theta}{L^2TQ} = 10^{-80} = 10730.58\ k \frac{kg\ K}{m^2\ s\ C}$
$1m \frac{kg\ K}{m^2\ s^2\ C} = 0.023045B2 \cdot 10^{-100}$	$1 \cdot -10 - \frac{M\Theta}{L^2T^2Q} = 10^{-100} = 53.B143A\ m \frac{kg\ K}{m^2\ s^2\ C}$
$1k \frac{kg\ K}{m^2\ s^2\ C} = 13.78726 \cdot 10^{-100}$	$1 \cdot -10 - \frac{M\Theta}{L^2T^2Q} = 10^{-100} = 0.09256A41\ kg\ K\ m^2\ s^2\ C$
$1k \frac{kg\ K}{m^2\ s^2\ C} = 9077.088 \cdot 10^{-100}$	$1 \cdot -10 - \frac{M\Theta}{L^2T^2Q} = 10^{-100} = 0.00013AA708\ k \frac{kg\ K}{m^2\ s^2\ C}$
$1m \frac{kg\ s\ K}{m^2\ C} = 0.0463B814 \cdot 10^{-20}$	$1 \cdot -2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 27.97B05\ m \frac{kg\ s\ K}{m^2\ C}$
$1k \frac{kg\ s\ K}{m^2\ C} = 27.53710 \cdot 10^{-20}$	$1 \cdot -2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 0.046B6127\ kg\ s\ K\ m^2\ C$
$1k \frac{kg\ s\ K}{m^2\ C} = 16241.72 \cdot 10^{-20}$	$1 \cdot -2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 0.00007AB7697\ k \frac{kg\ s\ K}{m^2\ C}$
$1m \frac{kg\ K}{m^3\ C} = 0.01B94BAB \cdot 10^{-80}$	$1 \cdot -8 - \frac{M\Theta}{L^3Q} = 10^{-80} = 60.79A45\ m \frac{kg\ K}{m^3\ C}$
$1k \frac{kg\ K}{m^3\ C} = 11.92081 \cdot 10^{-80}$	$1 \cdot -8 - \frac{M\Theta}{L^3Q} = 10^{-80} = 0.0A566126\ kg\ K\ m^3\ C$
$1k \frac{kg\ K}{m^3\ C} = 7B70.340 \cdot 10^{-80}$	$1 \cdot -8 - \frac{M\Theta}{L^3Q} = 10^{-80} = 0.000160B2B6\ k \frac{kg\ K}{m^3\ C}$
$1m \frac{kg\ K}{m^3\ s\ C} = 16A1B1B. \cdot 10^{-100}$	$1 \cdot -B - \frac{M\Theta}{L^3TQ} = 10^{-B0} = 7782B0.8\ m \frac{kg\ K}{m^3\ s\ C}$
$1k \frac{kg\ K}{m^3\ s\ C} = 0.000AAA68A3 \cdot 10^{-B0}$	$1 \cdot -B - \frac{M\Theta}{L^3TQ} = 10^{-B0} = 1125.279\ kg\ K\ m^3\ s\ C$
$1k \frac{kg\ K}{m^3\ s\ C} = 0.638A816 \cdot 10^{-B0}$	$1 \cdot -B - \frac{M\Theta}{L^3TQ} = 10^{-B0} = 1.A99387\ k \frac{kg\ K}{m^3\ s\ C}$
$1m \frac{kg\ K}{m^3\ s^2\ C} = 12B.25A9 \cdot 10^{-130}$	$1 \cdot -13 - \frac{M\Theta}{L^3T^2Q} = 10^{-130} = 0.009786195\ m \frac{kg\ K}{m^3\ s^2\ C}$
$1k \frac{kg\ K}{m^3\ s^2\ C} = 8785B.75 \cdot 10^{-130}$	$1 \cdot -13 - \frac{M\Theta}{L^3T^2Q} = 10^{-130} = 0.0000147B424\ kg\ K\ m^3\ s^2\ C$
$1k \frac{kg\ K}{m^3\ s^2\ C} = 0.00005002414 \cdot 10^{-120} \quad (*)$	$1 \cdot -12 - \frac{M\Theta}{L^3T^2Q} = 10^{-120} = 24960.AB\ k \frac{kg\ K}{m^3\ s^2\ C}$
$1m \frac{kg\ s\ K}{m^3\ C} = 260.2435 \cdot 10^{-50}$	$1 \cdot -5 - \frac{MT\Theta}{L^3Q} = 10^{-50} = 0.004969A64\ m \frac{kg\ s\ K}{m^3\ C}$
$1k \frac{kg\ s\ K}{m^3\ C} = 154544.5 \cdot 10^{-50}$	$1 \cdot -4 - \frac{MT\Theta}{L^3Q} = 10^{-40} = 8358AA8. \frac{kg\ s\ K}{m^3\ C}$
$1k \frac{kg\ s\ K}{m^3\ C} = 0.0000A076700 \cdot 10^{-40} \quad (*)$	$1 \cdot -4 - \frac{MT\Theta}{L^3Q} = 10^{-40} = 123A9.53\ k \frac{kg\ s\ K}{m^3\ C}$
$1m CK = 6B7.237A \cdot 10^{20}$	$1 \cdot 2 - Q\Theta = 10^{20} = 0.001880597\ m\ CK$
$1CK = 404674.0 \cdot 10^{20}$	$1 \cdot 2 - Q\Theta = 10^{20} = 0.000002B87442\ CK$

$$\begin{aligned}
1 \text{k CK} &= 0.00023BB72B \cdot 10^{30} \quad (*) \\
1 \text{m CK}_s &= 0.0562B049 \cdot 10^{-10} \\
1 \frac{\text{CK}}{\text{s}} &= 32.40335 \cdot 10^{-10} \\
1 \text{k CK}_s &= 1A227.2A \cdot 10^{-10} \\
1 \text{m CK}_{s^2} &= 0.00000445A775 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{s}^2} &= 0.002646263 \cdot 10^{-40} \\
1 \text{k CK}_{s^2} &= 1.56B456 \cdot 10^{-40} \\
1 \text{m s CK} &= 0.000008960492 \cdot 10^{60} \\
1 \text{s CK} &= 0.005107A91 \cdot 10^{60} \\
1 \text{k s CK} &= 2.B3BA0 \cdot 10^{60} \\
1 \text{m m CK} &= 0.10739B0 \cdot 10^{50} \\
1 \text{m CK} &= 73.69AA4 \cdot 10^{50} \\
1 \text{k m CK} &= 42814.95 \cdot 10^{50} \\
1 \text{m m CK}_s &= 0.000009BA144 \cdot 10^{20} \\
1 \frac{\text{m CK}}{\text{s}} &= 0.005947B69 \cdot 10^{20} \\
1 \text{k m CK}_s &= 3.41A478 \cdot 10^{20} \\
1 \text{m m CK}_{s^2} &= 7B0.15B7 \cdot 10^{-20} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 46B964.9 \cdot 10^{-20} \\
1 \text{k m CK}_{s^2} &= 0.0002799AA5 \cdot 10^{-10} \\
1 \text{m m s CK} &= 13AB.6B9 \cdot 10^{80} \\
1 \text{m s CK} &= 926191.5 \cdot 10^{80} \\
1 \text{k m s CK} &= 0.00053B5428 \cdot 10^{90} \\
1 \text{m m}^2 \text{ CK} &= 0.00001A9A898 \cdot 10^{80} \\
1 \text{m}^2 \text{ CK} &= 0.01126066 \cdot 10^{80} \\
1 \text{k m}^2 \text{ CK} &= 7.788791 \cdot 10^{80} \\
1 \text{m m}^2 \text{ CK}_s &= 1610.461 \cdot 10^{40} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= A571B3.5 \cdot 10^{40} \\
1 \text{k m}^2 \text{ CK}_s &= 0.0006082498 \cdot 10^{50} \\
1 \text{m m}^2 \text{ CK}_{s^2} &= 0.123B821 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 83.63152 \cdot 10^{10} \\
1 \text{k m}^2 \text{ CK}_{s^2} &= 49715.7B \cdot 10^{10} \\
1 \text{m m}^2 \text{ s CK} &= 0.2497A5A \cdot 10^{B0} \\
1 \text{m}^2 \text{ s CK} &= 148.0482 \cdot 10^{B0} \\
1 \text{k m}^2 \text{ s CK} &= 97914.5B \cdot 10^{B0} \\
1 \text{m CK}_m &= 0.000003A2299A \cdot 10^0 \\
1 \frac{\text{CK}}{\text{m}} &= 0.002288A2A \cdot 10^0 \\
1 \text{k CK}_m &= 1.357419 \\
1 \text{m CK}_{ms} &= 307.2061 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{ms}} &= 192196.2 \cdot 10^{-40} \\
1 \text{k CK}_{ms} &= 0.0001030B15 \cdot 10^{-30} \\
1 \text{m CK}_{ms^2} &= 0.024BBB1A \cdot 10^{-70} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{ms}^2} &= 14.94761 \cdot 10^{-70} \\
1 \text{k CK}_{ms^2} &= 9866.159 \cdot 10^{-70} \\
1 \text{m s CK}_m &= 0.04A35445 \cdot 10^{30} \\
1 \frac{\text{s CK}}{\text{m}} &= 29.89330 \cdot 10^{30} \\
1 \text{k s CK}_m &= 1762B.07 \cdot 10^{30} \\
1 \text{m CK}_{m^2} &= 0.02162478 \cdot 10^{-30} \\
1 \frac{\text{CK}}{\text{m}^2} &= 12.9246B \cdot 10^{-30} \\
1 \text{k CK}_{m^2} &= 8666.651 \cdot 10^{-30} \\
1 \text{m CK}_{m^2 s} &= 0.00000182766A \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \beta-Q\Theta &= 10^{30} = 5187.892 \text{k CK} \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = 22.10404 \text{m CK}_s \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = 0.0390AB46 \frac{\text{CK}}{\text{s}} \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = 0.000065A8436 \text{k CK}_s \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 28B061.B \text{m CK}_{s^2} \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 48A.7734 \frac{\text{CK}}{\text{s}^2} \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 0.823711A \text{k CK}_{s^2} \\
1 6-TQ\Theta &= 10^{60} = 144665.1 \text{m s CK} \\
1 6-TQ\Theta &= 10^{60} = 243.7671 \text{s CK} \\
1 6-TQ\Theta &= 10^{60} = 0.40AA671 \text{k s CK} \\
1 5-LQ\Theta &= 10^{50} = B.505085 \text{m m CK} \\
1 5-LQ\Theta &= 10^{50} = 0.01789688 \text{m CK} \\
1 5-LQ\Theta &= 10^{50} = 0.00002A12272 \text{k m CK} \\
1 2 \frac{LQ\Theta}{T} &= 10^{20} = 124B32.7 \text{m CK}_s \\
1 2 \frac{LQ\Theta}{T} &= 10^{20} = 20A.A090 \frac{\text{m CK}}{\text{s}} \\
1 2 \frac{LQ\Theta}{T} &= 10^{20} = 0.3704872 \text{k CK}_s \\
1 -2 \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.001622BB8 \text{m CK}_{s^2} \quad (*) \\
1 -2 \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.000002751765 \frac{\text{m CK}}{\text{s}^2} \\
1 -1 \frac{LQ\Theta}{T^2} &= 10^{-10} = 4638.351 \text{k CK}_{s^2} \\
1 8-LTQ\Theta &= 10^{80} = 0.0009070344 \text{m m s CK} \\
1 8-LTQ\Theta &= 10^{80} = 0.00000137775B \text{m s CK} \\
1 9-LTQ\Theta &= 10^{90} = 2302.982 \text{k m s CK} \\
1 8-L^2Q\Theta &= 10^{80} = 6385B.49 \text{m m}^2 \text{ CK} \\
1 8-L^2Q\Theta &= 10^{80} = AA.9A69B \text{m}^2 \text{ CK} \\
1 8-L^2Q\Theta &= 10^{80} = 0.16A0907 \text{k m}^2 \text{ CK} \\
1 4 \frac{L^2Q\Theta}{T} &= 10^{40} = 0.0007B6638A \text{m CK}_s \\
1 4 \frac{L^2Q\Theta}{T} &= 10^{40} = 0.000001191244 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 5 \frac{L^2Q\Theta}{T} &= 10^{50} = 1B93.612 \text{k m}^2 \text{ CK}_s \\
1 1 \frac{L^2Q\Theta}{T^2} &= 10^{10} = A.06B079 \text{m CK}_{s^2} \\
1 1 \frac{L^2Q\Theta}{T^2} &= 10^{10} = 0.01544343 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 1 \frac{L^2Q\Theta}{T^2} &= 10^{10} = 0.00002600597 \text{k CK}_{s^2} \quad (*) \\
1 B-L^2TQ\Theta &= 10^{B0} = 4.BBA71B \text{m m}^2 \text{s CK} \quad (*) \\
1 B-L^2TQ\Theta &= 10^{B0} = 0.00877B5B3 \text{m}^2 \text{s CK} \\
1 B-L^2TQ\Theta &= 10^{B0} = 0.000012B1686 \text{k m}^2 \text{s CK} \\
1 \frac{Q\Theta}{L} &= 1 = 314B6B.4 \text{m CK}_m \\
1 \frac{Q\Theta}{L} &= 1 = 547.98A0 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 0.9387283 \text{k CK}_m \\
1 -4 \frac{Q\Theta}{LT} &= 10^{-40} = 0.003B27197 \text{m CK}_{ms} \\
1 -4 \frac{Q\Theta}{LT} &= 10^{-40} = 0.000006970B21 \frac{\text{CK}}{\text{ms}} \\
1 -3 \frac{Q\Theta}{LT} &= 10^{-30} = B8BA.1A0 \text{k CK}_{ms} \\
1 -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 4B.70686 \text{m CK}_{ms^2} \\
1 -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 0.086B7258 \frac{\text{CK}}{\text{ms}^2} \\
1 -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 0.000129B14B \text{k CK}_{ms^2} \\
1 -3 \frac{TQ\Theta}{L} &= 10^{30} = 25.79093 \text{m CK}_m \\
1 -3 \frac{TQ\Theta}{L} &= 10^{30} = 0.04328B39 \frac{\text{s CK}}{\text{m}} \\
1 -3 \frac{TQ\Theta}{L} &= 10^{30} = 0.00007463435 \text{k CK}_{ms} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 57.87943 \text{m CK}_{m^2} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 0.099030AA \frac{\text{CK}}{\text{m}^2} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 0.00014A267B \text{k CK}_{m^2} \\
1 -6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 715696.0 \text{m CK}_{m^2 s}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.000B84B0B5 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.6930A34 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 140.30B8 \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 93314.94 \cdot 10^{-A0} \\
1 \mathbf{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00005447786 \cdot 10^{-90} \\
1 \mathbf{m} \frac{\text{sCK}}{\text{m}^2} &= 282.5115 \cdot 10^0 \\
1 \frac{\text{sCK}}{\text{m}^2} &= 167760.5 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{sCK}}{\text{m}^2} &= 0.0000A94B530 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{CK}}{\text{m}^3} &= 121.1BB0 \cdot 10^{-60} (*) \\
1 \frac{\text{CK}}{\text{m}^3} &= 81A92.14 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{CK}}{\text{m}^3} &= 0.0000487A108 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.00B206685 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 6.56A567 \cdot 10^{-90} \\
1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 38A8.47A \cdot 10^{-90} \\
1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 8A271A.5 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0005157444 \cdot 10^{-100} \\
1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.2B6A397 \cdot 10^{-100} \\
1 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} &= 0.000001595A40 \cdot 10^{-20} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 0.000A366851 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} &= 0.5B5B666 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{m} \text{kg CK} &= 0.008B246B3 \cdot 10^{30} \\
1 \text{kg CK} &= 5.205256 \cdot 10^{30} \\
1 \mathbf{k} \text{kg CK} &= 2BA9.819 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{s}} &= 70B395.B \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.000411A6BB \cdot 10^0 (*) \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{s}} &= 0.245449B \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} &= 57.38425 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 32B4B.BA \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 0.00001A65B47 \cdot 10^{-30} \\
1 \mathbf{m} \text{kg s CK} &= B3.3504B \cdot 10^{60} \\
1 \text{kg s CK} &= 66358.B6 \cdot 10^{60} \\
1 \mathbf{k} \text{kg s CK} &= 0.000039381AA \cdot 10^{70} \\
1 \mathbf{m} \text{kg m CK} &= 0.0000014204B6 \cdot 10^{60} \\
1 \text{kg m CK} &= 0.0009435650 \cdot 10^{60} \\
1 \mathbf{k} \text{kg m CK} &= 0.54B9453 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} &= 109.9018 \cdot 10^{20} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 74B86.B5 \cdot 10^{20} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 0.0000435A82B \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} &= 0.00A19B75B \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 5.A60688 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 3497.3A8 \cdot 10^{-10} \\
1 \mathbf{m} \text{kg m s CK} &= 0.0184A575 \cdot 10^{90} \\
1 \text{kg m s CK} &= B.986042 \cdot 10^{90} \\
1 \mathbf{k} \text{kg m s CK} &= 6A01.065 \cdot 10^{90} \\
1 \mathbf{m} \text{kg m}^2 \text{ CK} &= 253.265A \cdot 10^{80} \\
1 \text{kg m}^2 \text{ CK} &= 14B2B7.9 \cdot 10^{80} \\
1 \mathbf{k} \text{kg m}^2 \text{ CK} &= 0.00009975364 \cdot 10^{90} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.01B23688 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 11.50748 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 7924.B3B \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 -6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 1038.218 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 1.9323A7 \mathbf{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -A \frac{Q\Theta}{L^2 T^2} &= 10^{-A0} = 0.008BA3290 \mathbf{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -A \frac{Q\Theta}{L^2 T^2} &= 10^{-A0} = 0.000013645B7 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -9 \frac{Q\Theta}{L^2 T^2} &= 10^{-90} = 22A08.00 \mathbf{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} (*) \\
1 \frac{TQ\Theta}{L^2} &= 1 = 0.00457B269 \mathbf{m} \frac{\text{sCK}}{\text{m}^2} \\
1 \frac{TQ\Theta}{L^2} &= 1 = 0.00000788875B \frac{\text{sCK}}{\text{m}^2} \\
1 -1 \frac{TQ\Theta}{L^2} &= 10^{10} = 11429.40 \mathbf{k} \frac{\text{sCK}}{\text{m}^2} \\
1 -6 \frac{Q\Theta}{L^3} &= 10^{-60} = 0.00A26B241 \mathbf{m} \frac{\text{CK}}{\text{m}^3} \\
1 -6 \frac{Q\Theta}{L^3} &= 10^{-60} = 0.00001579932 \frac{\text{CK}}{\text{m}^3} \\
1 -5 \frac{Q\Theta}{L^3} &= 10^{-50} = 26602.23 \mathbf{k} \frac{\text{CK}}{\text{m}^3} \\
1 -9 \frac{Q\Theta}{L^3 T} &= 10^{-90} = 10A.83A8 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -9 \frac{Q\Theta}{L^3 T} &= 10^{-90} = 0.1A3388B \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -9 \frac{Q\Theta}{L^3 T} &= 10^{-90} = 0.000325AB55 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 1432834. \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 2414.203 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 4.06B29A \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 811677.0 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} \\
1 -2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 11BA.0AA \frac{\text{sCK}}{\text{m}^3} \\
1 -2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 2.0203A4 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} \\
1 3-MQ\Theta &= 10^{30} = 141.5289 \mathbf{m} \text{kg CK} \\
1 3-MQ\Theta &= 10^{30} = 0.23A30B8 \text{kg CK} \\
1 3-MQ\Theta &= 10^{30} = 0.0004017194 \mathbf{k} \text{kg CK} \\
1 \frac{MQ\Theta}{T} &= 1 = 1841497. \mathbf{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{MQ\Theta}{T} &= 1 = 2B1A.005 \frac{\text{kg CK}}{\text{s}} (*) \\
1 \frac{MQ\Theta}{T} &= 1 = 5.08B184 \mathbf{k} \frac{\text{kg CK}}{\text{s}} \\
1 -4 \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.02180B00 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} (*) \\
1 -4 \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.00003844331 \frac{\text{kg CK}}{\text{s}^2} \\
1 -3 \frac{MQ\Theta}{T^2} &= 10^{-30} = 647AB.25 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 6-MTQ\Theta &= 10^{60} = 0.01093399 \mathbf{m} \text{kg s CK} \\
1 6-MTQ\Theta &= 10^{60} = 0.00001A0A411 \text{kg s CK} \\
1 7-MTQ\Theta &= 10^{70} = 32182.0B \mathbf{k} \text{kg s CK} \\
1 6-MLQ\Theta &= 10^{60} = 8AA4B3.4 \mathbf{m} \text{kg m CK} \\
1 6-MLQ\Theta &= 10^{60} = 1348.011 \text{kg m CK} \\
1 6-MLQ\Theta &= 10^{60} = 2.271316 \mathbf{k} \text{kg m CK} \\
1 2 \frac{MLQ\Theta}{T} &= 10^{20} = 0.00B2A4AB8 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} \\
1 2 \frac{MLQ\Theta}{T} &= 10^{20} = 0.00001750741 \frac{\text{kg m CK}}{\text{s}} \\
1 3 \frac{MLQ\Theta}{T} &= 10^{30} = 29686.66 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 122.2535 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.2061406 \frac{\text{kg m CK}}{\text{s}^2} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.0003642840 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 9-MLTQ\Theta &= 10^{90} = 70.82063 \mathbf{m} \text{kg m s CK} \\
1 9-MLTQ\Theta &= 10^{90} = 0.1023B38 \text{kg m s CK} \\
1 9-MLTQ\Theta &= 10^{90} = 0.000190A327 \mathbf{k} \text{kg m s CK} \\
1 8-ML^2Q\Theta &= 10^{80} = 0.004B05B47 \mathbf{m} \text{kg m}^2 \text{ CK} \\
1 8-ML^2Q\Theta &= 10^{80} = 0.00000860344A \text{kg m}^2 \text{ CK} \\
1 9-ML^2Q\Theta &= 10^{90} = 12836.82 \mathbf{k} \text{kg m}^2 \text{ CK} \\
1 5 \frac{ML^2Q\Theta}{T} &= 10^{50} = 62.615BA \mathbf{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 5 \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.0A8906A8 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 5 \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.0001665A14 \mathbf{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.000001646299 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.000A774765 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.61A2758 \cdot 10^{20} \\
1m \text{kg m}^2 \text{s CK} &= 0.0000030B292B \cdot 10^{100} \\
1 \text{kg m}^2 \text{s CK} &= 0.001945BA \cdot 10^{100} \\
1k \text{kg m}^2 \text{s CK} &= 1.0452B4 \cdot 10^{100} \\
1m \frac{\text{kg CK}}{\text{m}} &= 4B.28325 \cdot 10^0 \\
1k \frac{\text{kg CK}}{\text{m}} &= 2A334.0B \cdot 10^0 \\
1k \frac{\text{kg CK}}{\text{m}} &= 0.000017A0124 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{ms}} &= 0.003AB186A \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{ms}} &= 2.31A86A \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{ms}} &= 1387.18A \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{ms}^2} &= 31228B.4 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 0.000196298A \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{ms}^2} &= 0.1055363 \cdot 10^{-60} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 628A86.8 \cdot 10^{30} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.0003730509 \cdot 10^{40} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 0.21044B2 \cdot 10^{40} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 288775.9 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.00016B2773 \cdot 10^{-20} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 0.0AB5AB5A \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 21.B153A \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 13006.83 \cdot 10^{-60} (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 8823A57. \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.001866416 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.BA80077 \cdot 10^{-90} (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 6A6.8B04 \cdot 10^{-90} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 0.003536111 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.BA9037 \cdot 10^{10} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 119B.401 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.00160B054 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.A56478A \cdot 10^{-50} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 607.9031 \cdot 10^{-50} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 123A75.4 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.00008357907 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.04969262 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= B.424974 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 669A.001 \cdot 10^{-100} (*) \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3974354. \cdot 10^{-100} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 1A.99065 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 11250.99 \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 7781A37. \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 2 \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 7A0481.7 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 2 \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 1165.A36 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 2 \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 1.B49430 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 10 \cdot ML^2TQ\Theta &= 10^{100} = 3A94A3.9 \text{m kg m}^2 \text{s CK} \\
1 10 \cdot ML^2TQ\Theta &= 10^{100} = 68A.1363 \text{ kg m}^2 \text{s CK} \\
1 10 \cdot ML^2TQ\Theta &= 10^{100} = 0.B7841A3 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.02521650 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.00004250303 \frac{\text{kg CK}}{\text{m}} \\
1 1 \cdot \frac{MQ\Theta}{L} &= 10^{10} = 73158.6 \text{B k} \frac{\text{kg CK}}{\text{m}} \\
1 -3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 309.A434 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 -3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 0.537657 \text{B} \frac{\text{kg CK}}{\text{ms}} \\
1 -3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 0.00091 \text{B4902} \text{k} \frac{\text{kg CK}}{\text{ms}} \\
1 -6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-60} = 3A57722. \text{m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 -6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-60} = 6837.0 \text{BA} \frac{\text{kg CK}}{\text{ms}^2} \\
1 -6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-60} = B.69100 \text{B k} \frac{\text{kg CK}}{\text{ms}^2} (*) \\
1 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = 1B15307. \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = 33B4.B50 \frac{\text{kg s CK}}{\text{m}} \\
1 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = 5.905124 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 -2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 4498B94. \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 -2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 7731.4A9 \frac{\text{kg CK}}{\text{m}^2} \\
1 -2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 11.18443 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 -6 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.05679633 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -6 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.00009720629 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -5 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-50} = 147020.7 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -9 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 701.4151 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -9 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 1.01418 \text{B} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -9 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 0.0018B1A71 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 35A.2141 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.6039156 \frac{\text{kg s CK}}{\text{m}^2} \\
1 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.000A4B5A5A \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 -5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 7B7.1478 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 -5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 1.192271 \frac{\text{kg CK}}{\text{m}^3} \\
1 -5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.001B95328 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 -8 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-80} = A077B96. \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -8 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-80} = 15456.95 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -8 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-80} = 26.02856 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -10 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-100} = 0.1082B63 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 -10 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-100} = 0.00019B0BA2 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 -B \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-B0} = 31A733.6 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 -2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.0638B680 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 -2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.0000AAA830A \frac{\text{kg s CK}}{\text{m}^3} \\
1 -1 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-10} = 16A219.5 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 6.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 2.06768A \cdot 10^{-16} \\
\text{Electron mass} &= 1.B13388 \cdot 10^{-19} \\
\text{Elementary charge} &= 1.0A6B74
\end{aligned}$$

$$\begin{aligned}
1 -1.5 \cdot M &= 10^{-15} = 5.A4682B m_p \\
1 -1.8 \cdot M &= 10^{-18} = 6.295001 m_e (*) \\
1 .1 \cdot Q &= 10^1 = B.218819 e
\end{aligned}$$

$\text{\AA}^{10} = B.25A35A \cdot 10^{1A}$	$1.1.B-L = 10^{1B} = 1.0A2270 \text{\AA}$
Bohr radius <sup>11</sup> = $5.B20249 \cdot 10^{1A}$	$1.1.B-L = 10^{1B} = 2.034498 r_B$
Fine structure constant = $1.073994 \cdot 10^{-2}$	$1.-1- = 10^{-1} = B.505226 \alpha$
Rydberg Energy = $1.091060 \cdot 10^{-21}$	$1.-2-\frac{ML^2}{T^2} = 10^{-20} = B.355206 Ry$
eV = $B.302A80 \cdot 10^{-23}$	$1.-2.2-\frac{ML^2}{T^2} = 10^{-22} = 1.096B14 \text{eV}$
$\hbar^{12} = 1.000000 \quad (***)$	$1\frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$
$\lambda_{\text{yellow}} = 3.136229 \cdot 10^{22}$	$1.2.3-L = 10^{23} = 3.A40439 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{13} = 2.031780 \cdot 10^{-22}$	$1.-2.1-\frac{1}{L} = 10^{-21} = 5.B28371 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{14} = 1.945A99 \cdot 10^{-14}$	$1.-1.3-\frac{1}{L} = 10^{-13} = 6.8A1778 \cdot k_{\text{X-Ray}}$
Earth g = $1.235B65 \cdot 10^{-34}$	$1.-3.3-\frac{ML}{T^2} = 10^{-33} = A.0AB393 \cdot \text{Earth g}$
cm = $2.733B92 \cdot 10^{26}$	$1.2.7-L = 10^{27} = 4.72B707 \text{cm}$
min = $6.387879 \cdot 10^{35}$	$1.3.6-T = 10^{36} = 1.A9A24A \text{min}$
hour = $2.767273 \cdot 10^{37}$	$1.3.8-T = 10^{38} = 4.692A69 \text{ h}$
Liter = $A.2B7656 \cdot 10^{79}$	$1.7.A-L^3 = 10^{7A} = 1.20764B l$
Area of a soccer field = $1.165474 \cdot 10^{58}$	$1.5.9-L^2 = 10^{59} = A.779111 A$
$84 \text{ m}^2^{15} = 2.337646 \cdot 10^{56}$	$1.5.7-L^2 = 10^{57} = 5.335B5B \cdot 84 \text{ m}^2$
km/h = $4.945445 \cdot 10^{-9}$	$1.-8.\frac{L}{T} = 10^{-8} = 2.615337 \text{ km/h}$
mi/h = $7.83B462 \cdot 10^{-9}$	$1.-8.\frac{L}{T} = 10^{-8} = 1.687084 \text{ mi/h}$
inch <sup>16</sup> = $6.754139 \cdot 10^{26}$	$1.2.7-L = 10^{27} = 1.990155 \text{ inch}$
mile = $1.828AB3 \cdot 10^{2B}$	$1.3-L = 10^{30} = 7.151044 \text{ mile}$
pound = $6.B90986 \cdot 10^6$	$1.7-M = 10^7 = 1.876B1A \text{ pound}$
horsepower = $A.9A78B9 \cdot 10^{-3B}$	$1.-3.A-\frac{ML^2}{T^3} = 10^{-3A} = 1.137909 \text{ horsepower}$
kcal = $6.484002 \cdot 10^{-6} \quad (*)$	$1.-5.\frac{ML^2}{T^2} = 10^{-5} = 1.A64561 \text{ kcal}$
Age of the Universe = $7.997159 \cdot 10^{45}$	$1.4.6-T = 10^{46} = 1.650985 t_U$
Size of the observable Universe = $1.805320 \cdot 10^{49}$	$1.4.A-L = 10^{4A} = 7.22AAA0 l_U$
Average density of the Universe = $6.120A86 \cdot 10^{-A0}$	$1.-9.B-\frac{M}{L^3} = 10^{-9B} = 1.B74731 \rho_U$
Earth mass = $1.1A557B \cdot 10^{26}$	$1.2.7-M = 10^{27} = A.46A700 m_E \quad (*)$
Sun mass = $1.669548 \cdot 10^{2B}$	$1.3-M = 10^{30} = 7.90AA10 m_S$
Year = $1.1406A8 \cdot 10^{3B}$	$1.4-T = 10^{40} = A.9689A6 \text{ y}$
$c = 1.000000 \quad (***)$	$1\frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$
Parsec = $3.7602BA \cdot 10^{3B}$	$1.4-L = 10^{40} = 3.388070 \text{ pc}$
Astronomical unit = $4.458B59 \cdot 10^{36}$	$1.3.7-L = 10^{37} = 2.8B1696 \text{ AE}$
Stefan-Boltzmann constant = $1.B74BAA \cdot 10^{-118}$	$1.-11.7-\frac{M}{T^4\Theta^4} = 10^{-117} = 6.11B83B \sigma$
mol = $1.110B95 \cdot 10^{1A}$	$1.1.B- = 10^{1B} = B.001120 \text{ mol} \quad (*)$
Standard temperature <sup>17</sup> = $2.64799B \cdot 10^{12}$	$1.1.3-\Theta = 10^{13} = 4.8A4718 T_0$
Room - standard temperature <sup>18</sup> = $2.284918 \cdot 10^{11}$	$1.1.2-\Theta = 10^{12} = 5.487789 \Theta_R$
atm = $2.20BA33 \cdot 10^{-85}$	$1.-8.4-\frac{M}{LT^2} = 10^{-84} = 5.630303 \text{ atm}$
$c_s = 3.4BB524 \cdot 10^{-6} \quad (*)$	$1.-5.\frac{L}{T} = 10^{-5} = 3.6197A6 \cdot c_s$
$\mu_0 = B.561508 \cdot 10^{-2}$	$1.-1-\frac{ML}{Q^2} = 10^{-1} = 1.069683 \cdot \mu_0$

<sup>10</sup>Length in atomic and solid state physics, 1/A nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>30 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>18 °C

$$G = 1.000000 \quad (***)$$

$$1 \frac{L^3}{MT^2} = 1 = 1.000000 \cdot G \quad (***)$$

### Extensive list of SI units

---

$1m = 1.889B98 \cdot 10^{-3}$	$1 \cdot .2- = 10^{-2} = 6.B40000 m \quad (**)$
$1 = 1.000000 \quad (***)$	$1 = 1 = 1.000000 \quad (***)$
$1k = 6.B40000 \cdot 10^2 \quad (**)$	$1 \cdot 3- = 10^3 = 1.889B98 k$
$1m \frac{1}{s} = 1.452093 \cdot 10^{-37}$	$1 \cdot -3.6 \cdot \frac{1}{T} = 10^{-36} = 8.920082 m \frac{1}{s} \quad (*)$
$1 \frac{1}{s} = 9.613001 \cdot 10^{-35} \quad (*)$	$1 \cdot -3.4 \cdot \frac{1}{T} = 10^{-34} = 1.3188B2 \frac{1}{s}$
$1k \frac{1}{s} = 5.604821 \cdot 10^{-32}$	$1 \cdot -3.1 \cdot \frac{1}{T} = 10^{-31} = 2.2203AB k \frac{1}{s}$
$1m \frac{1}{s^2} = 1.102A19 \cdot 10^{-6B}$	$1 \cdot -6.A \cdot \frac{1}{T^2} = 10^{-6A} = B.087A54 m \frac{1}{s^2}$
$1 \frac{1}{s^2} = 7.64B918 \cdot 10^{-69}$	$1 \cdot -6.8 \cdot \frac{1}{T^2} = 10^{-68} = 1.714139 \frac{1}{s^2}$
$1k \frac{1}{s^2} = 4.43A702 \cdot 10^{-66}$	$1 \cdot -6.5 \cdot \frac{1}{T^2} = 10^{-65} = 2.90378A k \frac{1}{s^2}$
$1ms = 2.2203AB \cdot 10^{31}$	$1 \cdot 3.2 \cdot T = 10^{32} = 5.604821 ms$
$1s = 1.3188B2 \cdot 10^{34}$	$1 \cdot 3.5 \cdot T = 10^{35} = 9.613001 s \quad (*)$
$1ks = 8.920082 \cdot 10^{36} \quad (*)$	$1 \cdot 3.7 \cdot T = 10^{37} = 1.452093 ks$
$1mm = 3.164939 \cdot 10^{25}$	$1 \cdot 2.6 \cdot L = 10^{26} = 3.A057A6 mm$
$1m = 1.987920 \cdot 10^{28}$	$1 \cdot 2.9 \cdot L = 10^{29} = 6.768067 m$
$1km = 1.06A070 \cdot 10^{2B}$	$1 \cdot 3 \cdot L = 10^{30} = B.55806A km$
$1m \frac{m}{s} = 2.58A836 \cdot 10^{-B}$	$1 \cdot -A \cdot \frac{L}{T} = 10^{-A} = 4.A127A8 m \frac{m}{s}$
$1 \frac{m}{s} = 1.5264AB \cdot 10^{-8}$	$1 \cdot -7 \cdot \frac{L}{T} = 10^{-7} = 8.449701 \frac{m}{s}$
$1k \frac{m}{s} = 9.B63212 \cdot 10^{-6}$	$1 \cdot -5 \cdot \frac{L}{T} = 10^{-5} = 1.255A85 k \frac{m}{s}$
$1m \frac{m}{s^2} = 1.B6968B \cdot 10^{-43}$	$1 \cdot -4.2 \cdot \frac{L}{T^2} = 10^{-42} = 6.13A917 m \frac{m}{s^2}$
$1 \frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1 \cdot -3.B \cdot \frac{L}{T^2} = 10^{-3B} = A.685657 \frac{m}{s^2}$
$1k \frac{m}{s^2} = 7.A85B6A \cdot 10^{-3A}$	$1 \cdot -3.9 \cdot \frac{L}{T^2} = 10^{-39} = 1.62B436 k \frac{m}{s^2}$
$1mm s = 3.B44A2A \cdot 10^{59}$	$1 \cdot 5.A \cdot LT = 10^{5A} = 3.059335 mm s$
$1ms = 2.34B305 \cdot 10^{60}$	$1 \cdot 6.1 \cdot LT = 10^{61} = 5.3057A7 ms$
$1kms = 1.3A4359 \cdot 10^{63}$	$1 \cdot 6.4 \cdot LT = 10^{64} = 9.0B2237 km s$
$1mm^2 = 5.7B2AA8 \cdot 10^{51}$	$1 \cdot 5.2 \cdot L^2 = 10^{52} = 2.152841 mm^2$
$1m^2 = 3.3394A4 \cdot 10^{54}$	$1 \cdot 5.5 \cdot L^2 = 10^{55} = 3.7B5179 m^2$
$1km^2 = 1.A90339 \cdot 10^{57}$	$1 \cdot 5.8 \cdot L^2 = 10^{58} = 6.3B48BA km^2$
$1m \frac{m^2}{s} = 4.59BA67 \cdot 10^{19}$	$1 \cdot 1.A \cdot \frac{L^2}{T} = 10^{1A} = 2.812409 m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 2.71A05B \cdot 10^{20}$	$1 \cdot 2.1 \cdot \frac{L^2}{T} = 10^{21} = 4.757499 \frac{m^2}{s}$
$1k \frac{m^2}{s} = 1.604109 \cdot 10^{23}$	$1 \cdot 2.4 \cdot \frac{L^2}{T} = 10^{24} = 7.BA228B k \frac{m^2}{s}$
$1m \frac{m^2}{s^2} = 3.67A619 \cdot 10^{-17}$	$1 \cdot -1.6 \cdot \frac{L^2}{T^2} = 10^{-16} = 3.4614B5 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 2.082840 \cdot 10^{-14}$	$1 \cdot -1.3 \cdot \frac{L^2}{T^2} = 10^{-13} = 5.A00179 \frac{m^2}{s^2} \quad (*)$
$1k \frac{m^2}{s^2} = 1.235146 \cdot 10^{-11}$	$1 \cdot -1 \cdot \frac{L^2}{T^2} = 10^{-10} = A.0B6589 k \frac{m^2}{s^2}$
$1mm^2 s = 7.18A0AA \cdot 10^{85}$	$1 \cdot 8.6 \cdot L^2 T = 10^{86} = 1.81A349 mm^2 s$
$1m^2 s = 4.174877 \cdot 10^{88}$	$1 \cdot 8.9 \cdot L^2 T = 10^{89} = 2.A9B18B m^2 s$
$1km^2 s = 2.486814 \cdot 10^{8B}$	$1 \cdot 9 \cdot L^2 T = 10^{90} = 5.022208 km^2 s$
$1m \frac{1}{m} = B.55806A \cdot 10^{-30}$	$1 \cdot -2.B \cdot \frac{1}{L} = 10^{-2B} = 1.06A070 m \frac{1}{m}$
$1 \frac{1}{m} = 6.768067 \cdot 10^{-29}$	$1 \cdot -2.8 \cdot \frac{1}{L} = 10^{-28} = 1.987920 \frac{1}{m}$
$1k \frac{1}{m} = 3.A057A6 \cdot 10^{-26}$	$1 \cdot -2.5 \cdot \frac{1}{L} = 10^{-25} = 3.164939 k \frac{1}{m}$
$1m \frac{1}{ms} = 9.0B2237 \cdot 10^{-64}$	$1 \cdot -6.3 \cdot \frac{1}{LT} = 10^{-63} = 1.3A4359 m \frac{1}{ms}$
$1 \frac{1}{ms} = 5.3057A7 \cdot 10^{-61}$	$1 \cdot -6 \cdot \frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{ms}$
$1k \frac{1}{ms} = 3.059335 \cdot 10^{-5A}$	$1 \cdot -5.9 \cdot \frac{1}{LT} = 10^{-59} = 3.B44A2A k \frac{1}{ms}$
$1m \frac{1}{ms^2} = 7.2396BA \cdot 10^{-98}$	$1 \cdot -9.7 \cdot \frac{1}{LT^2} = 10^{-97} = 1.802950 m \frac{1}{ms^2}$
$1 \frac{1}{ms^2} = 4.1B5066 \cdot 10^{-95}$	$1 \cdot -9.4 \cdot \frac{1}{LT^2} = 10^{-94} = 2.A71551 \frac{1}{ms^2}$
$1k \frac{1}{ms^2} = 2.4AA785 \cdot 10^{-92}$	$1 \cdot -9.1 \cdot \frac{1}{LT^2} = 10^{-91} = 4.B93B47 k \frac{1}{ms^2}$
$1m \frac{s}{m} = 1.255A85 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L} = 10^6 = 9.B63212 m \frac{s}{m}$
$1 \frac{s}{m} = 8.449701 \cdot 10^7$	$1 \cdot 8 \cdot \frac{T}{L} = 10^8 = 1.5264AB \frac{s}{m}$
$1k \frac{s}{m} = 4.A127A8 \cdot 10^A$	$1 \cdot B \cdot \frac{T}{L} = 10^B = 2.58A836 k \frac{s}{m}$

$1\mathbf{m}\frac{1}{\mathbf{m}^2} = 6.3B48BA \cdot 10^{-58}$	$1 - 5.7 - \frac{1}{L^2} = 10^{-57} = 1.A90339\mathbf{m}\frac{1}{\mathbf{m}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2} = 3.7B5179 \cdot 10^{-55}$	$1 - 5.4 - \frac{1}{L^2} = 10^{-54} = 3.3394A4\frac{1}{\mathbf{m}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2} = 2.152841 \cdot 10^{-52}$	$1 - 5.1 - \frac{1}{L^2} = 10^{-51} = 5.7B2AA8\mathbf{k}\frac{1}{\mathbf{m}^2}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}} = 5.022208 \cdot 10^{-90}$	$1 - 8.B - \frac{1}{L^2T} = 10^{-8B} = 2.486814\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\frac{1}{\mathbf{m}^2\mathbf{s}} = 2.A9B18B \cdot 10^{-89}$	$1 - 8.8 - \frac{1}{L^2T} = 10^{-88} = 4.174877\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}} = 1.81A349 \cdot 10^{-86}$	$1 - 8.5 - \frac{1}{L^2T} = 10^{-85} = 7.18A0AA\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}^2} = 3.B82BA4 \cdot 10^{-104}$	$1 - 10.3 - \frac{1}{L^2T^2} = 10^{-103} = 3.029B92\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}^2}$
$1\frac{1}{\mathbf{m}^2\mathbf{s}^2} = 2.371B50 \cdot 10^{-101}$	$1 - 10 - \frac{1}{L^2T^2} = 10^{-100} = 5.274805\frac{1}{\mathbf{m}^2\mathbf{s}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}^2} = 1.3B78A7 \cdot 10^{-BA}$	$1 - B.9 - \frac{1}{L^2T^2} = 10^{-B9} = 9.02497B\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{s}}{\mathbf{m}^2} = 7.BA228B \cdot 10^{-24}$	$1 - 2.3 - \frac{T}{L^2} = 10^{-23} = 1.604109\mathbf{m}\frac{\mathbf{s}}{\mathbf{m}^2}$
$1\frac{\mathbf{s}}{\mathbf{m}^2} = 4.757499 \cdot 10^{-21}$	$1 - 2 - \frac{T}{L^2} = 10^{-20} = 2.71A05B\frac{\mathbf{s}}{\mathbf{m}^2}$
$1\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^2} = 2.812409 \cdot 10^{-1A}$	$1 - 1.9 - \frac{T}{L^2} = 10^{-19} = 4.59BA67\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{1}{\mathbf{m}^3} = 3.5B62A8 \cdot 10^{-84}$	$1 - 8.3 - \frac{1}{L^3} = 10^{-83} = 3.522276\mathbf{m}\frac{1}{\mathbf{m}^3}$
$1\frac{1}{\mathbf{m}^3} = 2.034800 \cdot 10^{-81} (*)$	$1 - 8 - \frac{1}{L^3} = 10^{-80} = 5.B1B502\frac{1}{\mathbf{m}^3}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3} = 1.20764B \cdot 10^{-7A}$	$1 - 7.9 - \frac{1}{L^3} = 10^{-79} = A.2B7656\mathbf{k}\frac{1}{\mathbf{m}^3}$
$1\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}} = 2.92B98A \cdot 10^{-B8}$	$1 - B.7 - \frac{1}{L^3T} = 10^{-B7} = 4.3B7B6A\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}}$
$1\frac{1}{\mathbf{m}^3\mathbf{s}} = 1.72A883 \cdot 10^{-B5}$	$1 - B.4 - \frac{1}{L^3T} = 10^{-B4} = 7.598359\frac{1}{\mathbf{m}^3\mathbf{s}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}} = B.175182 \cdot 10^{-B3}$	$1 - B.2 - \frac{1}{L^3T} = 10^{-B2} = 1.0B2300\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}} (*)$
$1\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 2.241993 \cdot 10^{-130}$	$1 - 12.B - \frac{1}{L^3T^2} = 10^{-12B} = 5.57096A\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 1.32B5B2 \cdot 10^{-129}$	$1 - 12.8 - \frac{1}{L^3T^2} = 10^{-128} = 9.54073B\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 8.9A65A4 \cdot 10^{-127}$	$1 - 12.6 - \frac{1}{L^3T^2} = 10^{-126} = 1.43A202\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{s}}{\mathbf{m}^3} = 4.4B5404 \cdot 10^{-50}$	$1 - 4.B - \frac{T}{L^3} = 10^{-4B} = 2.877068\mathbf{m}\frac{\mathbf{s}}{\mathbf{m}^3}$
$1\frac{\mathbf{s}}{\mathbf{m}^3} = 2.678988 \cdot 10^{-49}$	$1 - 4.8 - \frac{T}{L^3} = 10^{-48} = 4.847B52\frac{\mathbf{s}}{\mathbf{m}^3}$
$1\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^3} = 1.589862 \cdot 10^{-46}$	$1 - 4.5 - \frac{T}{L^3} = 10^{-45} = 8.153340\mathbf{k}\frac{\mathbf{s}}{\mathbf{m}^3}$
$1\mathbf{m kg} = 2.270A86 \cdot 10^4$	$1 .5-M = 10^5 = 5.4BA329\mathbf{m kg}$
$1\mathbf{kg} = 1.347965 \cdot 10^7$	$1 .8-M = 10^8 = 9.43710A\mathbf{kg}$
$1\mathbf{k kg} = 8.AA3564 \cdot 10^9$	$1 .A-M = 10^A = 1.420779\mathbf{k kg}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}} = 1.909B87 \cdot 10^{-30}$	$1 - 2.B - \frac{M}{T} = 10^{-2B} = 6.A0221B\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}}$
$1\frac{\mathbf{kg}}{\mathbf{s}} = 1.023934 \cdot 10^{-29}$	$1 - 2.8 - \frac{M}{T} = 10^{-28} = B.987BA8\frac{\mathbf{kg}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}} = 7.080A55 \cdot 10^{-27}$	$1 - 2.6 - \frac{M}{T} = 10^{-26} = 1.84A901\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}^2} = 1.484114 \cdot 10^{-64}$	$1 - 6.3 - \frac{M}{T^2} = 10^{-63} = 8.760604\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}}{\mathbf{s}^2} = 9.7B310A \cdot 10^{-62}$	$1 - 6.1 - \frac{M}{T^2} = 10^{-61} = 1.2AA2B9\frac{\mathbf{kg}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}^2} = 5.711615 \cdot 10^{-5B}$	$1 - 5.A - \frac{M}{T^2} = 10^{-5A} = 2.190873\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}^2}$
$1\mathbf{m kg s} = 2.9680B7 \cdot 10^{38}$	$1 .3.9-MT = 10^{39} = 4.35B497\mathbf{m kg s}$
$1\mathbf{kg s} = 1.750414 \cdot 10^{3B}$	$1 .4-MT = 10^{40} = 7.4B9989\mathbf{kg s}$
$1\mathbf{k kg s} = B.2A306A \cdot 10^{41}$	$1 .4.2-MT = 10^{42} = 1.099232\mathbf{k kg s}$
$1\mathbf{m kg m} = 4.016594 \cdot 10^{30}$	$1 .3.1-ML = 10^{31} = 2.BAA214\mathbf{m kg m}$
$1\mathbf{kg m} = 2.3A2842 \cdot 10^{33}$	$1 .3.4-ML = 10^{34} = 5.206092\mathbf{kg m}$
$1\mathbf{k kg m} = 1.415007 \cdot 10^{36} (*)$	$1 .3.7-ML = 10^{37} = 8.B2608B\mathbf{k kg m}$
$1\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}} = 3.21778A \cdot 10^{-4}$	$1 -.3 - \frac{ML}{T} = 10^{-3} = 3.938952\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}}$
$1\frac{\mathbf{kg m}}{\mathbf{s}} = 1.A0A051 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 6.6369B7\frac{\mathbf{kg m}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}} = 1.093183 \cdot 10^2$	$1 .3 - \frac{ML}{T} = 10^3 = B.336AA7\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}^2} = 2.627637 \cdot 10^{-38}$	$1 -.3.7 - \frac{ML}{T^2} = 10^{-37} = 4.922389\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg m}}{\mathbf{s}^2} = 1.55A2B1 \cdot 10^{-35}$	$1 -.3.4 - \frac{ML}{T^2} = 10^{-34} = 8.298A80\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}^2} = A.153977 \cdot 10^{-33}$	$1 -.3.2 - \frac{ML}{T^2} = 10^{-32} = 1.228B63\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\mathbf{m kg m s} = 5.08A373 \cdot 10^{64}$	$1 .6.5-MLT = 10^{65} = 2.454967\mathbf{m kg m s}$
$1\mathbf{kg m s} = 2.B19625 \cdot 10^{67}$	$1 .6.8-MLT = 10^{68} = 4.11B31B\mathbf{kg m s}$
$1\mathbf{k kg m s} = 1.841151 \cdot 10^{6A}$	$1 .6.B-MLT = 10^{6B} = 7.0B4B73\mathbf{k kg m s}$
$1\mathbf{m kg m}^2 = 7.314613 \cdot 10^{58}$	$1 .5.9-ML^2 = 10^{59} = 1.7A045A\mathbf{m kg m}^2$
$1\mathbf{kg m}^2 = 4.24B679 \cdot 10^{5B}$	$1 .6-ML^2 = 10^{60} = 2.A33993\mathbf{kg m}^2$

$1 \text{k kg m}^2 = 2.52116 A \cdot 10^{62}$	$1 \text{ } 6.3 \cdot ML^2 = 10^{63} = 4.B29106 \text{ k kg m}^2$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 5.904189 \cdot 10^{24}$	$1 \text{ } 2.5 \cdot \frac{ML^2}{T} = 10^{25} = 2.104911 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 3.3B4494 \cdot 10^{27}$	$1 \text{ } 2.8 \cdot \frac{ML^2}{T} = 10^{28} = 3.731030 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}} = 1.B14B26 \cdot 10^{2A}$	$1 \text{ } 2.B \cdot \frac{ML^2}{T} = 10^{2B} = 6.28B8B8 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 4.68457B \cdot 10^{-10}$	$1 \text{ } -.B \cdot \frac{ML^2}{T^2} = 10^{-B} = 2.771279 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 2.77A188 \cdot 10^{-9}$	$1 \text{ } -.8 \cdot \frac{ML^2}{T^2} = 10^{-8} = 4.671078 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} = 1.639993 \cdot 10^{-6}$	$1 \text{ } -.5 \cdot \frac{ML^2}{T^2} = 10^{-5} = 7.A3BA98 \text{ k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s} = 9.1B3290 \cdot 10^{90}$	$1 \text{ } 9.1 \cdot ML^2 T = 10^{91} = 1.387442 \text{ m kg m}^2 \text{s}$
$1 \text{kg m}^2 \text{s} = 5.375711 \cdot 10^{93}$	$1 \text{ } 9.4 \cdot ML^2 T = 10^{94} = 2.31B110 \text{ kg m}^2 \text{s}$
$1 \text{k kg m}^2 \text{s} = 3.099A1B \cdot 10^{96}$	$1 \text{ } 9.7 \cdot ML^2 T = 10^{97} = 3.AB2445 \text{ k kg m}^2 \text{s}$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 1.28342B \cdot 10^{-24}$	$1 \text{ } -.2.3 \cdot \frac{M}{L} = 10^{-23} = 9.976B0A \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 8.601B56 \cdot 10^{-22}$	$1 \text{ } -.2.1 \cdot \frac{M}{L} = 10^{-21} = 1.4B3256 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 4.B0516B \cdot 10^{-1B}$	$1 \text{ } -.1.A \cdot \frac{M}{L} = 10^{-1A} = 2.532B43 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}} = B.78227A \cdot 10^{-59}$	$1 \text{ } -.5.8 \cdot \frac{M}{LT} = 10^{-58} = 1.045500 \text{ m} \frac{\text{kg}}{\text{m s}} \quad (*)$
$1 \frac{\text{kg}}{\text{m s}} = 6.8A0211 \cdot 10^{-56}$	$1 \text{ } -.5.5 \cdot \frac{M}{LT} = 10^{-55} = 1.946356 \frac{\text{kg}}{\text{m s}}$
$1 \text{k} \frac{\text{kg}}{\text{m s}} = 3.A94266 \cdot 10^{-53}$	$1 \text{ } -.5.2 \cdot \frac{M}{LT} = 10^{-52} = 3.0B3347 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}^2} = 9.282386 \cdot 10^{-91}$	$1 \text{ } -.9 \cdot \frac{M}{LT^2} = 10^{-90} = 1.3741A6 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 5.407685 \cdot 10^{-8A}$	$1 \text{ } -.8.9 \cdot \frac{M}{LT^2} = 10^{-89} = 2.2B8992 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m s}^2} = 3.10985B \cdot 10^{-87}$	$1 \text{ } -.8.6 \cdot \frac{M}{LT^2} = 10^{-86} = 3.A74B60 \text{ k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 1.665705 \cdot 10^{10}$	$1 \text{ } 1.1 \cdot \frac{MT}{L} = 10^{11} = 7.926298 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = A.88A960 \cdot 10^{12}$	$1 \text{ } 1.3 \cdot \frac{MT}{L} = 10^{13} = 1.150975 \frac{\text{kg s}}{\text{m}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}} = 6.260574 \cdot 10^{15}$	$1 \text{ } 1.6 \cdot \frac{MT}{L} = 10^{16} = 1.B23A6B \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2} = 8.148096 \cdot 10^{-51}$	$1 \text{ } 5 \cdot \frac{M}{L^2} = 10^{-50} = 1.58B033 \text{ m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 4.843942 \cdot 10^{-4A}$	$1 \text{ } 4.9 \cdot \frac{M}{L^2} = 10^{-49} = 2.67B0B5 \frac{\text{kg}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2} = 2.87476B \cdot 10^{-47}$	$1 \text{ } 4.6 \cdot \frac{M}{L^2} = 10^{-46} = 4.4B9310 \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 s} = 6.520645 \cdot 10^{-85}$	$1 \text{ } 8.4 \cdot \frac{M}{L^2 T} = 10^{-84} = 1.A4854B \text{ m} \frac{\text{kg}}{\text{m}^2 s}$
$1 \frac{\text{kg}}{\text{m}^2 s} = 3.87AA43 \cdot 10^{-82}$	$1 \text{ } 8.1 \cdot \frac{M}{L^2 T} = 10^{-81} = 3.283A26 \frac{\text{kg}}{\text{m}^2 s}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 s} = 2.1A1693 \cdot 10^{-7B}$	$1 \text{ } 7.A \cdot \frac{M}{L^2 T} = 10^{-7A} = 5.6A41A9 \text{ k} \frac{\text{kg}}{\text{m}^2 s}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 s^2} = 5.119561 \cdot 10^{-B9}$	$1 \text{ } B.8 \cdot \frac{M}{L^2 T^2} = 10^{-B8} = 2.431332 \text{ m} \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \frac{\text{kg}}{\text{m}^2 s^2} = 2.B47903 \cdot 10^{-B6}$	$1 \text{ } B.5 \cdot \frac{M}{L^2 T^2} = 10^{-B5} = 4.09B851 \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 s^2} = 1.858B20 \cdot 10^{-B3}$	$1 \text{ } B.2 \cdot \frac{M}{L^2 T^2} = 10^{-B2} = 7.046945 \text{ k} \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2} = A.2AA530 \cdot 10^{-19}$	$1 \text{ } 1.8 \cdot \frac{MT}{L^2} = 10^{-18} = 1.2086A9 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 5.B16199 \cdot 10^{-16}$	$1 \text{ } 1.5 \cdot \frac{MT}{L^2} = 10^{-15} = 2.036570 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2} = 3.51B207 \cdot 10^{-13}$	$1 \text{ } 1.2 \cdot \frac{MT}{L^2} = 10^{-12} = 3.5B9421 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3} = 4.597A8A \cdot 10^{-79}$	$1 \text{ } 7.8 \cdot \frac{M}{L^3} = 10^{-78} = 2.814870 \text{ m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 2.71789B \cdot 10^{-76}$	$1 \text{ } 7.5 \cdot \frac{M}{L^3} = 10^{-75} = 4.75B612 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 1.602907 \cdot 10^{-73}$	$1 \text{ } 7.2 \cdot \frac{M}{L^3} = 10^{-72} = 7.BA93AB \text{ k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 s} = 3.677431 \cdot 10^{-B1}$	$1 \text{ } B \cdot \frac{M}{L^3 T} = 10^{-B0} = 3.4644B5 \text{ m} \frac{\text{kg}}{\text{m}^3 s}$
$1 \frac{\text{kg}}{\text{m}^3 s} = 2.080A4B \cdot 10^{-AA}$	$1 \text{ } A.9 \cdot \frac{M}{L^3 T} = 10^{-A9} = 5.A053A2 \frac{\text{kg}}{\text{m}^3 s}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 s} = 1.234083 \cdot 10^{-A7}$	$1 \text{ } A.6 \cdot \frac{M}{L^3 T} = 10^{-A6} = A.103527 \text{ k} \frac{\text{kg}}{\text{m}^3 s}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 s^2} = 2.994920 \cdot 10^{-125}$	$1 \text{ } 12.4 \cdot \frac{M}{L^3 T^2} = 10^{-124} = 4.3196B6 \text{ m} \frac{\text{kg}}{\text{m}^3 s^2}$
$1 \frac{\text{kg}}{\text{m}^3 s^2} = 1.767310 \cdot 10^{-122}$	$1 \text{ } 12.1 \cdot \frac{M}{L^3 T^2} = 10^{-121} = 7.447880 \frac{\text{kg}}{\text{m}^3 s^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 s^2} = B.39248B \cdot 10^{-120}$	$1 \text{ } 11.B \cdot \frac{M}{L^3 T^2} = 10^{-11B} = 1.088961 \text{ k} \frac{\text{kg}}{\text{m}^3 s^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 5.7A9A68 \cdot 10^{-45}$	$1 \text{ } 4.4 \cdot \frac{MT}{L^3} = 10^{-44} = 2.1546B4 \text{ m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 3.3365B4 \cdot 10^{-42}$	$1 \text{ } 4.1 \cdot \frac{MT}{L^3} = 10^{-41} = 3.7B8485 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 1.A8A713 \cdot 10^{-3B}$	$1 \text{ } 3.A \cdot \frac{MT}{L^3} = 10^{-3A} = 6.3BA458 \text{ k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 6.A49001 \cdot 10^{-19} \quad (*)$	$1 \text{ } 1.8 \cdot \frac{1}{Q} = 10^{-18} = 1.8B7B60 \text{ m} \frac{1}{\text{C}}$
$1 \frac{1}{\text{C}} = 3.B823A1 \cdot 10^{-16}$	$1 \text{ } 1.5 \cdot \frac{1}{Q} = 10^{-15} = 3.02A5A3 \frac{1}{\text{C}}$
$1 \text{k} \frac{1}{\text{C}} = 2.371694 \cdot 10^{-13}$	$1 \text{ } 1.2 \cdot \frac{1}{Q} = 10^{-12} = 5.27566A \text{ k} \frac{1}{\text{C}}$
$1 \text{m} \frac{1}{\text{s C}} = 5.535861 \cdot 10^{-51}$	$1 \text{ } 5 \cdot \frac{1}{T Q} = 10^{-50} = 2.257250 \text{ m} \frac{1}{\text{s C}}$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= 3.194979 \cdot 10^{-4A} \\
1 \mathbf{k} \frac{1}{\text{sC}} &= 1.9A4744 \cdot 10^{-47} \\
1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} &= 4.3899A2 \cdot 10^{-85} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 2.5B32A5 \cdot 10^{-82} \\
1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} &= 1.53AB1B \cdot 10^{-7B} \\
1 \mathbf{m} \frac{\text{s}}{\text{C}} &= 8.7B982B \cdot 10^{17} \\
1 \frac{\text{s}}{\text{C}} &= 5.0213B3 \cdot 10^{1A} \\
1 \mathbf{k} \frac{\text{s}}{\text{C}} &= 2.A9A7A8 \cdot 10^{21} \\
1 \mathbf{m} \frac{\text{m}}{\text{C}} &= 1.051829 \cdot 10^{10} \\
1 \frac{\text{m}}{\text{C}} &= 7.238458 \cdot 10^{12} \\
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 4.1B4419 \cdot 10^{15} \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 9.A21672 \cdot 10^{-25} \\
1 \frac{\text{m}}{\text{sC}} &= 5.848152 \cdot 10^{-22} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 3.36B187 \cdot 10^{-1B} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 7.978655 \cdot 10^{-59} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 4.623676 \cdot 10^{-56} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 2.743B40 \cdot 10^{-53} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 1.382713 \cdot 10^{44} \\
1 \frac{\text{ms}}{\text{C}} &= 9.0B07B9 \cdot 10^{46} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 5.304935 \cdot 10^{49} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 1.A5B502 \cdot 10^{38} \\
1 \frac{\text{m}^2}{\text{C}} &= 1.1027B6 \cdot 10^{3B} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 7.64A5B3 \cdot 10^{41} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 1.59AA71 \cdot 10^4 \\
1 \frac{\text{m}^2}{\text{sC}} &= A.3956A9 \cdot 10^6 \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 5.B77887 \cdot 10^9 \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.215B80 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 8.210985 \cdot 10^{-2A} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 4.8920B4 \cdot 10^{-27} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.4481B2 \cdot 10^{70} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.451A01 \cdot 10^{73} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 9.61149A \cdot 10^{75} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 3.9630A6 \cdot 10^{-45} \\
1 \frac{1}{\text{mC}} &= 2.241541 \cdot 10^{-42} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 1.32B345 \cdot 10^{-3B} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 3.00A212 \cdot 10^{-79} \quad (*) \\
1 \frac{1}{\text{msC}} &= 1.8A5A7B \cdot 10^{-76} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 1.00B628 \cdot 10^{-73} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} &= 2.46B990 \cdot 10^{-B1} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 1.465A05 \cdot 10^{-AA} \\
1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} &= 9.6A463B \cdot 10^{-A8} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 4.954649 \cdot 10^{-11} \\
1 \frac{\text{s}}{\text{mC}} &= 2.92B419 \cdot 10^{-A} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 1.72A555 \cdot 10^{-7} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 2.1195A7 \cdot 10^{-71} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 1.26792A \cdot 10^{-6A} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 8.509B58 \cdot 10^{-68}
\end{aligned}
\begin{aligned}
1 -4.9 \frac{1}{TQ} &= 10^{-49} = 3.98990B \frac{1}{\text{sC}} \\
1 -4.6 \frac{1}{TQ} &= 10^{-46} = 6.70422B \mathbf{k} \frac{1}{\text{sC}} \\
1 -8.4 \frac{1}{T^2 Q} &= 10^{-84} = 2.949908 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \\
1 -8.1 \frac{1}{T^2 Q} &= 10^{-81} = 4.98730A \frac{1}{\text{s}^2 \text{C}} \\
1 -7.A \frac{1}{T^2 Q} &= 10^{-7A} = 8.389A24 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \\
1 1.8 \frac{T}{Q} &= 10^{18} = 1.474B9A \mathbf{m} \frac{\text{s}}{\text{C}} \\
1 1.B \frac{T}{Q} &= 10^{1B} = 2.4870B3 \frac{\text{s}}{\text{C}} \\
1 2.2 \frac{T}{Q} &= 10^{22} = 4.1754B9 \mathbf{k} \frac{\text{s}}{\text{C}} \\
1 1.1 \frac{L}{Q} &= 10^{11} = B.705351 \mathbf{m} \frac{\text{m}}{\text{C}} \\
1 1.3 \frac{L}{Q} &= 10^{13} = 1.803095 \frac{\text{m}}{\text{C}} \\
1 1.6 \frac{L}{Q} &= 10^{16} = 2.A71B2A \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 -2.4 \frac{L}{TQ} &= 10^{-24} = 1.2756B6 \mathbf{m} \frac{\text{m}}{\text{sC}} \\
1 -2.1 \frac{L}{TQ} &= 10^{-21} = 2.132537 \frac{\text{m}}{\text{sC}} \\
1 -1.A \frac{L}{TQ} &= 10^{-1A} = 3.77B289 \mathbf{k} \frac{\text{m}}{\text{sC}} \\
1 -5.8 \frac{L}{T^2 Q} &= 10^{-58} = 1.655303 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -5.5 \frac{L}{T^2 Q} &= 10^{-55} = 2.7A7892 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -5.2 \frac{L}{T^2 Q} &= 10^{-52} = 4.712616 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 4.5 \frac{LT}{Q} &= 10^{45} = 9.220802 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 4.7 \frac{LT}{Q} &= 10^{47} = 1.3A4619 \frac{\text{ms}}{\text{C}} \\
1 4.A \frac{LT}{Q} &= 10^{4A} = 2.34B779 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 3.9 \frac{L^2}{Q} &= 10^{39} = 6.49922B \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 4 \frac{L^2}{Q} &= 10^{40} = B.089892 \frac{\text{m}^2}{\text{C}} \\
1 4.2 \frac{L^2}{Q} &= 10^{42} = 1.714464 \mathbf{k} \frac{\text{m}^2}{\text{C}} \\
1 .5 \frac{L^2}{TQ} &= 10^5 = 8.0B332A \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 .7 \frac{L^2}{TQ} &= 10^7 = 1.1B6175 \frac{\text{m}^2}{\text{sC}} \\
1 .A \frac{L^2}{TQ} &= 10^A = 2.01561A \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 -2.B \frac{L^2}{T^2 Q} &= 10^{-2B} = A.2407B7 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -2.9 \frac{L^2}{T^2 Q} &= 10^{-29} = 1.574972 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -2.6 \frac{L^2}{T^2 Q} &= 10^{-26} = 2.65370B \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 7.1 \frac{L^2 T}{Q} &= 10^{71} = 5.0A4936 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 7.4 \frac{L^2 T}{Q} &= 10^{74} = 8.921644 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 7.6 \frac{L^2 T}{Q} &= 10^{76} = 1.318B59 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 -4.4 \frac{1}{LQ} &= 10^{-44} = 3.1B6331 \mathbf{m} \frac{1}{\text{mC}} \\
1 -4.1 \frac{1}{LQ} &= 10^{-41} = 5.571873 \frac{1}{\text{mC}} \\
1 -3.A \frac{1}{LQ} &= 10^{-3A} = 9.542248 \mathbf{k} \frac{1}{\text{mC}} \\
1 -7.8 \frac{1}{LTQ} &= 10^{-78} = 3.BAA563 \mathbf{m} \frac{1}{\text{msC}} \\
1 -7.5 \frac{1}{LTQ} &= 10^{-75} = 6.A94658 \frac{1}{\text{msC}} \\
1 -7.2 \frac{1}{LTQ} &= 10^{-72} = B.B06837 \mathbf{k} \frac{1}{\text{msC}} \\
1 -B \frac{1}{LT^2 Q} &= 10^{-B0} = 5.055A81 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 -A.9 \frac{1}{LT^2 Q} &= 10^{-A9} = 8.85793A \frac{1}{\text{m}^2 \text{C}} \\
1 -A.7 \frac{1}{LT^2 Q} &= 10^{-A7} = 1.306379 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 -1 \frac{T}{LQ} &= 10^{-10} = 2.60B504 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 -.9 \frac{T}{LQ} &= 10^{-9} = 4.3B8838 \frac{\text{s}}{\text{mC}} \\
1 -.6 \frac{T}{LQ} &= 10^{-6} = 7.599670 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 -7 \frac{1}{L^2 Q} &= 10^{-70} = 5.886273 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 -6.9 \frac{1}{L^2 Q} &= 10^{-69} = 9.A8925A \frac{1}{\text{m}^2 \text{C}} \\
1 -6.7 \frac{1}{L^2 Q} &= 10^{-67} = 1.511BB8 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \quad (*)
\end{aligned}$$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 1.7B1771 \cdot 10^{-A5}$	$1 - A.4 - \frac{1}{L^2TQ} = 10^{-A4} = 7.286670 \text{m}\frac{1}{\text{m}^2\text{sC}}$
$1\frac{1}{\text{m}^2\text{sC}} = B.648009 \cdot 10^{-A3} \quad (*)$	$1 - A.2 - \frac{1}{L^2TQ} = 10^{-A2} = 1.05A091 \frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 6.8104B1 \cdot 10^{-A0}$	$1 - 9.B - \frac{1}{L^2TQ} = 10^{-9B} = 1.96B077 \text{k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.395A51 \cdot 10^{-119}$	$1 - 11.8 - \frac{1}{L^2T^2Q} = 10^{-118} = 9.1520BB \text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} \quad (*)$
$1\frac{1}{\text{m}^2\text{s}^2\text{C}} = 9.17A906 \cdot 10^{-117}$	$1 - 11.6 - \frac{1}{L^2T^2Q} = 10^{-116} = 1.3911B7 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 5.356202 \cdot 10^{-114}$	$1 - 11.3 - \frac{1}{L^2T^2Q} = 10^{-113} = 2.329147 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^2\text{C}} = 2.78A407 \cdot 10^{-39}$	$1 - 3.8 - \frac{T}{L^2Q} = 10^{-38} = 4.6540B5 \text{m}\frac{s}{\text{m}^2\text{C}}$
$1\frac{s}{\text{m}^2\text{C}} = 1.644A55 \cdot 10^{-36}$	$1 - 3.5 - \frac{T}{L^2Q} = 10^{-35} = 7.A0B7A7 \frac{s}{\text{m}^2\text{C}}$
$1\text{k}\frac{s}{\text{m}^2\text{C}} = A.7671B2 \cdot 10^{-34}$	$1 - 3.3 - \frac{T}{L^2Q} = 10^{-33} = 1.166A43 \text{k}\frac{s}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 1.1A892A \cdot 10^{-99}$	$1 - 9.8 - \frac{1}{L^3Q} = 10^{-98} = A.445020 \text{m}\frac{1}{\text{m}^3\text{C}}$
$1\frac{1}{\text{m}^3\text{C}} = 8.05A296 \cdot 10^{-97}$	$1 - 9.6 - \frac{1}{L^3Q} = 10^{-96} = 1.5AAA94 \frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 4.7A0789 \cdot 10^{-94}$	$1 - 9.3 - \frac{1}{L^3Q} = 10^{-93} = 2.6B4404 \text{k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = B.014819 \cdot 10^{-112}$	$1 - 11.1 - \frac{1}{L^3TQ} = 10^{-111} = 1.10B531 \text{m}\frac{1}{\text{m}^3\text{sC}}$
$1\frac{1}{\text{m}^3\text{sC}} = 6.45579B \cdot 10^{-10B}$	$1 - 10.A - \frac{1}{L^3TQ} = 10^{-10A} = 1.A726B9 \frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 3.82B3B0 \cdot 10^{-108}$	$1 - 10.7 - \frac{1}{L^3TQ} = 10^{-107} = 3.307B00 \text{k}\frac{1}{\text{m}^3\text{sC}} \quad (*)$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 8.882B72 \cdot 10^{-146}$	$1 - 14.5 - \frac{1}{L^3T^2Q} = 10^{-145} = 1.460AA9 \text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^3\text{s}^2\text{C}} = 5.06BB32 \cdot 10^{-143} \quad (*)$	$1 - 14.2 - \frac{1}{L^3T^2Q} = 10^{-142} = 2.463369 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 2.B086AB \cdot 10^{-140}$	$1 - 13.B - \frac{1}{L^3T^2Q} = 10^{-13B} = 4.1354AB \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^3\text{C}} = 1.564B92 \cdot 10^{-65}$	$1 - 6.4 - \frac{T}{L^3Q} = 10^{-64} = 8.266B12 \text{m}\frac{s}{\text{m}^3\text{C}}$
$1\frac{s}{\text{m}^3\text{C}} = A.192706 \cdot 10^{-63}$	$1 - 6.2 - \frac{T}{L^3Q} = 10^{-62} = 1.2235B0 \frac{s}{\text{m}^3\text{C}}$
$1\text{k}\frac{s}{\text{m}^3\text{C}} = 5.A573B7 \cdot 10^{-60}$	$1 - 5.B - \frac{T}{L^3Q} = 10^{-5B} = 2.0631A6 \text{k}\frac{s}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 8.97A429 \cdot 10^{-12}$	$1 - 1.1 - \frac{M}{Q} = 10^{-11} = 1.443170 \text{m}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 5.118729 \cdot 10^{-B}$	$1 - A - \frac{M}{Q} = 10^{-A} = 2.431802 \frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 2.B4730A \cdot 10^{-8}$	$1 - 7 - \frac{M}{Q} = 10^{-7} = 4.0A0478 \text{k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 6.B87851 \cdot 10^{-46}$	$1 - 4.5 - \frac{M}{TQ} = 10^{-45} = 1.878230 \text{m}\frac{\text{kg}}{\text{sC}}$
$1\frac{\text{kg}}{\text{sC}} = 4.05481A \cdot 10^{-43}$	$1 - 4.2 - \frac{M}{TQ} = 10^{-42} = 2.B7BB35 \frac{\text{kg}}{\text{sC}} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 2.40551B \cdot 10^{-40}$	$1 - 3.B - \frac{M}{TQ} = 10^{-3B} = 5.176AA3 \text{k}\frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 5.64099B \cdot 10^{-7A}$	$1 - 7.9 - \frac{M}{T^2Q} = 10^{-79} = 2.206AB9 \text{m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = 3.248303 \cdot 10^{-77}$	$1 - 7.6 - \frac{M}{T^2Q} = 10^{-76} = 3.9016B7 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.A27278 \cdot 10^{-74}$	$1 - 7.3 - \frac{M}{T^2Q} = 10^{-73} = 6.594208 \text{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{C}} = B.140702 \cdot 10^{22}$	$1 - 2.3 - \frac{MT}{Q} = 10^{23} = 1.0B6225 \text{m}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 6.51B549 \cdot 10^{25}$	$1 - 2.6 - \frac{MT}{Q} = 10^{26} = 1.A48921 \frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 3.87A2A1 \cdot 10^{28}$	$1 - 2.9 - \frac{MT}{Q} = 10^{29} = 3.284487 \text{k}\frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 1.3B2A87 \cdot 10^{17}$	$1 - 1.8 - \frac{ML}{Q} = 10^{18} = 9.051870 \text{m}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{C}} = 9.280912 \cdot 10^{19}$	$1 - 1.A - \frac{ML}{Q} = 10^{1A} = 1.374460 \frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 5.4067B2 \cdot 10^{20}$	$1 - 2.1 - \frac{ML}{Q} = 10^{21} = 2.2B9238 \text{k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 1.07654B \cdot 10^{-19}$	$1 - 1.8 - \frac{ML}{TQ} = 10^{-18} = B.4A06BA \text{m}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{sC}} = 7.384167 \cdot 10^{-17}$	$1 - 1.6 - \frac{ML}{TQ} = 10^{-16} = 1.785563 \frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 4.28BB41 \cdot 10^{-14} \quad (*)$	$1 - 1.3 - \frac{ML}{TQ} = 10^{-13} = 2.A0716A \text{k}\frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = A.00B096 \cdot 10^{-52} \quad (*)$	$1 - 5.1 - \frac{ML}{T^2Q} = 10^{-51} = 1.248334 \text{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 5.95A4A2 \cdot 10^{-4B}$	$1 - 4.A - \frac{ML}{T^2Q} = 10^{-4A} = 2.0A4A7A \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 3.4268B0 \cdot 10^{-48}$	$1 - 4.7 - \frac{ML}{T^2Q} = 10^{-47} = 3.6B7935 \text{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 1.8141BB \cdot 10^{4B} \quad (*)$	$1 - 5 - \frac{MLT}{Q} = 10^{50} = 7.1B01A0 \text{m}\frac{\text{kg ms}}{\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = B.78031B \cdot 10^{51}$	$1 - 5.2 - \frac{MLT}{Q} = 10^{52} = 1.045710 \frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 6.89B060 \cdot 10^{54}$	$1 - 5.5 - \frac{MLT}{Q} = 10^{55} = 1.946707 \text{k}\frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 2.4A1A50 \cdot 10^{43}$	$1 - 4.4 - \frac{ML^2}{Q} = 10^{44} = 4.BAA169 \text{m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 1.483A38 \cdot 10^{46}$	$1 - 4.7 - \frac{ML^2}{Q} = 10^{47} = 8.761B53 \frac{\text{kg m}^2}{\text{C}}$

$1k \frac{kg\ m^2}{C} = 9.7B156B \cdot 10^{48}$	$14.9 - \frac{ML^2}{Q} = 10^{49} = 1.2AA55A k \frac{kg\ m^2}{C}$
$1m \frac{kg\ m^2}{s\ C} = 1.AA3598 \cdot 10^B$	$11 - \frac{ML^2}{TQ} = 10^{10} = 6.372273 m \frac{kg\ m^2}{s\ C}$
$1 \frac{kg\ m^2}{s\ C} = 1.128964 \cdot 10^{12}$	$11.3 - \frac{ML^2}{TQ} = 10^{13} = A.A77472 \frac{kg\ m^2}{s\ C}$
$1k \frac{kg\ m^2}{s\ C} = 7.7A389B \cdot 10^{14}$	$11.5 - \frac{ML^2}{TQ} = 10^{15} = 1.698A0A k \frac{kg\ m^2}{s\ C}$
$1m \frac{kg\ m^2}{s^2\ C} = 1.614180 \cdot 10^{-25}$	$1-2.4 - \frac{ML^2}{T^2Q} = 10^{-24} = 7.B4A55A m \frac{kg\ m^2}{s^2\ C}$
$1 \frac{kg\ m^2}{s^2\ C} = A.5940B2 \cdot 10^{-23}$	$1-2.2 - \frac{ML^2}{T^2Q} = 10^{-22} = 1.18A408 \frac{kg\ m^2}{s^2\ C}$
$1k \frac{kg\ m^2}{s^2\ C} = 6.09563A \cdot 10^{-20}$	$1-1.B - \frac{ML^2}{T^2Q} = 10^{-1B} = 1.B8A699 k \frac{kg\ m^2}{s^2\ C}$
$1m \frac{kg\ m^2\ s}{C} = 3.04A250 \cdot 10^{77}$	$17.8 - \frac{ML^2T}{Q} = 10^{78} = 3.B57315 m \frac{kg\ m^2\ s}{C}$
$1 \frac{kg\ m^2\ s}{C} = 1.909821 \cdot 10^{7A}$	$17.B - \frac{ML^2T}{Q} = 10^{7B} = 6.A033B5 \frac{kg\ m^2\ s}{C}$
$1k \frac{kg\ m^2\ s}{C} = 1.023729 \cdot 10^{81}$	$18.2 - \frac{ML^2T}{Q} = 10^{82} = B.989B88 k \frac{kg\ m^2\ s}{C}$
$1m \frac{kg}{m\ C} = 4.A455B2 \cdot 10^{-3A}$	$1-3.9 - \frac{M}{LQ} = 10^{-39} = 2.572AA1 m \frac{kg}{m\ C}$
$1 \frac{kg}{m\ C} = 2.99435A \cdot 10^{-37}$	$1-3.6 - \frac{M}{LQ} = 10^{-36} = 4.31A369 \frac{kg}{m\ C}$
$1k \frac{kg}{m\ C} = 1.766B96 \cdot 10^{-34}$	$1-3.3 - \frac{M}{LQ} = 10^{-33} = 7.448B65 k \frac{kg}{m\ C}$
$1m \frac{kg}{ms\ C} = 3.A3051B \cdot 10^{-72}$	$1-7.1 - \frac{M}{LTQ} = 10^{-71} = 3.143979 m \frac{kg}{ms\ C}$
$1 \frac{kg}{ms\ C} = 2.2924BA \cdot 10^{-6B}$	$1-6.A - \frac{M}{LTQ} = 10^{-6A} = 5.468375 \frac{kg}{ms\ C}$
$1k \frac{kg}{ms\ C} = 1.35A693 \cdot 10^{-68}$	$1-6.7 - \frac{M}{LTQ} = 10^{-67} = 9.368013 k \frac{kg}{ms\ C}$
$1m \frac{kg}{ms^2\ C} = 3.0797AA \cdot 10^{-A6}$	$1-A.5 - \frac{M}{LT^2Q} = 10^{-A5} = 3.B19408 m \frac{kg}{ms^2\ C}$
$1 \frac{kg}{ms^2\ C} = 1.92624B \cdot 10^{-A3}$	$1-A.2 - \frac{M}{LT^2Q} = 10^{-A2} = 6.957B87 \frac{kg}{ms^2\ C}$
$1k \frac{kg}{ms^2\ C} = 1.033589 \cdot 10^{-A0}$	$1-9.B - \frac{M}{LT^2Q} = 10^{-9B} = B.894A31 k \frac{kg}{ms^2\ C}$
$1m \frac{kg\ s}{m\ C} = 6.17B934 \cdot 10^{-6}$	$1-5.5 - \frac{MT}{LQ} = 10^{-5} = 1.B55A71 m \frac{kg\ s}{m\ C}$
$1 \frac{kg\ s}{m\ C} = 3.676911 \cdot 10^{-3}$	$1-2.2 - \frac{MT}{LQ} = 10^{-2} = 3.464B92 \frac{kg\ s}{m\ C}$
$1k \frac{kg\ s}{m\ C} = 2.080631$	$1.1 - \frac{MT}{LQ} = 10^1 = 5.A06377 k \frac{kg\ s}{m\ C}$
$1m \frac{kg}{m^2\ C} = 2.82B965 \cdot 10^{-66}$	$1-6.5 - \frac{M}{L^2Q} = 10^{-65} = 4.570090 m \frac{kg}{m^2\ C} (*)$
$1 \frac{kg}{m^2\ C} = 1.67B46B \cdot 10^{-63}$	$1-6.2 - \frac{M}{L^2Q} = 10^{-62} = 7.871432 \frac{kg}{m^2\ C}$
$1k \frac{kg}{m^2\ C} = A.972451 \cdot 10^{-61}$	$1-6 - \frac{M}{L^2Q} = 10^{-60} = 1.140006 k \frac{kg}{m^2\ C} (**)$
$1m \frac{kg}{m^2\ s\ C} = 2.167844 \cdot 10^{-9A}$	$1-9.9 - \frac{M}{L^2TQ} = 10^{-99} = 5.775859 m \frac{kg}{m^2\ s\ C}$
$1 \frac{kg}{m^2\ s\ C} = 1.295555 \cdot 10^{-97}$	$1-9.6 - \frac{M}{L^2TQ} = 10^{-96} = 9.8A2911 \frac{kg}{m^2\ s\ C}$
$1k \frac{kg}{m^2\ s\ C} = 8.683A62 \cdot 10^{-95}$	$1-9.4 - \frac{M}{L^2TQ} = 10^{-94} = 1.49B078 k \frac{kg}{m^2\ s\ C}$
$1m \frac{kg}{m^2\ s^2\ C} = 1.82B909 \cdot 10^{-112}$	$1-11.1 - \frac{M}{L^2T^2Q} = 10^{-111} = 7.141047 m \frac{kg}{m^2\ s^2\ C}$
$1 \frac{kg}{m^2\ s^2\ C} = B.874372 \cdot 10^{-110}$	$1-10.B - \frac{M}{L^2T^2Q} = 10^{-10B} = 1.035754 \frac{kg}{m^2\ s^2\ C}$
$1k \frac{kg}{m^2\ s^2\ C} = 6.945924 \cdot 10^{-109}$	$1-10.8 - \frac{M}{L^2T^2Q} = 10^{-108} = 1.929AA3 k \frac{kg}{m^2\ s^2\ C}$
$1m \frac{kg\ s}{m^2\ C} = 3.4845A8 \cdot 10^{-32}$	$1-3.1 - \frac{MT}{L^2Q} = 10^{-31} = 3.65616B m \frac{kg\ s}{m^2\ C}$
$1 \frac{kg\ s}{m^2\ C} = 1.B675A3 \cdot 10^{-2B}$	$1-2.A - \frac{MT}{L^2Q} = 10^{-2A} = 6.145276 \frac{kg\ s}{m^2\ C}$
$1k \frac{kg\ s}{m^2\ C} = 1.176800 \cdot 10^{-28} (*)$	$1-2.7 - \frac{MT}{L^2Q} = 10^{-27} = A.694846 k \frac{kg\ s}{m^2\ C}$
$1m \frac{kg}{m^3\ C} = 1.599692 \cdot 10^{-92}$	$1-9.1 - \frac{M}{L^3Q} = 10^{-91} = 8.0BA546 m \frac{kg}{m^3\ C}$
$1 \frac{kg}{m^3\ C} = A.3884B6 \cdot 10^{-90}$	$1-8.B - \frac{M}{L^3Q} = 10^{-8B} = 1.1B7203 \frac{kg}{m^3\ C}$
$1k \frac{kg}{m^3\ C} = 5.B72511 \cdot 10^{-89}$	$1-8.8 - \frac{M}{L^3Q} = 10^{-88} = 2.017371 k \frac{kg}{m^3\ C}$
$1m \frac{kg}{m^3\ s\ C} = 1.214B16 \cdot 10^{-106}$	$1-10.5 - \frac{M}{L^3TQ} = 10^{-105} = A.249881 m \frac{kg}{m^3\ s\ C}$
$1 \frac{kg}{m^3\ s\ C} = 8.205670 \cdot 10^{-104}$	$1-10.3 - \frac{M}{L^3TQ} = 10^{-103} = 1.576130 \frac{kg}{m^3\ s\ C}$
$1k \frac{kg}{m^3\ s\ C} = 4.889A65 \cdot 10^{-101}$	$1-10 - \frac{M}{L^3TQ} = 10^{-100} = 2.655A16 k \frac{kg}{m^3\ s\ C}$
$1m \frac{kg}{m^3\ s^2\ C} = B.22A555 \cdot 10^{-13B}$	$1-13.A - \frac{M}{L^3T^2Q} = 10^{-13A} = 1.0A578B m \frac{kg}{m^3\ s^2\ C}$
$1 \frac{kg}{m^3\ s^2\ C} = 6.582732 \cdot 10^{-138}$	$1-13.7 - \frac{M}{L^3T^2Q} = 10^{-137} = 1.A2B124 \frac{kg}{m^3\ s^2\ C}$
$1k \frac{kg}{m^3\ s^2\ C} = 3.8B5892 \cdot 10^{-135}$	$1-13.4 - \frac{M}{L^3T^2Q} = 10^{-134} = 3.252B57 k \frac{kg}{m^3\ s^2\ C}$
$1m \frac{kg\ s}{m^3\ C} = 1.A59905 \cdot 10^{-5A}$	$1-5.9 - \frac{MT}{L^3Q} = 10^{-59} = 6.4A2A5B m \frac{kg\ s}{m^3\ C}$
$1 \frac{kg\ s}{m^3\ C} = 1.101849 \cdot 10^{-57}$	$1-5.6 - \frac{MT}{L^3Q} = 10^{-56} = B.097686 \frac{kg\ s}{m^3\ C}$
$1k \frac{kg\ s}{m^3\ C} = 7.643979 \cdot 10^{-55}$	$1-5.4 - \frac{MT}{L^3Q} = 10^{-54} = 1.715961 k \frac{kg\ s}{m^3\ C}$

$1 \text{m C} = 5.27566A \cdot 10^{12}$	$1 \text{ } 1.3-Q = 10^{13} = 2.371694 \text{ m C}$
$1 \text{C} = 3.02A5A3 \cdot 10^{15}$	$1 \text{ } 1.6-Q = 10^{16} = 3.B823A1 \text{ C}$
$1 \text{k C} = 1.8B7B60 \cdot 10^{18}$	$1 \text{ } 1.9-Q = 10^{19} = 6.A49001 \text{ k C } (*)$
$1 \text{m} \frac{\text{C}}{\text{s}} = 4.1754B9 \cdot 10^{-22}$	$1 \text{ } -2.1-\frac{Q}{T} = 10^{-21} = 2.A9A7A8 \text{ m} \frac{\text{C}}{\text{s}}$
$1 \frac{\text{C}}{\text{s}} = 2.4870B3 \cdot 10^{-1B}$	$1 \text{ } -1.A-\frac{Q}{T} = 10^{-1A} = 5.0213B3 \frac{\text{C}}{\text{s}}$
$1 \text{k} \frac{\text{C}}{\text{s}} = 1.474B9A \cdot 10^{-18}$	$1 \text{ } -1.7-\frac{Q}{T} = 10^{-17} = 8.7B982B \text{ k} \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 3.339B58 \cdot 10^{-56}$	$1 \text{ } -5.5-\frac{Q}{T^2} = 10^{-55} = 3.7B4631 \text{ m} \frac{\text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{s}^2} = 1.A90718 \cdot 10^{-53}$	$1 \text{ } -5.2-\frac{Q}{T^2} = 10^{-52} = 6.3B3827 \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 1.120217 \cdot 10^{-50}$	$1 \text{ } -4.B-\frac{Q}{T^2} = 10^{-4B} = A.B28A43 \text{ k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m s C} = 6.70422B \cdot 10^{46}$	$1 \text{ } 4.7-TQ = 10^{47} = 1.9A44744 \text{ m s C}$
$1 \text{s C} = 3.98990B \cdot 10^{49}$	$1 \text{ } 4.A-TQ = 10^{4A} = 3.194979 \text{ s C}$
$1 \text{k s C} = 2.257250 \cdot 10^{50}$	$1 \text{ } 5.1-TQ = 10^{51} = 5.535861 \text{ k s C}$
$1 \text{m m C} = 9.542248 \cdot 10^{3A}$	$1 \text{ } 3.B-LQ = 10^{3B} = 1.32B345 \text{ m m C}$
$1 \text{m C} = 5.571873 \cdot 10^{41}$	$1 \text{ } 4.2-LQ = 10^{42} = 2.241541 \text{ m C}$
$1 \text{k m C} = 3.1B6331 \cdot 10^{44}$	$1 \text{ } 4.5-LQ = 10^{45} = 3.9630A6 \text{ k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 7.599670 \cdot 10^6$	$1 \text{ } .7-\frac{LQ}{T} = 10^7 = 1.72A555 \text{ m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 4.3B8838 \cdot 10^9$	$1 \text{ } .A-\frac{LQ}{T} = 10^A = 2.92B419 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 2.60B504 \cdot 10^{10}$	$1 \text{ } 1.1-\frac{LQ}{T} = 10^{11} = 4.954649 \text{ k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 5.B204BA \cdot 10^{-2A}$	$1 \text{ } -2.9-\frac{LQ}{T^2} = 10^{-29} = 2.0343B0 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = 3.522967 \cdot 10^{-27}$	$1 \text{ } -2.6-\frac{LQ}{T^2} = 10^{-26} = 3.5B579B \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 1.BA0210 \cdot 10^{-24}$	$1 \text{ } -2.3-\frac{LQ}{T^2} = 10^{-23} = 6.05BB86 \text{ k} \frac{\text{m C}}{\text{s}^2} (*)$
$1 \text{m m s C} = B.B06837 \cdot 10^{72}$	$1 \text{ } 7.3-LTQ = 10^{73} = 1.00B628 \text{ m m s C } (*)$
$1 \text{m s C} = 6.A94658 \cdot 10^{75}$	$1 \text{ } 7.6-LTQ = 10^{76} = 1.8A5A7B \text{ m s C}$
$1 \text{k m s C} = 3.BAA563 \cdot 10^{78}$	$1 \text{ } 7.9-LTQ = 10^{79} = 3.00A212 \text{ k m s C } (*)$
$1 \text{m m}^2 \text{ C} = 1.511BB8 \cdot 10^{67} \quad (*)$	$1 \text{ } 6.8-L^2Q = 10^{68} = 8.509B58 \text{ m m}^2 \text{ C}$
$1 \text{m}^2 \text{ C} = 9.A8925A \cdot 10^{69}$	$1 \text{ } 6.A-L^2Q = 10^{6A} = 1.26792A \text{ m}^2 \text{ C}$
$1 \text{k m}^2 \text{ C} = 5.886273 \cdot 10^{70}$	$1 \text{ } 7.1-L^2Q = 10^{71} = 2.1195A7 \text{ k m}^2 \text{ C}$
$1 \text{m} \frac{\text{m}^2 \text{ C}}{\text{s}} = 1.166A43 \cdot 10^{33}$	$1 \text{ } 3.4-\frac{L^2Q}{T} = 10^{34} = A.7671B2 \text{ m} \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}} = 7.A0B7A7 \cdot 10^{35}$	$1 \text{ } 3.6-\frac{L^2Q}{T} = 10^{36} = 1.644A55 \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{ C}}{\text{s}} = 4.6540B5 \cdot 10^{38}$	$1 \text{ } 3.9-\frac{L^2Q}{T} = 10^{39} = 2.78A407 \text{ k} \frac{\text{m}^2 \text{ C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{ C}}{\text{s}^2} = A.89A169 \cdot 10^{-2}$	$1 \text{ } -.1-\frac{L^2Q}{T^2} = 10^{-1} = 1.14B754 \text{ m} \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 6.267042 \cdot 10^1$	$1 \text{ } .2-\frac{L^2Q}{T^2} = 10^2 = 1.B21A0B \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 3.718499 \cdot 10^4$	$1 \text{ } .5-\frac{L^2Q}{T^2} = 10^5 = 3.407955 \text{ k} \frac{\text{m}^2 \text{ C}}{\text{s}^2}$
$1 \text{m m}^2 \text{ s C} = 1.96B077 \cdot 10^{9B}$	$1 \text{ } A-L^2TQ = 10^{A0} = 6.8104B1 \text{ m m}^2 \text{ s C}$
$1 \text{m}^2 \text{ s C} = 1.05A091 \cdot 10^{42}$	$1 \text{ } A.3-L^2TQ = 10^{A3} = B.648009 \text{ m}^2 \text{ s C } (*)$
$1 \text{k m}^2 \text{ s C} = 7.286670 \cdot 10^{A4}$	$1 \text{ } A.5-L^2TQ = 10^{A5} = 1.7B1771 \text{ k m}^2 \text{ s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 2.A71B2A \cdot 10^{-16}$	$1 \text{ } -1.5-\frac{Q}{L} = 10^{-15} = 4.1B4419 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 1.803095 \cdot 10^{-13}$	$1 \text{ } -1.2-\frac{Q}{L} = 10^{-12} = 7.238458 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = B.705351 \cdot 10^{-11}$	$1 \text{ } -1-\frac{Q}{L} = 10^{-10} = 1.051829 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 2.34B779 \cdot 10^{-4A}$	$1 \text{ } -4.9-\frac{Q}{LT} = 10^{-49} = 5.304935 \text{ m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 1.3A4619 \cdot 10^{-47}$	$1 \text{ } -4.6-\frac{Q}{LT} = 10^{-46} = 9.0B07B9 \frac{\text{C}}{\text{m s}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 9.220802 \cdot 10^{-45}$	$1 \text{ } -4.4-\frac{Q}{LT} = 10^{-44} = 1.382713 \text{ k} \frac{\text{C}}{\text{m s}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 1.98809A \cdot 10^{-82}$	$1 \text{ } -8.1-\frac{Q}{LT^2} = 10^{-81} = 6.766B21 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 1.06A284 \cdot 10^{-7B}$	$1 \text{ } -7.A-\frac{Q}{LT^2} = 10^{-7A} = B.556155 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 7.337009 \cdot 10^{-79} \quad (*)$	$1 \text{ } -7.8-\frac{Q}{LT^2} = 10^{-78} = 1.79642B \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 3.77B289 \cdot 10^{1A}$	$1 \text{ } 1.B-\frac{TQ}{L} = 10^{1B} = 3.36B187 \text{ m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 2.132537 \cdot 10^{21}$	$1 \text{ } 2.2-\frac{TQ}{L} = 10^{22} = 5.848152 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 1.2756B6 \cdot 10^{24}$	$1 \text{ } 2.5-\frac{TQ}{L} = 10^{25} = 9.A21672 \text{ k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 1.714464 \cdot 10^{-42}$	$1 \text{ } -4.1-\frac{Q}{L^2} = 10^{-41} = 7.64A5B3 \text{ m} \frac{\text{C}}{\text{m}^2}$

$1 \frac{C}{m^2} = B.089892 \cdot 10^{-40}$	$1 -3.B -\frac{Q}{L^2} = 10^{-3B} = 1.1027B6 \frac{C}{m^2}$
$1k \frac{C}{m^2} = 6.49922B \cdot 10^{-39}$	$1 -3.8 -\frac{Q}{L^2} = 10^{-38} = 1.A5B502 k \frac{C}{m^2}$
$1m \frac{C}{m^2 s} = 1.318B59 \cdot 10^{-76}$	$1 -7.5 -\frac{Q}{L^2 T} = 10^{-75} = 9.61149A m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 8.921644 \cdot 10^{-74}$	$1 -7.3 -\frac{Q}{L^2 T} = 10^{-73} = 1.451A01 \frac{C}{m^2 s}$
$1k \frac{C}{m^2 s} = 5.0A4936 \cdot 10^{-71}$	$1 -7 -\frac{Q}{L^2 T} = 10^{-70} = 2.4481B2 k \frac{C}{m^2 s}$
$1m \frac{C}{m^2 s^2} = 1.000203 \cdot 10^{-AA}$	$1 -A.9 -\frac{Q}{L^2 T^2} = 10^{-A9} = B.BB9B95 m \frac{C}{m^2 s^2}$ (*)
$1 \frac{C}{m^2 s^2} = 6.B41202 \cdot 10^{-A8}$	$1 -A.7 -\frac{Q}{L^2 T^2} = 10^{-A7} = 1.88983A \frac{C}{m^2 s^2}$
$1k \frac{C}{m^2 s^2} = 4.029154 \cdot 10^{-A5}$	$1 -A.4 -\frac{Q}{L^2 T^2} = 10^{-A4} = 2.B9B341 k \frac{C}{m^2 s^2}$
$1m \frac{sC}{m^2} = 2.01561A \cdot 10^{-A}$	$1 -.9 -\frac{TQ}{L^2} = 10^{-9} = 5.B77887 m \frac{sC}{m^2}$
$1 \frac{sC}{m^2} = 1.1B6175 \cdot 10^{-7}$	$1 -.6 -\frac{TQ}{L^2} = 10^{-6} = A.3956A9 \frac{sC}{m^2}$
$1k \frac{sC}{m^2} = 8.0B332A \cdot 10^{-5}$	$1 -.4 -\frac{TQ}{L^2} = 10^{-4} = 1.59AA71 k \frac{sC}{m^2}$
$1m \frac{C}{m^3} = A.687394 \cdot 10^{-6B}$	$1 -6.A -\frac{Q}{L^3} = 10^{-6A} = 1.177814 m \frac{C}{m^3}$
$1 \frac{C}{m^3} = 6.13B957 \cdot 10^{-68}$	$1 -6.7 -\frac{Q}{L^3} = 10^{-67} = 1.B69294 \frac{C}{m^3}$
$1k \frac{C}{m^3} = 3.652BA5 \cdot 10^{-65}$	$1 -6.4 -\frac{Q}{L^3} = 10^{-64} = 3.487607 k \frac{C}{m^3}$
$1m \frac{C}{m^3 s} = 8.44ABA8 \cdot 10^{-A3}$	$1 -A.2 -\frac{Q}{L^3 T} = 10^{-A2} = 1.526202 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 4.A1357B \cdot 10^{-A0}$	$1 -9.B -\frac{Q}{L^3 T} = 10^{-9B} = 2.58A336 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 2.976354 \cdot 10^{-99}$	$1 -9.8 -\frac{Q}{L^3 T} = 10^{-98} = 4.34792A k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 6.7691B2 \cdot 10^{-117}$	$1 -11.6 -\frac{Q}{L^3 T^2} = 10^{-116} = 1.987562 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 3.A06375 \cdot 10^{-114}$	$1 -11.3 -\frac{Q}{L^3 T^2} = 10^{-113} = 3.164300 \frac{C}{m^3 s^2}$ (*)
$1k \frac{C}{m^3 s^2} = 2.278B91 \cdot 10^{-111}$	$1 -11 -\frac{Q}{L^3 T^2} = 10^{-110} = 5.4A2665 k \frac{C}{m^3 s^2}$
$1m \frac{sC}{m^3} = 1.13B024 \cdot 10^{-36}$	$1 -3.5 -\frac{TQ}{L^3} = 10^{-35} = A.97BB70 m \frac{sC}{m^3}$ (*)
$1 \frac{sC}{m^3} = 7.866605 \cdot 10^{-34}$	$1 -3.3 -\frac{TQ}{L^3} = 10^{-33} = 1.68091B \frac{sC}{m^3}$
$1k \frac{sC}{m^3} = 4.56811B \cdot 10^{-31}$	$1 -3 -\frac{TQ}{L^3} = 10^{-30} = 2.832223 k \frac{sC}{m^3}$
$1m kg C = 6.83711A \cdot 10^{19}$	$1 1.A -MQ = 10^{1A} = 1.962983 m kg C$
$1kg C = 3.A57734 \cdot 10^{20}$	$1 2.1 -MQ = 10^{21} = 3.1228A5 kg C$
$1k kg C = 2.2A855B \cdot 10^{23}$	$1 2.4 -MQ = 10^{24} = 5.430BA6 k kg C$
$1m \frac{kg C}{s} = 5.376596 \cdot 10^{-17}$	$1 -1.6 -\frac{MQ}{T} = 10^{-16} = 2.31A862 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 3.09A443 \cdot 10^{-14}$	$1 -1.3 -\frac{MQ}{T} = 10^{-13} = 3.AB1858 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 1.9385B7 \cdot 10^{-11}$	$1 -1 -\frac{MQ}{T} = 10^{-10} = 6.911396 k \frac{kg C}{s}$
$1m \frac{kg C}{s^2} = 4.250316 \cdot 10^{-4B}$	$1 -4.A -\frac{MQ}{T^2} = 10^{-4A} = 2.A33401 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 2.521658 \cdot 10^{-48}$	$1 -4.7 -\frac{MQ}{T^2} = 10^{-47} = 4.B28310 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 1.4A7544 \cdot 10^{-45}$	$1 -4.4 -\frac{MQ}{T^2} = 10^{-44} = 8.6409B2 k \frac{kg C}{s^2}$
$1m kg s C = 8.540822 \cdot 10^{51}$	$1 5.2 -MTQ = 10^{52} = 1.50756A m kg s C$
$1kg s C = 4.A78A0A \cdot 10^{54}$	$1 5.5 -MTQ = 10^{55} = 2.557061 kg s C$
$1k kg s C = 2.9B3087 \cdot 10^{57}$	$1 5.8 -MTQ = 10^{58} = 4.2ABB88 k kg s C$ (*)
$1m kg m C = 1.014192 \cdot 10^{46}$	$1 4.7 -MLQ = 10^{47} = B.A80040 m kg m C$ (*)
$1kg m C = 7.014172 \cdot 10^{48}$	$1 4.9 -MLQ = 10^{49} = 1.866410 kg m C$
$1k kg m C = 4.081405 \cdot 10^{4B}$	$1 5 -MLQ = 10^{50} = 2.B60018 k kg m C$ (*)
$1m \frac{kg m C}{s} = 9.720657 \cdot 10^{11}$	$1 1.2 -\frac{MLQ}{T} = 10^{12} = 1.30067B m \frac{kg m C}{s}$ (*)
$1 \frac{kg m C}{s} = 5.67964B \cdot 10^{14}$	$1 1.5 -\frac{MLQ}{T} = 10^{15} = 2.1B1533 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 3.26A166 \cdot 10^{17}$	$1 1.8 -\frac{MLQ}{T} = 10^{18} = 3.897471 k \frac{kg m C}{s}$
$1m \frac{kg m C}{s^2} = 7.731511 \cdot 10^{-23}$	$1 -2.2 -\frac{MLQ}{T^2} = 10^{-22} = 1.6B276A m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 4.498BA8 \cdot 10^{-20}$	$1 -1.B -\frac{MLQ}{T^2} = 10^{-1B} = 2.88774B \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 2.669053 \cdot 10^{-19}$	$1 -1.8 -\frac{MLQ}{T^2} = 10^{-18} = 4.865813 k \frac{kg m C}{s^2}$
$1m kg m s C = 1.335157 \cdot 10^{7A}$	$1 7.B -MLTQ = 10^{7B} = 9.506A73 m kg m s C$
$1kg m s C = 8.A1969B \cdot 10^{80}$	$1 8.1 -MLTQ = 10^{81} = 1.4341AB kg m s C$
$1k kg m s C = 5.151995 \cdot 10^{83}$	$1 8.4 -MLTQ = 10^{84} = 2.41685A k kg m s C$
$1m kg m^2 C = 1.9B0BA9 \cdot 10^{72}$	$1 7.3 -ML^2Q = 10^{73} = 6.699BA1 m kg m^2 C$
$1kg m^2 C = 1.082B67 \cdot 10^{75}$	$1 7.6 -ML^2Q = 10^{76} = B.42493B kg m^2 C$
$1k kg m^2 C = 7.4132A6 \cdot 10^{77}$	$1 7.8 -ML^2Q = 10^{78} = 1.7742A7 k kg m^2 C$

$1m \frac{kg\ m^2\ C}{s} = 1.54569A \cdot 10^{3A}$	$1.3.B \cdot \frac{ML^2Q}{T} = 10^{3B} = 8.3578A1 m \frac{kg\ m^2\ C}{s}$
$1 \frac{kg\ m^2\ C}{s} = A.078006 \cdot 10^{40} \quad (*)$	$1.4.1 \cdot \frac{ML^2Q}{T} = 10^{41} = 1.23A750 \frac{kg\ m^2\ C}{s}$
$1k \frac{kg\ m^2\ C}{s} = 5.9992AB \cdot 10^{43}$	$1.4.4 \cdot \frac{ML^2Q}{T} = 10^{44} = 2.090255 k \frac{kg\ m^2\ C}{s^2}$
$1m \frac{kg\ m^2\ C}{s^2} = 1.192275 \cdot 10^6$	$1.7 \cdot \frac{ML^2Q}{T^2} = 10^7 = A.564759 m \frac{kg\ m^2\ C}{s^2}$
$1 \frac{kg\ m^2\ C}{s^2} = 7.B714A0 \cdot 10^8$	$1.9 \cdot \frac{ML^2Q}{T^2} = 10^9 = 1.60B04A \frac{kg\ m^2\ C}{s^2}$
$1k \frac{kg\ m^2\ C}{s^2} = 4.73A10B \cdot 10^B$	$1.1 \cdot \frac{ML^2Q}{T^2} = 10^{10} = 2.72A061 k \frac{kg\ m^2\ C}{s^2}$
$1m\ kg\ m^2\ s\ C = 2.38017A \cdot 10^{A6}$	$1A.7 \cdot ML^2TQ = 10^{A7} = 5.25574A m\ kg\ m^2\ s\ C$
$1kg\ m^2\ s\ C = 1.401776 \cdot 10^{A9}$	$1A.A \cdot ML^2TQ = 10^{AA} = 8.BB0B78 kg\ m^2\ s\ C \quad (*)$
$1k\ kg\ m^2\ s\ C = 9.323433 \cdot 10^{AB}$	$1B \cdot ML^2TQ = 10^{B0} = 1.365A97 k\ kg\ m^2\ s\ C$
$1m \frac{kg\ C}{m} = 3.844343 \cdot 10^{-B}$	$1.-A \cdot \frac{MQ}{L} = 10^{-A} = 3.2B4BAAm \frac{kg\ C}{m}$
$1 \frac{kg\ C}{m} = 2.180B07 \cdot 10^{-8}$	$1.-7 \cdot \frac{MQ}{L} = 10^{-7} = 5.738409 \frac{kg\ C}{m}$
$1k \frac{kg\ C}{m} = 1.2A3509 \cdot 10^{-5}$	$1.-4 \cdot \frac{MQ}{L} = 10^{-4} = 9.83843B k \frac{kg\ C}{m}$
$1m \frac{kg\ C}{ms} = 2.B1A014 \cdot 10^{-43}$	$1.-4.2 \cdot \frac{MQ}{LT} = 10^{-42} = 4.11A6A8 m \frac{kg\ C}{ms}$
$1 \frac{kg\ C}{ms} = 1.8414A1 \cdot 10^{-40}$	$1.-3.B \cdot \frac{MQ}{LT} = 10^{-3B} = 7.0B393A \frac{kg\ C}{ms}$
$1k \frac{kg\ C}{ms} = B.9330B5 \cdot 10^{-3A}$	$1.-3.9 \cdot \frac{MQ}{LT} = 10^{-39} = 1.029461 k \frac{kg\ C}{ms}$
$1m \frac{kg\ C}{ms^2} = 2.3A3104 \cdot 10^{-77}$	$1.-7.6 \cdot \frac{MQ}{LT^2} = 10^{-76} = 5.20523B m \frac{kg\ C}{ms^2}$
$1 \frac{kg\ C}{ms^2} = 1.415292 \cdot 10^{-74}$	$1.-7.3 \cdot \frac{MQ}{LT^2} = 10^{-73} = 8.B24687 \frac{kg\ C}{ms^2}$
$1k \frac{kg\ C}{ms^2} = 9.3B37A2 \cdot 10^{-72}$	$1.-7.1 \cdot \frac{MQ}{LT^2} = 10^{-71} = 1.352A46 k \frac{kg\ C}{ms^2}$
$1m \frac{kg\ s\ C}{m} = 4.7BA057 \cdot 10^{25}$	$1.2.6 \cdot \frac{MTQ}{L} = 10^{26} = 2.6A4615 m \frac{kg\ s\ C}{m}$
$1 \frac{kg\ s\ C}{m} = 2.849647 \cdot 10^{28}$	$1.2.9 \cdot \frac{MTQ}{L} = 10^{29} = 4.540143 \frac{kg\ s\ C}{m}$
$1k \frac{kg\ s\ C}{m} = 1.68BB64 \cdot 10^{2B} \quad (*)$	$1.3 \cdot \frac{MTQ}{L} = 10^{30} = 7.81B299 k \frac{kg\ s\ C}{m}$
$1m \frac{kg\ s\ C}{m^2} = 2.061412 \cdot 10^{-37}$	$1.-3.6 \cdot \frac{MQ}{L^2} = 10^{-36} = 5.A6066B m \frac{kg\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 1.222539 \cdot 10^{-34}$	$1.-3.3 \cdot \frac{MQ}{L^2} = 10^{-33} = A.19B72B \frac{kg\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 8.25B76B \cdot 10^{-32}$	$1.-3.1 \cdot \frac{MQ}{L^2} = 10^{-31} = 1.566342 k \frac{kg\ C}{m^2}$
$1m \frac{kg\ s\ C}{m^2\ s} = 1.750747 \cdot 10^{-6B}$	$1.-6.A \cdot \frac{MQ}{L^2T} = 10^{-6A} = 7.4B8692 m \frac{kg\ C}{m^2\ s}$
$1 \frac{kg\ s\ C}{m^2\ s} = B.2A4B30 \cdot 10^{-69}$	$1.-6.8 \cdot \frac{MQ}{L^2T} = 10^{-68} = 1.099014 \frac{kg\ C}{m^2\ s}$
$1k \frac{kg\ s\ C}{m^2\ s} = 6.606B76 \cdot 10^{-66}$	$1.-6.5 \cdot \frac{MQ}{L^2T} = 10^{-65} = 1.A18214 k \frac{kg\ C}{m^2\ s}$
$1m \frac{kg\ s\ C}{m^2\ s^2} = 1.348015 \cdot 10^{-A3}$	$1.-A.2 \cdot \frac{MQ}{L^2T^2} = 10^{-A2} = 9.435623 m \frac{kg\ C}{m^2\ s^2}$
$1 \frac{kg\ s\ C}{m^2\ s^2} = 8.AA4B60 \cdot 10^{-A1}$	$1.-A \cdot \frac{MQ}{L^2T^2} = 10^{-A0} = 1.4204B1 \frac{kg\ C}{m^2\ s^2}$
$1k \frac{kg\ s\ C}{m^2\ s^2} = 5.1A1792 \cdot 10^{-9A}$	$1.-9.9 \cdot \frac{MQ}{L^2T^2} = 10^{-99} = 2.3B35B0 k \frac{kg\ C}{m^2\ s^2}$
$1m \frac{kg\ s\ C}{m^2} = 2.6B2066 \cdot 10^{-3}$	$1.-2 \cdot \frac{MTQ}{L^2} = 10^{-2} = 4.7A4941 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 1.5A96A5$	$1.1 \cdot \frac{MTQ}{L^2} = 10^1 = 8.065464 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = A.437986 \cdot 10^2$	$1.3 \cdot \frac{MTQ}{L^2} = 10^3 = 1.1A996B k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ s\ C}{m^3} = 1.165A3A \cdot 10^{-63}$	$1.-6.2 \cdot \frac{MQ}{L^3} = 10^{-62} = A.774733 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 7.A0483B \cdot 10^{-61}$	$1.-6 \cdot \frac{MQ}{L^3} = 10^{-60} = 1.646294 \frac{kg\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 4.650072 \cdot 10^{-5A} \quad (*)$	$1.-5.9 \cdot \frac{MQ}{L^3} = 10^{-59} = 2.790830 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ s\ C}{m^3\ s} = A.89071A \cdot 10^{-98}$	$1.-9.7 \cdot \frac{MQ}{L^3T} = 10^{-97} = 1.150744 m \frac{kg\ C}{m^3\ s}$
$1 \frac{kg\ s\ C}{m^3\ s} = 6.261618 \cdot 10^{-95}$	$1.-9.4 \cdot \frac{MQ}{L^3T} = 10^{-94} = 1.B23681 \frac{kg\ C}{m^3\ s}$
$1k \frac{kg\ s\ C}{m^3\ s} = 3.715260 \cdot 10^{-92}$	$1.-9.1 \cdot \frac{MQ}{L^3T} = 10^{-91} = 3.40A906 k \frac{kg\ C}{m^3\ s}$
$1m \frac{kg\ s\ C}{m^3\ s^2} = 8.603474 \cdot 10^{-110}$	$1.-10.B \cdot \frac{MQ}{L^3T^2} = 10^{-10B} = 1.4B2B74 m \frac{kg\ C}{m^3\ s^2}$
$1 \frac{kg\ s\ C}{m^3\ s^2} = 4.B05B60 \cdot 10^{-109}$	$1.-10.8 \cdot \frac{MQ}{L^3T^2} = 10^{-108} = 2.532652 \frac{kg\ C}{m^3\ s^2}$
$1k \frac{kg\ s\ C}{m^3\ s^2} = 2.A20147 \cdot 10^{-106}$	$1.-10.5 \cdot \frac{MQ}{L^3T^2} = 10^{-105} = 4.26A874 k \frac{kg\ C}{m^3\ s^2}$
$1m \frac{kg\ s\ C}{m^3} = 1.510896 \cdot 10^{-2B}$	$1.-2.A \cdot \frac{MTQ}{L^3} = 10^{-2A} = 8.515535 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 9.A80505 \cdot 10^{-29}$	$1.-2.8 \cdot \frac{MTQ}{L^3} = 10^{-28} = 1.268A20 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 5.881170 \cdot 10^{-26}$	$1.-2.5 \cdot \frac{MTQ}{L^3} = 10^{-25} = 2.11B429 k \frac{kg\ s\ C}{m^3}$
$1m \frac{1}{K} = 1.36486B \cdot 10^{-13}$	$1.-1.2 \cdot \frac{1}{\Theta} = 10^{-12} = 9.32BA09 m \frac{1}{K}$
$1 \frac{1}{K} = 8.BA48A8 \cdot 10^{-11}$	$1.-1 \cdot \frac{1}{\Theta} = 10^{-10} = 1.402A35 \frac{1}{K}$
$1k \frac{1}{K} = 5.250A31 \cdot 10^{-A}$	$1.-9 \cdot \frac{1}{\Theta} = 10^{-9} = 2.3822B9 k \frac{1}{K}$
$1m \frac{1}{sK} = 1.038426 \cdot 10^{-47}$	$1.-4.6 \cdot \frac{1}{T\Theta} = 10^{-46} = B.849141 m \frac{1}{sK}$
$1 \frac{1}{sK} = 7.157BA6 \cdot 10^{-45}$	$1.-4.4 \cdot \frac{1}{T\Theta} = 10^{-44} = 1.827320 \frac{1}{sK}$

$$\begin{aligned}
1 \text{k} \frac{1}{\text{sK}} &= 4.156819 \cdot 10^{-42} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 9.904870 \cdot 10^{-80} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 5.78888B \cdot 10^{-79} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 3.323B35 \cdot 10^{-76} \\
1 \text{m} \frac{\text{s}}{\text{K}} &= 1.7728B2 \cdot 10^{21} \\
1 \frac{\text{s}}{\text{K}} &= B.416485 \cdot 10^{23} \\
1 \text{k} \frac{\text{s}}{\text{K}} &= 6.693B88 \cdot 10^{26} \\
1 \text{m} \frac{\text{m}}{\text{K}} &= 2.414690 \cdot 10^{15} \\
1 \frac{\text{m}}{\text{K}} &= 1.432B02 \cdot 10^{18} \\
1 \text{k} \frac{\text{m}}{\text{K}} &= 9.4BA320 \cdot 10^{1A} \\
1 \text{m} \frac{\text{m}}{\text{sK}} &= 1.A3405A \cdot 10^{-1B} \\
1 \frac{\text{m}}{\text{sK}} &= 1.0A8609 \cdot 10^{-18} \\
1 \text{k} \frac{\text{m}}{\text{sK}} &= 7.56448B \cdot 10^{-16} \\
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} &= 1.57A02A \cdot 10^{-53} \\
1 \frac{\text{m}}{\text{s}^2 \text{K}} &= A.270AB6 \cdot 10^{-51} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} &= 5.AB3981 \cdot 10^{-4A} \\
1 \text{m} \frac{\text{ms}}{\text{K}} &= 2.B5937A \cdot 10^{49} \\
1 \frac{\text{ms}}{\text{K}} &= 1.864935 \cdot 10^{50} \\
1 \text{k} \frac{\text{ms}}{\text{K}} &= B.A71196 \cdot 10^{52} \\
1 \text{m} \frac{\text{m}^2}{\text{K}} &= 4.2A8117 \cdot 10^{41} \\
1 \frac{\text{m}^2}{\text{K}} &= 2.554966 \cdot 10^{44} \\
1 \text{k} \frac{\text{m}^2}{\text{K}} &= 1.5061B7 \cdot 10^{47} \\
1 \text{m} \frac{\text{m}^2}{\text{sK}} &= 3.43A862 \cdot 10^9 \\
1 \frac{\text{m}^2}{\text{sK}} &= 1.B40445 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{sK}} &= 1.1607A4 \cdot 10^{13} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 2.7B5219 \cdot 10^{-27} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 1.65A877 \cdot 10^{-24} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= A.84B133 \cdot 10^{-22} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 5.42810B \cdot 10^{75} \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 3.11BAA2 \cdot 10^{78} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 1.961200 \cdot 10^{7B} \quad (*) \\
1 \text{m} \frac{1}{\text{mK}} &= 8.6B8796 \cdot 10^{-40} \\
1 \frac{1}{\text{mK}} &= 4.B71489 \cdot 10^{-39} \\
1 \text{k} \frac{1}{\text{mK}} &= 2.A5A102 \cdot 10^{-36} \\
1 \text{m} \frac{1}{\text{msK}} &= 6.9720A9 \cdot 10^{-74} \\
1 \frac{1}{\text{msK}} &= 3.B2798A \cdot 10^{-71} \\
1 \text{k} \frac{1}{\text{msK}} &= 2.33B0B0 \cdot 10^{-6A} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{K}} &= 5.47A786 \cdot 10^{-A8} \\
1 \frac{1}{\text{ms}^2 \text{K}} &= 3.15012A \cdot 10^{-A5} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{K}} &= 1.97A147 \cdot 10^{-A2} \\
1 \text{m} \frac{\text{s}}{\text{mK}} &= A.9B59AA \cdot 10^{-8} \\
1 \frac{\text{s}}{\text{mK}} &= 6.325915 \cdot 10^{-5} \\
1 \text{k} \frac{\text{s}}{\text{mK}} &= 3.763280 \cdot 10^{-2} \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 4.8A84A2 \cdot 10^{-68} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 2.8B0B84 \cdot 10^{-65} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 1.707752 \cdot 10^{-62} \\
1 \text{m} \frac{1}{\text{m}^2 \text{sK}} &= 3.90B6B5 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2 \text{sK}} &= 2.21084B \cdot 10^{-99} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sK}} &= 1.312025 \cdot 10^{-96} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 2.B87A44 \cdot 10^{-114}
\end{aligned}$$

$$\begin{aligned}
1 - 4.1 \frac{1}{T\Theta} &= 10^{-41} = 2.AB27B8 \frac{1}{\text{sK}} \\
1 - 7.2 \frac{1}{T^2\Theta} &= 10^{-7B} = 1.292211 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 - 7.8 \frac{1}{T^2\Theta} &= 10^{-78} = 2.162042 \frac{1}{\text{s}^2 \text{K}} \\
1 - 7.5 \frac{1}{T^2\Theta} &= 10^{-75} = 3.810880 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 - 2.2 \frac{T}{\Theta} &= 10^{22} = 7.419B65 \text{m} \frac{\text{s}}{\text{K}} \\
1 - 2.4 \frac{T}{\Theta} &= 10^{24} = 1.083B20 \frac{\text{s}}{\text{K}} \\
1 - 2.7 \frac{T}{\Theta} &= 10^{27} = 1.9B27B7 \text{k} \frac{\text{s}}{\text{K}} \\
1 - 1.6 \frac{L}{\Theta} &= 10^{16} = 5.156603 \text{m} \frac{\text{m}}{\text{K}} \\
1 - 1.9 \frac{L}{\Theta} &= 10^{19} = 8.A25801 \frac{\text{m}}{\text{K}} \\
1 - 1.8 \frac{L}{\Theta} &= 10^{1B} = 1.336356 \text{k} \frac{\text{m}}{\text{K}} \\
1 - 1.4 \frac{L}{T\Theta} &= 10^{-1A} = 6.569460 \text{m} \frac{\text{m}}{\text{sK}} \\
1 - 1.7 \frac{L}{T\Theta} &= 10^{-17} = B.20481B \frac{\text{m}}{\text{sK}} \\
1 - 1.5 \frac{L}{T\Theta} &= 10^{-15} = 1.73736B \text{k} \frac{\text{m}}{\text{sK}} \\
1 - 5.2 \frac{L}{T^2\Theta} &= 10^{-52} = 8.1A7979 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 - 5 \frac{L}{T^2\Theta} &= 10^{-50} = 1.211967 \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 - 4.9 \frac{L}{T^2\Theta} &= 10^{-49} = 2.0435A2 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 - 4 \frac{LT}{\Theta} &= 10^{4A} = 4.085072 \text{m} \frac{\text{m s}}{\text{K}} \\
1 - 5.1 \frac{LT}{\Theta} &= 10^{51} = 7.01A673 \frac{\text{m s}}{\text{K}} \\
1 - 5.3 \frac{LT}{\Theta} &= 10^{53} = 1.0150A3 \text{k} \frac{\text{m s}}{\text{K}} \\
1 - 4.2 \frac{L^2}{\Theta} &= 10^{42} = 2.9B5795 \text{m} \frac{\text{m}^2}{\text{K}} \\
1 - 4.5 \frac{L^2}{\Theta} &= 10^{45} = 4.A81391 \frac{\text{m}^2}{\text{K}} \\
1 - 4.8 \frac{L^2}{\Theta} &= 10^{48} = 8.5484B6 \text{k} \frac{\text{m}^2}{\text{K}} \\
1 - A \frac{L^2}{T\Theta} &= 10^A = 3.6A2915 \text{m} \frac{\text{m}^2}{\text{sK}} \\
1 - 1.1 \frac{L^2}{T\Theta} &= 10^{11} = 6.2070A6 \frac{\text{m}^2}{\text{sK}} \\
1 - 1.4 \frac{L^2}{T\Theta} &= 10^{14} = A.7B5959 \text{k} \frac{\text{m}^2}{\text{sK}} \\
1 - 2.6 \frac{L^2}{T^2\Theta} &= 10^{-26} = 4.60B640 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 - 2.3 \frac{L^2}{T^2\Theta} &= 10^{-23} = 7.954A21 \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 - 2.1 \frac{L^2}{T^2\Theta} &= 10^{-21} = 1.155952 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 - 7.6 \frac{L^2 T}{\Theta} &= 10^{76} = 2.2AA614 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 - 7.9 \frac{L^2 T}{\Theta} &= 10^{79} = 3.A5B19A \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 - 8 \frac{L^2 T}{\Theta} &= 10^{80} = 6.841280 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 - 3 \frac{B}{L\Theta} &= 10^{-3B} = 1.494483 \text{m} \frac{1}{\text{mK}} \\
1 - 3.8 \frac{1}{L\Theta} &= 10^{-38} = 2.4BB634 \frac{1}{\text{mK}} \quad (*) \\
1 - 3.5 \frac{1}{L\Theta} &= 10^{-35} = 4.213379 \text{k} \frac{1}{\text{mK}} \\
1 - 7.3 \frac{1}{LT\Theta} &= 10^{-73} = 1.9215B6 \text{m} \frac{1}{\text{msK}} \\
1 - 7 \frac{1}{LT\Theta} &= 10^{-70} = 3.071643 \frac{1}{\text{msK}} \\
1 - 6.9 \frac{1}{LT\Theta} &= 10^{-69} = 5.3298B7 \text{k} \frac{1}{\text{msK}} \\
1 - A.7 \frac{1}{LT^2\Theta} &= 10^{-A7} = 2.28858B \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 - A.4 \frac{1}{LT^2\Theta} &= 10^{-A4} = 3.A22208 \frac{1}{\text{m}^2 \text{K}} \\
1 - A.1 \frac{1}{LT^2\Theta} &= 10^{-A1} = 6.7975B4 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 - .7 \frac{T}{L\Theta} &= 10^{-7} = 1.136883 \text{m} \frac{\text{s}}{\text{mK}} \\
1 - .4 \frac{T}{L\Theta} &= 10^{-4} = 1.AB8787 \frac{\text{s}}{\text{mK}} \\
1 - .1 \frac{T}{L\Theta} &= 10^{-1} = 3.385403 \text{k} \frac{\text{s}}{\text{mK}} \\
1 - 6.7 \frac{1}{L^2\Theta} &= 10^{-67} = 2.64594B \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 - 6.4 \frac{1}{L^2\Theta} &= 10^{-64} = 4.459A96 \frac{1}{\text{m}^2 \text{K}} \\
1 - 6.1 \frac{1}{L^2\Theta} &= 10^{-61} = 7.684073 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 - 9.B \frac{1}{L^2T\Theta} &= 10^{-9B} = 3.23B8A1 \text{m} \frac{1}{\text{m}^2 \text{sK}} \\
1 - 9.8 \frac{1}{L^2T\Theta} &= 10^{-98} = 5.62A131 \frac{1}{\text{m}^2 \text{sK}} \\
1 - 9.5 \frac{1}{L^2T\Theta} &= 10^{-95} = 9.655A18 \text{k} \frac{1}{\text{m}^2 \text{sK}} \\
1 - 11.3 \frac{1}{L^2T^2\Theta} &= 10^{-113} = 4.045B25 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 1.880933 \cdot 10^{-111} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= B.B68048 \cdot 10^{-10B} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 5.B96A28 \cdot 10^{-34} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 3.567170 \cdot 10^{-31} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.006564 \cdot 10^{-2A} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 2.75209A \cdot 10^{-94} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 1.623304 \cdot 10^{-91} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= A.639307 \cdot 10^{-8B} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 2.0AA4B3 \cdot 10^{-108} \\
1 \frac{1}{\text{m}^3 \text{s} \text{K}} &= 1.24B578 \cdot 10^{-105} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 8.410B99 \cdot 10^{-103} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1.789A06 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= B.506B90 \cdot 10^{-13A} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 6.738857 \cdot 10^{-137} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 3.37BB05 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.AB5614 \cdot 10^{-59} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.134AB1 \cdot 10^{-56} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 1.7B0144 \cdot 10^{-8} \\
1 \frac{\text{kg}}{\text{K}} &= B.639553 \cdot 10^{-6} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 6.806379 \cdot 10^{-3} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{K}} &= 1.3947B8 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s} \text{K}} &= 9.172485 \cdot 10^{-3A} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{K}} &= 5.3513B4 \cdot 10^{-37} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.060A06 \cdot 10^{-74} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 7.2A1989 \cdot 10^{-72} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4.2311AB \cdot 10^{-6B} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 2.1176A5 \cdot 10^{28} \\
1 \frac{\text{kg s}}{\text{K}} &= 1.2667B0 \cdot 10^{2B} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 8.5022BB \cdot 10^{31} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 3.007511 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m}}{\text{K}} &= 1.8A44368 \cdot 10^{23} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 1.00A720 \cdot 10^{26} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} &= 2.469772 \cdot 10^{-14} \\
1 \frac{\text{kg m}}{\text{s} \text{K}} &= 1.4646A9 \cdot 10^{-11} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} &= 9.697929 \cdot 10^{-B} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.A77728 \cdot 10^{-48} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.112416 \cdot 10^{-45} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 7.6B7739 \cdot 10^{-43} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 3.95B728 \cdot 10^{54} \\
1 \frac{\text{kg m s}}{\text{K}} &= 2.23B52A \cdot 10^{57} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 1.32A150 \cdot 10^{5A} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 5.530892 \cdot 10^{48} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 3.191B0A \cdot 10^{4B} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 1.9A2B43 \cdot 10^{52} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 4.385A62 \cdot 10^{14} \\
1 \frac{\text{kg m}^2}{\text{s} \text{K}} &= 2.5B0B58 \cdot 10^{17} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 1.539738 \cdot 10^{1A} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 3.4B8056 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.B8645A \cdot 10^{-19} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.187AB2 \cdot 10^{-16}
\end{aligned}$$

$$\begin{aligned}
1 -11 \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 6.B71172 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -10 \cdot A \frac{1}{L^2 T^2 \Theta} &= 10^{-10A} = 1.005420 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -3.3 \frac{T}{L^2 \Theta} &= 10^{-33} = 2.0098B1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \quad (*) \\
1 -3 \frac{T}{L^2 \Theta} &= 10^{-30} = 3.57097A \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -2.9 \frac{T}{L^2 \Theta} &= 10^{-29} = 5.BA47A2 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -9.3 \frac{1}{L^3 \Theta} &= 10^{-93} = 4.6B8919 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -9 \frac{1}{L^3 \Theta} &= 10^{-90} = 7.B001BA \frac{1}{\text{m}^3 \text{K}} \quad (*) \\
1 -8 \cdot A \frac{1}{L^3 \Theta} &= 10^{-8A} = 1.181B3B \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -10 \cdot 7 \frac{1}{L^3 T \Theta} &= 10^{-107} = 5.946BA9 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 -10 \cdot 4 \frac{1}{L^3 T \Theta} &= 10^{-104} = 9.BA8524 \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 -10 \cdot 2 \frac{1}{L^3 T \Theta} &= 10^{-102} = 1.5320B3 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 -13 \cdot B \frac{1}{L^3 T^2 \Theta} &= 10^{-13B} = 7.368818 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -13 \cdot 9 \frac{1}{L^3 T^2 \Theta} &= 10^{-139} = 1.073797 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -13 \cdot 6 \frac{1}{L^3 T^2 \Theta} &= 10^{-136} = 1.995539 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -5 \cdot B \frac{T}{L^3 \Theta} &= 10^{-5B} = 3.7691B7 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -5 \cdot 8 \frac{T}{L^3 \Theta} &= 10^{-58} = 6.33403B \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -5 \cdot 5 \frac{T}{L^3 \Theta} &= 10^{-55} = A.A0B698 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -7 \frac{M}{\Theta} &= 10^{-7} = 7.2911B7 \text{m} \frac{\text{kg}}{\text{K}} \\
1 -5 \cdot M \frac{1}{\Theta} &= 10^{-5} = 1.05B023 \frac{\text{kg}}{\text{K}} \\
1 -2 \frac{M}{\Theta} &= 10^{-2} = 1.970848 \text{k} \frac{\text{kg}}{\text{K}} \\
1 -3 \cdot B \frac{M}{T \Theta} &= 10^{-3B} = 9.15A521 \text{m} \frac{\text{kg}}{\text{s} \text{K}} \\
1 -3 \cdot 9 \frac{M}{T \Theta} &= 10^{-39} = 1.392449 \frac{\text{kg}}{\text{s} \text{K}} \\
1 -3 \cdot 6 \frac{M}{T \Theta} &= 10^{-36} = 2.32B239 \text{k} \frac{\text{kg}}{\text{s} \text{K}} \\
1 -7 \cdot 3 \frac{M}{T^2 \Theta} &= 10^{-73} = B.621389 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -7 \cdot 1 \frac{M}{T^2 \Theta} &= 10^{-71} = 1.7A9268 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -6 \cdot A \frac{M}{T^2 \Theta} &= 10^{-6A} = 2.A47107 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -2 \cdot 9 \frac{MT}{\Theta} &= 10^{29} = 5.88B561 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 -3 \frac{MT}{\Theta} &= 10^{30} = 9.A96322 \frac{\text{kg s}}{\text{K}} \\
1 -3 \cdot 2 \frac{MT}{\Theta} &= 10^{32} = 1.513376 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 -2 \cdot 1 \frac{ML}{\Theta} &= 10^{21} = 3.BB2147 \text{m} \frac{\text{kg m}}{\text{K}} \quad (*) \\
1 -2 \cdot 4 \frac{ML}{\Theta} &= 10^{24} = 6.A9AA31 \frac{\text{kg m}}{\text{K}} \\
1 -2 \cdot 7 \frac{ML}{\Theta} &= 10^{27} = B.B15732 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -1 \cdot 3 \cdot 3 \frac{ML}{\Theta} &= 10^{-13} = 5.05A603 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 8.8638B7 \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -A \frac{ML}{T \Theta} &= 10^{-A} = 1.307550 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -4 \cdot 7 \frac{ML}{T^2 \Theta} &= 10^{-47} = 6.44083B \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -4 \cdot 4 \frac{ML}{T^2 \Theta} &= 10^{-44} = A.BAB461 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -4 \cdot 2 \frac{ML}{T^2 \Theta} &= 10^{-42} = 1.6BB401 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 -5 \cdot 5 \frac{MLT}{\Theta} &= 10^{55} = 3.1B9201 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 -5 \cdot 8 \frac{MLT}{\Theta} &= 10^{58} = 5.57687B \frac{\text{kg m s}}{\text{K}} \\
1 -5 \cdot B \frac{MLT}{\Theta} &= 10^{5B} = 9.54AA1B \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 -4 \cdot 9 \frac{ML^2}{\Theta} &= 10^{49} = 2.25927A \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 -5 \cdot 5 \frac{ML^2}{\Theta} &= 10^{50} = 3.9912B4 \frac{\text{kg m}^2}{\text{K}} \\
1 -5 \cdot 3 \frac{ML^2}{\Theta} &= 10^{53} = 6.70A272 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 -1 \cdot 5 \cdot 5 \frac{ML^2}{\Theta} &= 10^{15} = 2.950377 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 -1 \cdot 8 \cdot 5 \frac{ML^2}{\Theta} &= 10^{18} = 4.98B7AB \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 -1 \cdot B \frac{ML^2}{T \Theta} &= 10^{1B} = 8.395560 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 -1 \cdot B \frac{ML^2}{T^2 \Theta} &= 10^{-1B} = 3.621195 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -1 \cdot 8 \cdot 5 \frac{ML^2}{T^2 \Theta} &= 10^{-18} = 6.0A6498 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -1 \cdot 5 \cdot 5 \frac{ML^2}{T^2 \Theta} &= 10^{-15} = A.5B23A8 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}
\end{aligned}$$

$1m \frac{kg \cdot m^2 \cdot s}{K} = 6.A42875 \cdot 10^{80}$	$1.8.1 - \frac{ML^2T}{\Theta} = 10^{81} = 1.8B9685 m \frac{kg \cdot m^2 \cdot s}{K}$
$1 \frac{kg \cdot m^2 \cdot s}{K} = 3.B7A826 \cdot 10^{83}$	$1.8.4 - \frac{ML^2T}{\Theta} = 10^{84} = 3.031305 \frac{kg \cdot m^2 \cdot s}{K}$
$1k \frac{kg \cdot m^2 \cdot s}{K} = 2.36B564 \cdot 10^{86}$	$1.8.7 - \frac{ML^2T}{\Theta} = 10^{87} = 5.27A3A9 k \frac{kg \cdot m^2 \cdot s}{K}$
$1m \frac{kg}{m \cdot K} = B.006731 \cdot 10^{-35}$ (*)	$1.-3.4 - \frac{M}{L\Theta} = 10^{-34} = 1.11052 A m \frac{kg}{m \cdot K}$
$1 \frac{kg}{m \cdot K} = 6.44B9A5 \cdot 10^{-32}$	$1.-3.1 - \frac{M}{L\Theta} = 10^{-31} = 1.A74380 \frac{kg}{m \cdot K}$
$1k \frac{kg}{m \cdot K} = 3.827B52 \cdot 10^{-2B}$	$1.-2.A - \frac{M}{L\Theta} = 10^{-2A} = 3.30AA91 k \frac{kg}{m \cdot K}$
$1m \frac{kg}{m \cdot s \cdot K} = 8.876B98 \cdot 10^{-69}$	$1.-6.8 - \frac{M}{LT\Theta} = 10^{-68} = 1.462201 m \frac{kg}{m \cdot s \cdot K}$
$1 \frac{kg}{m \cdot s \cdot K} = 5.0673A0 \cdot 10^{-66}$	$1.-6.5 - \frac{M}{LT\Theta} = 10^{-65} = 2.465581 \frac{kg}{m \cdot s \cdot K}$
$1k \frac{kg}{m \cdot s \cdot K} = 2.B05A9B \cdot 10^{-63}$	$1.-6.2 - \frac{M}{LT\Theta} = 10^{-62} = 4.139205 k \frac{kg}{m \cdot s \cdot K}$
$1m \frac{kg}{m \cdot s^2 \cdot K} = 6.AAAB18 \cdot 10^{-A1}$	$1.-A - \frac{M}{LT^2\Theta} = 10^{-A0} = 1.8A1312 m \frac{kg}{m \cdot s^2 \cdot K}$
$1 \frac{kg}{m \cdot s^2 \cdot K} = 3.BB9128 \cdot 10^{-9A}$ (*)	$1.-9.9 - \frac{M}{LT^2\Theta} = 10^{-99} = 3.002211 \frac{kg}{m \cdot s^2 \cdot K}$ (*)
$1k \frac{kg}{m \cdot s^2 \cdot K} = 2.3923A6 \cdot 10^{-97}$	$1.-9.6 - \frac{M}{LT^2\Theta} = 10^{-96} = 5.229862 k \frac{kg}{m \cdot s^2 \cdot K}$
$1m \frac{kg \cdot s}{m \cdot K} = 1.1A7863$	$1.1 - \frac{MT}{L\Theta} = 10^1 = A.452603 m \frac{kg \cdot s}{m \cdot K}$
$1 \frac{kg \cdot s}{m \cdot K} = 8.052A60 \cdot 10^2$	$1.3 - \frac{MT}{L\Theta} = 10^3 = 1.5B0321 \frac{kg \cdot s}{m \cdot K}$
$1k \frac{kg \cdot s}{m \cdot K} = 4.798477 \cdot 10^5$	$1.6 - \frac{MT}{L\Theta} = 10^6 = 2.6B6844 k \frac{kg \cdot s}{m \cdot K}$
$1m \frac{kg}{m^2 \cdot K} = 6.0B5036 \cdot 10^{-61}$	$1.-6 - \frac{M}{L^2\Theta} = 10^{-60} = 1.B82B08 m \frac{kg}{m^2 \cdot K}$
$1 \frac{kg}{m^2 \cdot K} = 3.627368 \cdot 10^{-5A}$	$1.-5.9 - \frac{M}{L^2\Theta} = 10^{-59} = 3.4B20A4 \frac{kg}{m^2 \cdot K}$
$1k \frac{kg}{m^2 \cdot K} = 2.052140 \cdot 10^{-57}$	$1.-5.6 - \frac{M}{L^2\Theta} = 10^{-56} = 5.A88B57 k \frac{kg}{m^2 \cdot K}$
$1m \frac{kg}{m^2 \cdot s \cdot K} = 4.9980B1 \cdot 10^{-95}$	$1.-9.4 - \frac{M}{L^2T\Theta} = 10^{-94} = 2.5A8722 m \frac{kg}{m^2 \cdot s \cdot K}$
$1 \frac{kg}{m^2 \cdot s \cdot K} = 2.955211 \cdot 10^{-92}$	$1.-9.1 - \frac{M}{L^2T\Theta} = 10^{-91} = 4.37A41A \frac{kg}{m^2 \cdot s \cdot K}$
$1k \frac{kg}{m^2 \cdot s \cdot K} = 1.743872 \cdot 10^{-8B}$	$1.-8.A - \frac{M}{L^2T\Theta} = 10^{-8A} = 7.531566 k \frac{kg}{m^2 \cdot s \cdot K}$
$1m \frac{kg}{m^2 \cdot s^2 \cdot K} = 3.997ABB \cdot 10^{-109}$ (*)	$1.-10.8 - \frac{M}{L^2T^2\Theta} = 10^{-108} = 3.188510 m \frac{kg}{m^2 \cdot s^2 \cdot K}$
$1 \frac{kg}{m^2 \cdot s^2 \cdot K} = 2.2610B8 \cdot 10^{-106}$	$1.-10.5 - \frac{M}{L^2T^2\Theta} = 10^{-105} = 5.523289 \frac{kg}{m^2 \cdot s^2 \cdot K}$
$1k \frac{kg}{m^2 \cdot s^2 \cdot K} = 1.340B61 \cdot 10^{-103}$	$1.-10.2 - \frac{M}{L^2T^2\Theta} = 10^{-102} = 9.479167 k \frac{kg}{m^2 \cdot s^2 \cdot K}$
$1m \frac{kg \cdot s}{m^2 \cdot K} = 7.809482 \cdot 10^{-29}$	$1.-2.8 - \frac{MT}{L^2\Theta} = 10^{-28} = 1.692944 m \frac{kg \cdot s}{m^2 \cdot K}$
$1 \frac{kg \cdot s}{m^2 \cdot K} = 4.534126 \cdot 10^{-26}$	$1.-2.5 - \frac{MT}{L^2\Theta} = 10^{-25} = 2.8524A2 \frac{kg \cdot s}{m^2 \cdot K}$
$1k \frac{kg \cdot s}{m^2 \cdot K} = 2.69BA59 \cdot 10^{-23}$	$1.-2.2 - \frac{MT}{L^2\Theta} = 10^{-22} = 4.80655B k \frac{kg \cdot s}{m^2 \cdot K}$
$1m \frac{kg}{m^3 \cdot K} = 3.437885 \cdot 10^{-89}$	$1.-8.8 - \frac{M}{L^3\Theta} = 10^{-88} = 3.6A5B24 m \frac{kg}{m^3 \cdot K}$
$1 \frac{kg}{m^3 \cdot K} = 1.B3A779 \cdot 10^{-86}$	$1.-8.5 - \frac{M}{L^3\Theta} = 10^{-85} = 6.210681 \frac{kg}{m^3 \cdot K}$
$1k \frac{kg}{m^3 \cdot K} = 1.15B7A5 \cdot 10^{-83}$	$1.-8.2 - \frac{M}{L^3\Theta} = 10^{-82} = A.803321 k \frac{kg}{m^3 \cdot K}$
$1m \frac{kg}{m^3 \cdot s \cdot K} = 2.7B2993 \cdot 10^{-101}$	$1.-10 - \frac{M}{L^3T\Theta} = 10^{-100} = 4.613648 m \frac{kg}{m^3 \cdot s \cdot K}$
$1 \frac{kg}{m^3 \cdot s \cdot K} = 1.659426 \cdot 10^{-BA}$	$1.-B.9 - \frac{M}{L^3T\Theta} = 10^{-B9} = 7.95B927 \frac{kg}{m^3 \cdot s \cdot K}$
$1k \frac{kg}{m^3 \cdot s \cdot K} = A.841729 \cdot 10^{-B8}$	$1.-B.7 - \frac{M}{L^3T\Theta} = 10^{-B7} = 1.156948 k \frac{kg}{m^3 \cdot s \cdot K}$
$1m \frac{kg}{m^3 \cdot s^2 \cdot K} = 2.13807A \cdot 10^{-135}$	$1.-13.4 - \frac{M}{L^3T^2\Theta} = 10^{-134} = 5.834B4A m \frac{kg}{m^3 \cdot s^2 \cdot K}$
$1 \frac{kg}{m^3 \cdot s^2 \cdot K} = 1.2789B3 \cdot 10^{-132}$	$1.-13.1 - \frac{M}{L^3T^2\Theta} = 10^{-131} = 9.9BB409 \frac{kg}{m^3 \cdot s^2 \cdot K}$ (*)
$1k \frac{kg}{m^3 \cdot s^2 \cdot K} = 8.58477B \cdot 10^{-130}$	$1.-12.B - \frac{M}{L^3T^2\Theta} = 10^{-12B} = 1.4BA905 k \frac{kg}{m^3 \cdot s^2 \cdot K}$
$1m \frac{kg \cdot s}{m^3 \cdot K} = 4.2A43B3 \cdot 10^{-55}$	$1.-5.4 - \frac{MT}{L^3\Theta} = 10^{-54} = 2.9B81B6 m \frac{kg \cdot s}{m^3 \cdot K}$
$1 \frac{kg \cdot s}{m^3 \cdot K} = 2.552748 \cdot 10^{-52}$	$1.-5.1 - \frac{MT}{L^3\Theta} = 10^{-51} = 4.A857A9 \frac{kg \cdot s}{m^3 \cdot K}$
$1k \frac{kg \cdot s}{m^3 \cdot K} = 1.504AA0 \cdot 10^{-4B}$	$1.-4.A - \frac{MT}{L^3\Theta} = 10^{-4A} = 8.553B07 k \frac{kg \cdot s}{m^3 \cdot K}$
$1m K = 2.3822B9 \cdot 10^9$	$1.A - \Theta = 10^A = 5.250A31 m \cdot K$
$1 K = 1.402A35 \cdot 10^{10}$	$1.1.1 - \Theta = 10^{11} = 8.BA48A8 K$
$1k K = 9.32BA09 \cdot 10^{12}$	$1.1.3 - \Theta = 10^{13} = 1.36486B k \cdot K$
$1m \frac{K}{s} = 1.9B27B7 \cdot 10^{-27}$	$1.-2.6 - \frac{\Theta}{T} = 10^{-26} = 6.693B88 m \frac{K}{s}$
$1 \frac{K}{s} = 1.083B20 \cdot 10^{-24}$	$1.-2.3 - \frac{\Theta}{T} = 10^{-23} = B.416485 \frac{K}{s}$
$1k \frac{K}{s} = 7.419B65 \cdot 10^{-22}$	$1.-2.1 - \frac{\Theta}{T} = 10^{-21} = 1.7728B2 k \frac{K}{s}$
$1m \frac{K}{s^2} = 1.546A89 \cdot 10^{-5B}$	$1.-5.A - \frac{\Theta}{T^2} = 10^{-5A} = 8.35019A m \frac{K}{s^2}$
$1 \frac{K}{s^2} = A.08525A \cdot 10^{-59}$	$1.-5.8 - \frac{\Theta}{T^2} = 10^{-58} = 1.239639 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 5.9A269B \cdot 10^{-56}$	$1.-5.5 - \frac{\Theta}{T^2} = 10^{-55} = 2.08A397 k \frac{K}{s^2}$
$1m s \cdot K = 2.AB27B8 \cdot 10^{41}$	$1.4.2 - T\Theta = 10^{42} = 4.156819 m \cdot s \cdot K$
$1s K = 1.827320 \cdot 10^{44}$	$1.4.5 - T\Theta = 10^{45} = 7.157BA6 s \cdot K$

$1 \text{ksK} = B.849141 \cdot 10^{46}$	$1 \text{4.7-T}\Theta = 10^{47} = 1.038426 \text{ksK}$
$1 \text{mmK} = 4.213379 \cdot 10^{35}$	$1 \text{3.6-L}\Theta = 10^{36} = 2.A5A102 \text{mmK}$
$1 \text{mK} = 2.4BB634 \cdot 10^{38} \quad (*)$	$1 \text{3.9-L}\Theta = 10^{39} = 4.B71489 \text{mK}$
$1 \text{kmK} = 1.494483 \cdot 10^{3B}$	$1 \text{4-L}\Theta = 10^{40} = 8.6B8796 \text{kmK}$
$1 \text{m}\frac{\text{mK}}{\text{s}} = 3.385403 \cdot 10^1$	$1 \cdot 2 \cdot \frac{L\Theta}{T} = 10^2 = 3.763280 \text{m}\frac{\text{mK}}{\text{s}}$
$1 \frac{\text{mK}}{\text{s}} = 1.AB8787 \cdot 10^4$	$1 \cdot 5 \cdot \frac{L\Theta}{T} = 10^5 = 6.325915 \frac{\text{mK}}{\text{s}}$
$1 \text{k}\frac{\text{mK}}{\text{s}} = 1.136883 \cdot 10^7$	$1 \cdot 8 \cdot \frac{L\Theta}{T} = 10^8 = A.9B59AA \text{k}\frac{\text{mK}}{\text{s}}$
$1 \text{m}\frac{\text{mK}}{\text{s}^2} = 2.756439 \cdot 10^{-33}$	$1 \cdot 3 \cdot 2 \cdot \frac{L\Theta}{T^2} = 10^{-32} = 4.6B1320 \text{m}\frac{\text{mK}}{\text{s}^2}$
$1 \frac{\text{mK}}{\text{s}^2} = 1.62589B \cdot 10^{-30}$	$1 \cdot 2 \cdot B \cdot \frac{L\Theta}{T^2} = 10^{-2B} = 7.AAB25B \frac{\text{mK}}{\text{s}^2}$
$1 \text{k}\frac{\text{mK}}{\text{s}^2} = A.6525BA \cdot 10^{-2A}$	$1 \cdot 2 \cdot 9 \cdot \frac{L\Theta}{T^2} = 10^{-29} = 1.1800B3 \text{k}\frac{\text{mK}}{\text{s}^2} \quad (*)$
$1 \text{mmmsK} = 5.3298B7 \cdot 10^{69}$	$1 \cdot 6 \cdot A \cdot LT\Theta = 10^{6A} = 2.33B0B0 \text{mmmsK}$
$1 \text{msK} = 3.071643 \cdot 10^{70}$	$1 \text{7.1-LT}\Theta = 10^{71} = 3.B2798A \text{msK}$
$1 \text{kmmsK} = 1.9215B6 \cdot 10^{73}$	$1 \text{7.4-LT}\Theta = 10^{74} = 6.9720A9 \text{kmmsK}$
$1 \text{mm}^2 \text{K} = 7.684073 \cdot 10^{61}$	$1 \text{6.2-L}^2\Theta = 10^{62} = 1.707752 \text{mm}^2 \text{K}$
$1 \text{m}^2 \text{K} = 4.459A96 \cdot 10^{64}$	$1 \text{6.5-L}^2\Theta = 10^{65} = 2.8B0B84 \text{m}^2 \text{K}$
$1 \text{km}^2 \text{K} = 2.64594B \cdot 10^{67}$	$1 \text{6.8-L}^2\Theta = 10^{68} = 4.8A84A2 \text{km}^2 \text{K}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}} = 5.BA47A2 \cdot 10^{29}$	$1 \cdot 2 \cdot A \cdot \frac{L^2\Theta}{T} = 10^{2A} = 2.006564 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 3.57097A \cdot 10^{30}$	$1 \cdot 3 \cdot 1 \cdot \frac{L^2\Theta}{T} = 10^{31} = 3.567170 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}} = 2.0098B1 \cdot 10^{33} \quad (*)$	$1 \cdot 3 \cdot 4 \cdot \frac{L^2\Theta}{T} = 10^{34} = 5.B96A28 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 4.8B4207 \cdot 10^{-7}$	$1 \cdot 6 \cdot -6 \cdot \frac{L^2\Theta}{T^2} = 10^{-6} = 2.641785 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 2.8B5577 \cdot 10^{-4}$	$1 \cdot 3 \cdot -3 \cdot \frac{L^2\Theta}{T^2} = 10^{-3} = 4.4528A8 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 1.70A279 \cdot 10^{-1}$	$1 \frac{L^2\Theta}{T^2} = 1 = 7.67381B \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{mm}^2 \text{sK} = 9.655A18 \cdot 10^{95}$	$1 \text{9.6-L}^2T\Theta = 10^{96} = 1.312025 \text{mm}^2 \text{sK}$
$1 \text{m}^2 \text{sK} = 5.62A131 \cdot 10^{98}$	$1 \text{9.9-L}^2T\Theta = 10^{99} = 2.21084B \text{m}^2 \text{sK}$
$1 \text{km}^2 \text{sK} = 3.23B8A1 \cdot 10^{9B}$	$1 \text{A-L}^2T\Theta = 10^{A0} = 3.90B6B5 \text{km}^2 \text{sK}$
$1 \text{m}\frac{\text{K}}{\text{m}} = 1.336356 \cdot 10^{-1B}$	$1 \cdot 1 \cdot A \cdot \frac{\Theta}{L} = 10^{-1A} = 9.4BA320 \text{m}\frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 8.A25801 \cdot 10^{-19}$	$1 \cdot 1 \cdot 8 \cdot \frac{\Theta}{L} = 10^{-18} = 1.432B02 \frac{\text{K}}{\text{m}}$
$1 \text{k}\frac{\text{K}}{\text{m}} = 5.156603 \cdot 10^{-16}$	$1 \cdot 1 \cdot 5 \cdot \frac{\Theta}{L} = 10^{-15} = 2.414690 \text{k}\frac{\text{K}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{ms}} = 1.0150A3 \cdot 10^{-53}$	$1 \cdot 5 \cdot 2 \cdot \frac{\Theta}{LT} = 10^{-52} = B.A71196 \text{m}\frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 7.01A673 \cdot 10^{-51}$	$1 \cdot 5 \cdot -5 \cdot \frac{\Theta}{LT} = 10^{-50} = 1.864935 \frac{\text{K}}{\text{ms}}$
$1 \text{k}\frac{\text{K}}{\text{ms}} = 4.085072 \cdot 10^{-4A}$	$1 \cdot 4 \cdot 9 \cdot \frac{\Theta}{LT} = 10^{-49} = 2.B5937A \text{k}\frac{\text{K}}{\text{ms}}$
$1 \text{m}\frac{\text{K}}{\text{ms}^2} = 9.7293AA \cdot 10^{-88}$	$1 \cdot 8 \cdot 7 \cdot \frac{\Theta}{LT^2} = 10^{-87} = 1.2BB4B2 \text{m}\frac{\text{K}}{\text{ms}^2} \quad (*)$
$1 \frac{\text{K}}{\text{ms}^2} = 5.682751 \cdot 10^{-85}$	$1 \cdot 8 \cdot 4 \cdot \frac{\Theta}{LT^2} = 10^{-84} = 2.1AB566 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k}\frac{\text{K}}{\text{ms}^2} = 3.2710A3 \cdot 10^{-82}$	$1 \cdot 8 \cdot 1 \cdot \frac{\Theta}{LT^2} = 10^{-81} = 3.893B72 \text{k}\frac{\text{K}}{\text{ms}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}} = 1.73736B \cdot 10^{15}$	$1 \cdot 1 \cdot 6 \cdot \frac{\Theta}{L} = 10^{16} = 7.56448B \text{m}\frac{\text{sK}}{\text{m}}$
$1 \frac{\text{sK}}{\text{m}} = B.20481B \cdot 10^{17}$	$1 \cdot 1 \cdot 8 \cdot \frac{\Theta}{L} = 10^{18} = 1.0A8609 \frac{\text{sK}}{\text{m}}$
$1 \text{k}\frac{\text{sK}}{\text{m}} = 6.569460 \cdot 10^{1A}$	$1 \cdot 1 \cdot B \cdot \frac{\Theta}{L} = 10^{1B} = 1.A3405A \text{k}\frac{\text{sK}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2} = 8.5484B6 \cdot 10^{-48}$	$1 \cdot 4 \cdot 7 \cdot \frac{\Theta}{L^2} = 10^{-47} = 1.5061B7 \text{m}\frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 4.A81391 \cdot 10^{-45}$	$1 \cdot 4 \cdot 4 \cdot \frac{\Theta}{L^2} = 10^{-44} = 2.554966 \frac{\text{K}}{\text{m}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2} = 2.9B5795 \cdot 10^{-42}$	$1 \cdot 4 \cdot 1 \cdot \frac{\Theta}{L^2} = 10^{-41} = 4.2A8117 \text{k}\frac{\text{K}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}} = 6.841280 \cdot 10^{-80}$	$1 \cdot 7 \cdot B \cdot \frac{\Theta}{L^2T} = 10^{-7B} = 1.961200 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 3.A5B19A \cdot 10^{-79}$	$1 \cdot 7 \cdot 8 \cdot \frac{\Theta}{L^2T} = 10^{-78} = 3.11BAA2 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}} = 2.2AA614 \cdot 10^{-76}$	$1 \cdot 7 \cdot 5 \cdot \frac{\Theta}{L^2T} = 10^{-75} = 5.42810B \text{k}\frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 5.37B406 \cdot 10^{-B4}$	$1 \cdot B \cdot 3 \cdot \frac{\Theta}{L^2T^2} = 10^{-B3} = 2.318780 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 3.0A1209 \cdot 10^{-B1}$	$1 \cdot B \cdot -B \cdot \frac{\Theta}{L^2T^2} = 10^{-B0} = 3.AAA165 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.93A158 \cdot 10^{-AA}$	$1 \cdot A \cdot 9 \cdot \frac{\Theta}{L^2T^2} = 10^{-A9} = 6.907171 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^2} = A.7B5959 \cdot 10^{-14}$	$1 \cdot 1 \cdot 3 \cdot \frac{\Theta}{L^2} = 10^{-13} = 1.1607A4 \text{m}\frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 6.2070A6 \cdot 10^{-11}$	$1 \cdot 1 \cdot -T \cdot \frac{\Theta}{L^2} = 10^{-10} = 1.B40445 \frac{\text{sK}}{\text{m}^2}$
$1 \text{k}\frac{\text{sK}}{\text{m}^2} = 3.6A2915 \cdot 10^{-A}$	$1 \cdot -9 \cdot \frac{\Theta}{L^2} = 10^{-9} = 3.43A862 \text{k}\frac{\text{sK}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^3} = 4.802387 \cdot 10^{-74}$	$1 \cdot 7 \cdot 3 \cdot \frac{\Theta}{L^3} = 10^{-73} = 2.6A21A6 \text{m}\frac{\text{K}}{\text{m}^3}$

$1 \frac{K}{m^3} = 2.850006 \cdot 10^{-71}$	(**)	$1 \cdot 7 \cdot \frac{\Theta}{L^3} = 10^{-70} = 4.538067 \frac{K}{m^3}$
$1 k \frac{K}{m^3} = 1.691483 \cdot 10^{-6A}$		$1 \cdot 6.9 \cdot \frac{\Theta}{L^3} = 10^{-69} = 7.81425A k \frac{K}{m^3}$
$1 m \frac{K}{m^3 s} = 3.8477B7 \cdot 10^{-48}$		$1 \cdot A \cdot 7 \cdot \frac{\Theta}{L^3 T} = 10^{-A7} = 3.2B2032 m \frac{K}{m^3 s}$
$1 \frac{K}{m^3 s} = 2.182A68 \cdot 10^{-A5}$		$1 \cdot A \cdot 4 \cdot \frac{\Theta}{L^3 T} = 10^{-A4} = 5.733258 \frac{K}{m^3 s}$
$1 k \frac{K}{m^3 s} = 1.2A4680 \cdot 10^{-A2}$		$1 \cdot A \cdot 1 \cdot \frac{\Theta}{L^3 T} = 10^{-A1} = 9.82B5AA k \frac{K}{m^3 s}$
$1 m \frac{K}{m^3 s^2} = 2.B20836 \cdot 10^{-120}$		$1 \cdot 11 \cdot B \cdot \frac{\Theta}{L^3 T^2} = 10^{-11B} = 4.1169AB m \frac{K}{m^3 s^2}$
$1 \frac{K}{m^3 s^2} = 1.842B57 \cdot 10^{-119}$		$1 \cdot 11.8 \cdot \frac{\Theta}{L^3 T^2} = 10^{-118} = 7.0A9371 \frac{K}{m^3 s^2}$
$1 k \frac{K}{m^3 s^2} = B.941A35 \cdot 10^{-117}$		$1 \cdot 11.6 \cdot \frac{\Theta}{L^3 T^2} = 10^{-116} = 1.02853A k \frac{K}{m^3 s^2}$
$1 m \frac{s K}{m^3} = 5.A8387A \cdot 10^{-40}$		$1 \cdot 3 \cdot B \cdot \frac{T \Theta}{L^3} = 10^{-3B} = 2.053B07 m \frac{s K}{m^3}$
$1 \frac{s K}{m^3} = 3.4AB061 \cdot 10^{-39}$		$1 \cdot 3.8 \cdot \frac{T \Theta}{L^3} = 10^{-38} = 3.62A50A \frac{s K}{m^3}$
$1 k \frac{s K}{m^3} = 1.B81202 \cdot 10^{-36}$		$1 \cdot 3.5 \cdot \frac{T \Theta}{L^3} = 10^{-35} = 6.0BA514 k \frac{s K}{m^3}$
$1 m kg K = 2.B5B62B \cdot 10^{14}$		$1 \cdot 1.5 \cdot M \Theta = 10^{15} = 4.082015 m kg K$
$1 kg K = 1.866080 \cdot 10^{17}$		$1 \cdot 1.8 \cdot M \Theta = 10^{18} = 7.01536A kg K$
$1 k kg K = B.A7A078 \cdot 10^{19}$		$1 \cdot 1.A \cdot M \Theta = 10^{1A} = 1.014394 k kg K$
$1 m \frac{kg K}{s} = 2.416399 \cdot 10^{-20}$		$1 \cdot 1.B \cdot \frac{M \Theta}{T} = 10^{-1B} = 5.1527BA m \frac{kg K}{s}$
$1 \frac{kg K}{s} = 1.433B26 \cdot 10^{-19}$		$1 \cdot 1.8 \cdot \frac{M \Theta}{T} = 10^{-18} = 8.A1B056 \frac{kg K}{s}$
$1 k \frac{kg K}{s} = 9.50539B \cdot 10^{-17}$		$1 \cdot 1.6 \cdot \frac{M \Theta}{T} = 10^{-16} = 1.335400 k \frac{kg K}{s}$
$1 m \frac{kg K}{s^2} = 1.A35522 \cdot 10^{-54}$		$1 \cdot 5.3 \cdot \frac{M \Theta}{T^2} = 10^{-53} = 6.56464A m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 1.0A9388 \cdot 10^{-51}$		$1 \cdot 5 \cdot \frac{M \Theta}{T^2} = 10^{-50} = B.1B8393 \frac{kg K}{s^2}$
$1 k \frac{kg K}{s^2} = 7.569BA0 \cdot 10^{-4B}$		$1 \cdot 4 \cdot A \cdot \frac{M \Theta}{T^2} = 10^{-4A} = 1.736115 k \frac{kg K}{s^2}$
$1 m kg s K = 3.89691A \cdot 10^{48}$		$1 \cdot 4.9 \cdot M T \Theta = 10^{49} = 3.26A7B5 m kg s K$
$1 kg s K = 2.1B10B6 \cdot 10^{4B}$		$1 \cdot 5 \cdot M T \Theta = 10^{50} = 5.67A559 kg s K$
$1 k kg s K = 1.300420 \cdot 10^{52}$	(*)	$1 \cdot 5.3 \cdot M T \Theta = 10^{53} = 9.722172 k kg s K$
$1 m kg m K = 5.430125 \cdot 10^{40}$		$1 \cdot 4.1 \cdot M L \Theta = 10^{41} = 2.2A89B6 m kg m K$
$1 kg m K = 3.122284 \cdot 10^{43}$		$1 \cdot 4.4 \cdot M L \Theta = 10^{44} = 3.A58300 kg m K$
$1 k kg m K = 1.962615 \cdot 10^{46}$		(*)
$1 m \frac{kg m K}{s} = 4.2AB332 \cdot 10^8$		$1 \cdot 4.7 \cdot M L \Theta = 10^{47} = 6.83825B k kg m K$
$1 \frac{kg m K}{s} = 2.556774 \cdot 10^B$		$1 \cdot 9 \cdot \frac{M L \Theta}{T} = 10^9 = 2.9B3643 m \frac{kg m K}{s}$
$1 k \frac{kg m K}{s} = 1.50728A \cdot 10^{12}$		$1 \cdot 1 \cdot \frac{M L \Theta}{T} = 10^{10} = 4.A79798 \frac{kg m K}{s}$
$1 m \frac{kg m K}{s^2} = 3.441289 \cdot 10^{-28}$		$1 \cdot 1.3 \cdot \frac{M L \Theta}{T} = 10^{13} = 8.542102 k \frac{kg m K}{s}$
$1 \frac{kg m K}{s^2} = 1.B419A3 \cdot 10^{-25}$		$1 \cdot 2.7 \cdot \frac{M L \Theta}{T^2} = 10^{-27} = 3.6A0103 m \frac{kg m K}{s^2}$
$1 k \frac{kg m K}{s^2} = 1.1615B9 \cdot 10^{-22}$		$1 \cdot 2.4 \cdot \frac{M L \Theta}{T^2} = 10^{-24} = 6.20254B \frac{kg m K}{s^2}$
$1 m kg m s K = 6.91023B \cdot 10^{74}$		$1 \cdot 2.1 \cdot \frac{M L \Theta}{T^2} = 10^{-21} = A.7A9978 k \frac{kg m K}{s^2}$
$1 kg m s K = 3.AB1082 \cdot 10^{77}$		$1 \cdot 7.5 \cdot M L T \Theta = 10^{75} = 1.938960 m kg m s K$
$1 k kg m s K = 2.31A401 \cdot 10^{7A}$		$1 \cdot 7.8 \cdot M L T \Theta = 10^{78} = 3.09AA57 kg m s K$
$1 m kg m^2 K = 9.836901 \cdot 10^{68}$		$1 \cdot 7.B \cdot M L T \Theta = 10^{7B} = 5.377444 k kg m s K$
$1 kg m^2 K = 5.7374A7 \cdot 10^{6B}$		$1 \cdot 6.9 \cdot M L^2 \Theta = 10^{69} = 1.2A3764 m kg m^2 K$
$1 k kg m^2 K = 3.2B4553 \cdot 10^{72}$		$1 \cdot 7 \cdot M L^2 \Theta = 10^{70} = 2.181339 kg m^2 K$
$1 m \frac{kg m^2 K}{s} = 7.819B61 \cdot 10^{34}$		$1 \cdot 7.3 \cdot M L^2 \Theta = 10^{73} = 3.844A88 k kg m^2 K$
$1 \frac{kg m^2 K}{s} = 4.53B45B \cdot 10^{37}$		$1 \cdot 3.5 \cdot \frac{M L^2 \Theta}{T} = 10^{35} = 1.690278 m \frac{kg m^2 K}{s}$
$1 k \frac{kg m^2 K}{s} = 2.6A40BA \cdot 10^{3A}$		$1 \cdot 3.8 \cdot \frac{M L^2 \Theta}{T} = 10^{38} = 2.849B92 \frac{kg m^2 K}{s}$
$1 m \frac{kg m^2 K}{s^2} = 6.102B98$		$1 \cdot 3 \cdot B \cdot \frac{M L^2 \Theta}{T} = 10^{3B} = 4.7BA992 k \frac{kg m^2 K}{s}$
$1 \frac{kg m^2 K}{s^2} = 3.631088 \cdot 10^3$		$1 \cdot 1 \cdot \frac{M L^2 \Theta}{T^2} = 10^1 = 1.B7B835 m \frac{kg m^2 K}{s^2}$
$1 k \frac{kg m^2 K}{s^2} = 2.055544 \cdot 10^6$		$1 \cdot 4 \cdot \frac{M L^2 \Theta}{T^2} = 10^4 = 3.4A85A5 \frac{kg m^2 K}{s^2}$
$1 m kg m^2 s K = 1.029259 \cdot 10^{A1}$		$1 \cdot 7 \cdot \frac{M L^2 \Theta}{T^2} = 10^7 = 5.A7B385 k \frac{kg m^2 K}{s^2}$
$1 kg m^2 s K = 7.0B2726 \cdot 10^{A3}$		$1 \cdot A.2 \cdot M L^2 T \Theta = 10^{A2} = B.935050 m kg m^2 s K$
$1 k kg m^2 s K = 4.119A89 \cdot 10^{A6}$		$1 \cdot A.4 \cdot M L^2 T \Theta = 10^{A4} = 1.841828 kg m^2 s K$
$1 m \frac{kg K}{m} = 1.773B75 \cdot 10^{-14}$		$1 \cdot A.7 \cdot M L^2 T \Theta = 10^{A7} = 2.B1A5B5 k kg m^2 s K$
$1 \frac{kg K}{m} = B.422A85 \cdot 10^{-12}$		$1 \cdot 1.3 \cdot \frac{M \Theta}{L} = 10^{-13} = 7.414561 m \frac{kg K}{m}$
$1 k \frac{kg K}{m} = 6.698A90 \cdot 10^{-B}$		$1 \cdot -1.1 \cdot \frac{M \Theta}{L} = 10^{-11} = 1.08317B \frac{kg K}{m}$
		$1 \cdot -A \cdot \frac{M \Theta}{L} = 10^{-A} = 1.9B1365 k \frac{kg K}{m}$

$1m \frac{kg\ K}{ms} = 1.365827 \cdot 10^{-48}$	$1 - 4.7 - \frac{M\Theta}{LT} = 10^{-47} = 9.324A8B m \frac{kg\ K}{ms}$
$1 \frac{kg\ K}{ms} = 8.BAB587 \cdot 10^{-46}$	$1 - 4.5 - \frac{M\Theta}{LT} = 10^{-45} = 1.401A35 \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{ms} = 5.254904 \cdot 10^{-43}$	$1 - 4.2 - \frac{M\Theta}{LT} = 10^{-42} = 2.380630 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 1.039152 \cdot 10^{-80}$	$1 - 7.B - \frac{M\Theta}{LT^2} = 10^{-7B} = B.840423 m \frac{kg\ K}{ms^2}$
$1 \frac{kg\ K}{ms^2} = 7.1613B0 \cdot 10^{-7A}$	$1 - 7.9 - \frac{M\Theta}{LT^2} = 10^{-79} = 1.826004 \frac{kg\ K}{ms^2} (*)$
$1k \frac{kg\ K}{ms^2} = 4.159927 \cdot 10^{-77}$	$1 - 7.6 - \frac{M\Theta}{LT^2} = 10^{-76} = 2.AB0598 k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 2.08BA41 \cdot 10^{20}$	$1 - 2.1 - \frac{MT\Theta}{L} = 10^{21} = 5.99A261 m \frac{kg\ s\ K}{m}$
$1 \frac{kg\ s\ K}{m} = 1.23A505 \cdot 10^{23}$	$1 - 2.4 - \frac{MT\Theta}{L} = 10^{24} = A.07980B \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 8.35643A \cdot 10^{25}$	$1 - 2.6 - \frac{MT\Theta}{L} = 10^{26} = 1.545986 k \frac{kg\ s\ K}{m}$
$1m \frac{kg\ K}{m^2} = A.A01B34 \cdot 10^{-41}$	$1 - 4 - \frac{M\Theta}{L^2} = 10^{-40} = 1.135A89 m \frac{kg\ K}{m^2}$
$1 \frac{kg\ K}{m^2} = 6.32A558 \cdot 10^{-3A}$	$1 - 3.9 - \frac{M\Theta}{L^2} = 10^{-39} = 1.AB7261 \frac{kg\ K}{m^2}$
$1k \frac{kg\ K}{m^2} = 3.765B34 \cdot 10^{-37}$	$1 - 3.6 - \frac{M\Theta}{L^2} = 10^{-36} = 3.382A35 k \frac{kg\ K}{m^2}$
$1m \frac{kg\ K}{m^2 s} = 8.7030B5 \cdot 10^{-75}$	$1 - 7.4 - \frac{M\Theta}{L^2 T} = 10^{-74} = 1.493415 m \frac{kg\ K}{m^2 s}$
$1 \frac{kg\ K}{m^2 s} = 4.B75147 \cdot 10^{-72}$	$1 - 7.1 - \frac{M\Theta}{L^2 T} = 10^{-71} = 2.4B9868 \frac{kg\ K}{m^2 s}$
$1k \frac{kg\ K}{m^2 s} = 2.A602A3 \cdot 10^{-6B}$	$1 - 6.A - \frac{M\Theta}{L^2 T} = 10^{-6A} = 4.210214 k \frac{kg\ K}{m^2 s}$
$1m \frac{kg\ K}{m^2 s^2} = 6.977205 \cdot 10^{-49}$	$1 - A.8 - \frac{M\Theta}{L^2 T^2} = 10^{-A8} = 1.920211 m \frac{kg\ K}{m^2 s^2}$
$1 \frac{kg\ K}{m^2 s^2} = 3.B2A916 \cdot 10^{-46}$	$1 - A.5 - \frac{M\Theta}{L^2 T^2} = 10^{-A5} = 3.06B2B4 \frac{kg\ K}{m^2 s^2}$
$1k \frac{kg\ K}{m^2 s^2} = 2.340948 \cdot 10^{-A3}$	$1 - A.2 - \frac{M\Theta}{L^2 T^2} = 10^{-A2} = 5.325973 k \frac{kg\ K}{m^2 s^2}$
$1m \frac{kg\ s\ K}{m^2} = 1.180B21 \cdot 10^{-8}$	$1 - 7 - \frac{MT\Theta}{L^2} = 10^{-7} = A.646735 m \frac{kg\ s\ K}{m^2}$
$1 \frac{kg\ s\ K}{m^2} = 7.AB5174 \cdot 10^{-6}$	$1 - .5 - \frac{MT\Theta}{L^2} = 10^{-5} = 1.624724 \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 4.6B483A \cdot 10^{-3}$	$1 - .2 - \frac{MT\Theta}{L^2} = 10^{-2} = 2.754490 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 5.B9B404 \cdot 10^{-69}$	$1 - 6.8 - \frac{M\Theta}{L^3} = 10^{-68} = 2.0082A9 m \frac{kg\ K}{m^3} (*)$
$1 \frac{kg\ K}{m^3} = 3.569887 \cdot 10^{-66}$	$1 - 6.5 - \frac{M\Theta}{L^3} = 10^{-65} = 3.56A261 \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 2.007B67 \cdot 10^{-63} (*)$	$1 - 6.2 - \frac{M\Theta}{L^3} = 10^{-62} = 5.BA0203 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3 s} = 4.8ABB59 \cdot 10^{-A1} (*)$	$1 - A - \frac{M\Theta}{L^3 T} = 10^{-A0} = 2.643A7B m \frac{kg\ K}{m^3 s}$
$1 \frac{kg\ K}{m^3 s} = 2.8B3044 \cdot 10^{-9A}$	$1 - 9.9 - \frac{M\Theta}{L^3 T} = 10^{-99} = 4.456759 \frac{kg\ K}{m^3 s}$
$1k \frac{kg\ K}{m^3 s} = 1.708986 \cdot 10^{-97}$	$1 - 9.6 - \frac{M\Theta}{L^3 T} = 10^{-96} = 7.67A481 k \frac{kg\ K}{m^3 s}$
$1m \frac{kg\ K}{m^3 s^2} = 3.91248A \cdot 10^{-115}$	$1 - 11.4 - \frac{M\Theta}{L^3 T^2} = 10^{-114} = 3.239416 m \frac{kg\ K}{m^3 s^2}$
$1 \frac{kg\ K}{m^3 s^2} = 2.2123B6 \cdot 10^{-112}$	$1 - 11.1 - \frac{M\Theta}{L^3 T^2} = 10^{-111} = 5.625B79 \frac{kg\ K}{m^3 s^2}$
$1k \frac{kg\ K}{m^3 s^2} = 1.312B62 \cdot 10^{-10B}$	$1 - 10.A - \frac{M\Theta}{L^3 T^2} = 10^{-10A} = 9.64A84B k \frac{kg\ K}{m^3 s^2}$
$1m \frac{kg\ s\ K}{m^3} = 7.679408 \cdot 10^{-35}$	$1 - 3.4 - \frac{MT\Theta}{L^3} = 10^{-34} = 1.709044 m \frac{kg\ s\ K}{m^3}$
$1 \frac{kg\ s\ K}{m^3} = 4.456022 \cdot 10^{-32}$	$1 - 3.1 - \frac{MT\Theta}{L^3} = 10^{-31} = 2.8B34B5 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 2.643653 \cdot 10^{-2B}$	$1 - 2.A - \frac{MT\Theta}{L^3} = 10^{-2A} = 4.8B0749 k \frac{kg\ s\ K}{m^3}$
$1m \frac{K}{C} = 9.1BB749 \cdot 10^{-9} (*)$	$1 - .8 - \frac{\Theta}{Q} = 10^{-8} = 1.3861B7 m \frac{K}{C}$
$1 \frac{K}{C} = 5.37A541 \cdot 10^{-6}$	$1 - .5 - \frac{\Theta}{Q} = 10^{-5} = 2.319029 \frac{K}{C}$
$1k \frac{K}{C} = 3.0A07A5 \cdot 10^{-3}$	$1 - .2 - \frac{\Theta}{Q} = 10^{-2} = 3.AAA951 k \frac{K}{C}$
$1m \frac{K}{sC} = 7.31B1A4 \cdot 10^{-41}$	$1 - 4 - \frac{\Theta}{TQ} = 10^{-40} = 1.79AA41 m \frac{K}{sC}$
$1 \frac{K}{sC} = 4.253497 \cdot 10^{-3A}$	$1 - 3.9 - \frac{\Theta}{TQ} = 10^{-39} = 2.A3124B \frac{K}{sC}$
$1k \frac{K}{sC} = 2.523434 \cdot 10^{-37}$	$1 - 3.6 - \frac{\Theta}{TQ} = 10^{-36} = 4.B246A2 k \frac{K}{sC}$
$1m \frac{K}{s^2 C} = 5.9094B2 \cdot 10^{-75}$	$1 - 7.4 - \frac{\Theta}{T^2 Q} = 10^{-74} = 2.102A22 m \frac{K}{s^2 C}$
$1 \frac{K}{s^2 C} = 3.3B7543 \cdot 10^{-72}$	$1 - 7.1 - \frac{\Theta}{T^2 Q} = 10^{-71} = 3.729880 \frac{K}{s^2 C}$
$1k \frac{K}{s^2 C} = 1.B16846 \cdot 10^{-6B}$	$1 - 6.A - \frac{\Theta}{T^2 Q} = 10^{-6A} = 6.28606B k \frac{K}{s^2 C}$
$1m \frac{s\ K}{C} = B.699807 \cdot 10^{27}$	$1 - 2.8 - \frac{T\Theta}{Q} = 10^{28} = 1.054624 m \frac{s\ K}{C}$
$1 \frac{s\ K}{C} = 6.84011B \cdot 10^{2A}$	$1 - 2.B - \frac{T\Theta}{Q} = 10^{2B} = 1.961575 \frac{s\ K}{C}$
$1k \frac{s\ K}{C} = 3.A5A600 \cdot 10^{31} (*)$	$1 - 3.2 - \frac{T\Theta}{Q} = 10^{32} = 3.120512 k \frac{s\ K}{C}$
$1m \frac{m\ K}{C} = 1.471259 \cdot 10^{20}$	$1 - 2.1 - \frac{L\Theta}{Q} = 10^{21} = 8.819451 m \frac{m\ K}{C}$
$1 \frac{m\ K}{C} = 9.727864 \cdot 10^{22}$	$1 - 2.3 - \frac{L\Theta}{Q} = 10^{23} = 1.2BB755 \frac{m\ K}{C} (*)$
$1k \frac{m\ K}{C} = 5.681827 \cdot 10^{25}$	$1 - 2.6 - \frac{L\Theta}{Q} = 10^{26} = 2.1AB9AA k \frac{m\ K}{C}$
$1m \frac{m\ K}{sC} = 1.119225 \cdot 10^{-14}$	$1 - 1.3 - \frac{L\Theta}{TQ} = 10^{-13} = A.B528BB m \frac{m\ K}{sC} (*)$

$$\begin{aligned}
1 \frac{\text{m K}}{\text{s C}} &= 7.737135 \cdot 10^{-12} \\
1 \text{k} \frac{\text{m K}}{\text{s C}} &= 4.4A0343 \cdot 10^{-B} \\
1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} &= A.501815 \cdot 10^{-49} \\
1 \frac{\text{m K}}{\text{s}^2 \text{C}} &= 6.041779 \cdot 10^{-46} \\
1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} &= 3.5A4885 \cdot 10^{-43} \\
1 \text{m} \frac{\text{m s K}}{\text{C}} &= 1.8B3234 \cdot 10^{54} \\
1 \frac{\text{m s K}}{\text{C}} &= 1.014A9A \cdot 10^{57} \\
1 \text{k} \frac{\text{m s K}}{\text{C}} &= 7.019455 \cdot 10^{59} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 2.6046B6 \cdot 10^{48} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 1.546798 \cdot 10^{4B} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= A.083623 \cdot 10^{51} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} &= 1.B96907 \cdot 10^{14} \\
1 \frac{\text{m}^2 \text{K}}{\text{s C}} &= 1.1930AA \cdot 10^{17} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} &= 7.B77432 \cdot 10^{19} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.6A33AB \cdot 10^{-20} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= A.AB451A \cdot 10^{-1A} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 6.394351 \cdot 10^{-17} \\
1 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} &= 3.1A9782 \cdot 10^{80} \\
1 \frac{\text{m}^2 \text{s K}}{\text{C}} &= 1.9B2434 \cdot 10^{83} \\
1 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} &= 1.083904 \cdot 10^{86} \\
1 \text{m} \frac{\text{K}}{\text{m C}} &= 5.092B27 \cdot 10^{-35} \\
1 \frac{\text{K}}{\text{m C}} &= 2.B20246 \cdot 10^{-32} \\
1 \text{k} \frac{\text{K}}{\text{m C}} &= 1.842806 \cdot 10^{-2B} \\
1 \text{m} \frac{\text{K}}{\text{m s C}} &= 4.01A1A1 \cdot 10^{-69} \\
1 \frac{\text{K}}{\text{m s C}} &= 2.3A49A2 \cdot 10^{-66} \\
1 \text{k} \frac{\text{K}}{\text{m s C}} &= 1.416298 \cdot 10^{-63} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 3.21A67A \cdot 10^{-A1} \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.A0B876 \cdot 10^{-9A} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.094147 \cdot 10^{-97} \\
1 \text{m} \frac{\text{s K}}{\text{m C}} &= 6.483879 \cdot 10^{-1} \\
1 \frac{\text{s K}}{\text{m C}} &= 3.847060 \cdot 10^2 \\
1 \text{k} \frac{\text{s K}}{\text{m C}} &= 2.18262A \cdot 10^5 \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 2.96A783 \cdot 10^{-61} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.7519A9 \cdot 10^{-5A} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= B.2B1404 \cdot 10^{-58} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 2.272B08 \cdot 10^{-95} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 1.348B75 \cdot 10^{-92} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 8.AAB743 \cdot 10^{-90} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.90B701 \cdot 10^{-109} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.024854 \cdot 10^{-106} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 7.0873B8 \cdot 10^{-104} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 3.64540A \cdot 10^{-29} \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 2.062A4B \cdot 10^{-26} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 1.2233B0 \cdot 10^{-23} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.667001 \cdot 10^{-89} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= A.898744 \cdot 10^{-87} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 6.26619A \cdot 10^{-84}
\end{aligned}$$

$$\begin{aligned}
1 - 1.1 - \frac{L\Theta}{TQ} &= 10^{-11} = 1.6B1551 \frac{\text{m K}}{\text{s C}} \\
1 - .A - \frac{L\Theta}{TQ} &= 10^{-A} = 2.8856B8 \text{k} \frac{\text{m K}}{\text{s C}} \\
1 - 4.8 - \frac{L\Theta}{T^2 Q} &= 10^{-48} = 1.19A579 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} \\
1 - 4.5 - \frac{L\Theta}{T^2 Q} &= 10^{-45} = 1.BA7649 \frac{\text{m K}}{\text{s}^2 \text{C}} \\
1 - 4.2 - \frac{L\Theta}{T^2 Q} &= 10^{-42} = 3.53361B \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} \\
1 5.5 - \frac{LT\Theta}{Q} &= 10^{55} = 6.A63924 \text{m} \frac{\text{m s K}}{\text{C}} \\
1 5.8 - \frac{LT\Theta}{Q} &= 10^{58} = B.A73193 \frac{\text{m s K}}{\text{C}} \\
1 5.4 - \frac{LT\Theta}{Q} &= 10^{54} = 1.86508A \text{k} \frac{\text{m s K}}{\text{C}} \\
1 4.9 - \frac{L^2\Theta}{Q} &= 10^{49} = 4.965749 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 5 - \frac{L^2\Theta}{Q} &= 10^{50} = 8.351666 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 5.2 - \frac{L^2\Theta}{Q} &= 10^{52} = 1.239887 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 1.5 - \frac{L^2\Theta}{TQ} &= 10^{15} = 6.0745A1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} \\
1 1.8 - \frac{L^2\Theta}{TQ} &= 10^{18} = A.558987 \frac{\text{m}^2 \text{K}}{\text{s C}} \\
1 1.A - \frac{L^2\Theta}{TQ} &= 10^{1A} = 1.609AAA \text{k} \frac{\text{m}^2 \text{K}}{\text{s C}} \\
1 - 1.B - \frac{L^2\Theta}{T^2 Q} &= 10^{-1B} = 7.778177 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 1.9 - \frac{L^2\Theta}{T^2 Q} &= 10^{-19} = 1.1242B1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 - 1.6 - \frac{L^2\Theta}{T^2 Q} &= 10^{-16} = 1.A97755 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 8.1 - \frac{L^2\Theta}{Q} &= 10^{81} = 3.971535 \text{m} \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 8.4 - \frac{L^2\Theta}{Q} &= 10^{84} = 6.6950B8 \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 8.7 - \frac{L^2\Theta}{Q} &= 10^{87} = B.418372 \text{k} \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 - 3.4 - \frac{\Theta}{LQ} &= 10^{-34} = 2.452763 \text{m} \frac{\text{K}}{\text{m C}} \\
1 - 3.1 - \frac{\Theta}{LQ} &= 10^{-31} = 4.117621 \frac{\text{K}}{\text{m C}} \\
1 - 2.A - \frac{\Theta}{LQ} &= 10^{-2A} = 7.0AA5A6 \text{k} \frac{\text{K}}{\text{m C}} \\
1 - 6.8 - \frac{\Theta}{LTQ} &= 10^{-68} = 2.BA7531 \text{m} \frac{\text{K}}{\text{m s C}} \\
1 - 6.5 - \frac{\Theta}{LTQ} &= 10^{-65} = 5.2013BB \frac{\text{K}}{\text{m s C}} \quad (*) \\
1 - 6.2 - \frac{\Theta}{LTQ} &= 10^{-62} = 8.B19A79 \text{k} \frac{\text{K}}{\text{m s C}} \\
1 - A - \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 3.9353B8 \text{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 - 9.9 - \frac{\Theta}{LT^2 Q} &= 10^{-99} = 6.630A3A \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 - 9.6 - \frac{\Theta}{LT^2 Q} &= 10^{-96} = B.32870B \text{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 1.A64660 \text{m} \frac{\text{s K}}{\text{m C}} \\
1 .3 - \frac{T\Theta}{LQ} &= 10^3 = 3.2B2699 \frac{\text{s K}}{\text{m C}} \\
1 .6 - \frac{T\Theta}{LQ} &= 10^6 = 5.734195 \text{k} \frac{\text{s K}}{\text{m C}} \\
1 - 6 - \frac{\Theta}{L^2 Q} &= 10^{-60} = 4.357581 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 5.9 - \frac{\Theta}{L^2 Q} &= 10^{-59} = 7.4B3038 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 5.7 - \frac{\Theta}{L^2 Q} &= 10^{-57} = 1.098266 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 - 9.4 - \frac{\Theta}{L^2 TQ} &= 10^{-94} = 5.4B5392 \text{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 - 9.1 - \frac{\Theta}{L^2 TQ} &= 10^{-91} = 9.42A63A \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 - 8.B - \frac{\Theta}{L^2 TQ} &= 10^{-8B} = 1.41B4A2 \text{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 - 10.8 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-108} = 6.9B7B14 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 10.5 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-105} = B.979226 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 10.3 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-103} = 1.849240 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 2.8 - \frac{T\Theta}{L^2 Q} &= 10^{-28} = 3.494940 \text{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 - 2.5 - \frac{T\Theta}{L^2 Q} &= 10^{-25} = 5.A581B0 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 - 2.2 - \frac{T\Theta}{L^2 Q} &= 10^{-22} = A.19402B \text{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 - 8.8 - \frac{\Theta}{L^3 Q} &= 10^{-88} = 7.91B163 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 - 8.6 - \frac{\Theta}{L^3 Q} &= 10^{-86} = 1.14B941 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 - 8.3 - \frac{\Theta}{L^3 Q} &= 10^{-83} = 1.B22143 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 1.284583 \cdot 10^{-101} \\
1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 8.6098A2 \cdot 10^{-BB} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 4.B09775 \cdot 10^{-B8} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= B.790A65 \cdot 10^{-136} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 6.8A6412 \cdot 10^{-133} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.A97945 \cdot 10^{-130} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 1.B4A994 \cdot 10^{-55} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 1.166853 \cdot 10^{-52} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 7.A0A672 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= B.906B58 \cdot 10^{-2} \\
1 \frac{\text{kgK}}{\text{C}} &= 6.976038 \cdot 10^1 \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 3.B2A122 \cdot 10^4 \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 9.39224A \cdot 10^{-36} \\
1 \frac{\text{kgK}}{\text{sC}} &= 5.481934 \cdot 10^{-33} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 3.151AB9 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 7.468A74 \cdot 10^{-6A} \\
1 \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 4.330184 \cdot 10^{-67} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 2.57AAB9 \cdot 10^{-64} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 1.2A0063 \cdot 10^{33} \quad (*) \\
1 \frac{\text{kg sK}}{\text{C}} &= 8.701776 \cdot 10^{35} \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 4.B74344 \cdot 10^{38} \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 1.93379A \cdot 10^{27} \\
1 \frac{\text{kg mK}}{\text{C}} &= 1.038B44 \cdot 10^{2A} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 7.160166 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg mK}}{\text{sC}} &= 1.4A3735 \cdot 10^{-9} \\
1 \frac{\text{kg mK}}{\text{sC}} &= 9.90A471 \cdot 10^{-7} \\
1 \text{k} \frac{\text{kg mK}}{\text{sC}} &= 5.790012 \cdot 10^{-4} \quad (*) \\
1 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 1.143741 \cdot 10^{-41} \\
1 \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 7.8924B9 \cdot 10^{-3B} \\
1 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 4.582693 \cdot 10^{-38} \\
1 \text{m} \frac{\text{kg msK}}{\text{C}} &= 2.2A2414 \cdot 10^{5B} \\
1 \frac{\text{kg msK}}{\text{C}} &= 1.365573 \cdot 10^{62} \\
1 \text{k} \frac{\text{kg msK}}{\text{C}} &= 8.BA9B6A \cdot 10^{64} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 3.261437 \cdot 10^{53} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.A35152 \cdot 10^{56} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.0A9167 \cdot 10^{59} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{sC}} &= 2.662106 \cdot 10^{1B} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{sC}} &= 1.57AA5B \cdot 10^{22} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{sC}} &= A.276A24 \cdot 10^{24} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 2.0219B8 \cdot 10^{-15} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.1BAB47 \cdot 10^{-12} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 8.120844 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{sK}}{\text{C}} &= 4.072327 \cdot 10^{87} \\
1 \frac{\text{kg m}^2 \text{sK}}{\text{C}} &= 2.415B10 \cdot 10^{8A} \\
1 \text{k} \frac{\text{kg m}^2 \text{sK}}{\text{C}} &= 1.433858 \cdot 10^{91} \\
1 \text{m} \frac{\text{kgK}}{\text{mC}} &= 6.5B127B \cdot 10^{-2A} \\
1 \frac{\text{kgK}}{\text{mC}} &= 3.911919 \cdot 10^{-27}
\end{aligned}$$

$$\begin{aligned}
1 \cdot -10 \cdot \frac{\Theta}{L^3 T Q} &= 10^{-100} = 9.969B52 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 \cdot -B \cdot A \cdot \frac{\Theta}{L^3 T Q} &= 10^{-BA} = 1.4B1AB6 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 \cdot -B \cdot 7 \cdot \frac{\Theta}{L^3 T Q} &= 10^{-B7} = 2.53086A \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 \cdot -13 \cdot 5 \cdot \frac{\Theta}{L^3 T^2 Q} &= 10^{-135} = 1.044582 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -13 \cdot 2 \cdot \frac{\Theta}{L^3 T^2 Q} &= 10^{-132} = 1.9447A9 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -12 \cdot B \cdot \frac{\Theta}{L^3 T^2 Q} &= 10^{-12B} = 3.0B056B \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -5 \cdot 4 \cdot \frac{T\Theta}{L^3 Q} &= 10^{-54} = 6.19A01B \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \cdot -5 \cdot 1 \cdot \frac{T\Theta}{L^3 Q} &= 10^{-51} = A.7687B5 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \cdot -4 \cdot B \cdot \frac{T\Theta}{L^3 Q} &= 10^{-4B} = 1.645107 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \cdot -1 \cdot \frac{M\Theta}{Q} &= 10^{-1} = 1.0301B3 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \cdot 2 \cdot \frac{M\Theta}{Q} &= 10^2 = 1.92057A \frac{\text{kgK}}{\text{C}} \\
1 \cdot 5 \cdot \frac{M\Theta}{Q} &= 10^5 = 3.06B912 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \cdot -3 \cdot 5 \cdot \frac{M\Theta}{TQ} &= 10^{-35} = 1.356469 \text{m} \frac{\text{kgK}}{\text{sC}} \\
1 \cdot -3 \cdot 2 \cdot \frac{M\Theta}{TQ} &= 10^{-32} = 2.287228 \frac{\text{kgK}}{\text{sC}} \\
1 \cdot -2 \cdot B \cdot \frac{M\Theta}{TQ} &= 10^{-2B} = 3.A1BB29 \text{k} \frac{\text{kgK}}{\text{sC}} \quad (*) \\
1 \cdot -6 \cdot 9 \cdot \frac{M\Theta}{T^2 Q} &= 10^{-69} = 1.761851 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 \cdot -6 \cdot 6 \cdot \frac{M\Theta}{T^2 Q} &= 10^{-66} = 2.9871BA \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 \cdot -6 \cdot 3 \cdot \frac{M\Theta}{T^2 Q} &= 10^{-63} = 4.A31886 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 \cdot 3 \cdot 4 \cdot \frac{MT\Theta}{Q} &= 10^{34} = 9.85AA23 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 \cdot 3 \cdot 6 \cdot \frac{MT\Theta}{Q} &= 10^{36} = 1.4936B3 \frac{\text{kg sK}}{\text{C}} \\
1 \cdot 3 \cdot 9 \cdot \frac{MT\Theta}{Q} &= 10^{39} = 2.4BA152 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 \cdot 2 \cdot 8 \cdot \frac{ML\Theta}{Q} &= 10^{28} = 6.927950 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 \cdot 2 \cdot B \cdot \frac{ML\Theta}{Q} &= 10^{2B} = B.842395 \frac{\text{kg mK}}{\text{C}} \\
1 \cdot 3 \cdot 1 \cdot \frac{ML\Theta}{Q} &= 10^{31} = 1.826351 \text{k} \frac{\text{kg mK}}{\text{C}} \\
1 \cdot -8 \cdot \frac{ML\Theta}{TQ} &= 10^{-8} = 8.660175 \text{m} \frac{\text{kg mK}}{\text{sC}} \\
1 \cdot -6 \cdot \frac{ML\Theta}{TQ} &= 10^{-6} = 1.291562 \frac{\text{kg mK}}{\text{sC}} \\
1 \cdot -3 \cdot \frac{ML\Theta}{TQ} &= 10^{-3} = 2.160964 \text{k} \frac{\text{kg mK}}{\text{sC}} \\
1 \cdot -4 \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-40} = A.94343A \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 \cdot -3 \cdot A \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-3A} = 1.67640B \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 \cdot -3 \cdot 7 \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-37} = 2.823100 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \quad (*) \\
1 \cdot 6 \cdot \frac{MLT\Theta}{Q} &= 10^{60} = 5.44375A \text{m} \frac{\text{kg msK}}{\text{C}} \\
1 \cdot 6 \cdot 3 \cdot \frac{MLT\Theta}{Q} &= 10^{63} = 9.326554 \frac{\text{kg msK}}{\text{C}} \\
1 \cdot 6 \cdot 5 \cdot \frac{MLT\Theta}{Q} &= 10^{65} = 1.4020B8 \text{k} \frac{\text{kg msK}}{\text{C}} \\
1 \cdot 5 \cdot 4 \cdot \frac{ML^2\Theta}{Q} &= 10^{54} = 3.8A5704 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \cdot 5 \cdot 7 \cdot \frac{ML^2\Theta}{Q} &= 10^{57} = 6.565754 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \cdot 5 \cdot A \cdot \frac{ML^2\Theta}{Q} &= 10^{5A} = B.1BA238 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \cdot 2 \cdot - \frac{ML^2\Theta}{TQ} &= 10^{20} = 4.876675 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{sC}} \\
1 \cdot 2 \cdot 3 \cdot \frac{ML^2\Theta}{TQ} &= 10^{23} = 8.1A3095 \frac{\text{kg m}^2 \text{K}}{\text{sC}} \\
1 \cdot 2 \cdot 5 \cdot \frac{ML^2\Theta}{TQ} &= 10^{25} = 1.211144 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{sC}} \\
1 \cdot -1 \cdot 4 \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-14} = 5.B570BB \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \cdot -1 \cdot 1 \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-11} = A.35ABA8 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot -B \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-B} = 1.594901 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 8 \cdot 8 \cdot \frac{ML^2T\Theta}{Q} &= 10^{88} = 2.B6811B \text{m} \frac{\text{kg m}^2 \text{sK}}{\text{C}} \\
1 \cdot 8 \cdot B \cdot \frac{ML^2T\Theta}{Q} &= 10^{8B} = 5.15363A \frac{\text{kg m}^2 \text{sK}}{\text{C}} \\
1 \cdot 9 \cdot 2 \cdot \frac{ML^2T\Theta}{Q} &= 10^{92} = 8.A20639 \text{k} \frac{\text{kg m}^2 \text{sK}}{\text{C}} \\
1 \cdot -2 \cdot 9 \cdot \frac{M\Theta}{LQ} &= 10^{-29} = 1.A21275 \text{m} \frac{\text{kgK}}{\text{mC}} \\
1 \cdot -2 \cdot 6 \cdot \frac{M\Theta}{LQ} &= 10^{-26} = 3.239A6A \frac{\text{kgK}}{\text{mC}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{m C}} &= 2.211B6A \cdot 10^{-24} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 5.18B702 \cdot 10^{-62} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2.B89715 \cdot 10^{-5B} \\
1 \text{kg} \frac{\text{K}}{\text{m s C}} &= 1.881935 \cdot 10^{-58} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 4.0B172B \cdot 10^{-96} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.439397 \cdot 10^{-93} \\
1 \text{kg} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.447685 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 8.241299 \cdot 10^6 \\
1 \frac{\text{kg s K}}{\text{m C}} &= 4.8AB1AA \cdot 10^9 \\
1 \text{kg} \frac{\text{g s K}}{\text{m C}} &= 2.8B269B \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 3.7074A1 \cdot 10^{-56} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.0AB74B \cdot 10^{-53} \\
1 \text{kg} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.250202 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 2.A14419 \cdot 10^{-8A} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.78A962 \cdot 10^{-87} \\
1 \text{kg} \frac{\text{K}}{\text{m}^2 \text{s C}} &= B.511748 \cdot 10^{-85} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.3045B2 \cdot 10^{-102} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.378726 \cdot 10^{-BB} \\
1 \text{kg} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 9.077088 \cdot 10^{-B9} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4.63B814 \cdot 10^{-22} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.753710 \cdot 10^{-1B} \\
1 \text{kg} \frac{\text{g s K}}{\text{m}^2 \text{C}} &= 1.624172 \cdot 10^{-18} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.B94BAB \cdot 10^{-82} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.192081 \cdot 10^{-7B} \\
1 \text{kg} \frac{\text{K}}{\text{m}^3 \text{C}} &= 7.B70340 \cdot 10^{-79} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 1.6A1B1B \cdot 10^{-B6} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= A.AA68A3 \cdot 10^{-B4} \\
1 \text{kg} \frac{\text{K}}{\text{m}^3 \text{s C}} &= 6.38A816 \cdot 10^{-B1} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.2B25A9 \cdot 10^{-12A} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 8.785B75 \cdot 10^{-128} \\
1 \text{kg} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.002414 \cdot 10^{-125} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 2.602435 \cdot 10^{-4A} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 1.545445 \cdot 10^{-47} \\
1 \text{kg} \frac{\text{g s K}}{\text{m}^3 \text{C}} &= A.076700 \cdot 10^{-45} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m CK} &= 6.B7237A \cdot 10^{22} \\
1 \text{CK} &= 4.046740 \cdot 10^{25} \\
1 \text{kg CK} &= 2.3BB72B \cdot 10^{28} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 5.62B049 \cdot 10^{-12} \\
1 \frac{\text{CK}}{\text{s}} &= 3.240335 \cdot 10^{-B} \\
1 \text{kg} \frac{\text{CK}}{\text{s}} &= 1.A2272A \cdot 10^{-8} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 4.45A775 \cdot 10^{-46} \\
1 \frac{\text{CK}}{\text{s}^2} &= 2.646263 \cdot 10^{-43} \\
1 \text{kg} \frac{\text{CK}}{\text{s}^2} &= 1.56B456 \cdot 10^{-40} \\
1 \text{m s CK} &= 8.960492 \cdot 10^{56} \\
1 \text{kg CK} &= 5.107A91 \cdot 10^{59} \\
1 \text{kg s CK} &= 2.B3BAA0 \cdot 10^{60} \\
1 \text{mm CK} &= 1.0739B0 \cdot 10^{4B} \\
1 \text{m CK} &= 7.369AA4 \cdot 10^{51}
\end{aligned}$$

$$\begin{aligned}
1 - 2.3 - \frac{M\Theta}{LQ} &= 10^{-23} = 5.626A94 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 - 6.1 - \frac{M\Theta}{LTQ} &= 10^{-61} = 2.3B9A34 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 - 5.A - \frac{M\Theta}{LTQ} &= 10^{-5A} = 4.043712 \frac{\text{kg K}}{\text{m s C}} \\
1 - 5.7 - \frac{M\Theta}{LTQ} &= 10^{-57} = 6.B69105 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 - 9.5 - \frac{M\Theta}{LT^2Q} &= 10^{-95} = 2.B39845 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 9.2 - \frac{M\Theta}{LT^2Q} &= 10^{-92} = 5.104104 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 8.B - \frac{M\Theta}{LT^2Q} &= 10^{-8B} = 8.95598B \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 7 - \frac{MT\Theta}{LQ} &= 10^7 = 1.56A336 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 .A - \frac{MT\Theta}{LQ} &= 10^A = 2.644393 \frac{\text{kg s K}}{\text{m C}} \\
1 1.1 - \frac{MT\Theta}{LQ} &= 10^{11} = 4.457438 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 - 5.5 - \frac{M\Theta}{L^2Q} &= 10^{-55} = 3.417A69 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 5.2 - \frac{M\Theta}{L^2Q} &= 10^{-52} = 5.943771 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 4.B - \frac{M\Theta}{L^2Q} &= 10^{-4B} = 9.BA2768 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 8.9 - \frac{M\Theta}{L^2TQ} &= 10^{-89} = 4.27A2A0 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 8.6 - \frac{M\Theta}{L^2TQ} &= 10^{-86} = 7.364533 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 8.4 - \frac{M\Theta}{L^2TQ} &= 10^{-84} = 1.073058 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 10.1 - \frac{M\Theta}{L^2T^2Q} &= 10^{-101} = 5.3B143A \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - B.A - \frac{M\Theta}{L^2T^2Q} &= 10^{-BA} = 9.256A41 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - B.8 - \frac{M\Theta}{L^2T^2Q} &= 10^{-B8} = 1.3AA708 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 2.1 - \frac{MT\Theta}{L^2Q} &= 10^{-21} = 2.797B05 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 1.A - \frac{MT\Theta}{L^2Q} &= 10^{-1A} = 4.6B6127 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 1.7 - \frac{MT\Theta}{L^2Q} &= 10^{-17} = 7.AB7697 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 8.1 - \frac{M\Theta}{L^3Q} &= 10^{-81} = 6.079A45 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 7.A - \frac{M\Theta}{L^3Q} &= 10^{-7A} = A.566126 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 7.8 - \frac{M\Theta}{L^3Q} &= 10^{-78} = 1.60B2B6 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - B.5 - \frac{M\Theta}{L^3TQ} &= 10^{-B5} = 7.782B08 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - B.3 - \frac{M\Theta}{L^3TQ} &= 10^{-B3} = 1.125279 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - B - \frac{M\Theta}{L^3TQ} &= 10^{-B0} = 1.A99387 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - 12.9 - \frac{M\Theta}{L^3T^2Q} &= 10^{-129} = 9.786195 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 12.7 - \frac{M\Theta}{L^3T^2Q} &= 10^{-127} = 1.47B424 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 12.4 - \frac{M\Theta}{L^3T^2Q} &= 10^{-124} = 2.4960AB \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 4.9 - \frac{MT\Theta}{L^3Q} &= 10^{-49} = 4.969A64 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 - 4.6 - \frac{MT\Theta}{L^3Q} &= 10^{-46} = 8.358AA8 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 - 4.4 - \frac{MT\Theta}{L^3Q} &= 10^{-44} = 1.23A953 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 2.3 - Q\Theta &= 10^{23} = 1.880597 \text{m CK} \\
1 2.6 - Q\Theta &= 10^{26} = 2.B87442 \text{ CK} \\
1 2.9 - Q\Theta &= 10^{29} = 5.187892 \text{k CK} \\
1 - 1.1 - \frac{Q\Theta}{T} &= 10^{-11} = 2.210404 \text{m} \frac{\text{CK}}{\text{s}} \\
1 - A - \frac{Q\Theta}{T} &= 10^{-A} = 3.90AB46 \frac{\text{CK}}{\text{s}} \\
1 - 7 - \frac{Q\Theta}{T} &= 10^{-7} = 6.5A8436 \text{k} \frac{\text{CK}}{\text{s}} \\
1 - 4.5 - \frac{Q\Theta}{T^2} &= 10^{-45} = 2.8B061B \text{m} \frac{\text{CK}}{\text{s}^2} \\
1 - 4.2 - \frac{Q\Theta}{T^2} &= 10^{-42} = 4.8A7734 \frac{\text{CK}}{\text{s}^2} \\
1 - 3.B - \frac{Q\Theta}{T^2} &= 10^{-3B} = 8.23711A \text{k} \frac{\text{CK}}{\text{s}^2} \\
1 5.7 - TQ\Theta &= 10^{57} = 1.446651 \text{m s CK} \\
1 5.A - TQ\Theta &= 10^{5A} = 2.437671 \text{s CK} \\
1 6.1 - TQ\Theta &= 10^{61} = 4.0AA671 \text{k s CK} \\
1 5 - LQ\Theta &= 10^{50} = B.505085 \text{m m CK} \\
1 5.2 - LQ\Theta &= 10^{52} = 1.789688 \text{ m CK}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m CK} &= 4.281495 \cdot 10^{54} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 9.BAA144 \cdot 10^{16} \\
1 \frac{\text{m CK}}{\text{s}} &= 5.947B69 \cdot 10^{19} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 3.41A478 \cdot 10^{20} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 7.B015B7 \cdot 10^{-1A} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 4.6B9649 \cdot 10^{-17} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 2.799AA5 \cdot 10^{-14} \\
1 \text{m ms CK} &= 1.3AB6B9 \cdot 10^{83} \\
1 \text{m s CK} &= 9.261915 \cdot 10^{85} \\
1 \text{k m s CK} &= 5.3B5428 \cdot 10^{88} \\
1 \text{m m}^2 \text{ CK} &= 1.A9A898 \cdot 10^{77} \\
1 \text{m}^2 \text{ CK} &= 1.126066 \cdot 10^{74} \\
1 \text{k m}^2 \text{ CK} &= 7.788791 \cdot 10^{80} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 1.610461 \cdot 10^{43} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= A.571B35 \cdot 10^{45} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 6.082498 \cdot 10^{48} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 1.23B821 \cdot 10^B \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 8.363152 \cdot 10^{11} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 4.97157B \cdot 10^{14} \\
1 \text{m m}^2 \text{ s CK} &= 2.497A5A \cdot 10^{AB} \\
1 \text{m}^2 \text{ s CK} &= 1.480482 \cdot 10^{B2} \\
1 \text{k m}^2 \text{ s CK} &= 9.79145B \cdot 10^{B4} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 3.A2299A \cdot 10^{-6} \\
1 \frac{\text{CK}}{\text{m}} &= 2.288A2A \cdot 10^{-3} \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 1.357419 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 3.072061 \cdot 10^{-3A} \\
1 \frac{\text{CK}}{\text{m s}} &= 1.921962 \cdot 10^{-37} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 1.030B15 \cdot 10^{-34} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 2.4BBB1A \cdot 10^{-72} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m s}^2} &= 1.494761 \cdot 10^{-6B} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 9.866159 \cdot 10^{-69} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 4.A35445 \cdot 10^{2A} \\
1 \frac{\text{s CK}}{\text{m}} &= 2.989330 \cdot 10^{31} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 1.762B07 \cdot 10^{34} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 2.162478 \cdot 10^{-32} \\
1 \frac{\text{CK}}{\text{m}^2} &= 1.29246B \cdot 10^{-2B} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 8.666651 \cdot 10^{-29} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.82766A \cdot 10^{-66} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= B.84B0B5 \cdot 10^{-64} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 6.930A34 \cdot 10^{-61} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.4030B8 \cdot 10^{-9A} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 9.331494 \cdot 10^{-98} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 5.447786 \cdot 10^{-95} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 2.825115 \cdot 10^2 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 1.677605 \cdot 10^5 \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= A.94B530 \cdot 10^7 \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 1.211BB0 \cdot 10^{-5A} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m}^3} &= 8.1A9214 \cdot 10^{-58} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 4.87A108 \cdot 10^{-55} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= B.206685 \cdot 10^{-93}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 5.5 \cdot LQ\Theta &= 10^{55} = 2.A12272 \text{ k m CK} \\
1 \text{ } 1.7 \cdot \frac{LQ\Theta}{T} &= 10^{17} = 1.24B327 \text{ m} \frac{\text{m CK}}{\text{s}} \\
1 \text{ } 1.A \cdot \frac{LQ\Theta}{T} &= 10^{1A} = 2.0AA090 \text{ m} \frac{\text{m CK}}{\text{s}} \\
1 \text{ } 2.1 \cdot \frac{LQ\Theta}{T} &= 10^{21} = 3.704872 \text{ k} \frac{\text{m CK}}{\text{s}} \\
1 \text{ } -1.9 \cdot \frac{LQ\Theta}{T^2} &= 10^{-19} = 1.622BB8 \text{ m} \frac{\text{m CK}}{\text{s}^2} \quad (*) \\
1 \text{ } -1.6 \cdot \frac{LQ\Theta}{T^2} &= 10^{-16} = 2.751765 \text{ m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } -1.3 \cdot \frac{LQ\Theta}{T^2} &= 10^{-13} = 4.638351 \text{ k} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } 8.4 \cdot LTQ\Theta &= 10^{84} = 9.070344 \text{ m ms CK} \\
1 \text{ } 8.6 \cdot LTQ\Theta &= 10^{86} = 1.37775B \text{ m s CK} \\
1 \text{ } 8.9 \cdot LTQ\Theta &= 10^{89} = 2.302982 \text{ k m s CK} \\
1 \text{ } 7.8 \cdot L^2 Q\Theta &= 10^{78} = 6.385B49 \text{ m m}^2 \text{ CK} \\
1 \text{ } 7.B \cdot L^2 Q\Theta &= 10^{7B} = A.A9A69B \text{ m}^2 \text{ CK} \\
1 \text{ } 8.1 \cdot L^2 Q\Theta &= 10^{81} = 1.6A0907 \text{ k m}^2 \text{ CK} \\
1 \text{ } 4.4 \cdot \frac{L^2 Q\Theta}{T} &= 10^{44} = 7.B6638A \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 4.6 \cdot \frac{L^2 Q\Theta}{T} &= 10^{46} = 1.191244 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 4.9 \cdot \frac{L^2 Q\Theta}{T} &= 10^{49} = 1.B93612 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 1 \cdot \frac{L^2 Q\Theta}{T^2} &= 10^{10} = A.06B079 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 1.2 \cdot \frac{L^2 Q\Theta}{T^2} &= 10^{12} = 1.544343 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 1.5 \cdot \frac{L^2 Q\Theta}{T^2} &= 10^{15} = 2.600597 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (*) \\
1 \text{ } B \cdot L^2 TQ\Theta &= 10^{B0} = 4.BBA71B \text{ m m}^2 \text{ s CK} \quad (*) \\
1 \text{ } B.3 \cdot L^2 TQ\Theta &= 10^{B3} = 8.77B5B3 \text{ m}^2 \text{ s CK} \\
1 \text{ } B.5 \cdot L^2 TQ\Theta &= 10^{B5} = 1.2B1686 \text{ k m}^2 \text{ s CK} \\
1 \text{ } -.5 \cdot \frac{Q\Theta}{L} &= 10^{-5} = 3.14B6B4 \text{ m} \frac{\text{CK}}{\text{m}} \\
1 \text{ } -.2 \cdot \frac{Q\Theta}{L} &= 10^{-2} = 5.4798A0 \text{ m} \frac{\text{CK}}{\text{m}} \\
1 \text{ } .1 \cdot \frac{Q\Theta}{L} &= 10^1 = 9.387283 \text{ k} \frac{\text{CK}}{\text{m}} \\
1 \text{ } -3.9 \cdot \frac{Q\Theta}{LT} &= 10^{-39} = 3.B27197 \text{ m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -3.6 \cdot \frac{Q\Theta}{LT} &= 10^{-36} = 6.970B21 \text{ m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -3.3 \cdot \frac{Q\Theta}{LT} &= 10^{-33} = B.8BA1A0 \text{ k} \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -7.1 \cdot \frac{Q\Theta}{LT^2} &= 10^{-71} = 4.B70686 \text{ m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } -6.A \cdot \frac{Q\Theta}{LT^2} &= 10^{-6A} = 8.6B7258 \text{ m} \frac{\text{CK}}{\text{s}^2} \\
1 \text{ } -6.8 \cdot \frac{Q\Theta}{LT^2} &= 10^{-68} = 1.29B14B \text{ k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } 2.B \cdot \frac{TQ\Theta}{L} &= 10^{2B} = 2.579093 \text{ m} \frac{\text{s CK}}{\text{m}} \\
1 \text{ } 3.2 \cdot \frac{TQ\Theta}{L} &= 10^{32} = 4.328B39 \text{ s} \frac{\text{CK}}{\text{m}} \\
1 \text{ } 3.5 \cdot \frac{TQ\Theta}{L} &= 10^{35} = 7.463435 \text{ k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ } -3.1 \cdot \frac{Q\Theta}{L^2} &= 10^{-31} = 5.787943 \text{ m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -2.A \cdot \frac{Q\Theta}{L^2} &= 10^{-2A} = 9.9030AA \text{ m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -2.8 \cdot \frac{Q\Theta}{L^2} &= 10^{-28} = 1.4A267B \text{ k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -6.5 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-65} = 7.156960 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ } -6.3 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-63} = 1.038218 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ } -6 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-60} = 1.9323A7 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ } -9.9 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-99} = 8.BA3290 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -9.7 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-97} = 1.3645B7 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -9.4 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-94} = 2.2A0800 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ } .3 \cdot \frac{TQ\Theta}{L^2} &= 10^3 = 4.57B269 \text{ m} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ } .6 \cdot \frac{TQ\Theta}{L^2} &= 10^6 = 7.88875B \text{ s} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } .8 \cdot \frac{TQ\Theta}{L^2} &= 10^8 = 1.142940 \text{ k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ } -5.9 \cdot \frac{Q\Theta}{L^3} &= 10^{-59} = A.26B241 \text{ m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ } -5.7 \cdot \frac{Q\Theta}{L^3} &= 10^{-57} = 1.579932 \text{ m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ } -5.4 \cdot \frac{Q\Theta}{L^3} &= 10^{-54} = 2.660223 \text{ k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ } -9.2 \cdot \frac{Q\Theta}{L^3 T} &= 10^{-92} = 1.0A83A8 \text{ m} \frac{\text{CK}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 6.56A567 \cdot 10^{-90}$	$1 - 8.B - \frac{Q\Theta}{L^3 T} = 10^{-8B} = 1.A3388B \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 3.8A847A \cdot 10^{-89}$	$1 - 8.8 - \frac{Q\Theta}{L^3 T} = 10^{-88} = 3.25AB55 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 8.A271A5 \cdot 10^{-107}$	$1 - 10.6 - \frac{Q\Theta}{L^3 T^2} = 10^{-106} = 1.432834 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 5.157444 \cdot 10^{-104}$	$1 - 10.3 - \frac{Q\Theta}{L^3 T^2} = 10^{-103} = 2.414203 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.B6A397 \cdot 10^{-101}$	$1 - 10 - \frac{Q\Theta}{L^3 T^2} = 10^{-100} = 4.06B29A \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 1.595A40 \cdot 10^{-26}$	$1 - 2.5 - \frac{TQ\Theta}{L^3} = 10^{-25} = 8.116770 \text{m} \frac{\text{sCK}}{\text{m}^3}$
$1 \frac{\text{sCK}}{\text{m}^3} = A.366851 \cdot 10^{-24}$	$1 - 2.3 - \frac{TQ\Theta}{L^3} = 10^{-23} = 1.1BA0AA \frac{\text{sCK}}{\text{m}^3}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = 5.B5B666 \cdot 10^{-21}$	$1 - 2 - \frac{TQ\Theta}{L^3} = 10^{-20} = 2.0203A4 \text{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \text{m kg CK} = 8.B246B3 \cdot 10^{29}$	$1 2.A - MQ\Theta = 10^{2A} = 1.415289 \text{m kg CK}$
$1 \text{kg CK} = 5.205256 \cdot 10^{30}$	$1 3.1 - MQ\Theta = 10^{31} = 2.3A30B8 \text{kg CK}$
$1 \text{k kg CK} = 2.BA9819 \cdot 10^{33}$	$1 3.4 - MQ\Theta = 10^{34} = 4.017194 \text{k kg CK}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 7.0B395B \cdot 10^{-7}$	$1 - .6 - \frac{MQ\Theta}{T} = 10^{-6} = 1.841497 \text{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 4.11A6BB \cdot 10^{-4} \quad (*)$	$1 - .3 - \frac{MQ\Theta}{T} = 10^{-3} = 2.B1A005 \frac{\text{kg CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 2.45449B \cdot 10^{-1}$	$1 \frac{MQ\Theta}{T} = 1 = 5.08B184 \text{k} \frac{\text{kg CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 5.738425 \cdot 10^{-3B}$	$1 - 3.A - \frac{MQ\Theta}{T^2} = 10^{-3A} = 2.180B00 \text{m} \frac{\text{kg CK}}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg CK}}{\text{s}^2} = 3.2B4BBA \cdot 10^{-38} \quad (*)$	$1 - 3.7 - \frac{MQ\Theta}{T^2} = 10^{-37} = 3.844331 \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 1.A65B47 \cdot 10^{-35}$	$1 - 3.4 - \frac{MQ\Theta}{T^2} = 10^{-34} = 6.47AB25 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{m kg s CK} = B.33504B \cdot 10^{61}$	$1 6.2 - MTQ\Theta = 10^{62} = 1.093399 \text{m kg s CK}$
$1 \text{kg s CK} = 6.6358B6 \cdot 10^{64}$	$1 6.5 - MTQ\Theta = 10^{65} = 1.A0A411 \text{kg s CK}$
$1 \text{k kg s CK} = 3.9381AA \cdot 10^{67}$	$1 6.8 - MTQ\Theta = 10^{68} = 3.21820B \text{k kg s CK}$
$1 \text{m kg m CK} = 1.4204B6 \cdot 10^{56}$	$1 5.7 - MLQ\Theta = 10^{57} = 8.AA4B34 \text{m kg m CK}$
$1 \text{kg m CK} = 9.435650 \cdot 10^{58}$	$1 5.9 - MLQ\Theta = 10^{59} = 1.348011 \text{kg m CK}$
$1 \text{k kg m CK} = 5.4B9453 \cdot 10^{5B}$	$1 6 - MLQ\Theta = 10^{60} = 2.271316 \text{k kg m CK}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 1.099018 \cdot 10^{22}$	$1 2.3 - \frac{MLQ\Theta}{T} = 10^{23} = B.2A4AB8 \text{m} \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 7.4B86B5 \cdot 10^{24}$	$1 2.5 - \frac{MLQ\Theta}{T} = 10^{25} = 1.750741 \frac{\text{kg m CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 4.35A82B \cdot 10^{27}$	$1 2.8 - \frac{MLQ\Theta}{T} = 10^{28} = 2.968666 \text{k} \frac{\text{kg m CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = A.19B75B \cdot 10^{-13}$	$1 - 1.2 - \frac{MLQ\Theta}{T^2} = 10^{-12} = 1.222535 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 5.A60688 \cdot 10^{-10}$	$1 - .B - \frac{MLQ\Theta}{T^2} = 10^{-B} = 2.061406 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 3.4973A8 \cdot 10^{-9}$	$1 - .8 - \frac{MLQ\Theta}{T^2} = 10^{-8} = 3.642840 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{m kg ms CK} = 1.84A575 \cdot 10^{8A}$	$1 8.B - MLTQ\Theta = 10^{8B} = 7.082063 \text{m kg ms CK}$
$1 \text{kg ms CK} = B.986042 \cdot 10^{90}$	$1 9.1 - MLTQ\Theta = 10^{91} = 1.023B38 \text{kg ms CK}$
$1 \text{k kg ms CK} = 6.A01065 \cdot 10^{93}$	$1 9.4 - MLTQ\Theta = 10^{94} = 1.90A327 \text{k kg ms CK}$
$1 \text{m kg m}^2 \text{CK} = 2.53265A \cdot 10^{82}$	$1 8.3 - ML^2Q\Theta = 10^{83} = 4.B05B47 \text{m kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 1.4B2B79 \cdot 10^{85}$	$1 8.6 - ML^2Q\Theta = 10^{86} = 8.60344A \text{kg m}^2 \text{CK}$
$1 \text{k kg m}^2 \text{CK} = 9.975364 \cdot 10^{87}$	$1 8.8 - ML^2Q\Theta = 10^{88} = 1.283682 \text{k kg m}^2 \text{CK}$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.B23688 \cdot 10^{4A}$	$1 4.B - \frac{ML^2Q\Theta}{T} = 10^{4B} = 6.2615BA \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.150748 \cdot 10^{51}$	$1 5.2 - \frac{ML^2Q\Theta}{T} = 10^{52} = A.8906A8 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 7.924B3B \cdot 10^{53}$	$1 5.4 - \frac{ML^2Q\Theta}{T} = 10^{54} = 1.665A14 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 1.646299 \cdot 10^{16}$	$1 1.7 - \frac{ML^2Q\Theta}{T^2} = 10^{17} = 7.A04817 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = A.774765 \cdot 10^{18}$	$1 1.9 - \frac{ML^2Q\Theta}{T^2} = 10^{19} = 1.165A36 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 6.1A2758 \cdot 10^{1B}$	$1 2 - \frac{ML^2Q\Theta}{T^2} = 10^{20} = 1.B49430 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s CK} = 3.0B292B \cdot 10^{B6}$	$1 B.7 - ML^2TQ\Theta = 10^{B7} = 3.A94A39 \text{m kg m}^2 \text{s CK}$
$1 \text{kg m}^2 \text{s CK} = 1.945BAA \cdot 10^{B9}$	$1 B.A - ML^2TQ\Theta = 10^{BA} = 6.8A1363 \text{kg m}^2 \text{s CK}$
$1 \text{k kg m}^2 \text{s CK} = 1.0452B4 \cdot 10^{100}$	$1 10.1 - ML^2TQ\Theta = 10^{101} = B.7841A3 \text{k kg m}^2 \text{s CK}$
$1 \text{m} \frac{\text{kg CK}}{\text{m}} = 4.B28325 \cdot 10^1$	$1 .2 - \frac{MQ\Theta}{L} = 10^2 = 2.521650 \text{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 2.A3340B \cdot 10^4$	$1 .5 - \frac{MQ\Theta}{L} = 10^5 = 4.250303 \frac{\text{kg CK}}{\text{m}}$
$1 \text{k} \frac{\text{kg CK}}{\text{m}} = 1.7A0124 \cdot 10^7$	$1 .8 - \frac{MQ\Theta}{L} = 10^8 = 7.31586B \text{k} \frac{\text{kg CK}}{\text{m}}$
$1 \text{m} \frac{\text{kg CK}}{\text{m s}} = 3.AB186A \cdot 10^{-33}$	$1 - 3.2 - \frac{MQ\Theta}{LT} = 10^{-32} = 3.09A434 \text{m} \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m s}} = 2.31A86A \cdot 10^{-30}$	$1 - 2.B - \frac{MQ\Theta}{LT} = 10^{-2B} = 5.37657B \frac{\text{kg CK}}{\text{m s}}$
$1 \text{k} \frac{\text{kg CK}}{\text{m s}} = 1.38718A \cdot 10^{-29}$	$1 - 2.8 - \frac{MQ\Theta}{LT} = 10^{-28} = 9.1B4902 \text{k} \frac{\text{kg CK}}{\text{m s}}$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{m}^2} &= 3.1228B4 \cdot 10^{-67} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 1.96298A \cdot 10^{-64} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 1.055363 \cdot 10^{-61} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 6.28A868 \cdot 10^{35} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 3.730509 \cdot 10^{38} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 2.1044B2 \cdot 10^{38} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 2.887759 \cdot 10^{-27} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 1.6B2773 \cdot 10^{-24} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= A.B5AB5A \cdot 10^{-22} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.1B153A \cdot 10^{-5B} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.300683 \cdot 10^{-58} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 8.823A57 \cdot 10^{-56} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.866416 \cdot 10^{-93} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= B.A80077 \cdot 10^{-91} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 6.A68B04 \cdot 10^{-8A} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 3.536111 \cdot 10^9 \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.BA9037 \cdot 10^{10} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.19B401 \cdot 10^{13} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 1.60B054 \cdot 10^{-53} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= A.56478A \cdot 10^{-51} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 6.079031 \cdot 10^{-4A} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.23A754 \cdot 10^{-87} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 8.357907 \cdot 10^{-85} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 4.969262 \cdot 10^{-82} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= B.424974 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 6.69A001 \cdot 10^{-B9} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.974354 \cdot 10^{-B6} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 1.A99065 \cdot 10^{-1B} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.125099 \cdot 10^{-18} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 7.781A37 \cdot 10^{-16}
\end{aligned}$$

$$\begin{aligned}
1 - 6.6 \frac{MQ\Theta}{LT^2} &= 10^{-66} = 3.A57722 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 6.3 \frac{MQ\Theta}{LT^2} &= 10^{-63} = 6.8370BA \frac{\text{kg CK}}{\text{m}^2} \\
1 - 6 \frac{MQ\Theta}{LT^2} &= 10^{-60} = B.69100B k \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 3.6 \frac{MTQ\Theta}{L} &= 10^{36} = 1.B15307 m \frac{\text{m}}{\text{kg s CK}} \\
1 3.9 \frac{MTQ\Theta}{L} &= 10^{39} = 3.3B4B50 \frac{\text{kg s CK}}{\text{m}} \\
1 4 \frac{MTQ\Theta}{L} &= 10^{40} = 5.905124 k \frac{\text{kg s CK}}{\text{m}} \\
1 - 2.6 \frac{MQ\Theta}{L^2} &= 10^{-26} = 4.498B94 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.3 \frac{MQ\Theta}{L^2} &= 10^{-23} = 7.7314A9 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.1 \frac{MQ\Theta}{L^2} &= 10^{-21} = 1.118443 k \frac{\text{kg CK}}{\text{m}^2} \\
1 - 5.A \frac{MQ\Theta}{L^2T} &= 10^{-5A} = 5.679633 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 5.7 \frac{MQ\Theta}{L^2T} &= 10^{-57} = 9.720629 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 5.5 \frac{MQ\Theta}{L^2T} &= 10^{-55} = 1.470207 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 9.2 \frac{MQ\Theta}{L^2T^2} &= 10^{-92} = 7.014151 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 9 \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 1.01418B \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 8.9 \frac{MQ\Theta}{L^2T^2} &= 10^{-89} = 1.8B1A71 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 .A \frac{MTQ\Theta}{L^2} &= 10^A = 3.5A2141 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 1.1 \frac{MTQ\Theta}{L^2} &= 10^{11} = 6.039156 \frac{\text{kg s CK}}{\text{m}^2} \\
1 1.4 \frac{MTQ\Theta}{L^2} &= 10^{14} = A.4B5A5A k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 5.2 \frac{MQ\Theta}{L^3} &= 10^{-52} = 7.B71478 m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 5 \frac{MQ\Theta}{L^3} &= 10^{-50} = 1.192271 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 4.9 \frac{MQ\Theta}{L^3} &= 10^{-49} = 1.B95328 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 8.6 \frac{MQ\Theta}{L^3T} &= 10^{-86} = A.077B96 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 8.4 \frac{MQ\Theta}{L^3T} &= 10^{-84} = 1.545695 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 8.1 \frac{MQ\Theta}{L^3T} &= 10^{-81} = 2.602856 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - B.B \frac{MQ\Theta}{L^3T^2} &= 10^{-BB} = 1.082B63 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - B.8 \frac{MQ\Theta}{L^3T^2} &= 10^{-B8} = 1.9B0BA2 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - B.5 \frac{MQ\Theta}{L^3T^2} &= 10^{-B5} = 3.1A7336 k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 1.A \frac{MTQ\Theta}{L^3} &= 10^{-1A} = 6.38B680 m \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.7 \frac{MTQ\Theta}{L^3} &= 10^{-17} = A.AA830A \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.5 \frac{MTQ\Theta}{L^3} &= 10^{-15} = 1.6A2195 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 6.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 206768A \cdot 10^{-20} \\
\text{Electron mass} &= 1B13.388 \cdot 10^{-20} \\
\text{Elementary charge} &= 1.0A6B74 \\
\text{\AA}^{19} &= 0.0B25A35A \cdot 10^{20} \\
\text{Bohr radius}^{20} &= 0.05B20249 \cdot 10^{20} \\
\text{Fine structure constant} &= 0.01073994 \cdot 10^0 \\
\text{Rydberg Energy} &= 0.1091060 \cdot 10^{-20} \\
eV &= 0.00B302A80 \cdot 10^{-20} \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 313.6229 \cdot 10^{20} \\
k_{\text{yellow}}^{22} &= 0.02031780 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upa-}M &= 10^{-10} = 5A4682.B m_p \\
1 \text{ni'ure-}M &= 10^{-20} = 0.0006295001 m_e \quad (*) \\
1 Q &= 1 = 0.B218819 e \\
1 \text{re-L} &= 10^{20} = 10.A2270 \text{\AA} \\
1 \text{re-L} &= 10^{20} = 20.34498 r_B \\
1 &= 1 = B5.05226 \alpha \\
1 \text{ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = B.355206 Ry \\
1 \text{ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = 109.6B14 \text{eV} \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 \text{re-L} &= 10^{20} = 0.003A40439 \cdot \lambda_{\text{yellow}} \\
1 \text{ni'ure-} \frac{1}{L} &= 10^{-20} = 5B.28371 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/A nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 0.0001945A99 \cdot 10^{-10}$$

$$\begin{aligned}\text{Earth g} &= 0.0001235B65 \cdot 10^{-30} \\ \text{cm} &= 2733B92 \cdot 10^{20} \\ \text{min} &= 638787.9 \cdot 10^{30} \\ \text{hour} &= 0.00002767273 \cdot 10^{40} \\ \text{Liter} &= 0.00A2B7656 \cdot 10^{80} \\ \text{Area of a soccer field} &= 0.0001165474 \cdot 10^{60} \\ 84 \text{ m}^2^{24} &= 0.000002337646 \cdot 10^{60} \\ \text{km/h} &= 4945.445 \cdot 10^{-10} \\ \text{mi/h} &= 783B.462 \cdot 10^{-10} \\ \text{inch}^{25} &= 6754139 \cdot 10^{20} \\ \text{mile} &= 0.1828AB3 \cdot 10^{30} \\ \text{pound} &= 6B90986 \cdot 10^0 \\ \text{horsepower} &= A9.A78B9 \cdot 10^{-40} \\ \text{kcal} &= 0.000006484002 \cdot 10^0 \quad (*)\end{aligned}$$

$$\begin{aligned}\text{Age of the Universe} &= 799715.9 \cdot 10^{40} \\ \text{Size of the observable Universe} &= 0.001805320 \cdot 10^{50} \\ \text{Average density of the Universe} &= 6.120A86 \cdot 10^{-40} \\ \text{Earth mass} &= 11A557B \cdot 10^{20} \\ \text{Sun mass} &= 0.1669548 \cdot 10^{30} \\ \text{Year} &= 0.11406A8 \cdot 10^{40} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.37602BA \cdot 10^{40} \\ \text{Astronomical unit} &= 0.000004458B59 \cdot 10^{40}\end{aligned}$$

$$\begin{aligned}\text{Stefan-Boltzmann constant} &= 1B74B.AA \cdot 10^{-120} \\ \text{mol} &= 0.01110B95 \cdot 10^{20} \\ \text{Standard temperature}^{26} &= 264.799B \cdot 10^{10} \\ \text{Room - standard temperature}^{27} &= 22.84918 \cdot 10^{10} \\ \text{atm} &= 0.0000220BA33 \cdot 10^{-80} \\ c_s &= 0.0000034BB524 \cdot 10^0 \quad (*)\end{aligned}$$

$$\begin{aligned}\mu_0 &= 0.0B561508 \cdot 10^0 \\ G &= 1.000000 \quad (***)\end{aligned}$$

$$1 \text{ ni'upa-} \frac{1}{L} = 10^{-10} = 68A1.778 \cdot k_{\text{X-Ray}}$$

$$\begin{aligned}1 \text{ ni'ugaii-} \frac{ML}{T^2} &= 10^{-30} = A0AB.393 \cdot \text{Earth g} \\ 1 \text{ gaii-} L &= 10^{30} = 472B70.7 \text{ cm} \\ 1 \text{ vo-} T &= 10^{40} = 1A9A24A \cdot \text{min} \\ 1 \text{ vo-} T &= 10^{40} = 4692A.69 \text{ h} \\ 1 \text{ vaiei-} L^3 &= 10^{80} = 120.764B \cdot l \\ 1 \text{ xa-} L^2 &= 10^{60} = A779.111 \cdot A \\ 1 \text{ xa-} L^2 &= 10^{60} = 5335B5.B \cdot 84 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0002615337 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0001687084 \text{ mi/h} \\ 1 \text{ gaii-} L &= 10^{30} = 199015.5 \text{ inch} \\ 1 \text{ gaii-} L &= 10^{30} = 7.151044 \text{ mile} \\ 1 \text{ pa-} M &= 10^{10} = 1876B1.A \text{ pound} \\ 1 \text{ ni'uvo-} \frac{ML^2}{T^3} &= 10^{-40} = 0.01137909 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 1A6456.1 \text{ kcal}\end{aligned}$$

$$\begin{aligned}1 \text{ vo-} T &= 10^{40} = 0.000001650985 t_U \\ 1 \text{ mu-} L &= 10^{50} = 722.AAA0 l_U \\ 1 \text{ ni'ujauau-} \frac{M}{L^3} &= 10^{-A0} = 0.1B74731 \rho_U \\ 1 \text{ gaii-} M &= 10^{30} = A46A70.0 m_E \\ 1 \text{ gaii-} M &= 10^{30} = 7.90AA10 m_S \\ 1 \text{ vo-} T &= 10^{40} = A.9689A6 y \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ vo-} L &= 10^{40} = 3.388070 \text{ pc} \\ 1 \text{ vo-} L &= 10^{40} = 28B169.6 \text{ AE}\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upare-} \frac{M}{T^3\Theta^4} &= 10^{-120} = 0.0000611B83B \sigma \\ 1 \text{ re-} &= 10^{20} = B0.01120 \text{ mol} \\ 1 \text{ pa-} \Theta &= 10^{10} = 0.0048A4718 T_0 \\ 1 \text{ pa-} \Theta &= 10^{10} = 0.05487789 \Theta_R \\ 1 \text{ ni'uvaiei-} \frac{M}{LT^2} &= 10^{-80} = 56303.03 \text{ atm} \\ 1 \frac{L}{T} &= 1 = 36197A.6 \cdot c_s\end{aligned}$$

$$\begin{aligned}1 \frac{ML}{Q^2} &= 1 = 10.69683 \cdot \mu_0 \\ 1 \frac{L^3}{MT^2} &= 1 = 1.000000 \cdot G \quad (***)\end{aligned}$$

#### Extensive list of SI units

---


$$\begin{aligned}1 \text{ m} &= 0.001889B98 \cdot 10^0 \\ 1 &= 1.000000 \quad (***) \\ 1 \text{ k} &= 6B4.0000 \cdot 10^0 \quad (**) \\ 1 \text{ m} \frac{1}{\text{s}} &= 145209.3 \cdot 10^{-40} \\ 1 \frac{1}{\text{s}} &= 0.00009613001 \cdot 10^{-30} \quad (*) \\ 1 \text{ k} \frac{1}{\text{s}} &= 0.05604821 \cdot 10^{-30} \\ 1 \text{ m} \frac{1}{\text{s}^2} &= 11.02A19 \cdot 10^{-70} \\ 1 \frac{1}{\text{s}^2} &= 764B.918 \cdot 10^{-70}\end{aligned}$$

$$\begin{aligned}1 &= 1 = 6B4.0000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001889B98 \text{ k} \\ 1 \text{ ni'uvo-} \frac{1}{T} &= 10^{-40} = 0.000008920082 \text{ m} \frac{1}{\text{s}} \quad (*) \\ 1 \text{ ni'ugaii-} \frac{1}{T} &= 10^{-30} = 13188.B2 \frac{1}{\text{s}} \\ 1 \text{ ni'ugaii-} \frac{1}{T} &= 10^{-30} = 22.203AB \text{ k} \frac{1}{\text{s}} \\ 1 \text{ ni'uze-} \frac{1}{T^2} &= 10^{-70} = 0.0B087A54 \text{ m} \frac{1}{\text{s}^2} \\ 1 \text{ ni'uze-} \frac{1}{T^2} &= 10^{-70} = 0.0001714139 \frac{1}{\text{s}^2}\end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>30 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>18 °C

$1k \frac{1}{s^2} = 0.00000443A702 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{T^2} = 10^{-60} = 290378.A k \frac{1}{s^2}$
$1m s = 22.203AB \cdot 10^{30}$	$1 gaii-T = 10^{30} = 0.05604821 m s$
$1 s = 13188.B2 \cdot 10^{30}$	$1 gaii-T = 10^{30} = 0.00009613001 s \quad (*)$
$1k s = 0.000008920082 \cdot 10^{40} \quad (*)$	$1 vo-T = 10^{40} = 145209.3 k s$
$1m m = 316493.9 \cdot 10^{20}$	$1 re-L = 10^{20} = 0.000003A057A6 m m$
$1 m = 0.0001987920 \cdot 10^{30}$	$1 gaii-L = 10^{30} = 6768.067 m$
$1k m = 0.106A070 \cdot 10^{30}$	$1 gaii-L = 10^{30} = B.55806 A k m$
$1m \frac{m}{s} = 25.8A836 \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T} = 10^{-10} = 0.04A127A8 m \frac{m}{s}$
$1 \frac{m}{s} = 15264.AB \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T} = 10^{-10} = 0.00008449701 \frac{m}{s}$
$1k \frac{m}{s} = 0.000009B63212 \cdot 10^0$	$1 \frac{L}{T} = 1 = 1255A8.5 k \frac{m}{s}$
$1m \frac{m}{s^2} = 0.001B6968B \cdot 10^{-40}$	$1 ni'uvu - \frac{L}{T^2} = 10^{-40} = 613.A917 m \frac{m}{s^2}$
$1 \frac{m}{s^2} = 1.177A4A \cdot 10^{-40}$	$1 ni'uvu - \frac{L}{T^2} = 10^{-40} = 0.A685657 \frac{m}{s^2}$
$1k \frac{m}{s^2} = 7A8.5B6A \cdot 10^{-40}$	$1 ni'uvu - \frac{L}{T^2} = 10^{-40} = 0.00162B436 k \frac{m}{s^2}$
$1m m s = 0.003B44A2A \cdot 10^{60}$	$1 xa-LT = 10^{60} = 305.9335 m m s$
$1 m s = 2.34B305 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.53057A7 m s$
$1k m s = 13A4.359 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.00090B2237 k m s$
$1m m^2 = 57.B2AA8 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.02152841 m m^2$
$1 m^2 = 33394.A4 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.000037B5179 m^2$
$1k m^2 = 0.00001A90339 \cdot 10^{60}$	$1 xa-L^2 = 10^{60} = 63B48.BA k m^2$
$1m \frac{m^2}{s} = 0.00459BA67 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 281.2409 m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 2.71A05B \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.4757499 \frac{m^2}{s}$
$1k \frac{m^2}{s} = 1604.109 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.0007BA228B k \frac{m^2}{s}$
$1m \frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 ni'ure - \frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} \quad (*)$
$1k \frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2}{T^2} = 10^{-10} = A.0B6589 k \frac{m^2}{s^2}$
$1m m^2 s = 718A0A.A \cdot 10^{80}$	$1 vaieii-L^2 T = 10^{80} = 0.00000181A349 m m^2 s$
$1 m^2 s = 0.0004174877 \cdot 10^{90}$	$1 so-L^2 T = 10^{90} = 2A9B.18B m^2 s$
$1k m^2 s = 0.2486814 \cdot 10^{90}$	$1 so-L^2 T = 10^{90} = 5.022208 k m^2 s$
$1m \frac{1}{m} = B.55806A \cdot 10^{-30}$	$1 ni'ugaii - \frac{1}{L} = 10^{-30} = 0.106A070 m \frac{1}{m}$
$1 \frac{1}{m} = 6768.067 \cdot 10^{-30}$	$1 ni'ugaii - \frac{1}{L} = 10^{-30} = 0.0001987920 \frac{1}{m}$
$1k \frac{1}{m} = 0.00003A057A6 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{L} = 10^{-20} = 316493.9 k \frac{1}{m}$
$1m \frac{1}{ms} = 0.00090B2237 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 13A4.359 m \frac{1}{ms}$
$1 \frac{1}{ms} = 0.53057A7 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 2.34B305 \frac{1}{ms}$
$1k \frac{1}{ms} = 305.9335 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 0.003B44A2A k \frac{1}{ms}$
$1m \frac{1}{ms^2} = 72396.BA \cdot 10^{-A0}$	$1 ni'ujauau - \frac{1}{LT^2} = 10^{-A0} = 0.00001802950 m \frac{1}{ms^2}$
$1 \frac{1}{ms^2} = 0.000041B5066 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{LT^2} = 10^{-90} = 2A715.51 \frac{1}{ms^2}$
$1k \frac{1}{ms^2} = 0.024AA785 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{LT^2} = 10^{-90} = 4B.93B47 k \frac{1}{ms^2}$
$1m \frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 m \frac{s}{m}$
$1 \frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1k \frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 25.8A836 k \frac{s}{m}$
$1m \frac{1}{m^2} = 63B48.BA \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{L^2} = 10^{-60} = 0.00001A90339 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 0.000037B5179 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{L^2} = 10^{-50} = 33394.A4 \frac{1}{m^2}$
$1k \frac{1}{m^2} = 0.02152841 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{L^2} = 10^{-50} = 57.B2AA8 k \frac{1}{m^2}$
$1m \frac{1}{m^2 s} = 5.022208 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{L^2 T} = 10^{-90} = 0.2486814 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 2A9B.18B \cdot 10^{-90}$	$1 ni'uso - \frac{1}{L^2 T} = 10^{-90} = 0.0004174877 \frac{1}{m^2 s}$
$1k \frac{1}{m^2 s} = 0.00000181A349 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^2 T} = 10^{-80} = 718A0A.A k \frac{1}{m^2 s}$
$1m \frac{1}{m^2 s^2} = 0.0003B82BA4 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 3029.B92 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 0.2371B50 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 5.274805 \frac{1}{m^2 s^2}$
$1k \frac{1}{m^2 s^2} = 13B.78A7 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 0.00902497B k \frac{1}{m^2 s^2}$
$1m \frac{s}{m^2} = 0.0007BA228B \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 1604.109 m \frac{s}{m^2}$

$1 \frac{s}{m^2} = 0.4757499 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 2.71A05B \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 281.2409 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 0.00459BA67 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 0.00035B62A8 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 3522.276 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.2034800 \cdot 10^{-80}$ (*)	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 5.B1B502 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 120.764B \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 0.00A2B7656 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 292B9.8A \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^3 T} = 10^{-100} = 0.000043B7B6A m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.0000172A883 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 75983.59 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 0.00B175182 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 10B.2300 k \frac{1}{m^3 s}$ (*)
$1 m \frac{1}{m^3 s^2} = 2.241993 \cdot 10^{-130}$	$1 ni'upagaii - \frac{1}{L^3 T^2} = 10^{-130} = 0.557096A m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 132B.5B2 \cdot 10^{-130}$	$1 ni'upagaii - \frac{1}{L^3 T^2} = 10^{-130} = 0.000954073B \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 89A65A.4 \cdot 10^{-130}$	$1 ni'upare - \frac{1}{L^3 T^2} = 10^{-120} = 143A202. k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 4.4B5404 \cdot 10^{-50}$	$1 ni'umu - \frac{T}{L^3} = 10^{-50} = 0.2877068 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 2678.988 \cdot 10^{-50}$	$1 ni'umu - \frac{T}{L^3} = 10^{-50} = 0.0004847B52 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 0.000001589862 \cdot 10^{-40}$	$1 ni'uvo - \frac{T}{L^3} = 10^{-40} = 815334.0 k \frac{s}{m^3}$
$1 m kg = 2270A.86 \cdot 10^0$	$1 M = 1 = 0.000054BA329 m kg$
$1 kg = 0.00001347965 \cdot 10^{10}$	$1 pa-M = 10^{10} = 94371.0A kg$
$1 k kg = 0.008AA3564 \cdot 10^{10}$	$1 pa-M = 10^{10} = 142.0779 k kg$
$1 m \frac{kg}{s} = 1.909B87 \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 0.6A0221B m \frac{kg}{s}$
$1 \frac{kg}{s} = 1023.934 \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 0.000B987BA8 \frac{kg}{s}$
$1 k \frac{kg}{s} = 7080A5.5 \cdot 10^{-30}$	$1 ni'ure - \frac{M}{T} = 10^{-20} = 184A901. k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.0001484114 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 8760.604 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 0.097B310A \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 12.AA2B9 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 57.11615 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 0.02190873 k \frac{kg}{s^2}$
$1 m kg s = 0.00029680B7 \cdot 10^{40}$	$1 vo-MT = 10^{40} = 435B.497 m kg s$
$1 kg s = 0.1750414 \cdot 10^{40}$	$1 vo-MT = 10^{40} = 7.4B9989 kg s$
$1 k kg s = B2.A306A \cdot 10^{40}$	$1 vo-MT = 10^{40} = 0.01099232 k kg s$
$1 m kg m = 4.016594 \cdot 10^{30}$	$1 gaii-ML = 10^{30} = 0.2BAA214 m kg m$
$1 kg m = 23A2.842 \cdot 10^{30}$	$1 gaii-ML = 10^{30} = 0.0005206092 kg m$
$1 k kg m = 0.000001415007 \cdot 10^{40}$ (*)	$1 vo-ML = 10^{40} = 8B2608.B k kg m$
$1 m \frac{kg m}{s} = 0.000321778A \cdot 10^0$	$1 \frac{ML}{T} = 1 = 3938.952 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.1A0A051 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 6.6369B7 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 109.3183 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.00B336AA7 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 26276.37 \cdot 10^{-40}$	$1 ni'ubo - \frac{ML}{T^2} = 10^{-40} = 0.00004922389 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.0000155A2B1 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T^2} = 10^{-30} = 8298A.80 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 0.00A153977 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T^2} = 10^{-30} = 122.8B63 k \frac{kg m}{s^2}$
$1 m kg m s = 508A3.73 \cdot 10^{60}$	$1 xa-MLT = 10^{60} = 0.00002454967 m kg m s$
$1 kg m s = 0.00002B19625 \cdot 10^{70}$	$1 ze-MLT = 10^{70} = 411B3.1B kg m s$
$1 k kg m s = 0.01841151 \cdot 10^{70}$	$1 ze-MLT = 10^{70} = 70.B4B73 k kg m s$
$1 m kg m^2 = 0.0007314613 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 17A0.45A m kg m^2$
$1 kg m^2 = 0.424B679 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 2.A33993 kg m^2$
$1 k kg m^2 = 252.116A \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 0.004B29106 k kg m^2$
$1 m \frac{kg m^2}{s} = 59041.89 \cdot 10^{20}$	$1 re - \frac{ML^2}{T} = 10^{20} = 0.00002104911 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 0.000033B4494 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 37310.30 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.01B14B26 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 62.8B8B8 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 4.68457B \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.2771279 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 277A.188 \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.0004671078 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 0.000001639993 \cdot 10^0$	$1 \frac{ML^2}{T^2} = 1 = 7A3BA9.8 k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 9.1B3290 \cdot 10^{90}$	$1 so-ML^2 T = 10^{90} = 0.1387442 m kg m^2 s$
$1 kg m^2 s = 5375.711 \cdot 10^{90}$	$1 so-ML^2 T = 10^{90} = 0.000231B110 kg m^2 s$
$1 k kg m^2 s = 0.000003099A1B \cdot 10^{40}$	$1 jauau-ML^2 T = 10^{40} = 3AB244.5 k kg m^2 s$

$1m \frac{kg}{m} = 0.000128342B \cdot 10^{-20}$	$1 ni'ure \frac{M}{L} = 10^{-20} = 9976.B0A m \frac{kg}{m}$
$1 \frac{kg}{m} = 0.08601B56 \cdot 10^{-20}$	$1 ni'ure \frac{M}{L} = 10^{-20} = 14.B3256 \frac{kg}{m}$
$1k \frac{kg}{m} = 4B.0516B \cdot 10^{-20}$	$1 ni'ure \frac{M}{L} = 10^{-20} = 0.02532B43 k \frac{kg}{m}$
$1m \frac{kg}{ms} = B782.27A \cdot 10^{-60}$	$1 ni'uxa \frac{M}{LT} = 10^{-60} = 0.0001045500 m \frac{kg}{ms} (*)$
$1 \frac{kg}{ms} = 68A0211. \cdot 10^{-60}$	$1 ni'umu \frac{M}{LT} = 10^{-50} = 194635.6 \frac{kg}{ms}$
$1k \frac{kg}{ms} = 0.003A94266 \cdot 10^{-50}$	$1 ni'umu \frac{M}{LT} = 10^{-50} = 30B.3347 k \frac{kg}{ms}$
$1m \frac{kg}{ms^2} = 0.9282386 \cdot 10^{-90}$	$1 ni'uso \frac{M}{LT^2} = 10^{-90} = 1.3741A6 m \frac{kg}{ms^2}$
$1 \frac{kg}{ms^2} = 540.7685 \cdot 10^{-90}$	$1 ni'uso \frac{M}{LT^2} = 10^{-90} = 0.0022B8992 \frac{kg}{ms^2}$
$1k \frac{kg}{ms^2} = 310985.B \cdot 10^{-90}$	$1 ni'uvaiei \frac{M}{LT^2} = 10^{-80} = 3A74B60. k \frac{kg}{ms^2}$
$1m \frac{kg}{m} = 1.665705 \cdot 10^{10}$	$1 pa \frac{MT}{L} = 10^{10} = 0.7926298 m \frac{kg}{m}$
$1 \frac{kg}{m} = A88.A960 \cdot 10^{10}$	$1 pa \frac{MT}{L} = 10^{10} = 0.001150975 \frac{kg}{m}$
$1k \frac{kg}{m} = 626057.4 \cdot 10^{10}$	$1 re \frac{MT}{L} = 10^{20} = 1B23A6B. k \frac{kg}{m}$
$1m \frac{kg}{m^2} = 0.8148096 \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^2} = 10^{-50} = 1.58B033 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 484.3942 \cdot 10^{-50}$	$1 ni'umu \frac{M}{L^2} = 10^{-50} = 0.00267B0B5 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 287476.B \cdot 10^{-50}$	$1 ni'uvo \frac{M}{L^2} = 10^{-40} = 44B9310. k \frac{kg}{m^2}$
$1m \frac{kg}{m^2 s} = 0.00006520645 \cdot 10^{-80}$	$1 ni'uvaiei \frac{M}{L^2 T} = 10^{-80} = 1A485.4B m \frac{kg}{m^2 s}$
$1 \frac{kg}{m^2 s} = 0.0387AA43 \cdot 10^{-80}$	$1 ni'uvaiei \frac{M}{L^2 T} = 10^{-80} = 32.83A26 \frac{kg}{m^2 s}$
$1k \frac{kg}{m^2 s} = 21.A1693 \cdot 10^{-80}$	$1 ni'uvaiei \frac{M}{L^2 T} = 10^{-80} = 0.056A41A9 k \frac{kg}{m^2 s}$
$1m \frac{kg}{m^2 s^2} = 5119.561 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^2 T^2} = 10^{-100} = 0.0002431332 m \frac{kg}{m^2 s^2}$
$1 \frac{kg}{m^2 s^2} = 2B47903. \cdot 10^{-100}$	$1 ni'uvaiei \frac{M}{L^2 T^2} = 10^{-B0} = 409B85.1 \frac{kg}{m^2 s^2}$
$1k \frac{kg}{m^2 s^2} = 0.001858B20 \cdot 10^{-B0}$	$1 ni'uvaici \frac{M}{L^2 T^2} = 10^{-B0} = 704.6945 k \frac{kg}{m^2 s^2}$
$1m \frac{kg}{m^2} = A2AA.530 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^2} = 10^{-20} = 0.00012086A9 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 5B16199. \cdot 10^{-20}$	$1 ni'upa \frac{MT}{L^2} = 10^{-10} = 203657.0 \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.00351B207 \cdot 10^{-10}$	$1 ni'upa \frac{MT}{L^2} = 10^{-10} = 35B.9421 k \frac{kg}{m^2}$
$1m \frac{kg}{m^3} = 4597.A8A \cdot 10^{-80}$	$1 ni'uvaiei \frac{M}{L^3} = 10^{-80} = 0.0002814870 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 271789B. \cdot 10^{-80}$	$1 ni'uze \frac{M}{L^3} = 10^{-70} = 475B61.2 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.001602907 \cdot 10^{-70}$	$1 ni'uze \frac{M}{L^3} = 10^{-70} = 7BA.93AB k \frac{kg}{m^3}$
$1m \frac{kg}{m^3 s} = 0.3677431 \cdot 10^{-B0}$	$1 ni'uvaiei \frac{M}{L^3 T} = 10^{-B0} = 3.4644B5 m \frac{kg}{m^3 s}$
$1 \frac{kg}{m^3 s} = 208.0A4B \cdot 10^{-B0}$	$1 ni'uvaiei \frac{M}{L^3 T} = 10^{-B0} = 0.005A053A2 \frac{kg}{m^3 s}$
$1k \frac{kg}{m^3 s} = 123408.3 \cdot 10^{-B0}$	$1 ni'ujauau \frac{M}{L^3 T} = 10^{-A0} = A103527. k \frac{kg}{m^3 s}$
$1m \frac{kg}{m^3 s^2} = 0.00002994920 \cdot 10^{-120}$	$1 ni'upare \frac{M}{L^3 T^2} = 10^{-120} = 43196.B6 m \frac{kg}{m^3 s^2}$
$1 \frac{kg}{m^3 s^2} = 0.01767310 \cdot 10^{-120}$	$1 ni'upare \frac{M}{L^3 T^2} = 10^{-120} = 74.47880 \frac{kg}{m^3 s^2}$
$1k \frac{kg}{m^3 s^2} = B.39248B \cdot 10^{-120}$	$1 ni'upare \frac{M}{L^3 T^2} = 10^{-120} = 0.1088961 k \frac{kg}{m^3 s^2}$
$1m \frac{kg}{m^3} = 0.000057A9A68 \cdot 10^{-40}$	$1 ni'uvo \frac{MT}{L^3} = 10^{-40} = 21546.B4 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 0.033365B4 \cdot 10^{-40}$	$1 ni'uvo \frac{MT}{L^3} = 10^{-40} = 37.B8485 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 1A.8A713 \cdot 10^{-40}$	$1 ni'uvo \frac{MT}{L^3} = 10^{-40} = 0.063BA458 k \frac{kg}{m^3}$
$1m \frac{1}{C} = 6A49.001 \cdot 10^{-20} (*)$	$1 ni'ure \frac{1}{Q} = 10^{-20} = 0.00018B7B60 m \frac{1}{C}$
$1 \frac{1}{C} = 3B823A1. \cdot 10^{-20}$	$1 ni'upa \frac{1}{Q} = 10^{-10} = 302A5A.3 \frac{1}{C}$
$1k \frac{1}{C} = 0.002371694 \cdot 10^{-10}$	$1 ni'upa \frac{1}{Q} = 10^{-10} = 527.566A k \frac{1}{C}$
$1m \frac{1}{sC} = 0.5535861 \cdot 10^{-50}$	$1 ni'umu \frac{1}{TQ} = 10^{-50} = 2.257250 m \frac{1}{sC}$
$1 \frac{1}{sC} = 319.4979 \cdot 10^{-50}$	$1 ni'umu \frac{1}{TQ} = 10^{-50} = 0.00398990B \frac{1}{sC}$
$1k \frac{1}{sC} = 19A474.4 \cdot 10^{-50}$	$1 ni'uvo \frac{1}{TQ} = 10^{-40} = 670422B. k \frac{1}{sC}$
$1m \frac{1}{s^2 C} = 0.000043899A2 \cdot 10^{-80}$	$1 ni'uvaiei \frac{1}{T^2 Q} = 10^{-80} = 29499.08 m \frac{1}{s^2 C}$
$1 \frac{1}{s^2 C} = 0.025B32A5 \cdot 10^{-80}$	$1 ni'uvaiei \frac{1}{T^2 Q} = 10^{-80} = 49.8730A \frac{1}{s^2 C}$
$1k \frac{1}{s^2 C} = 15.3AB1B \cdot 10^{-80}$	$1 ni'uvaiei \frac{1}{T^2 Q} = 10^{-80} = 0.08389A24 k \frac{1}{s^2 C}$
$1m \frac{s}{C} = 0.000087B982B \cdot 10^{20}$	$1 re \frac{T}{Q} = 10^{20} = 1474B.9A m \frac{s}{C}$
$1 \frac{s}{C} = 0.050213B3 \cdot 10^{20}$	$1 re \frac{T}{Q} = 10^{20} = 24.870B3 \frac{s}{C}$
$1k \frac{s}{C} = 2A.9A7A8 \cdot 10^{20}$	$1 re \frac{T}{Q} = 10^{20} = 0.041754B9 k \frac{s}{C}$
$1m \frac{m}{C} = 1.051829 \cdot 10^{10}$	$1 pa \frac{L}{Q} = 10^{10} = 0.B705351 m \frac{m}{C}$
$1 \frac{m}{C} = 723.8458 \cdot 10^{10}$	$1 pa \frac{L}{Q} = 10^{10} = 0.001803095 m \frac{m}{C}$

$$\begin{aligned}
1 \text{k} \frac{\text{m}}{\text{C}} &= 41B441.9 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}}{\text{sC}} &= 0.00009A21672 \cdot 10^{-20} \\
1 \frac{\text{m}}{\text{sC}} &= 0.05848152 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}}{\text{sC}} &= 33.6B187 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}}{\text{s}^2\text{C}} &= 7978.655 \cdot 10^{-60} \\
1 \frac{\text{m}}{\text{s}^2\text{C}} &= 4623676 \cdot 10^{-60} \\
1 \text{k} \frac{\text{m}}{\text{s}^2\text{C}} &= 0.002743B40 \cdot 10^{-50} \\
1 \text{m} \frac{\text{ms}}{\text{C}} &= 13827.13 \cdot 10^{40} \\
1 \frac{\text{ms}}{\text{C}} &= 90B07B9 \cdot 10^{40} \\
1 \text{k} \frac{\text{ms}}{\text{C}} &= 0.005304935 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.0001A5B502 \cdot 10^{40} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.11027B6 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 76.4A5B3 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 159AA.71 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= A3956A9 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 0.005B77887 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 1.215B80 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 821.0985 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 48920B.4 \cdot 10^{-30} \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 2.4481B2 \cdot 10^{70} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 1451.A01 \cdot 10^{70} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 961149.A \cdot 10^{70} \\
1 \text{m} \frac{1}{\text{mC}} &= 0.000039630A6 \cdot 10^{-40} \\
1 \frac{1}{\text{mC}} &= 0.02241541 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{mC}} &= 13.2B345 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msC}} &= 300A.212 \cdot 10^{-80} (*) \\
1 \frac{1}{\text{msC}} &= 18A5A7B \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.00100B628 \cdot 10^{-70} (*) \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 0.246B990 \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 146.5A05 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 96A46.3B \cdot 10^{-B0} \\
1 \text{m} \frac{s}{\text{mC}} &= 0.4954649 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 292.B419 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{mC}} &= 172A55.5 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 0.21195A7 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 126.792A \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 8509B.58 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.000017B1771 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 0.00B648009 \cdot 10^{-A0} (*) \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 6.8104B1 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 1395.A51 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 917A90.6 \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.0005356202 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 278A.407 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2\text{C}} &= 1644A55 \cdot 10^{-40} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 0.000A7671B2 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 11A8.92A \cdot 10^{-A0}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-} \frac{L}{Q} &= 10^{20} = 2A71B2A \cdot \text{k} \frac{\text{m}}{\text{C}} \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 12756.B6 \text{m} \frac{\text{m}}{\text{sC}} \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 21.32537 \frac{\text{m}}{\text{sC}} \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 0.0377B289 \text{k} \frac{\text{m}}{\text{sC}} \\
1 \text{ni'uxa-} \frac{L}{T^2Q} &= 10^{-60} = 0.0001655303 \text{m} \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{ni'umu-} \frac{L}{T^2Q} &= 10^{-50} = 27A789.2 \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{ni'umu-} \frac{L}{T^2Q} &= 10^{-50} = 471.2616 \text{k} \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{vo-} \frac{LT}{Q} &= 10^{40} = 0.00009220802 \text{m} \frac{\text{ms}}{\text{C}} \\
1 \text{mu-} \frac{LT}{Q} &= 10^{50} = 13A461.9 \frac{\text{ms}}{\text{C}} \\
1 \text{mu-} \frac{LT}{Q} &= 10^{50} = 234.B779 \text{k} \frac{\text{ms}}{\text{C}} \\
1 \text{vo-} \frac{L^2}{Q} &= 10^{40} = 6499.22B \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{vo-} \frac{L^2}{Q} &= 10^{40} = B.089892 \frac{\text{m}^2}{\text{C}} \\
1 \text{vo-} \frac{L^2}{Q} &= 10^{40} = 0.01714464 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.000080B332A \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 11B617.5 \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 201.561A \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2Q} &= 10^{-30} = 0.A2407B7 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2Q} &= 10^{-30} = 0.001574972 \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'ure-} \frac{L^2}{T^2Q} &= 10^{-20} = 265370B \cdot \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ze-} \frac{L^2T}{Q} &= 10^{70} = 0.50A4936 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ze-} \frac{L^2T}{Q} &= 10^{70} = 0.0008921644 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{vaieii-} \frac{L^2T}{Q} &= 10^{80} = 1318B59. \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ni'uvoo-} \frac{1}{LQ} &= 10^{-40} = 31B63.31 \text{m} \frac{1}{\text{mC}} \\
1 \text{ni'uvoo-} \frac{1}{LQ} &= 10^{-40} = 55.71873 \frac{1}{\text{mC}} \\
1 \text{ni'uvoo-} \frac{1}{LQ} &= 10^{-40} = 0.09542248 \text{k} \frac{1}{\text{mC}} \\
1 \text{ni'uvaieii-} \frac{1}{LTQ} &= 10^{-80} = 0.0003BA563 \text{m} \frac{1}{\text{msC}} \\
1 \text{ni'uze-} \frac{1}{LTQ} &= 10^{-70} = 6A9465.8 \frac{1}{\text{msC}} \\
1 \text{ni'uze-} \frac{1}{LTQ} &= 10^{-70} = BB0.6837 \text{k} \frac{1}{\text{msC}} (*) \\
1 \text{ni'uvaiei-} \frac{1}{LT^2Q} &= 10^{-B0} = 5.055A81 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'uvaiei-} \frac{1}{LT^2Q} &= 10^{-B0} = 0.00885793A \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'uvaiei-} \frac{1}{LT^2Q} &= 10^{-B0} = 0.00001306379 \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 2.60B504 \text{m} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 0.0043B8838 \frac{\text{s}}{\text{mC}} \\
1 \frac{T}{LQ} &= 1 = 7599670. \text{k} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'uze-} \frac{1}{L^2Q} &= 10^{-70} = 5.886273 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uze-} \frac{1}{L^2Q} &= 10^{-70} = 0.009A8925A \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uze-} \frac{1}{L^2Q} &= 10^{-70} = 0.00001511BB8 \text{k} \frac{1}{\text{m}^2\text{C}} (*) \\
1 \text{ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 72866.70 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 105.A091 \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 0.196B077 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upare-} \frac{1}{L^2T^2Q} &= 10^{-120} = 0.00091520BB \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} (*) \\
1 \text{ni'upare-} \frac{1}{L^2T^2Q} &= 10^{-120} = 0.0000013911B7 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa-} \frac{1}{L^2T^2Q} &= 10^{-110} = 2329.147 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'uvoo-} \frac{T}{L^2Q} &= 10^{-40} = 0.00046540B5 \text{m} \frac{\text{s}}{\text{m}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{T}{L^2Q} &= 10^{-30} = 7A0B7A.7 \frac{\text{s}}{\text{m}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{T}{L^2Q} &= 10^{-30} = 1166.A43 \text{k} \frac{\text{s}}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau-} \frac{1}{L^3Q} &= 10^{-A0} = 0.000A445020 \text{m} \frac{1}{\text{m}^3\text{C}}
\end{aligned}$$

$1 \frac{1}{\text{m}^3 \text{C}} = 805A29.6 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau-} \frac{1}{L^3 Q} = 10^{-A0} = 0.0000015AAA94 \frac{1}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 0.00047A0789 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{1}{L^3 Q} = 10^{-90} = 26B4.404 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.0B014819 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{1}{L^3 T Q} = 10^{-110} = 11.0B531 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{C}} = 64.5579B \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{1}{L^3 T Q} = 10^{-110} = 0.01A726B9 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} = 382B3.B0 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{1}{L^3 T Q} = 10^{-110} = 0.00003307B00 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} (*)$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.000008882B72 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{1}{L^3 T^2 Q} = 10^{-140} = 1460AA.9 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.00506BB32 \cdot 10^{-140} (*)$	$1 \text{ni}'\text{upavo-} \frac{1}{L^3 T^2 Q} = 10^{-140} = 246.3369 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 2.B086AB \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{1}{L^3 T^2 Q} = 10^{-140} = 0.41354AB \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.00001564B92 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{T}{L^3 Q} = 10^{-60} = 8266B.12 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 0.00A192706 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{T}{L^3 Q} = 10^{-60} = 122.35B0 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 5.A573B7 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{T}{L^3 Q} = 10^{-60} = 0.20631A6 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 0.0897A429 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{M}{Q} = 10^{-10} = 14.43170 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 51.18729 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{M}{Q} = 10^{-10} = 0.02431802 \frac{\text{kg}}{\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{C}} = 2B473.0A \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{M}{Q} = 10^{-10} = 0.000040A0478 \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} = 0.000006B87851 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{M}{T Q} = 10^{-40} = 187823.0 \text{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 0.00405481A \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{M}{T Q} = 10^{-40} = 2B7.BB35 \frac{\text{kg}}{\text{s} \text{C}} (*)$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} = 2.40551B \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{M}{T Q} = 10^{-40} = 0.5176AA3 \text{k} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 564.099B \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei-} \frac{M}{T^2 Q} = 10^{-80} = 0.002206AB9 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 324830.3 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei-} \frac{M}{T^2 Q} = 10^{-80} = 0.0000039016B7 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.0001A27278 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{M}{T^2 Q} = 10^{-70} = 6594.208 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = B14.0702 \cdot 10^{20}$	$1 \text{re-} \frac{MT}{Q} = 10^{20} = 0.0010B6225 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 651B54.9 \cdot 10^{20}$	$1 \text{re-} \frac{MT}{Q} = 10^{20} = 0.000001A48921 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 0.000387A2A1 \cdot 10^{30}$	$1 \text{gaii-} \frac{MT}{Q} = 10^{30} = 3284.487 \text{k} \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 0.000013B2A87 \cdot 10^{20}$	$1 \text{re-} \frac{ML}{Q} = 10^{20} = 90518.70 \text{m} \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 0.009280912 \cdot 10^{20}$	$1 \text{re-} \frac{ML}{Q} = 10^{20} = 137.4460 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 5.4067B2 \cdot 10^{20}$	$1 \text{re-} \frac{ML}{Q} = 10^{20} = 0.22B9238 \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} = 1076.54B \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{ML}{T Q} = 10^{-20} = 0.000B4A06BA \text{m} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 738416.7 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{ML}{T Q} = 10^{-20} = 0.000001785563 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} = 0.000428BB41 \cdot 10^{-10} (*)$	$1 \text{ni}'\text{upa-} \frac{ML}{T Q} = 10^{-10} = 2A07.16A \text{k} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.0A00B096 \cdot 10^{-50} (*)$	$1 \text{ni}'\text{umu-} \frac{ML}{T^2 Q} = 10^{-50} = 12.48334 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 59.5A4A2 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{ML}{T^2 Q} = 10^{-50} = 0.020A4A7A \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 34268.B0 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{ML}{T^2 Q} = 10^{-50} = 0.000036B7935 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 0.18141BB \cdot 10^{50} (*)$	$1 \text{mu-} \frac{MLT}{Q} = 10^{50} = 7.1B01A0 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = B7.8031B \cdot 10^{50}$	$1 \text{mu-} \frac{MLT}{Q} = 10^{50} = 0.01045710 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 689B0.60 \cdot 10^{50}$	$1 \text{mu-} \frac{MLT}{Q} = 10^{50} = 0.00001946707 \text{k} \frac{\text{kg m s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 24A1.A50 \cdot 10^{40}$	$1 \text{vo-} \frac{ML^2}{Q} = 10^{40} = 0.0004BAA169 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 1483A38. \cdot 10^{40}$	$1 \text{mu-} \frac{ML^2}{Q} = 10^{50} = 8761B5.3 \frac{\text{kg m}^2}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{C}} = 0.00097B156B \cdot 10^{50}$	$1 \text{mu-} \frac{ML^2}{Q} = 10^{50} = 12AA.55A \text{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.1AA3598 \cdot 10^{10}$	$1 \text{pa-} \frac{ML^2}{T Q} = 10^{10} = 6.372273 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{C}} = 112.8964 \cdot 10^{10}$	$1 \text{pa-} \frac{ML^2}{T Q} = 10^{10} = 0.00AA77472 \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} = 77A38.9B \cdot 10^{10}$	$1 \text{pa-} \frac{ML^2}{T Q} = 10^{10} = 0.00001698A0A \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.00001614180 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{ML^2}{T^2 Q} = 10^{-20} = 7B4A5.5A \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.00A5940B2 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{ML^2}{T^2 Q} = 10^{-20} = 118.A408 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 6.09563A \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{ML^2}{T^2 Q} = 10^{-20} = 0.1B8A699 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.0000304A250 \cdot 10^{80}$	$1 \text{vaieii-} \frac{ML^2 T}{Q} = 10^{80} = 3B573.15 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.01909821 \cdot 10^{80}$	$1 \text{vaieii-} \frac{ML^2 T}{Q} = 10^{80} = 6A.033B5 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 10.23729 \cdot 10^{80}$	$1 \text{vaieii-} \frac{ML^2 T}{Q} = 10^{80} = 0.0B989B88 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$$\begin{aligned}
1m \frac{kg}{mC} &= 4A4.55B2 \cdot 10^{-40} \\
1 \frac{kg}{mC} &= 299435.A \cdot 10^{-40} \\
1k \frac{kg}{mC} &= 0.0001766B96 \cdot 10^{-30} \\
1m \frac{kg}{msC} &= 0.03A3051B \cdot 10^{-70} \\
1 \frac{kg}{msC} &= 22.924BA \cdot 10^{-70} \\
1k \frac{kg}{msC} &= 135A6.93 \cdot 10^{-70} \\
1m \frac{kg}{ms^2C} &= 0.0000030797AA \cdot 10^{-A0} \\
1 \frac{kg}{ms^2C} &= 0.00192624B \cdot 10^{-A0} \\
1k \frac{kg}{ms^2C} &= 1.033589 \cdot 10^{-A0} \\
1m \frac{kg s}{mC} &= 0.00000617B934 \cdot 10^0 \\
1 \frac{kg s}{mC} &= 0.003676911 \cdot 10^0 \\
1k \frac{kg s}{mC} &= 2.080631 \\
1m \frac{kg}{m^2C} &= 0.00000282B965 \cdot 10^{-60} \\
1 \frac{kg}{m^2C} &= 0.00167B46B \cdot 10^{-60} \\
1k \frac{kg}{m^2C} &= 0.A972451 \cdot 10^{-60} \\
1m \frac{kg}{m^2sC} &= 216.7844 \cdot 10^{-A0} \\
1 \frac{kg}{m^2sC} &= 129555.5 \cdot 10^{-A0} \\
1k \frac{kg}{m^2sC} &= 0.00008683A62 \cdot 10^{-90} \\
1m \frac{kg}{m^2s^2C} &= 0.0182B909 \cdot 10^{-110} \\
1 \frac{kg}{m^2s^2C} &= B.874372 \cdot 10^{-110} \\
1k \frac{kg}{m^2s^2C} &= 6945.924 \cdot 10^{-110} \\
1m \frac{kg s}{m^2C} &= 0.034845A8 \cdot 10^{-30} \\
1 \frac{kg s}{m^2C} &= 1B.675A3 \cdot 10^{-30} \\
1k \frac{kg s}{m^2C} &= 11768.00 \cdot 10^{-30} (*) \\
1m \frac{kg}{m^3C} &= 0.01599692 \cdot 10^{-90} \\
1 \frac{kg}{m^3C} &= A.3884B6 \cdot 10^{-90} \\
1k \frac{kg}{m^3C} &= 5B72.511 \cdot 10^{-90} \\
1m \frac{kg}{m^3sC} &= 0.000001214B16 \cdot 10^{-100} \\
1 \frac{kg}{m^3sC} &= 0.0008205670 \cdot 10^{-100} \\
1k \frac{kg}{m^3sC} &= 0.4889A65 \cdot 10^{-100} \\
1m \frac{kg}{m^3s^2C} &= B2.2A555 \cdot 10^{-140} \\
1 \frac{kg}{m^3s^2C} &= 65827.32 \cdot 10^{-140} \\
1k \frac{kg}{m^3s^2C} &= 0.000038B5892 \cdot 10^{-130} \\
1m \frac{kg s}{m^3C} &= 1A5.9905 \cdot 10^{-60} \\
1 \frac{kg s}{m^3C} &= 110184.9 \cdot 10^{-60} \\
1k \frac{kg s}{m^3C} &= 0.00007643979 \cdot 10^{-50} \\
\\
1m C &= 527.566A \cdot 10^{10} \\
1C &= 302A5A.3 \cdot 10^{10} \\
1k C &= 0.00018B7B60 \cdot 10^{20} \\
1m \frac{C}{s} &= 0.041754B9 \cdot 10^{-20} \\
1 \frac{C}{s} &= 24.870B3 \cdot 10^{-20} \\
1k \frac{C}{s} &= 1474B.9A \cdot 10^{-20} \\
1m \frac{C}{s^2} &= 3339B58. \cdot 10^{-60} \\
1 \frac{C}{s^2} &= 0.001A90718 \cdot 10^{-50} \\
1k \frac{C}{s^2} &= 1.120217 \cdot 10^{-50} \\
1m sC &= 670422B \cdot 10^{40} \\
1sC &= 0.00398990B \cdot 10^{50} \\
1ksC &= 2.257250 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 ni'uv - \frac{M}{LQ} &= 10^{-40} = 0.002572AA1 m \frac{kg}{mC} \\
1 ni'uv - \frac{M}{LQ} &= 10^{-40} = 0.00000431A369 \frac{kg}{mC} \\
1 ni'ugaii - \frac{M}{LQ} &= 10^{-30} = 7448.B65 k \frac{kg}{mC} \\
1 ni'uze - \frac{M}{LTQ} &= 10^{-70} = 31.43979 m \frac{kg}{msC} \\
1 ni'uze - \frac{M}{LTQ} &= 10^{-70} = 0.05468375 \frac{kg}{msC} \\
1 ni'uze - \frac{M}{LTQ} &= 10^{-70} = 0.00009368013 k \frac{kg}{msC} \\
1 ni'ujauau - \frac{M}{LT^2Q} &= 10^{-A0} = 3B1940.8 m \frac{kg}{ms^2C} \\
1 ni'ujauau - \frac{M}{LT^2Q} &= 10^{-A0} = 695.7B87 \frac{kg}{ms^2C} \\
1 ni'ujauau - \frac{M}{LT^2Q} &= 10^{-A0} = 0.B894A31 k \frac{kg}{ms^2C} \\
1 \frac{MT}{LQ} &= 1 = 1B55A7.1 m \frac{kg s}{mC} \\
1 \frac{MT}{LQ} &= 1 = 346.4B92 \frac{kg s}{mC} \\
1 \frac{MT}{LQ} &= 1 = 0.5A06377 k \frac{kg s}{mC} \\
1 ni'uxa - \frac{M}{L^2Q} &= 10^{-60} = 457009.0 m \frac{kg}{m^2C} (*) \\
1 ni'uxa - \frac{M}{L^2Q} &= 10^{-60} = 787.1432 \frac{kg}{m^2C} \\
1 ni'uxa - \frac{M}{L^2Q} &= 10^{-60} = 1.140006 k \frac{kg}{m^2C} (**) \\
1 ni'ujauau - \frac{M}{L^2TQ} &= 10^{-A0} = 0.005775859 m \frac{kg}{m^2sC} \\
1 ni'ujauau - \frac{M}{L^2TQ} &= 10^{-A0} = 0.0000098A2911 \frac{kg}{m^2sC} \\
1 ni'uso - \frac{M}{L^2TQ} &= 10^{-90} = 149B0.78 k \frac{kg}{m^2sC} \\
1 ni'upapa - \frac{M}{L^2T^2Q} &= 10^{-110} = 71.41047 m \frac{kg}{m^2s^2C} \\
1 ni'upapa - \frac{M}{L^2T^2Q} &= 10^{-110} = 0.1035754 \frac{kg}{m^2s^2C} \\
1 ni'upapa - \frac{M}{L^2T^2Q} &= 10^{-110} = 0.0001929AA3 k \frac{kg}{m^2s^2C} \\
1 ni'ugaii - \frac{MT}{L^2Q} &= 10^{-30} = 36.5616B m \frac{kg s}{m^2C} \\
1 ni'ugaii - \frac{MT}{L^2Q} &= 10^{-30} = 0.06145276 \frac{kg s}{m^2C} \\
1 ni'ugaii - \frac{MT}{L^2Q} &= 10^{-30} = 0.0000A694846 k \frac{kg s}{m^2C} \\
1 ni'uso - \frac{M}{L^3Q} &= 10^{-90} = 80.BA546 m \frac{kg}{m^3C} \\
1 ni'uso - \frac{M}{L^3Q} &= 10^{-90} = 0.11B7203 \frac{kg}{m^3C} \\
1 ni'uso - \frac{M}{L^3Q} &= 10^{-90} = 0.0002017371 k \frac{kg}{m^3C} \\
1 ni'upano - \frac{M}{L^3TQ} &= 10^{-100} = A24988.1 m \frac{kg}{m^3sC} \\
1 ni'upano - \frac{M}{L^3TQ} &= 10^{-100} = 1576.130 \frac{kg}{m^3sC} \\
1 ni'upano - \frac{M}{L^3TQ} &= 10^{-100} = 2.655A16 k \frac{kg}{m^3sC} \\
1 ni'upavo - \frac{M}{L^3T^2Q} &= 10^{-140} = 0.010A578B m \frac{kg}{m^3s^2C} \\
1 ni'upavo - \frac{M}{L^3T^2Q} &= 10^{-140} = 0.00001A2B124 \frac{kg}{m^3s^2C} \\
1 ni'upagaii - \frac{M}{L^3T^2Q} &= 10^{-130} = 3252B.57 k \frac{kg}{m^3s^2C} \\
1 ni'uxa - \frac{MT}{L^3Q} &= 10^{-60} = 0.0064A2A5B m \frac{kg s}{m^3C} \\
1 ni'uxa - \frac{MT}{L^3Q} &= 10^{-60} = 0.00000B097686 \frac{kg s}{m^3C} \\
1 ni'umu - \frac{MT}{L^3Q} &= 10^{-50} = 17159.61 k \frac{kg s}{m^3C} \\
\\
1 pa-Q &= 10^{10} = 0.002371694 mC \\
1 re-Q &= 10^{20} = 3B823A1. C \\
1 re-Q &= 10^{20} = 6A49.001 kC (*) \\
1 ni'ure - \frac{Q}{T} &= 10^{-20} = 2A.9A7A8 m \frac{C}{s} \\
1 ni'ure - \frac{Q}{T} &= 10^{-20} = 0.050213B3 \frac{C}{s} \\
1 ni'ure - \frac{Q}{T} &= 10^{-20} = 0.000087B982B k \frac{C}{s} \\
1 ni'umu - \frac{Q}{T^2} &= 10^{-50} = 37B463.1 m \frac{C}{s^2} \\
1 ni'umu - \frac{Q}{T^2} &= 10^{-50} = 63B.3827 \frac{C}{s^2} \\
1 ni'umu - \frac{Q}{T^2} &= 10^{-50} = 0.AB28A43 k \frac{C}{s^2} \\
1 mu-TQ &= 10^{50} = 19A474.4 msC \\
1 mu-TQ &= 10^{50} = 319.4979 sC \\
1 mu-TQ &= 10^{50} = 0.5535861 ksC
\end{aligned}$$

$1 \text{m m C} = 0.09542248 \cdot 10^{40}$	$1 \text{vo-}LQ = 10^{40} = 13.2B345 \text{ m m C}$
$1 \text{m C} = 55.71873 \cdot 10^{40}$	$1 \text{vo-}LQ = 10^{40} = 0.02241541 \text{ m C}$
$1 \text{k m C} = 31B63.31 \cdot 10^{40}$	$1 \text{vo-}LQ = 10^{40} = 0.000039630A6 \text{ km C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 7599670 \cdot 10^0$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 172A55.5 \text{ m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 0.0043B8838 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 292.B419 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 2.60B504 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 0.4954649 \text{ k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 5B2.04BA \cdot 10^{-30}$	$1 \text{ni'}\text{ugaii-} \frac{LQ}{T^2} = 10^{-30} = 0.0020343B0 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = 352296.7 \cdot 10^{-30}$	$1 \text{ni'}\text{ure-} \frac{LQ}{T^2} = 10^{-20} = 35B579B. \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 0.0001BA0210 \cdot 10^{-20}$	$1 \text{ni'}\text{ure-} \frac{LQ}{T^2} = 10^{-20} = 605B.B86 \text{ k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = BB0.6837 \cdot 10^{70} \quad (*)$	$1 \text{ze-}LTQ = 10^{70} = 0.00100B628 \text{ m m s C} \quad (*)$
$1 \text{m s C} = 6A9465.8 \cdot 10^{70}$	$1 \text{vaii-LTQ} = 10^{80} = 18A5A7B. \text{ m s C}$
$1 \text{k m s C} = 0.0003BAA563 \cdot 10^{80}$	$1 \text{vaii-LTQ} = 10^{80} = 300A.212 \text{ km s C} \quad (*)$
$1 \text{m m}^2 \text{C} = 0.00001511BB8 \cdot 10^{70} \quad (*)$	$1 \text{ze-}L^2Q = 10^{70} = 8509B.58 \text{ m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.009A8925A \cdot 10^{70}$	$1 \text{ze-}L^2Q = 10^{70} = 126.792A \text{ m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 5.886273 \cdot 10^{70}$	$1 \text{ze-}L^2Q = 10^{70} = 0.21195A7 \text{ km}^2 \text{C}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 1166.A43 \cdot 10^{30}$	$1 \text{gaii-} \frac{L^2Q}{T} = 10^{30} = 0.000A7671B2 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 7A0B7A.7 \cdot 10^{30}$	$1 \text{vo-} \frac{L^2Q}{T} = 10^{40} = 1644A55. \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.00046540B5 \cdot 10^{40}$	$1 \text{vo-} \frac{L^2Q}{T} = 10^{40} = 278A.407 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.0A89A169 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 11.4B754 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 62.67042 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.01B21A0B \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 37184.99 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.00003407955 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.196B077 \cdot 10^{40}$	$1 \text{jauau-}L^2TQ = 10^{40} = 6.8104B1 \text{ m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 105.A091 \cdot 10^{40}$	$1 \text{jauau-}L^2TQ = 10^{40} = 0.00B648009 \text{ m}^2 \text{s C} \quad (*)$
$1 \text{k m}^2 \text{s C} = 72866.70 \cdot 10^{40}$	$1 \text{jauau-}L^2TQ = 10^{40} = 0.000017B1771 \text{ km}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 2A71B2A. \cdot 10^{-20}$	$1 \text{ni'}\text{upa-} \frac{Q}{L} = 10^{-10} = 41B441.9 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 0.001803095 \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{Q}{L} = 10^{-10} = 723.8458 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.B705351 \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{Q}{L} = 10^{-10} = 1.051829 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 234.B779 \cdot 10^{-50}$	$1 \text{ni'}\text{umu-} \frac{Q}{LT} = 10^{-50} = 0.005304935 \text{ m} \frac{\text{C}}{\text{ms}}$
$1 \frac{\text{C}}{\text{m s}} = 13A461.9 \cdot 10^{-50}$	$1 \text{ni'}\text{uvo-} \frac{Q}{LT} = 10^{-40} = 90B07B9. \frac{\text{C}}{\text{ms}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 0.00009220802 \cdot 10^{-40}$	$1 \text{ni'}\text{uvo-} \frac{Q}{LT} = 10^{-40} = 13827.13 \text{ k} \frac{\text{C}}{\text{ms}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 0.0198809A \cdot 10^{-80}$	$1 \text{ni'}\text{uvaiei-} \frac{Q}{LT^2} = 10^{-80} = 67.66B21 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 10.6A284 \cdot 10^{-80}$	$1 \text{ni'}\text{uvaiei-} \frac{Q}{LT^2} = 10^{-80} = 0.0B556155 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 7337.009 \cdot 10^{-80} \quad (*)$	$1 \text{ni'}\text{uvaiei-} \frac{Q}{LT^2} = 10^{-80} = 0.000179642B \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 0.0377B289 \cdot 10^{20}$	$1 \text{re-} \frac{TQ}{L} = 10^{20} = 33.6B187 \text{ m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 21.32537 \cdot 10^{20}$	$1 \text{re-} \frac{TQ}{L} = 10^{20} = 0.05848152 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 12756.B6 \cdot 10^{20}$	$1 \text{re-} \frac{TQ}{L} = 10^{20} = 0.00009A21672 \text{ k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.01714464 \cdot 10^{-40}$	$1 \text{ni'}\text{uvo-} \frac{Q}{L^2} = 10^{-40} = 76.4A5B3 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = B.089892 \cdot 10^{-40}$	$1 \text{ni'}\text{uvo-} \frac{Q}{L^2} = 10^{-40} = 0.11027B6 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 6499.22B \cdot 10^{-40}$	$1 \text{ni'}\text{uvo-} \frac{Q}{L^2} = 10^{-40} = 0.0001A5B502 \text{ k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 1318B59. \cdot 10^{-80}$	$1 \text{ni'}\text{uze-} \frac{Q}{L^2T} = 10^{-70} = 961149.A \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.0008921644 \cdot 10^{-70}$	$1 \text{ni'}\text{uze-} \frac{Q}{L^2T} = 10^{-70} = 1451.A01 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.50A4936 \cdot 10^{-70}$	$1 \text{ni'}\text{uze-} \frac{Q}{L^2T} = 10^{-70} = 2.4481B2 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 100.0203 \cdot 10^{-B0} \quad (*)$	$1 \text{ni'}\text{uvaiei-} \frac{Q}{L^2T^2} = 10^{-B0} = 0.00BBB9B95 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 6B412.02 \cdot 10^{-B0}$	$1 \text{ni'}\text{uvaiei-} \frac{Q}{L^2T^2} = 10^{-B0} = 0.0000188983A \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.00004029154 \cdot 10^{-A0}$	$1 \text{ni'}\text{ujauau-} \frac{Q}{L^2T^2} = 10^{-A0} = 2B9B3.41 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 201.561A \cdot 10^{-10}$	$1 \text{ni'}\text{upa-} \frac{TQ}{L^2} = 10^{-10} = 0.005B77887 \text{ m} \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 11B617.5 \cdot 10^{-10}$	$1 \frac{TQ}{L^2} = 1 = A3956A9. \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 0.000080B332A \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 159AA.71 \text{ k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = A6.87394 \cdot 10^{-70}$	$1 \text{ni'}\text{uze-} \frac{Q}{L^3} = 10^{-70} = 0.01177814 \text{ m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 613B9.57 \cdot 10^{-70}$	$1 \text{ni'}\text{uze-} \frac{Q}{L^3} = 10^{-70} = 0.00001B69294 \frac{\text{C}}{\text{m}^3}$

$1k \frac{C}{m^3} = 0.00003652BA5 \cdot 10^{-60}$	$1 ni'uxa - \frac{Q}{L^3} = 10^{-60} = 34876.07 k \frac{C}{m^3}$
$1m \frac{C}{m^3 s} = 0.00844ABA8 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 152.6202 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 4.A1357B \cdot 10^{-A0}$	$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 0.258A336 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 2976.354 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 0.000434792A k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 67691B2 \cdot 10^{-120}$	$1 ni'upare - \frac{Q}{L^3 T^2} = 10^{-120} = 0.000001987562 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 0.0003A06375 \cdot 10^{-110}$	$1 ni'upapa - \frac{Q}{L^3 T^2} = 10^{-110} = 3164.300 \frac{C}{m^3 s^2} (*)$
$1k \frac{C}{m^3 s^2} = 0.2278B91 \cdot 10^{-110}$	$1 ni'upapa - \frac{Q}{L^3 T^2} = 10^{-110} = 5.4A2665 k \frac{C}{m^3 s^2}$
$1m \frac{sC}{m^3} = 113B024. \cdot 10^{-40}$	$1 ni'ugaii - \frac{TQ}{L^3} = 10^{-30} = A97BB7.0 m \frac{sC}{m^3} (*)$
$1 \frac{sC}{m^3} = 0.0007866605 \cdot 10^{-30}$	$1 ni'ugaii - \frac{TQ}{L^3} = 10^{-30} = 1680.91B \frac{sC}{m^3}$
$1k \frac{sC}{m^3} = 0.456811B \cdot 10^{-30}$	$1 ni'ugaii - \frac{TQ}{L^3} = 10^{-30} = 2.832223 k \frac{sC}{m^3}$
$1m kg C = 0.00683711A \cdot 10^{20}$	$1 re-MQ = 10^{20} = 196.2983 m kg C$
$1kg C = 3.A57734 \cdot 10^{20}$	$1 re-MQ = 10^{20} = 0.31228A5 kg C$
$1k kg C = 22A8.55B \cdot 10^{20}$	$1 re-MQ = 10^{20} = 0.0005430BA6 k kg C$
$1m \frac{kg C}{s} = 537659.6 \cdot 10^{-20}$	$1 ni'ure - \frac{MQ}{T} = 10^{-20} = 0.00000231A862 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 0.000309A443 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{T} = 10^{-10} = 3AB1.858 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 0.19385B7 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{T} = 10^{-10} = 6.911396 k \frac{kg C}{s}$
$1m \frac{kg C}{s^2} = 42.50316 \cdot 10^{-50}$	$1 ni'umu - \frac{MQ}{T^2} = 10^{-50} = 0.02A33401 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 25216.58 \cdot 10^{-50}$	$1 ni'umu - \frac{MQ}{T^2} = 10^{-50} = 0.00004B28310 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 0.000014A7544 \cdot 10^{-40}$	$1 ni'uvo - \frac{MQ}{T^2} = 10^{-40} = 86409.B2 k \frac{kg C}{s^2}$
$1m kg s C = 85.40822 \cdot 10^{50}$	$1 mu-MTQ = 10^{50} = 0.0150756A m kg s C$
$1kg s C = 4A78A.0A \cdot 10^{50}$	$1 mu-MTQ = 10^{50} = 0.00002557061 kg s C$
$1k kg s C = 0.000029B3087 \cdot 10^{60}$	$1 xa-MTQ = 10^{60} = 42ABB.88 k kg s C (*)$
$1m kg m C = 1014192. \cdot 10^{40}$	$1 mu-MLQ = 10^{50} = BA8004.0 m kg m C (*)$
$1kg m C = 0.0007014172 \cdot 10^{50}$	$1 mu-MLQ = 10^{50} = 1866.410 kg m C$
$1k kg m C = 0.4081405 \cdot 10^{50}$	$1 mu-MLQ = 10^{50} = 2.B60018 k kg m C (*)$
$1m \frac{kg m C}{s} = 97.20657 \cdot 10^{10}$	$1 pa - \frac{MLQ}{T} = 10^{10} = 0.0130067B m \frac{kg m C}{s} (*)$
$1 \frac{kg m C}{s} = 56796.4B \cdot 10^{10}$	$1 pa - \frac{MLQ}{T} = 10^{10} = 0.000021B1533 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 0.0000326A166 \cdot 10^{20}$	$1 re - \frac{MLQ}{T} = 10^{20} = 38974.71 k \frac{kg m C}{s}$
$1m \frac{kg m C}{s^2} = 0.007731511 \cdot 10^{-20}$	$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 16B.276A m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 4.498BA8 \cdot 10^{-20}$	$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 0.288774B \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 2669.053 \cdot 10^{-20}$	$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 0.0004865813 k \frac{kg m C}{s^2}$
$1m kg m s C = 0.01335157 \cdot 10^{80}$	$1 vaieii-MLTQ = 10^{80} = 95.06A73 m kg m s C$
$1kg m s C = 8.A1969B \cdot 10^{80}$	$1 vaieii-MLTQ = 10^{80} = 0.14341AB kg m s C$
$1k kg m s C = 5151.995 \cdot 10^{80}$	$1 vaieii-MLTQ = 10^{80} = 0.000241685A k kg m s C$
$1m kg m^2 C = 19B.0BA9 \cdot 10^{70}$	$1 ze-ML^2Q = 10^{70} = 0.006699BA1 m kg m^2 C$
$1kg m^2 C = 1082B6.7 \cdot 10^{70}$	$1 vaieii-ML^2Q = 10^{80} = B42493B. kg m^2 C$
$1k kg m^2 C = 0.000074132A6 \cdot 10^{80}$	$1 vaieii-ML^2Q = 10^{80} = 17742.A7 k kg m^2 C$
$1m \frac{kg m^2 C}{s} = 0.0154569A \cdot 10^{40}$	$1 vo - \frac{ML^2Q}{T} = 10^{40} = 83.578A1 m \frac{kg m^2 C}{s}$
$1 \frac{kg m^2 C}{s} = A.078006 \cdot 10^{40} (*)$	$1 vo - \frac{ML^2Q}{T} = 10^{40} = 0.123A750 \frac{kg m^2 C}{s}$
$1k \frac{kg m^2 C}{s} = 5999.2AB \cdot 10^{40}$	$1 vo - \frac{ML^2Q}{T} = 10^{40} = 0.0002090255 k \frac{kg m^2 C}{s}$
$1m \frac{kg m^2 C}{s^2} = 1192275. \cdot 10^0$	$1 pa - \frac{ML^2Q}{T^2} = 10^{10} = A56475.9 m \frac{kg m^2 C}{s^2}$
$1 \frac{kg m^2 C}{s^2} = 0.0007B714A0 \cdot 10^{10}$	$1 pa - \frac{ML^2Q}{T^2} = 10^{10} = 160B.04A \frac{kg m^2 C}{s^2}$
$1k \frac{kg m^2 C}{s^2} = 0.473A10B \cdot 10^{10}$	$1 pa - \frac{ML^2Q}{T^2} = 10^{10} = 2.72A061 k \frac{kg m^2 C}{s^2}$
$1m kg m^2 s C = 238017A. \cdot 10^{A0}$	$1 vaiei-ML^2TQ = 10^{B0} = 525574.A m kg m^2 s C$
$1kg m^2 s C = 0.001401776 \cdot 10^{B0}$	$1 vaiei-ML^2TQ = 10^{B0} = 8BB.0B78 kg m^2 s C (*)$
$1k kg m^2 s C = 0.9323433 \cdot 10^{B0}$	$1 vaiei-ML^2TQ = 10^{B0} = 1.365A97 k kg m^2 s C$
$1m \frac{kg C}{m} = 38.44343 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{L} = 10^{-10} = 0.032B4BA A m \frac{kg C}{m}$
$1 \frac{kg C}{m} = 2180B.07 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{L} = 10^{-10} = 0.00005738409 \frac{kg C}{m}$
$1k \frac{kg C}{m} = 0.000012A3509 \cdot 10^0$	$1 \frac{MQ}{L} = 1 = 98384.3B k \frac{kg C}{m}$
$1m \frac{kg C}{m s} = 0.002B1A014 \cdot 10^{-40}$	$1 ni'uvo - \frac{MQ}{LT} = 10^{-40} = 411.A6A8 m \frac{kg C}{m s}$

$$\begin{aligned}
1 \frac{\text{kg C}}{\text{m s}} &= 1.8414A1 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= B93.30B5 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 23A310.4 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.0001415292 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.093B37A2 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 47BA05.7 \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.0002849647 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.168BB64 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 206141.2 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.0001222539 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.0825B76B \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 17.50747 \cdot 10^{-70} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= B2A4.B30 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.000006606B76 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.001348015 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.8AA4B60 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 51A.1792 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.0026B2066 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 1.5A96A5 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= A43.7986 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.001165A3A \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.7A0483B \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 465.0072 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= A8907.1A \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.00006261618 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.03715260 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 8.603474 \cdot 10^{-110} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 4B05.B60 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.000002A20147 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 15.10896 \cdot 10^{-30} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 9A80.505 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 0.000005881170 \cdot 10^{-20}
\end{aligned}$$


---

$$\begin{aligned}
1 \text{n}i'uv - \frac{MQ}{LT} &= 10^{-40} = 0.70B393A \frac{\text{kg C}}{\text{m s}} \\
1 \text{n}i'uv - \frac{MQ}{LT} &= 10^{-40} = 0.001029461 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{n}i'uvaieii - \frac{MQ}{LT^2} &= 10^{-80} = 0.00000520523B \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{n}i'uze - \frac{MQ}{LT^2} &= 10^{-70} = 8B24.687 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{n}i'uze - \frac{MQ}{LT^2} &= 10^{-70} = 13.52A46 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{re} - \frac{MTQ}{L} &= 10^{20} = 0.0000026A4615 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{gaii} - \frac{MTQ}{L} &= 10^{30} = 4540.143 \frac{\text{kg s C}}{\text{m}} \\
1 \text{gaii} - \frac{MTQ}{L} &= 10^{30} = 7.81B299 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{n}i'uv - \frac{MQ}{L^2} &= 10^{-40} = 0.000005A6066B \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{n}i'ugaii - \frac{MQ}{L^2} &= 10^{-30} = A19B.72B \frac{\text{kg C}}{\text{m}^2} \\
1 \text{n}i'ugaii - \frac{MQ}{L^2} &= 10^{-30} = 15.66342 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{n}i'uze - \frac{MQ}{L^2 T} &= 10^{-70} = 0.074B8692 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{n}i'uze - \frac{MQ}{L^2 T} &= 10^{-70} = 0.0001099014 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{n}i'uxa - \frac{MQ}{L^2 T} &= 10^{-60} = 1A1821.4 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{n}i'ujauau - \frac{MQ}{L^2 T^2} &= 10^{-A0} = 943.5623 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{n}i'ujauau - \frac{MQ}{L^2 T^2} &= 10^{-A0} = 1.4204B1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{n}i'ujauau - \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.0023B35B0 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 47A.4941 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.8065464 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.0011A996B \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{n}i'uxa - \frac{MQ}{L^3} &= 10^{-60} = 77.4733 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{n}i'uxa - \frac{MQ}{L^3} &= 10^{-60} = 1.646294 \frac{\text{kg C}}{\text{m}^3} \\
1 \text{n}i'uxa - \frac{MQ}{L^3} &= 10^{-60} = 0.002790830 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{n}i'ujauau - \frac{MQ}{L^3 T} &= 10^{-A0} = 0.00001150744 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{n}i'uso - \frac{MQ}{L^3 T} &= 10^{-90} = 1B236.81 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{n}i'uso - \frac{MQ}{L^3 T} &= 10^{-90} = 34.0A906 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{n}i'upapa - \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.14B2B74 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{n}i'upapa - \frac{MQ}{L^3 T^2} &= 10^{-110} = 0.0002532652 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{n}i'upano - \frac{MQ}{L^3 T^2} &= 10^{-100} = 426A87.4 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{n}i'ugaii - \frac{MQ}{L^3} &= 10^{-30} = 0.08515535 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{n}i'ugaii - \frac{MQ}{L^3} &= 10^{-30} = 0.0001268A20 \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{n}i'ure - \frac{MTQ}{L^3} &= 10^{-20} = 211B42.9 \text{k} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{n}i'upa - \frac{1}{\Theta} &= 10^{-10} = 932.BA09 \text{m} \frac{1}{K} \\
1 \text{n}i'upa - \frac{1}{\Theta} &= 10^{-10} = 1.402A35 \frac{1}{K} \\
1 \text{n}i'upa - \frac{1}{\Theta} &= 10^{-10} = 0.0023822B9 \text{k} \frac{1}{K} \\
1 \text{n}i'uv - \frac{1}{T\Theta} &= 10^{-40} = B849141. \text{m} \frac{1}{s K} \\
1 \text{n}i'uv - \frac{1}{T\Theta} &= 10^{-40} = 18273.20 \frac{1}{s K} \\
1 \text{n}i'uv - \frac{1}{T\Theta} &= 10^{-40} = 2A.B27B8 \text{k} \frac{1}{s K} \\
1 \text{n}i'uvaieii - \frac{1}{T^2\Theta} &= 10^{-80} = 0.1292211 \text{m} \frac{1}{s^2 K} \\
1 \text{n}i'uvaieii - \frac{1}{T^2\Theta} &= 10^{-80} = 0.0002162042 \frac{1}{s^2 K} \\
1 \text{n}i'uze - \frac{1}{T^2\Theta} &= 10^{-70} = 381088.0 \text{k} \frac{1}{s^2 K} \\
1 \text{re} - \frac{T}{\Theta} &= 10^{20} = 0.07419B65 \text{m} \frac{s}{K} \\
1 \text{re} - \frac{T}{\Theta} &= 10^{20} = 0.0001083B20 \frac{s}{K} \\
1 \text{gaii} - \frac{T}{\Theta} &= 10^{30} = 19B27B.7 \text{k} \frac{s}{K} \\
1 \text{re} - \frac{L}{\Theta} &= 10^{20} = 5156603. \text{m} \frac{m}{K} \\
1 \text{re} - \frac{L}{\Theta} &= 10^{20} = 8A25.801 \frac{m}{K} \\
1 \text{re} - \frac{L}{\Theta} &= 10^{20} = 13.36356 \text{k} \frac{m}{K} \\
1 \text{n}i'ure - \frac{L}{T\Theta} &= 10^{-20} = 0.06569460 \text{m} \frac{m}{s K} \\
1 \text{n}i'ure - \frac{L}{T\Theta} &= 10^{-20} = 0.0000B20481B \frac{m}{s K} \\
1 \text{n}i'upa - \frac{L}{T\Theta} &= 10^{-10} = 173736.B \text{k} \frac{m}{s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} &= 0.00157A02A \cdot 10^{-50} \\
1 \frac{\text{m}}{\text{s}^2 \text{K}} &= 0.4270AB6 \cdot 10^{-50} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} &= 5AB.3981 \cdot 10^{-50} \\
1 \text{m} \frac{\text{ms}}{\text{K}} &= 0.002B5937A \cdot 10^{50} \\
1 \frac{\text{ms}}{\text{K}} &= 1.864935 \cdot 10^{50} \\
1 \text{k} \frac{\text{ms}}{\text{K}} &= BA7.1196 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2}{\text{K}} &= 42.A8117 \cdot 10^{40} \\
1 \frac{\text{m}^2}{\text{K}} &= 25549.66 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2}{\text{K}} &= 0.000015061B7 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2}{\text{K}} &= 0.00343A862 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{s} \text{K}} &= 1.B40445 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{s} \text{K}} &= 1160.7A4 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 27B521.9 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.000165A877 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.0A84B133 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 542810.B \cdot 10^{70} \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.000311BAA2 \cdot 10^{80} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.1961200 \cdot 10^{80} \quad (*) \\
1 \text{m} \frac{1}{\text{m} \text{K}} &= 8.6B8796 \cdot 10^{-40} \\
1 \frac{1}{\text{m} \text{K}} &= 4B71.489 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{m} \text{K}} &= 2A5A102 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m} \text{s} \text{K}} &= 0.00069720A9 \cdot 10^{-70} \\
1 \frac{1}{\text{m} \text{s} \text{K}} &= 0.3B2798A \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m} \text{s} \text{K}} &= 233.B0B0 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{m} \text{s}^2 \text{K}} &= 547A7.86 \cdot 10^{-B0} \\
1 \frac{1}{\text{m} \text{s}^2 \text{K}} &= 0.0000315012A \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m} \text{s}^2 \text{K}} &= 0.0197A147 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{s}}{\text{m} \text{K}} &= A9B59.AA \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{m} \text{K}} &= 0.00006325915 \cdot 10^0 \\
1 \text{k} \frac{\text{s}}{\text{m} \text{K}} &= 0.03763280 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 48A84.A2 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.000028B0B84 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 0.01707752 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s} \text{K}} &= 3.90B6B5 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2 \text{s} \text{K}} &= 2210.84B \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s} \text{K}} &= 1312025 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0002B87A44 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.1880933 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= BB.68048 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.0005B96A28 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.3567170 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 200.6564 \cdot 10^{-30} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 0.000275209A \cdot 10^{-90} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 0.1623304 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= A6.39307 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 20AA4.B3 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3 \text{s} \text{K}} &= 0.0000124B578 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 0.008410B99 \cdot 10^{-100} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1.789A06 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= B50.6B90 \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{umu} \frac{L}{T^2 \Theta} &= 10^{-50} = 81A.7979 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{umu} \frac{L}{T^2 \Theta} &= 10^{-50} = 1.211967 \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{umu} \frac{L}{T^2 \Theta} &= 10^{-50} = 0.0020435A2 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{mu} \frac{LT}{\Theta} &= 10^{50} = 408.5072 \text{m} \frac{\text{ms}}{\text{K}} \\
1 \text{mu} \frac{LT}{\Theta} &= 10^{50} = 0.701A673 \frac{\text{ms}}{\text{K}} \\
1 \text{mu} \frac{LT}{\Theta} &= 10^{50} = 0.0010150A3 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{vo} \frac{L^2}{\Theta} &= 10^{40} = 0.029B5795 \text{m} \frac{\text{m}^2}{\text{K}} \\
1 \text{vo} \frac{L^2}{\Theta} &= 10^{40} = 0.00004A81391 \frac{\text{m}^2}{\text{K}} \\
1 \text{mu} \frac{L^2}{\Theta} &= 10^{50} = 85484.B6 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{pa} \frac{L^2}{T \Theta} &= 10^{10} = 36A.2915 \text{m} \frac{\text{m}^2}{\text{s} \text{K}} \\
1 \text{pa} \frac{L^2}{T \Theta} &= 10^{10} = 0.62070A6 \frac{\text{m}^2}{\text{s} \text{K}} \\
1 \text{pa} \frac{L^2}{T \Theta} &= 10^{10} = 0.000A7B5959 \text{k} \frac{\text{m}^2}{\text{s} \text{K}} \\
1 \text{ni}'\text{ure} \frac{L^2}{T^2 \Theta} &= 10^{-20} = 460B640. \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure} \frac{L^2}{T^2 \Theta} &= 10^{-20} = 7954.A21 \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure} \frac{L^2}{T^2 \Theta} &= 10^{-20} = 11.55952 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{vaiii} \frac{L^2 T}{\Theta} &= 10^{80} = 22AA614. \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{vaiii} \frac{L^2 T}{\Theta} &= 10^{80} = 3A5B.19A \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{vaiii} \frac{L^2 T}{\Theta} &= 10^{80} = 6.841280 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{ni}'\text{uvoo} \frac{1}{L \Theta} &= 10^{-40} = 0.1494483 \text{m} \frac{1}{\text{m} \text{K}} \\
1 \text{ni}'\text{uvoo} \frac{1}{L \Theta} &= 10^{-40} = 0.00024BB634 \frac{1}{\text{m} \text{K}} \quad (*) \\
1 \text{ni}'\text{ugaii} \frac{1}{L \Theta} &= 10^{-30} = 421337.9 \text{k} \frac{1}{\text{m} \text{K}} \\
1 \text{ni}'\text{uze} \frac{1}{LT \Theta} &= 10^{-70} = 1921.5B6 \text{m} \frac{1}{\text{m} \text{s} \text{K}} \\
1 \text{ni}'\text{uze} \frac{1}{LT \Theta} &= 10^{-70} = 3.071643 \frac{1}{\text{m} \text{s} \text{K}} \\
1 \text{ni}'\text{uze} \frac{1}{LT \Theta} &= 10^{-70} = 0.0053298B7 \text{k} \frac{1}{\text{m} \text{s} \text{K}} \\
1 \text{ni}'\text{uvaiei} \frac{1}{LT^2 \Theta} &= 10^{-B0} = 0.0000228858B \text{m} \frac{1}{\text{m} \text{s}^2 \text{K}} \\
1 \text{ni}'\text{ujauau} \frac{1}{LT^2 \Theta} &= 10^{-A0} = 3A222.08 \frac{1}{\text{m} \text{s}^2 \text{K}} \\
1 \text{ni}'\text{ujauau} \frac{1}{LT^2 \Theta} &= 10^{-A0} = 67.975B4 \text{k} \frac{1}{\text{m} \text{s}^2 \text{K}} \\
1 \text{ni}'\text{upa} \frac{T}{L \Theta} &= 10^{-10} = 0.00001136883 \text{m} \frac{\text{s}}{\text{m} \text{K}} \\
1 \frac{T}{L \Theta} &= 1 = 1AB87.87 \frac{\text{s}}{\text{m} \text{K}} \\
1 \frac{T}{L \Theta} &= 1 = 33.85403 \text{k} \frac{\text{s}}{\text{m} \text{K}} \\
1 \text{ni}'\text{uze} \frac{1}{L^2 \Theta} &= 10^{-70} = 0.0000264594B \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uxa} \frac{1}{L^2 \Theta} &= 10^{-60} = 4459A.96 \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uxa} \frac{1}{L^2 \Theta} &= 10^{-60} = 76.84073 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{ujauau} \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.323B8A1 \text{m} \frac{1}{\text{m}^2 \text{s} \text{K}} \\
1 \text{ni}'\text{ujauau} \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.000562A131 \frac{1}{\text{m}^2 \text{s} \text{K}} \\
1 \text{ni}'\text{uso} \frac{1}{L^2 T \Theta} &= 10^{-90} = 9655A1.8 \text{k} \frac{1}{\text{m}^2 \text{s} \text{K}} \\
1 \text{ni}'\text{upapa} \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 4045.B25 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{upapa} \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 6.B71172 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{upapa} \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.01005420 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{ugaii} \frac{T}{L^2 \Theta} &= 10^{-30} = 2009.8B1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{ugaii} \frac{T}{L^2 \Theta} &= 10^{-30} = 3.57097A \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{ugaii} \frac{T}{L^2 \Theta} &= 10^{-30} = 0.005BA47A2 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uso} \frac{1}{L^3 \Theta} &= 10^{-90} = 46B8.919 \text{m} \frac{1}{\text{m}^3 \text{K}} \quad (*) \\
1 \text{ni}'\text{uso} \frac{1}{L^3 \Theta} &= 10^{-90} = 7.B001BA \frac{1}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{uso} \frac{1}{L^3 \Theta} &= 10^{-90} = 0.01181B3B \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{upapa} \frac{1}{L^3 T \Theta} &= 10^{-110} = 0.00005946BA9 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 \text{ni}'\text{upano} \frac{1}{L^3 T \Theta} &= 10^{-100} = 9BA85.24 \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 \text{ni}'\text{upano} \frac{1}{L^3 T \Theta} &= 10^{-100} = 153.20B3 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 \text{ni}'\text{upavo} \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.7368818 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{upavo} \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.001073797 \frac{1}{\text{m}^3 \text{s}^2 \text{K}}
\end{aligned}$$

$1k \frac{1}{m^3 s^2 K} = 673885.7 \cdot 10^{-140}$	$1 ni' upavo - \frac{1}{L^3 T^2 \Theta} = 10^{-140} = 0.000001995539 k \frac{1}{m^3 s^2 K}$
$1 m \frac{s}{m^3 K} = 3.37 BB05 \cdot 10^{-60} \quad (*)$	$1 ni' uxa - \frac{T}{L^3 \Theta} = 10^{-60} = 0.37691 B7 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 1AB5.614 \cdot 10^{-60}$	$1 ni' uxa - \frac{T}{L^3 \Theta} = 10^{-60} = 0.000633403 B \frac{s}{m^3 K}$
$1 k \frac{s}{m^3 K} = 1134 AB1. \cdot 10^{-60}$	$1 ni' umu - \frac{T}{L^3 \Theta} = 10^{-50} = AA0 B69.8 k \frac{s}{m^3 K}$
<hr/>	<hr/>
$1 m \frac{kg}{K} = 17B01.44 \cdot 10^{-10}$	$1 ni' upa - \frac{M}{\Theta} = 10^{-10} = 0.000072911 B7 m \frac{kg}{K}$
$1 \frac{kg}{K} = 0.00000 B639553 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 105 B02.3 \frac{kg}{K}$
$1 k \frac{kg}{K} = 0.006806379 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 197.0848 k \frac{kg}{K}$
$1 m \frac{kg}{s^2 K} = 1.3947 B8 \cdot 10^{-40}$	$1 ni' uvo - \frac{M}{T \Theta} = 10^{-40} = 0.915 A521 m \frac{kg}{s^2 K}$
$1 \frac{kg}{s^2 K} = 917.2485 \cdot 10^{-40}$	$1 ni' uvo - \frac{M}{T \Theta} = 10^{-40} = 0.001392449 \frac{kg}{s^2 K}$
$1 k \frac{kg}{s^2 K} = 53513 B.4 \cdot 10^{-40}$	$1 ni' uvo - \frac{M}{T \Theta} = 10^{-40} = 0.00000232 B239 k \frac{kg}{s^2 K}$
$1 m \frac{kg s}{s^2 K} = 0.0001060 A06 \cdot 10^{-70}$	$1 ni' uze - \frac{M}{T^2 \Theta} = 10^{-70} = B621.389 m \frac{kg}{s^2 K}$
$1 \frac{kg s}{s^2 K} = 0.072 A1989 \cdot 10^{-70}$	$1 ni' uze - \frac{M}{T^2 \Theta} = 10^{-70} = 17.A9268 \frac{kg}{s^2 K}$
$1 k \frac{kg s}{s^2 K} = 42.311 AB \cdot 10^{-70}$	$1 ni' uze - \frac{M}{T^2 \Theta} = 10^{-70} = 0.02 A47107 k \frac{kg}{s^2 K}$
$1 m \frac{kg s}{K} = 0.00021176 A5 \cdot 10^{30}$	$1 gaii - \frac{MT}{\Theta} = 10^{30} = 588 B.561 m \frac{kg s}{K}$
$1 \frac{kg s}{K} = 0.12667 B0 \cdot 10^{30}$	$1 gaii - \frac{MT}{\Theta} = 10^{30} = 9.A96322 \frac{kg s}{K}$
$1 k \frac{kg s}{K} = 85.022 BB \cdot 10^{30} \quad (*)$	$1 gaii - \frac{MT}{\Theta} = 10^{30} = 0.01513376 k \frac{kg s}{K}$
$1 m \frac{kg m}{K} = 3.007511 \cdot 10^{20} \quad (*)$	$1 re - \frac{ML}{\Theta} = 10^{20} = 0.3 BB2147 m \frac{kg m}{K} \quad (*)$
$1 \frac{kg m}{K} = 18 A4.368 \cdot 10^{20}$	$1 re - \frac{ML}{\Theta} = 10^{20} = 0.0006 A9 A431 \frac{kg m}{K}$
$1 k \frac{kg m}{K} = 100 A720. \cdot 10^{20} \quad (*)$	$1 gaii - \frac{ML}{\Theta} = 10^{30} = BB1573.2 k \frac{kg m}{K} \quad (*)$
$1 m \frac{kg m}{s^2 K} = 0.0002469772 \cdot 10^{-10}$	$1 ni' upa - \frac{ML}{T \Theta} = 10^{-10} = 505 A.603 m \frac{kg m}{s^2 K}$
$1 \frac{kg m}{s^2 K} = 0.14646 A9 \cdot 10^{-10}$	$1 ni' upa - \frac{ML}{T \Theta} = 10^{-10} = 8.8638 B7 \frac{kg m}{s^2 K}$
$1 k \frac{kg m}{s^2 K} = 96.97929 \cdot 10^{-10}$	$1 ni' upa - \frac{ML}{T \Theta} = 10^{-10} = 0.01307550 k \frac{kg m}{s^2 K}$
$1 m \frac{kg m}{s^2 K} = 1 A777.28 \cdot 10^{-50}$	$1 ni' umu - \frac{ML}{T^2 \Theta} = 10^{-50} = 0.0000644083 B m \frac{kg m}{s^2 K}$
$1 \frac{kg m}{s^2 K} = 0.00001112416 \cdot 10^{-40}$	$1 ni' uvo - \frac{ML}{T^2 \Theta} = 10^{-40} = ABAB4.61 \frac{kg m}{s^2 K}$
$1 k \frac{kg m}{s^2 K} = 0.0076 B7739 \cdot 10^{-40}$	$1 ni' uvo - \frac{ML}{T^2 \Theta} = 10^{-40} = 16.B.B401 k \frac{kg m}{s^2 K}$
$1 m \frac{kg ms}{K} = 395 B7.28 \cdot 10^{50}$	$1 mu - \frac{MLT}{\Theta} = 10^{50} = 0.000031 B9201 m \frac{kg ms}{K}$
$1 \frac{kg ms}{K} = 0.0000223 B52A \cdot 10^{60}$	$1 xa - \frac{MLT}{\Theta} = 10^{60} = 55768.7 B \frac{kg ms}{K}$
$1 k \frac{kg ms}{K} = 0.0132 A150 \cdot 10^{60}$	$1 xa - \frac{MLT}{\Theta} = 10^{60} = 95.4 AA1B k \frac{kg ms}{K}$
$1 m \frac{kg m^2}{K} = 0.0005530892 \cdot 10^{50}$	$1 mu - \frac{ML^2}{\Theta} = 10^{50} = 2259.27 A m \frac{kg m^2}{K}$
$1 \frac{kg m^2}{K} = 0.3191 B0A \cdot 10^{50}$	$1 mu - \frac{ML^2}{\Theta} = 10^{50} = 3.9912 B4 \frac{kg m^2}{K}$
$1 k \frac{kg m^2}{K} = 19 A.2 B43 \cdot 10^{50}$	$1 mu - \frac{ML^2}{\Theta} = 10^{50} = 0.00670 A272 k \frac{kg m^2}{K}$
$1 m \frac{kg m^2}{s^2 K} = 4385 A.62 \cdot 10^{10}$	$1 pa - \frac{ML^2}{T \Theta} = 10^{10} = 0.00002950377 m \frac{kg m^2}{s^2 K}$
$1 \frac{kg m^2}{s^2 K} = 0.000025 B0B58 \cdot 10^{20}$	$1 re - \frac{ML^2}{T \Theta} = 10^{20} = 498 B7.AB \frac{kg m^2}{s^2 K}$
$1 k \frac{kg m^2}{s^2 K} = 0.01539738 \cdot 10^{20}$	$1 re - \frac{ML^2}{T \Theta} = 10^{20} = 83.95560 k \frac{kg m^2}{s^2 K}$
$1 m \frac{kg m^2}{s^2 K} = 3.4 B8056 \cdot 10^{-20}$	$1 ni' ure - \frac{ML^2}{T^2 \Theta} = 10^{-20} = 0.3621195 m \frac{kg m^2}{s^2 K}$
$1 \frac{kg m^2}{s^2 K} = 1 B86.45 A \cdot 10^{-20}$	$1 ni' ure - \frac{ML^2}{T^2 \Theta} = 10^{-20} = 0.00060 A6498 \frac{kg m^2}{s^2 K}$
$1 k \frac{kg m^2}{s^2 K} = 1187 AB2. \cdot 10^{-20}$	$1 ni' upa - \frac{ML^2}{T^2 \Theta} = 10^{-10} = A5 B23 A.8 k \frac{kg m^2}{s^2 K}$
$1 m \frac{kg m^2 s}{K} = 6.A42875 \cdot 10^{80}$	$1 vaieii - \frac{ML^2 T}{\Theta} = 10^{80} = 0.18 B9685 m \frac{kg m^2 s}{K}$
$1 \frac{kg m^2 s}{K} = 3 B7 A.826 \cdot 10^{80}$	$1 vaieii - \frac{ML^2 T}{\Theta} = 10^{80} = 0.0003031305 \frac{kg m^2 s}{K}$
$1 k \frac{kg m^2 s}{K} = 236 B564. \cdot 10^{80}$	$1 so - \frac{ML^2 T}{\Theta} = 10^{90} = 527 A3 A.9 k \frac{kg m^2 s}{K}$
$1 m \frac{kg}{m K} = 0.0000 B006731 \cdot 10^{-30} \quad (*)$	$1 ni' ugaii - \frac{M}{L \Theta} = 10^{-30} = 11105.2 A m \frac{kg}{m K}$
$1 \frac{kg}{m K} = 0.0644 B9 A5 \cdot 10^{-30}$	$1 ni' ugaii - \frac{M}{L \Theta} = 10^{-30} = 1A.74380 \frac{kg}{m K}$
$1 k \frac{kg}{m K} = 38.27 B52 \cdot 10^{-30}$	$1 ni' ugaii - \frac{M}{L \Theta} = 10^{-30} = 0.0330 AA91 k \frac{kg}{m K}$
$1 m \frac{kg}{m s K} = 8876. B98 \cdot 10^{-70}$	$1 ni' uze - \frac{M}{LT \Theta} = 10^{-70} = 0.0001462201 m \frac{kg}{m s K}$
$1 \frac{kg}{m s K} = 0.0000050673 A0 \cdot 10^{-60}$	$1 ni' uxa - \frac{M}{LT \Theta} = 10^{-60} = 246558.1 \frac{kg}{m s K}$
$1 k \frac{kg}{m s K} = 0.002 B05 A9 B \cdot 10^{-60}$	$1 ni' uxa - \frac{M}{LT \Theta} = 10^{-60} = 413.9205 k \frac{kg}{m s K}$
$1 m \frac{kg}{m s^2 K} = 0.6 A A A B18 \cdot 10^{-A0}$	$1 ni' ujauau - \frac{M}{LT^2 \Theta} = 10^{-A0} = 1.8 A1312 m \frac{kg}{m s^2 K}$
$1 \frac{kg}{m s^2 K} = 3 B B.9128 \cdot 10^{-A0} \quad (*)$	$1 ni' ujauau - \frac{M}{LT^2 \Theta} = 10^{-A0} = 0.003002211 \frac{kg}{m s^2 K} \quad (*)$
$1 k \frac{kg}{m s^2 K} = 23923 A.6 \cdot 10^{-A0}$	$1 ni' ujauau - \frac{M}{LT^2 \Theta} = 10^{-A0} = 0.000005229862 k \frac{kg}{m s^2 K}$
$1 m \frac{kg s}{m K} = 1.1 A7863$	$1 \frac{MT}{L \Theta} = 1 = 0.A452603 m \frac{kg s}{m K}$

$1 \frac{\text{kg s}}{\text{m K}} = 805.2A60 \cdot 10^0$	$1 \frac{MT}{L\Theta} = 1 = 0.0015B0321 \frac{\text{kg s}}{\text{m K}}$
$1k \frac{\text{kg s}}{\text{m K}} = 479847.7 \cdot 10^0$	$1 \frac{MT}{L\Theta} = 1 = 0.0000026B6844 \text{k} \frac{\text{kg s}}{\text{m K}}$
$1m \frac{\text{kg}}{\text{m}^2 \text{K}} = 0.60B5036 \cdot 10^{-60}$	$1 ni'uxa \frac{M}{L^2\Theta} = 10^{-60} = 1.B82B08 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 362.7368 \cdot 10^{-60}$	$1 ni'uxa \frac{M}{L^2\Theta} = 10^{-60} = 0.0034B20A4 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1k \frac{\text{kg}}{\text{m}^2 \text{K}} = 205214.0 \cdot 10^{-60}$	$1 ni'uxa \frac{M}{L^2\Theta} = 10^{-60} = 0.000005A88B57 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1m \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.000049980B1 \cdot 10^{-90}$	$1 ni'uso \frac{M}{L^2T\Theta} = 10^{-90} = 25A87.22 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.02955211 \cdot 10^{-90}$	$1 ni'uso \frac{M}{L^2T\Theta} = 10^{-90} = 43.7A41A \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1k \frac{\text{kg}}{\text{m}^2 \text{s K}} = 17.43872 \cdot 10^{-90}$	$1 ni'uso \frac{M}{L^2T\Theta} = 10^{-90} = 0.07531566 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 3997.ABB \cdot 10^{-110} \quad (*)$	$1 ni'upapa \frac{M}{L^2T^2\Theta} = 10^{-110} = 0.0003188510 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.0000022610B8 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^2T^2\Theta} = 10^{-100} = 552328.9 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.001340B61 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^2T^2\Theta} = 10^{-100} = 947.9167 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1m \frac{\text{kg s}}{\text{m}^2 \text{K}} = 7809.482 \cdot 10^{-30}$	$1 ni'ugaii \frac{MT}{L^2\Theta} = 10^{-30} = 0.0001692944 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.000004534126 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^2\Theta} = 10^{-20} = 28524A.2 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1k \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.00269BA59 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^2\Theta} = 10^{-20} = 480.655B \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1m \frac{\text{kg s}}{\text{m}^3 \text{K}} = 3437.885 \cdot 10^{-90}$	$1 ni'uso \frac{M}{L^3\Theta} = 10^{-90} = 0.00036A5B24 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.000001B3A779 \cdot 10^{-80}$	$1 ni'uvaieii \frac{M}{L^3\Theta} = 10^{-80} = 621068.1 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1k \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.00115B7A5 \cdot 10^{-80}$	$1 ni'uvaieii \frac{M}{L^3\Theta} = 10^{-80} = A80.3321 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1m \frac{\text{kg}}{\text{m}^3 \text{s K}} = 0.27B2993 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3T\Theta} = 10^{-100} = 4.613648 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 165.9426 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3T\Theta} = 10^{-100} = 0.00795B927 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1k \frac{\text{kg}}{\text{m}^3 \text{s K}} = A8417.29 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3T\Theta} = 10^{-100} = 0.00001156948 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.0000213807A \cdot 10^{-130}$	$1 ni'upagaii \frac{M}{L^3T^2\Theta} = 10^{-130} = 5834B.4A \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.012789B3 \cdot 10^{-130}$	$1 ni'upagaii \frac{M}{L^3T^2\Theta} = 10^{-130} = 99.BB409 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 8.58477B \cdot 10^{-130}$	$1 ni'upagaii \frac{M}{L^3T^2\Theta} = 10^{-130} = 0.14BA905 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1m \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.000042A43B3 \cdot 10^{-50}$	$1 ni'umu \frac{MT}{L^3\Theta} = 10^{-50} = 29B81.B6 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.02552748 \cdot 10^{-50}$	$1 ni'umu \frac{MT}{L^3\Theta} = 10^{-50} = 4A.857A9 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1k \frac{\text{kg s}}{\text{m}^3 \text{K}} = 15.04AA0 \cdot 10^{-50}$	$1 ni'umu \frac{MT}{L^3\Theta} = 10^{-50} = 0.08553B07 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1m \text{K} = 0.0023822B9 \cdot 10^{10}$	$1 pa\text{-}\Theta = 10^{10} = 525.0A31 \text{m K}$
$1 \text{K} = 1.402A35 \cdot 10^{10}$	$1 pa\text{-}\Theta = 10^{10} = 0.8BA48A8 \text{ K}$
$1k \text{K} = 932.BA09 \cdot 10^{10}$	$1 pa\text{-}\Theta = 10^{10} = 0.00136486B \text{k K}$
$1m \frac{\text{K}}{\text{s}} = 19B27B.7 \cdot 10^{-30}$	$1 ni'ure \frac{\Theta}{T} = 10^{-20} = 6693B88. \text{m} \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}} = 0.0001083B20 \cdot 10^{-20}$	$1 ni'ure \frac{\Theta}{T} = 10^{-20} = B416.485 \frac{\text{K}}{\text{s}}$
$1k \frac{\text{K}}{\text{s}} = 0.07419B65 \cdot 10^{-20}$	$1 ni'ure \frac{\Theta}{T} = 10^{-20} = 17.728B2 \text{k} \frac{\text{K}}{\text{s}}$
$1m \frac{\text{K}}{\text{s}^2} = 15.46A89 \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T^2} = 10^{-60} = 0.0835019A \text{m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = A085.25A \cdot 10^{-60}$	$1 ni'uxa \frac{\Theta}{T^2} = 10^{-60} = 0.0001239639 \frac{\text{K}}{\text{s}^2}$
$1k \frac{\text{K}}{\text{s}^2} = 59A269B \cdot 10^{-60}$	$1 ni'umu \frac{\Theta}{T^2} = 10^{-50} = 208A39.7 \text{k} \frac{\text{K}}{\text{s}^2}$
$1m \text{m K} = 2A.B27B8 \cdot 10^{40}$	$1 vo\text{-}T\Theta = 10^{40} = 0.04156819 \text{m s K}$
$1 \text{s K} = 18273.20 \cdot 10^{40}$	$1 vo\text{-}T\Theta = 10^{40} = 0.00007157BA6 \text{ s K}$
$1k \text{s K} = B849141. \cdot 10^{40}$	$1 mu\text{-}T\Theta = 10^{50} = 103842.6 \text{k s K}$
$1m \text{m K} = 421337.9 \cdot 10^{30}$	$1 vo\text{-}L\Theta = 10^{40} = 2A5A102. \text{m m K}$
$1 \text{m K} = 0.00024BB634 \cdot 10^{40} \quad (*)$	$1 vo\text{-}L\Theta = 10^{40} = 4B71.489 \text{ m K}$
$1k \text{m K} = 0.1494483 \cdot 10^{40}$	$1 vo\text{-}L\Theta = 10^{40} = 8.6B8796 \text{k m K}$
$1m \frac{\text{m K}}{\text{s}} = 33.85403 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.03763280 \text{m} \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}} = 1AB87.87 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.00006325915 \frac{\text{m K}}{\text{s}}$
$1k \frac{\text{m K}}{\text{s}} = 0.00001136883 \cdot 10^{10}$	$1 pa\text{-}\frac{L\Theta}{T} = 10^{10} = A9B59.AA \text{k} \frac{\text{m K}}{\text{s}}$
$1m \frac{\text{m K}}{\text{s}^2} = 0.002756439 \cdot 10^{-30}$	$1 ni'ugaii \frac{L\Theta}{T^2} = 10^{-30} = 46B.1320 \text{m} \frac{\text{m K}}{\text{s}^2}$
$1 \frac{\text{m K}}{\text{s}^2} = 1.62589B \cdot 10^{-30}$	$1 ni'ugaii \frac{L\Theta}{T^2} = 10^{-30} = 0.7AAB25B \frac{\text{m K}}{\text{s}^2}$
$1k \frac{\text{m K}}{\text{s}^2} = A65.25BA \cdot 10^{-30}$	$1 ni'ugaii \frac{L\Theta}{T^2} = 10^{-30} = 0.0011800B3 \text{k} \frac{\text{m K}}{\text{s}^2} \quad (*)$
$1m \text{m s K} = 0.0053298B7 \cdot 10^{70}$	$1 ze\text{-}LT\Theta = 10^{70} = 233.B0B0 \text{m m s K}$
$1 \text{m s K} = 3.071643 \cdot 10^{70}$	$1 ze\text{-}LT\Theta = 10^{70} = 0.3B2798A \text{ m s K}$
$1k \text{m s K} = 1921.5B6 \cdot 10^{70}$	$1 ze\text{-}LT\Theta = 10^{70} = 0.00069720A9 \text{k m s K}$

$1 \text{m m}^2 \text{K} = 76.84073 \cdot 10^{60}$	$1 \text{xa-}L^2\Theta = 10^{60} = 0.01707752 \text{m m}^2 \text{K}$
$1 \text{m}^2 \text{K} = 4459A.96 \cdot 10^{60}$	$1 \text{xa-}L^2\Theta = 10^{60} = 0.000028B0B84 \text{m}^2 \text{K}$
$1 \text{k m}^2 \text{K} = 0.0000264594B \cdot 10^{70}$	$1 \text{ze-}L^2\Theta = 10^{70} = 48A84.A2 \text{k m}^2 \text{K}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.005BA47A2 \cdot 10^{30}$	$1 \text{gaii-} \frac{L^2\Theta}{T} = 10^{30} = 200.6564 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 3.57097A \cdot 10^{30}$	$1 \text{gaii-} \frac{L^2\Theta}{T} = 10^{30} = 0.3567170 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}} = 2009.8B1 \cdot 10^{30} \quad (*)$	$1 \text{gaii-} \frac{L^2\Theta}{T} = 10^{30} = 0.0005B96A28 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 48B420.7 \cdot 10^{-10}$	$1 \frac{L^2\Theta}{T^2} = 1 = 2641785. \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.00028B5577 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 4452.8A8 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.170A279 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 7.67381B \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m m}^2 \text{s K} = 9655A1.8 \cdot 10^{90}$	$1 \text{jauau-}L^2T\Theta = 10^{40} = 1312025. \text{m m}^2 \text{s K}$
$1 \text{m}^2 \text{s K} = 0.000562A131 \cdot 10^{40}$	$1 \text{jauau-}L^2T\Theta = 10^{40} = 2210.84B \text{m}^2 \text{s K}$
$1 \text{k m}^2 \text{s K} = 0.323B8A1 \cdot 10^{40}$	$1 \text{jauau-}L^2T\Theta = 10^{40} = 3.90B6B5 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 13.36356 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\Theta}{L} = 10^{-20} = 0.094BA320 \text{m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 8A25.801 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\Theta}{L} = 10^{-20} = 0.0001432B02 \frac{\text{K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}} = 5156603. \cdot 10^{-20}$	$1 \text{ni'upa-} \frac{\Theta}{L} = 10^{-10} = 241469.0 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{ms}} = 0.0010150A3 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\Theta}{LT} = 10^{-50} = BA7.1196 \text{m} \frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 0.701A673 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\Theta}{LT} = 10^{-50} = 1.864935 \frac{\text{K}}{\text{ms}}$
$1 \text{k} \frac{\text{K}}{\text{ms}} = 408.5072 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\Theta}{LT} = 10^{-50} = 0.002B5937A \text{k} \frac{\text{K}}{\text{ms}}$
$1 \text{m} \frac{\text{K}}{\text{ms}^2} = 97293.AA \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{\Theta}{LT^2} = 10^{-90} = 0.000012BB4B2 \text{m} \frac{\text{K}}{\text{ms}^2} \quad (*)$
$1 \frac{\text{K}}{\text{ms}^2} = 0.00005682751 \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{\Theta}{LT^2} = 10^{-80} = 21AB5.66 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k} \frac{\text{K}}{\text{ms}^2} = 0.032710A3 \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{\Theta}{LT^2} = 10^{-80} = 38.93B72 \text{k} \frac{\text{K}}{\text{ms}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}} = 173736.B \cdot 10^{10}$	$1 \text{re-} \frac{T\Theta}{L} = 10^{20} = 756448B. \text{m} \frac{\text{sK}}{\text{m}}$
$1 \frac{\text{sK}}{\text{m}} = 0.0000B20481B \cdot 10^{20}$	$1 \text{re-} \frac{T\Theta}{L} = 10^{20} = 10A86.09 \frac{\text{sK}}{\text{m}}$
$1 \text{k} \frac{\text{sK}}{\text{m}} = 0.06569460 \cdot 10^{20}$	$1 \text{re-} \frac{T\Theta}{L} = 10^{20} = 1A.3405A \text{k} \frac{\text{sK}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 85484.B6 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\Theta}{L^2} = 10^{-50} = 0.000015061B7 \text{m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 0.00004A81391 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{\Theta}{L^2} = 10^{-40} = 25549.66 \frac{\text{K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 0.029B5795 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{\Theta}{L^2} = 10^{-40} = 42.A8117 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 6.841280 \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{\Theta}{L^2T} = 10^{-80} = 0.1961200 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 3A5B.19A \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{\Theta}{L^2T} = 10^{-80} = 0.000311BAA2 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 22AA614. \cdot 10^{-80}$	$1 \text{ni'uze-} \frac{\Theta}{L^2T} = 10^{-70} = 542810.B \text{k} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.000537B406 \cdot 10^{-B0}$	$1 \text{ni'uvaiei-} \frac{\Theta}{L^2T^2} = 10^{-B0} = 2318.780 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.30A1209 \cdot 10^{-B0}$	$1 \text{ni'uvaiei-} \frac{\Theta}{L^2T^2} = 10^{-B0} = 3.AAA165 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 193.A158 \cdot 10^{-B0}$	$1 \text{ni'uvaiei-} \frac{\Theta}{L^2T^2} = 10^{-B0} = 0.006907171 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}^2} = 0.000A7B5959 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{T\Theta}{L^2} = 10^{-10} = 1160.7A4 \text{m} \frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 0.62070A6 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{T\Theta}{L^2} = 10^{-10} = 1.B40445 \frac{\text{sK}}{\text{m}^2}$
$1 \text{k} \frac{\text{sK}}{\text{m}^2} = 36A.2915 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{T\Theta}{L^2} = 10^{-10} = 0.00343A862 \text{k} \frac{\text{sK}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.0004802387 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{\Theta}{L^3} = 10^{-70} = 26A2.1A6 \text{m} \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3} = 0.2850006 \cdot 10^{-70} \quad (**)$	$1 \text{ni'uze-} \frac{\Theta}{L^3} = 10^{-70} = 4.538067 \frac{\text{K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 169.1483 \cdot 10^{-70}$	$1 \text{ni'uze-} \frac{\Theta}{L^3} = 10^{-70} = 0.00781425A \text{k} \frac{\text{K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 38477.B7 \cdot 10^{-B0}$	$1 \text{ni'uvaiei-} \frac{\Theta}{L^3T} = 10^{-B0} = 0.000032B2032 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 0.00002182A68 \cdot 10^{-A0}$	$1 \text{ni'ujauau-} \frac{\Theta}{L^3T} = 10^{-A0} = 57332.58 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.012A4680 \cdot 10^{-A0}$	$1 \text{ni'ujauau-} \frac{\Theta}{L^3T} = 10^{-A0} = 98.2B5AA \text{k} \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 2.B20836 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{\Theta}{L^3T^2} = 10^{-120} = 0.41169AB \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 1842.B57 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{\Theta}{L^3T^2} = 10^{-120} = 0.00070A9371 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = B941A3.5 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{\Theta}{L^3T^2} = 10^{-120} = 0.00000102853A \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sK}}{\text{m}^3} = 5.A8387A \cdot 10^{-40}$	$1 \text{ni'uvoo-} \frac{T\Theta}{L^3} = 10^{-40} = 0.2053B07 \text{m} \frac{\text{sK}}{\text{m}^3}$
$1 \frac{\text{sK}}{\text{m}^3} = 34AB.061 \cdot 10^{-40}$	$1 \text{ni'uvoo-} \frac{T\Theta}{L^3} = 10^{-40} = 0.000362A50A \frac{\text{sK}}{\text{m}^3}$
$1 \text{k} \frac{\text{sK}}{\text{m}^3} = 1B81202. \cdot 10^{-40}$	$1 \text{ni'ugaii-} \frac{T\Theta}{L^3} = 10^{-30} = 60BA51.4 \text{k} \frac{\text{sK}}{\text{m}^3}$
$1 \text{m kg K} = 2B5B6.2B \cdot 10^{10}$	$1 \text{pa-}M\Theta = 10^{10} = 0.00004082015 \text{m kg K}$
$1 \text{kg K} = 0.00001866080 \cdot 10^{20}$	$1 \text{re-}M\Theta = 10^{20} = 70153.6A \text{kg K}$

$$\begin{aligned}
1 \text{k kg K} &= 0.00BA7A078 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2.416399 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{s}} &= 1433.B26 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 950539.B \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.0001A35522 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.10A9388 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 75.69BA0 \cdot 10^{-50} \\
1 \text{m kg s K} &= 0.000389691A \cdot 10^{50} \\
1 \text{k g s K} &= 0.21B10B6 \cdot 10^{50} \\
1 \text{k kg s K} &= 130.0420 \cdot 10^{50} \\
1 \text{m kg m K} &= 5.430125 \cdot 10^{40} \\
1 \text{k g m K} &= 3122.284 \cdot 10^{40} \\
1 \text{k kg m K} &= 1962615. \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.00042AB332 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.2556774 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 150.728A \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 34412.89 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.00001B419A3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.011615B9 \cdot 10^{-20} \\
1 \text{m kg m s K} &= 69102.3B \cdot 10^{70} \\
1 \text{k g m s K} &= 0.00003AB1082 \cdot 10^{80} \\
1 \text{k kg m s K} &= 0.0231A401 \cdot 10^{80} \\
1 \text{m kg m}^2 \text{K} &= 0.0009836901 \cdot 10^{70} \\
1 \text{k g m}^2 \text{K} &= 0.57374A7 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{K} &= 32B.4553 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 7819B.61 \cdot 10^{30} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0000453B45B \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.026A40BA \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.102B98 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3631.088 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 2055544. \cdot 10^0 \\
1 \text{m kg m}^2 \text{s K} &= 10.29259 \cdot 10^{40} \\
1 \text{k g m}^2 \text{s K} &= 70B2.726 \cdot 10^{40} \\
1 \text{k kg m}^2 \text{s K} &= 4119A89. \cdot 10^{40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 0.0001773B75 \cdot 10^{-10} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0B422A85 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 66.98A90 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 13658.27 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.000008BAB587 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 0.005254904 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 1.039152 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 716.13B0 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 415992.7 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 2.08BA41 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 123A.505 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 835643.A \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.AA01B34 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 632.A558 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 3765B3.4 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.000087030B5 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}M\Theta &= 10^{20} = 101.4394 \text{k kg K} \\
1 \text{ni'ure-} \frac{M\Theta}{T} &= 10^{-20} = 0.51527BA \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\dot{M}\Theta}{T} &= 10^{-20} = 0.0008A1B056 \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'ure-} \frac{M\Theta}{T^2} &= 10^{-20} = 0.000001335400 \text{k} \frac{\text{kg K}}{\text{s}^2} \quad (*) \\
1 \text{ni'umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 6564.64A \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{\dot{M}\Theta}{T^2} &= 10^{-50} = B.1B8393 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{M\Theta}{T^3} &= 10^{-50} = 0.01736115 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{mu-}MT\Theta &= 10^{50} = 326A.7B5 \text{m kg s K} \\
1 \text{mu-}MT\Theta &= 10^{50} = 5.67A559 \text{kg s K} \\
1 \text{mu-}MT\Theta &= 10^{50} = 0.009722172 \text{k kg s K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.22A89B6 \text{m kg m K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.0003A58300 \text{kg m K} \quad (*) \\
1 \text{mu-}ML\Theta &= 10^{50} = 683825.B \text{k kg m K} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 29B3.643 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 4.A79798 \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 0.008542102 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 0.000036A0103 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = 62025.4B \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = A7.A9978 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ze-}MLT\Theta &= 10^{70} = 0.00001938960 \text{m kg m s K} \\
1 \text{vaiei-}MLT\Theta &= 10^{80} = 309AA.57 \text{kg m s K} \\
1 \text{vaiei-}MLT\Theta &= 10^{80} = 53.77444 \text{k kg m s K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 12A3.764 \text{m kg m}^2 \text{K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 2.181339 \text{kg m}^2 \text{K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 0.003844A88 \text{k kg m}^2 \text{K} \\
1 \text{gaii-} \frac{ML^2\Theta}{T} &= 10^{30} = 0.00001690278 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 2849B.92 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 47.BA992 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.1B7B835 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.00034A85A5 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 5A7B38.5 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{jauau-}ML^2T\Theta &= 10^{A0} = 0.0B935050 \text{m kg m}^2 \text{s K} \\
1 \text{jauau-}ML^2T\Theta &= 10^{A0} = 0.0001841828 \text{kg m}^2 \text{s K} \\
1 \text{vaiei-}ML^2T\Theta &= 10^{B0} = 2B1A5B.5 \text{k kg m}^2 \text{s K} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 7414.561 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 10.8317B \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 0.019B1365 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'umu-} \frac{M\Theta}{LT} &= 10^{-50} = 0.00009324A8B \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvoo-} \frac{M\Theta}{LT} &= 10^{-40} = 1401A3.5 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvoo-} \frac{M\Theta}{LT} &= 10^{-40} = 238.0630 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvaicii-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.B840423 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaieii-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.001826004 \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{ni'uvaieii-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.000002AB0598 \text{k} \frac{\text{kg s K}}{\text{m s}^2} \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.599A261 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.000A07980B \frac{\text{kg s K}}{\text{m}} \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.000001545986 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uvoo-} \frac{M\Theta}{L^2} &= 10^{-40} = 1.135A89 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvoo-} \frac{M\Theta}{L^2} &= 10^{-40} = 0.001AB7261 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvoo-} \frac{M\Theta}{L^2} &= 10^{-40} = 0.000003382A35 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{M\Theta}{L^2 T} &= 10^{-70} = 14934.15 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.04B75147 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{M\Theta}{L^2 T} = 10^{-70} = 24.B9868 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 2A.602A3 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{M\Theta}{L^2 T} = 10^{-70} = 0.04210214 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 6977.205 \cdot 10^{-B0}$	$1 \text{ ni'uvaiei-} \frac{M\Theta}{L^2 T^2} = 10^{-B0} = 0.0001920211 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.000003B2A916 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-} \frac{M\Theta}{L^2 T^2} = 10^{-A0} = 306B2B.4 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.002340948 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-} \frac{M\Theta}{L^2 T^2} = 10^{-A0} = 532.5973 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 1180B.21 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 0.0000A646735 \text{m} \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.000007AB5174 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 162472.4 \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.0046B483A \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 275.4490 \text{k} \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 5B9B.404 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{M\Theta}{L^3} = 10^{-70} = 0.00020082A9 \text{m} \frac{\text{kg K}}{\text{m}^3} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^3} = 0.000003569887 \cdot 10^{-60}$	$1 \text{ ni'uxa-} \frac{M\Theta}{L^3} = 10^{-60} = 356A26.1 \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 0.002007B67 \cdot 10^{-60} \quad (*)$	$1 \text{ ni'uxa-} \frac{M\Theta}{L^3} = 10^{-60} = 5BA.0203 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.48ABB59 \cdot 10^{-A0} \quad (*)$	$1 \text{ ni'ujauau-} \frac{M\Theta}{L^3 T} = 10^{-A0} = 2.643A7B \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 28B.3044 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-} \frac{M\Theta}{L^3 T} = 10^{-A0} = 0.004456759 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 170898.6 \cdot 10^{-A0}$	$1 \text{ ni'ujauau-} \frac{M\Theta}{L^3 T} = 10^{-A0} = 0.00000767A481 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.0000391248A \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M\Theta}{L^3 T^2} = 10^{-110} = 32394.16 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.022123B6 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M\Theta}{L^3 T^2} = 10^{-110} = 56.25B79 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 13.12B62 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{M\Theta}{L^3 T^2} = 10^{-110} = 0.0964A84B \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.00007679408 \cdot 10^{-30}$	$1 \text{ ni'ugaii-} \frac{M\Theta}{L^3} = 10^{-30} = 17090.44 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.04456022 \cdot 10^{-30}$	$1 \text{ ni'ugaii-} \frac{M\Theta}{L^3} = 10^{-30} = 28.B34B5 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 26.43653 \cdot 10^{-30}$	$1 \text{ ni'ugaii-} \frac{M\Theta}{L^3} = 10^{-30} = 0.048B0749 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>	<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 91BB.749 \cdot 10^{-10} \quad (*)$	$1 \text{ ni'upa-} \frac{\Theta}{Q} = 10^{-10} = 0.00013861B7 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 0.00000537A541 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 231902.9 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.0030A07A5 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 3AA.A951 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.731B1A4 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{\Theta}{TQ} = 10^{-40} = 1.79AA41 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 425.3497 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{\Theta}{TQ} = 10^{-40} = 0.002A3124B \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 252343.4 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{\Theta}{TQ} = 10^{-40} = 0.000004B246A2 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.000059094B2 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{\Theta}{T^2 Q} = 10^{-70} = 2102A.22 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.033B7543 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{\Theta}{T^2 Q} = 10^{-70} = 37.29880 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 1B.16846 \cdot 10^{-70}$	$1 \text{ ni'uze-} \frac{\Theta}{T^2 Q} = 10^{-70} = 0.0628606B \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.0000B699807 \cdot 10^{30}$	$1 \text{ gaii-} \frac{T\Theta}{Q} = 10^{30} = 10546.24 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 0.0684011B \cdot 10^{30}$	$1 \text{ gaii-} \frac{T\Theta}{Q} = 10^{30} = 19.61575 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 3A.5A600 \cdot 10^{30} \quad (*)$	$1 \text{ gaii-} \frac{T\Theta}{Q} = 10^{30} = 0.03120512 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 1.471259 \cdot 10^{20}$	$1 \text{ re-} \frac{L\Theta}{Q} = 10^{20} = 0.8819451 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 972.7864 \cdot 10^{20}$	$1 \text{ re-} \frac{L\Theta}{Q} = 10^{20} = 0.0012BB755 \frac{\text{m K}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 568182.7 \cdot 10^{20}$	$1 \text{ re-} \frac{L\Theta}{Q} = 10^{20} = 0.0000021AB9AA \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 0.0001119225 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L\Theta}{TQ} = 10^{-10} = AB52.8BB \text{m} \frac{\text{m K}}{\text{s C}} \quad (*)$
$1 \frac{\text{m K}}{\text{s C}} = 0.07737135 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L\Theta}{TQ} = 10^{-10} = 16.B1551 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 44.A0343 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{L\Theta}{TQ} = 10^{-10} = 0.028856B8 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = A501.815 \cdot 10^{-50}$	$1 \text{ ni'umu-} \frac{L\Theta}{T^2 Q} = 10^{-50} = 0.000119A579 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.000006041779 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{L\Theta}{T^2 Q} = 10^{-40} = 1BA764.9 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.0035A4885 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{L\Theta}{T^2 Q} = 10^{-40} = 353.361B \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 18B32.34 \cdot 10^{50}$	$1 \text{ mu-} \frac{LT\Theta}{Q} = 10^{50} = 0.00006A63924 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.00001014A9A \cdot 10^{60}$	$1 \text{ xa-} \frac{LT\Theta}{Q} = 10^{60} = BA731.93 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.007019455 \cdot 10^{60}$	$1 \text{ xa-} \frac{LT\Theta}{Q} = 10^{60} = 186.508A \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.00026046B6 \cdot 10^{50}$	$1 \text{ mu-} \frac{L^2\Theta}{Q} = 10^{50} = 4965.749 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.1546798 \cdot 10^{50}$	$1 \text{ mu-} \frac{L^2\Theta}{Q} = 10^{50} = 8.351666 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = A0.83623 \cdot 10^{50}$	$1 \text{ mu-} \frac{L^2\Theta}{Q} = 10^{50} = 0.01239887 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 1B969.07 \cdot 10^{10}$	$1 \text{ pa-} \frac{L^2\Theta}{TQ} = 10^{10} = 0.000060745A1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.000011930AA \cdot 10^{20}$	$1 \text{ re-} \frac{L^2\Theta}{TQ} = 10^{20} = A5589.87 \frac{\text{m}^2 \text{K}}{\text{s C}}$

$1k \frac{m^2 K}{s^2 C} = 0.007B77432 \cdot 10^{20}$	$1 re - \frac{L^2 \Theta}{TQ} = 10^{20} = 160.9AAA k \frac{m^2 K}{s^2 C}$
$1m \frac{m^2 K}{s^2 C} = 1.6A33AB \cdot 10^{-20}$	$1 ni'ure - \frac{L^2 \Theta}{T^2 Q} = 10^{-20} = 0.7778177 m \frac{m^2 K}{s^2 C}$
$1 \frac{m^2 K}{s^2 C} = AAB.451A \cdot 10^{-20}$	$1 ni'ure - \frac{L^2 \Theta}{T^2 Q} = 10^{-20} = 0.0011242B1 \frac{m^2 K}{s^2 C}$
$1k \frac{m^2 K}{s^2 C} = 639435.1 \cdot 10^{-20}$	$1 ni'ure - \frac{L^2 \Theta}{T^2 Q} = 10^{-20} = 0.000001A97755 k \frac{m^2 K}{s^2 C}$
$1m \frac{m^2 sK}{C} = 3.1A9782 \cdot 10^{80}$	$1 vaieii - \frac{L^2 T \Theta}{Q} = 10^{80} = 0.3971535 m \frac{m^2 sK}{C}$
$1 \frac{m^2 sK}{C} = 19B2.434 \cdot 10^{80}$	$1 vaieii - \frac{L^2 T \Theta}{Q} = 10^{80} = 0.00066950 B8 \frac{m^2 sK}{C}$
$1k \frac{m^2 sK}{C} = 1083904. \cdot 10^{80}$	$1 so - \frac{L^2 T \Theta}{Q} = 10^{90} = B41837.2 k \frac{m^2 sK}{C}$
$1m \frac{K}{mC} = 0.00005092B27 \cdot 10^{-30}$	$1 ni'ugaii - \frac{\Theta}{LQ} = 10^{-30} = 24527.63 m \frac{K}{mC}$
$1 \frac{K}{mC} = 0.02B20246 \cdot 10^{-30}$	$1 ni'ugaii - \frac{\Theta}{LQ} = 10^{-30} = 41.17621 \frac{K}{mC}$
$1k \frac{K}{mC} = 18.42806 \cdot 10^{-30}$	$1 ni'ugaii - \frac{\Theta}{LQ} = 10^{-30} = 0.070AA5A6 k \frac{K}{mC}$
$1m \frac{K}{msC} = 401A.1A1 \cdot 10^{-70}$	$1 ni'uze - \frac{\Theta}{LTQ} = 10^{-70} = 0.0002BA7531 m \frac{K}{msC}$
$1 \frac{K}{msC} = 0.0000023A49A2 \cdot 10^{-60}$	$1 ni'uxa - \frac{\Theta}{LTQ} = 10^{-60} = 52013B.B \frac{K}{msC}$
$1k \frac{K}{msC} = 0.001416298 \cdot 10^{-60}$	$1 ni'uxa - \frac{\Theta}{LTQ} = 10^{-60} = 8B1.9A79 k \frac{K}{msC}$
$1m \frac{K}{ms^2 C} = 0.321A67A \cdot 10^{-A0}$	$1 ni'ujauau - \frac{\Theta}{LT^2 Q} = 10^{-A0} = 3.9353B8 m \frac{K}{ms^2 C}$
$1 \frac{K}{ms^2 C} = 1A0.B876 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{\Theta}{LT^2 Q} = 10^{-A0} = 0.006630A3A \frac{K}{ms^2 C}$
$1k \frac{K}{ms^2 C} = 109414.7 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{\Theta}{LT^2 Q} = 10^{-A0} = 0.00000B32870B k \frac{K}{ms^2 C}$
$1m \frac{sK}{mC} = 0.6483879 \cdot 10^0$	$1 \frac{T\Theta}{LQ} = 1 = 1.A64660 m \frac{sK}{mC}$
$1 \frac{sK}{mC} = 384.7060 \cdot 10^0$	$1 \frac{T\Theta}{LQ} = 1 = 0.0032B2699 \frac{sK}{mC}$
$1k \frac{sK}{mC} = 218262.A \cdot 10^0$	$1 \frac{T\Theta}{LQ} = 1 = 0.000005734195 k \frac{sK}{mC}$
$1m \frac{K}{m^2 C} = 0.296A783 \cdot 10^{-60}$	$1 ni'uxa - \frac{\Theta}{L^2 Q} = 10^{-60} = 4.357581 m \frac{K}{m^2 C}$
$1 \frac{K}{m^2 C} = 175.19A9 \cdot 10^{-60}$	$1 ni'uxa - \frac{\Theta}{L^2 Q} = 10^{-60} = 0.0074B3038 \frac{K}{m^2 C}$
$1k \frac{K}{m^2 C} = B2B14.04 \cdot 10^{-60}$	$1 ni'uxa - \frac{\Theta}{L^2 Q} = 10^{-60} = 0.00001098266 k \frac{K}{m^2 C}$
$1m \frac{K}{m^2 sC} = 0.00002272B08 \cdot 10^{-90}$	$1 ni'uso - \frac{\Theta}{L^2 TQ} = 10^{-90} = 54B53.92 m \frac{K}{m^2 sC}$
$1 \frac{K}{m^2 sC} = 0.01348B75 \cdot 10^{-90}$	$1 ni'uso - \frac{\Theta}{L^2 TQ} = 10^{-90} = 94.2A63A \frac{K}{m^2 sC}$
$1k \frac{K}{m^2 sC} = 8.AAB743 \cdot 10^{-90}$	$1 ni'uso - \frac{\Theta}{L^2 TQ} = 10^{-90} = 0.141B4A2 k \frac{K}{m^2 sC}$
$1m \frac{K}{m^2 s^2 C} = 190B.701 \cdot 10^{-110}$	$1 ni'upapa - \frac{\Theta}{L^2 T^2 Q} = 10^{-110} = 0.00069B7B14 m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 0.000001024854 \cdot 10^{-100}$	$1 ni'upano - \frac{\Theta}{L^2 T^2 Q} = 10^{-100} = B97922.6 \frac{K}{m^2 s^2 C}$
$1k \frac{K}{m^2 s^2 C} = 0.00070873B8 \cdot 10^{-100}$	$1 ni'upano - \frac{\Theta}{L^2 T^2 Q} = 10^{-100} = 1849.240 k \frac{K}{m^2 s^2 C}$
$1m \frac{sK}{m^2 C} = 3645.40A \cdot 10^{-30}$	$1 ni'ugaii - \frac{\Theta}{L^2 Q} = 10^{-30} = 0.0003494940 m \frac{sK}{m^2 C}$
$1 \frac{sK}{m^2 C} = 0.000002062A4B \cdot 10^{-20}$	$1 ni'ure - \frac{T\Theta}{L^2 Q} = 10^{-20} = 5A581B.0 \frac{sK}{m^2 C}$
$1k \frac{sK}{m^2 C} = 0.0012233B0 \cdot 10^{-20}$	$1 ni'ure - \frac{T\Theta}{L^2 Q} = 10^{-20} = A19.402B k \frac{sK}{m^2 C}$
$1m \frac{K}{m^3 C} = 1667.001 \cdot 10^{-90} (*)$	$1 ni'uso - \frac{\Theta}{L^3 Q} = 10^{-90} = 0.000791B163 m \frac{K}{m^3 C}$
$1 \frac{K}{m^3 C} = A89874.4 \cdot 10^{-90}$	$1 ni'uvaiei - \frac{\Theta}{L^3 Q} = 10^{-80} = 114B941. \frac{K}{m^3 C}$
$1k \frac{K}{m^3 C} = 0.000626619A \cdot 10^{-80}$	$1 ni'uvaiei - \frac{\Theta}{L^3 Q} = 10^{-80} = 1B22.143 k \frac{K}{m^3 C}$
$1m \frac{K}{m^3 sC} = 0.1284583 \cdot 10^{-100}$	$1 ni'upano - \frac{\Theta}{L^3 TQ} = 10^{-100} = 9.969B52 m \frac{K}{m^3 sC}$
$1 \frac{K}{m^3 sC} = 86.098A2 \cdot 10^{-100}$	$1 ni'upano - \frac{\Theta}{L^3 TQ} = 10^{-100} = 0.014B1AB6 \frac{K}{m^3 sC}$
$1k \frac{K}{m^3 sC} = 4B097.75 \cdot 10^{-100}$	$1 ni'upano - \frac{\Theta}{L^3 TQ} = 10^{-100} = 0.0000253086 A k \frac{K}{m^3 sC}$
$1m \frac{K}{m^3 s^2 C} = B790A65. \cdot 10^{-140}$	$1 ni'upagaii - \frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 104458.2 m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 0.0068A6412 \cdot 10^{-130}$	$1 ni'upagaii - \frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 194.47A9 \frac{K}{m^3 s^2 C}$
$1k \frac{K}{m^3 s^2 C} = 3.A97945 \cdot 10^{-130}$	$1 ni'upagaii - \frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 0.30B056B k \frac{K}{m^3 s^2 C}$
$1m \frac{sK}{m^3 C} = 0.00001B4A994 \cdot 10^{-50}$	$1 ni'umu - \frac{T\Theta}{L^3 Q} = 10^{-50} = 619A0.1B m \frac{sK}{m^3 C}$
$1 \frac{sK}{m^3 C} = 0.01166853 \cdot 10^{-50}$	$1 ni'umu - \frac{T\Theta}{L^3 Q} = 10^{-50} = A7.687B5 \frac{sK}{m^3 C}$
$1k \frac{sK}{m^3 C} = 7.A0A672 \cdot 10^{-50}$	$1 ni'umu - \frac{T\Theta}{L^3 Q} = 10^{-50} = 0.1645107 k \frac{sK}{m^3 C}$
$1m \frac{kgK}{C} = 0.0B906B58 \cdot 10^0$	$1 \frac{M\Theta}{Q} = 1 = 10.301B3 m \frac{kgK}{C}$
$1 \frac{kgK}{C} = 69.76038 \cdot 10^0$	$1 \frac{M\Theta}{Q} = 1 = 0.0192057A \frac{kgK}{C}$
$1k \frac{kgK}{C} = 3B2A1.22 \cdot 10^0$	$1 \frac{M\Theta}{Q} = 1 = 0.0000306B912 k \frac{kgK}{C}$
$1m \frac{kgK}{sC} = 939224A. \cdot 10^{-40}$	$1 ni'ugaii - \frac{M\Theta}{TQ} = 10^{-30} = 135646.9 m \frac{kgK}{sC}$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 0.005481934 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 3.151AB9 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 746.8A74 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 433018.4 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.000257AAB9 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 12A0.063 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{C}} &= 870177.6 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.0004B74344 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 0.0000193379A \cdot 10^{30} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.01038B44 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 7.160166 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 14A3.735 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 990A47.1 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 0.0005790012 \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.1143741 \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 78.924B9 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 45826.93 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 0.22A2414 \cdot 10^{60} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 136.5573 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 8BA9B.6A \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 3261.437 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.000001A35152 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.0010A9167 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.2662106 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 157.AA5B \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= A276A.24 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.000020219B8 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.011BAB47 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 8.120844 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.00004072327 \cdot 10^{90} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.02415B10 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 14.33858 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 65B.127B \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{m C}} &= 391191.9 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.0002211B6A \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 0.0518B702 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2B.89715 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 18819.35 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 40B172B \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.002439397 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.447685 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 8241299 \cdot 10^0 \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.0048AB1AA \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 2.8B269B \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 37074A1 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.0020AB74B \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.250202 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ugaii-} \frac{M\Theta}{TQ} &= 10^{-30} = 228.7228 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni'ugaii-} \frac{M\Theta}{TQ} &= 10^{-30} = 0.3A1BB29 \text{k} \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \text{ni'uze-} \frac{M\Theta}{T^2Q} &= 10^{-70} = 0.001761851 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{T^2Q} &= 10^{-60} = 29871BA \cdot \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{T^2Q} &= 10^{-60} = 4A31.886 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{gaii-} \frac{MT\Theta}{Q} &= 10^{30} = 0.000985AA23 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{vo-} \frac{MT\Theta}{Q} &= 10^{40} = 14936B3 \cdot \frac{\text{kg s K}}{\text{C}} \\
1 \text{vo-} \frac{MT\Theta}{Q} &= 10^{40} = 24BA.152 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 69279.50 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = B8.42395 \frac{\text{kg m K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 0.1826351 \text{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ni'upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 0.0008660175 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 1291562. \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 2160.964 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni'uvu-} \frac{ML\Theta}{T^2Q} &= 10^{-40} = A.94343A \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uvu-} \frac{ML\Theta}{T^2Q} &= 10^{-40} = 0.0167640B \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uvu-} \frac{ML\Theta}{T^2Q} &= 10^{-40} = 0.00002823100 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 5.44375A \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 0.009326554 \frac{\text{kg m s K}}{\text{C}} \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 0.000014020B8 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{mu-} \frac{ML^2\Theta}{Q} &= 10^{50} = 0.00038A5704 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{xa-} \frac{ML^2\Theta}{Q} &= 10^{60} = 656575.4 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{xa-} \frac{ML^2\Theta}{Q} &= 10^{60} = B1B.A238 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = 4.876675 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.0081A3095 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.00001211144 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni'upa-} \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 5B570.BB \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'upa-} \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = A3.5ABA8 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'upa-} \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 0.1594901 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{so-} \frac{ML^2T\Theta}{Q} &= 10^{90} = 2B681.1B \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{so-} \frac{ML^2T\Theta}{Q} &= 10^{90} = 51.5363A \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{so-} \frac{ML^2T\Theta}{Q} &= 10^{90} = 0.08A20639 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni'ugaii-} \frac{M\Theta}{LQ} &= 10^{-30} = 0.001A21275 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'ure-} \frac{M\Theta}{LQ} &= 10^{-20} = 3239A6A \cdot \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'ure-} \frac{M\Theta}{LQ} &= 10^{-20} = 5626.A94 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 23.B9A34 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 0.04043712 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 0.00006B69105 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'uso-} \frac{M\Theta}{LT^2Q} &= 10^{-90} = 2B3984.5 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni'uso-} \frac{M\Theta}{LT^2Q} &= 10^{-90} = 510.4104 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni'uso-} \frac{M\Theta}{LT^2Q} &= 10^{-90} = 0.895598B \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 156A33.6 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 264.4393 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 0.4457438 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni'umu-} \frac{M\Theta}{L^2Q} &= 10^{-50} = 3417A6.9 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni'umu-} \frac{M\Theta}{L^2Q} &= 10^{-50} = 594.3771 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni'umu-} \frac{M\Theta}{L^2Q} &= 10^{-50} = 0.9BA2768 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1m \frac{kg\ K}{m^2 s C} = 2A1.4419 \cdot 10^{-90}$	$1 ni'uso - \frac{M\Theta}{L^2 T Q} = 10^{-90} = 0.00427A2A0 m \frac{kg\ K}{m^2 s C}$
$1 k \frac{kg\ K}{m^2 s C} = 178A96.2 \cdot 10^{-90}$	$1 ni'uvaiei - \frac{M\Theta}{L^2 T Q} = 10^{-80} = 7364533. \frac{kg\ K}{m^2 s C}$
$1k \frac{kg\ K}{m^2 s C} = 0.0000B511748 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M\Theta}{L^2 T Q} = 10^{-80} = 10730.58 k \frac{kg\ K}{m^2 s C}$
$1m \frac{kg\ K}{m^2 s^2 C} = 0.023045B2 \cdot 10^{-100}$	$1 ni'upano - \frac{M\Theta}{L^2 T^2 Q} = 10^{-100} = 53.B143A m \frac{kg\ K}{m^2 s^2 C}$
$1 \frac{kg\ K}{m^2 s^2 C} = 13.78726 \cdot 10^{-100}$	$1 ni'upano - \frac{M\Theta}{L^2 T^2 Q} = 10^{-100} = 0.09256A41 \frac{kg\ K}{m^2 s^2 C}$
$1k \frac{kg\ K}{m^2 s^2 C} = 9077.088 \cdot 10^{-100}$	$1 ni'upano - \frac{M\Theta}{L^2 T^2 Q} = 10^{-100} = 0.00013AA708 k \frac{kg\ K}{m^2 s^2 C}$
$1m \frac{kg\ s\ K}{m^2 C} = 0.0463B814 \cdot 10^{-20}$	$1 ni'ure - \frac{MT\Theta}{L^2 Q} = 10^{-20} = 27.97B05 m \frac{kg\ s\ K}{m^2 C}$
$1 \frac{kg\ s\ K}{m^2 C} = 27.53710 \cdot 10^{-20}$	$1 ni'ure - \frac{MT\Theta}{L^2 Q} = 10^{-20} = 0.046B6127 \frac{kg\ s\ K}{m^2 C}$
$1k \frac{kg\ s\ K}{m^2 C} = 16241.72 \cdot 10^{-20}$	$1 ni'ure - \frac{MT\Theta}{L^2 Q} = 10^{-20} = 0.00007AB7697 k \frac{kg\ s\ K}{m^2 C}$
$1m \frac{kg\ K}{m^3 C} = 0.01B94BAB \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M\Theta}{L^3 Q} = 10^{-80} = 60.79A45 m \frac{kg\ K}{m^3 C}$
$1 \frac{kg\ K}{m^3 C} = 11.92081 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M\Theta}{L^3 Q} = 10^{-80} = 0.0A566126 \frac{kg\ K}{m^3 C}$
$1k \frac{kg\ K}{m^3 C} = 7B70.340 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M\Theta}{L^3 Q} = 10^{-80} = 0.000160B2B6 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s C} = 16A1B1B. \cdot 10^{-100}$	$1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} = 10^{-B0} = 7782B0.8 m \frac{kg\ K}{m^3 s C}$
$1 \frac{kg\ K}{m^3 s C} = 0.000AAA68A3 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} = 10^{-B0} = 1125.279 \frac{kg\ K}{m^3 s C}$
$1k \frac{kg\ K}{m^3 s C} = 0.638A816 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} = 10^{-B0} = 1.A99387 k \frac{kg\ K}{m^3 s C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 12B.25A9 \cdot 10^{-130}$	$1 ni'upagaii - \frac{M\Theta}{L^3 T^2 Q} = 10^{-130} = 0.009786195 m \frac{kg\ K}{m^3 s^2 C}$
$1 \frac{kg\ K}{m^3 s^2 C} = 8785B.75 \cdot 10^{-130}$	$1 ni'upagaii - \frac{M\Theta}{L^3 T^2 Q} = 10^{-130} = 0.0000147B424 \frac{kg\ K}{m^3 s^2 C}$
$1k \frac{kg\ K}{m^3 s^2 C} = 0.00005002414 \cdot 10^{-120} \quad (*)$	$1 ni'upare - \frac{M\Theta}{L^3 T^2 Q} = 10^{-120} = 24960.AB k \frac{kg\ K}{m^3 s^2 C}$
$1m \frac{kg\ s\ K}{m^3 C} = 260.2435 \cdot 10^{-50}$	$1 ni'umu - \frac{MT\Theta}{L^3 Q} = 10^{-50} = 0.004969A64 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 154544.5 \cdot 10^{-50}$	$1 ni'uvo - \frac{MT\Theta}{L^3 Q} = 10^{-40} = 8358AA8. \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 0.0000A076700 \cdot 10^{-40} \quad (*)$	$1 ni'uvo - \frac{MT\Theta}{L^3 Q} = 10^{-40} = 123A9.53 k \frac{kg\ s\ K}{m^3 C}$
$1m CK = 6B7.237A \cdot 10^{20}$	$1 re-Q\Theta = 10^{20} = 0.001880597 m\ CK$
$1 CK = 404674.0 \cdot 10^{20}$	$1 re-Q\Theta = 10^{20} = 0.000002B87442 CK$
$1k CK = 0.00023BB72B \cdot 10^{30} \quad (*)$	$1 gaii-Q\Theta = 10^{30} = 5187.892 k\ CK$
$1m \frac{CK}{s} = 0.0562B049 \cdot 10^{-10}$	$1 ni'upa - \frac{Q\Theta}{T} = 10^{-10} = 22.10404 m \frac{CK}{s}$
$1 \frac{CK}{s} = 32.40335 \cdot 10^{-10}$	$1 ni'upa - \frac{Q\Theta}{T} = 10^{-10} = 0.0390AB46 \frac{CK}{s}$
$1k \frac{CK}{s} = 1A227.2A \cdot 10^{-10}$	$1 ni'upa - \frac{Q\Theta}{T} = 10^{-10} = 0.000065A8436 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 0.00000445A775 \cdot 10^{-40}$	$1 ni'uv - \frac{Q\Theta}{T^2} = 10^{-40} = 28B061.B m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 0.002646263 \cdot 10^{-40}$	$1 ni'uv - \frac{Q\Theta}{T^2} = 10^{-40} = 48A.7734 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 1.56B456 \cdot 10^{-40}$	$1 ni'uv - \frac{Q\Theta}{T^2} = 10^{-40} = 0.823711A k \frac{CK}{s^2}$
$1m s\ CK = 0.000008960492 \cdot 10^{60}$	$1 xa-TQ\Theta = 10^{60} = 144665.1 m\ s\ CK$
$1 s\ CK = 0.005107A91 \cdot 10^{60}$	$1 xa-TQ\Theta = 10^{60} = 243.7671 s\ CK$
$1k s\ CK = 2.B3BAA0 \cdot 10^{60}$	$1 xa-TQ\Theta = 10^{60} = 0.40AA671 k\ s\ CK$
$1m m\ CK = 0.10739B0 \cdot 10^{50}$	$1 mu-LQ\Theta = 10^{50} = B.505085 m\ m\ CK$
$1 m\ CK = 73.69AA4 \cdot 10^{50}$	$1 mu-LQ\Theta = 10^{50} = 0.01789688 m\ CK$
$1k m\ CK = 42814.95 \cdot 10^{50}$	$1 mu-LQ\Theta = 10^{50} = 0.00002A12272 k\ m\ CK$
$1m \frac{m\ CK}{s} = 0.000009BAA144 \cdot 10^{20}$	$1 re - \frac{LQ\Theta}{T} = 10^{20} = 124B32.7 m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 0.005947B69 \cdot 10^{20}$	$1 re - \frac{LQ\Theta}{T} = 10^{20} = 20A.A090 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 3.41A478 \cdot 10^{20}$	$1 re - \frac{LQ\Theta}{T} = 10^{20} = 0.3704872 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 7B0.15B7 \cdot 10^{-20}$	$1 ni'ure - \frac{LQ\Theta}{T^2} = 10^{-20} = 0.001622BB8 m \frac{m\ CK}{s^2} \quad (*)$
$1 \frac{m\ CK}{s^2} = 46B964.9 \cdot 10^{-20}$	$1 ni'ure - \frac{LQ\Theta}{T^2} = 10^{-20} = 0.000002751765 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 0.0002799AA5 \cdot 10^{-10}$	$1 ni'upa - \frac{LQ\Theta}{T^2} = 10^{-10} = 4638.351 k \frac{m\ CK}{s^2}$
$1m m\ s\ CK = 13AB.6B9 \cdot 10^{80}$	$1 vaieii-LTQ\Theta = 10^{80} = 0.0009070344 m\ m\ s\ CK$
$1 m\ s\ CK = 926191.5 \cdot 10^{80}$	$1 vaieii-LTQ\Theta = 10^{80} = 0.00000137775B m\ s\ CK$
$1k m\ s\ CK = 0.00053B5428 \cdot 10^{90}$	$1 so-LTQ\Theta = 10^{90} = 2302.982 k\ m\ s\ CK$
$1m m^2\ CK = 0.00001A9A898 \cdot 10^{80}$	$1 vaieii-L^2Q\Theta = 10^{80} = 6385B.49 m\ m^2\ CK$
$1 m^2\ CK = 0.01126066 \cdot 10^{80}$	$1 vaieii-L^2Q\Theta = 10^{80} = AA.9A69B m^2\ CK$
$1k m^2\ CK = 7.788791 \cdot 10^{80}$	$1 vaieii-L^2Q\Theta = 10^{80} = 0.16A0907 k\ m^2\ CK$
$1m \frac{m^2\ CK}{s} = 1610.461 \cdot 10^{40}$	$1 vo - \frac{L^2Q\Theta}{T} = 10^{40} = 0.0007B6638A m \frac{m^2\ CK}{s}$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= A571B3.5 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.0006082498 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.123B821 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 83.63152 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 49715.7B \cdot 10^{10} \\
1 \text{m}^2 \text{s CK} &= 0.2497A5A \cdot 10^{B0} \\
1 \text{m}^2 \text{s CK} &= 148.0482 \cdot 10^{B0} \\
1 \text{k m}^2 \text{s CK} &= 97914.5B \cdot 10^{B0} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 0.000003A2299A \cdot 10^0 \\
1 \frac{\text{CK}}{\text{m}} &= 0.002288A2A \cdot 10^0 \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 1.357419 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 307.2061 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m s}} &= 192196.2 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.0001030B15 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 0.024BBB1A \cdot 10^{-70} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m s}^2} &= 14.94761 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 9866.159 \cdot 10^{-70} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.04A35445 \cdot 10^{30} \\
1 \frac{\text{s CK}}{\text{m}} &= 29.89330 \cdot 10^{30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 1762B.07 \cdot 10^{30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 0.02162478 \cdot 10^{-30} \\
1 \frac{\text{CK}}{\text{m}^2} &= 12.9246B \cdot 10^{-30} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 8666.651 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.00000182766A \cdot 10^{-60} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.000B84B0B5 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.6930A34 \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 140.30B8 \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 93314.94 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00005447786 \cdot 10^{-90} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 282.5115 \cdot 10^0 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 167760.5 \cdot 10^0 \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 0.0000A94B530 \cdot 10^{10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 121.1BB0 \cdot 10^{-60} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m}^3} &= 81A92.14 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 0.0000487A108 \cdot 10^{-50} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.00B206685 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 6.56A567 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 38A8.47A \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 8A271A.5 \cdot 10^{-110} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.0005157444 \cdot 10^{-100} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.2B6A397 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^3} &= 0.000001595A40 \cdot 10^{-20} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 0.000A366851 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^3} &= 0.5B5B666 \cdot 10^{-20} \\
1 \text{m kg CK} &= 0.008B246B3 \cdot 10^{30} \\
1 \text{kg CK} &= 5.205256 \cdot 10^{30} \\
1 \text{k kg CK} &= 2BA9.819 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 70B395.B \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.000411A6BB \cdot 10^0 \quad (*)
\end{aligned}$$

$$1 \frac{\text{kg CK}}{\text{s}} = 0.245449B \cdot 10^0$$

$$\begin{aligned}
1 \text{vo-} \frac{L^2 Q \Theta}{T} &= 10^{40} = 0.000001191244 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{mu-} \frac{L^2 Q \Theta}{T} &= 10^{50} = 1B93.612 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = A.06B079 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.01544343 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.00002600597 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = 4.BBA71B \text{m m}^2 \text{s CK} \quad (*) \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = 0.00877B5B3 \text{ m}^2 \text{s CK} \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = 0.000012B1686 \text{k m}^2 \text{s CK} \\
1 \frac{Q \Theta}{L} &= 1 = 314B6B.4 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 547.98A0 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 0.9387283 \text{k} \frac{\text{CK}}{\text{m}} \\
1 \text{ni'uvu-} \frac{Q \Theta}{LT} &= 10^{-40} = 0.003B27197 \text{m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'uvu-} \frac{Q \Theta}{LT} &= 10^{-40} = 0.000006970B21 \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'ugaii-} \frac{Q \Theta}{LT} &= 10^{-30} = B8BA.1A0 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 \text{ni'uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 4B.70686 \text{m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 0.086B7258 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 0.000129B14B \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 25.79093 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 0.04328B39 \frac{\text{s CK}}{\text{m}} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 0.00007463435 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ni'ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 57.87943 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 0.099030AA \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 0.00014A267B \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 715696.0 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 1038.218 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 1.9323A7 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'ujauau-} \frac{Q \Theta}{L^2 T^2} &= 10^{-A0} = 0.008BA3290 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ujauau-} \frac{Q \Theta}{L^2 T^2} &= 10^{-A0} = 0.000013645B7 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uso-} \frac{Q \Theta}{L^2 T^2} &= 10^{-90} = 22A08.00 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.00457B269 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.00000788875B \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa-} \frac{T Q \Theta}{L^2} &= 10^{10} = 11429.40 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^3} &= 10^{-60} = 0.00A26B241 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{Q \Theta}{L^3} &= 10^{-60} = 0.00001579932 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'umu-} \frac{Q \Theta}{L^3} &= 10^{-50} = 26602.23 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 10A.83A8 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 0.1A3388B \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 0.000325AB55 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 1432834. \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 2414.203 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 4.06B29A \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'ure-} \frac{T Q \Theta}{L^3} &= 10^{-20} = 811677.0 \text{m} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ure-} \frac{T Q \Theta}{L^3} &= 10^{-20} = 11BA.0AA \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ure-} \frac{T Q \Theta}{L^3} &= 10^{-20} = 2.0203A4 \text{k} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 141.5289 \text{m kg CK} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 0.23A30B8 \text{ kg CK} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 0.0004017194 \text{k kg CK} \\
1 \frac{M Q \Theta}{T} &= 1 = 1841497. \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 2B1A.005 \frac{\text{kg CK}}{\text{s}} \quad (*) \\
1 \frac{M Q \Theta}{T} &= 1 = 5.08B184 \text{k} \frac{\text{kg CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg\,CK}{s^2} &= 57.38425 \cdot 10^{-40} \\
1 \frac{kg\,CK}{s^2} &= 32B4B.BA \cdot 10^{-40} \\
1k \frac{kg\,CK}{s^2} &= 0.00001A65B47 \cdot 10^{-30} \\
1m\,kg\,s\,CK &= B3.3504B \cdot 10^{60} \\
1kg\,s\,CK &= 66358.B6 \cdot 10^{60} \\
1k\,kg\,s\,CK &= 0.000039381AA \cdot 10^{70} \\
1m\,kg\,m\,CK &= 0.0000014204B6 \cdot 10^{60} \\
1kg\,m\,CK &= 0.0009435650 \cdot 10^{60} \\
1k\,kg\,m\,CK &= 0.54B9453 \cdot 10^{60} \\
1m \frac{kg\,m\,CK}{s} &= 109.9018 \cdot 10^{20} \\
1 \frac{kg\,m\,CK}{s} &= 74B86.B5 \cdot 10^{20} \\
1k \frac{kg\,m\,CK}{s} &= 0.0000435A82B \cdot 10^{30} \\
1m \frac{kg\,m\,CK}{s^2} &= 0.00A19B75B \cdot 10^{-10} \\
1 \frac{kg\,m\,CK}{s^2} &= 5.A60688 \cdot 10^{-10} \\
1k \frac{kg\,m\,CK}{s^2} &= 3497.3A8 \cdot 10^{-10} \\
1m\,kg\,m\,s\,CK &= 0.0184A575 \cdot 10^{90} \\
1kg\,m\,s\,CK &= B.986042 \cdot 10^{90} \\
1k\,kg\,m\,s\,CK &= 6A01.065 \cdot 10^{90} \\
1m\,kg\,m^2\,CK &= 253.265A \cdot 10^{80} \\
1kg\,m^2\,CK &= 14B2B7.9 \cdot 10^{80} \\
1k\,kg\,m^2\,CK &= 0.00009975364 \cdot 10^{90} \\
1m \frac{kg\,m^2\,CK}{s} &= 0.01B23688 \cdot 10^{50} \\
1 \frac{kg\,m^2\,CK}{s} &= 11.50748 \cdot 10^{50} \\
1k \frac{kg\,m^2\,CK}{s} &= 7924.B3B \cdot 10^{50} \\
1m \frac{kg\,m^2\,CK}{s^2} &= 0.000001646299 \cdot 10^{20} \\
1 \frac{kg\,m^2\,CK}{s^2} &= 0.000A774765 \cdot 10^{20} \\
1k \frac{kg\,m^2\,CK}{s^2} &= 0.61A2758 \cdot 10^{20} \\
1m\,kg\,m^2\,s\,CK &= 0.0000030B292B \cdot 10^{100} \\
1kg\,m^2\,s\,CK &= 0.001945BA \cdot 10^{100} \\
1k\,kg\,m^2\,s\,CK &= 1.0452B4 \cdot 10^{100} \\
1m \frac{kg\,CK}{m} &= 4B.28325 \cdot 10^0 \\
1 \frac{kg\,CK}{m} &= 2A334.0B \cdot 10^0 \\
1k \frac{kg\,CK}{m} &= 0.000017A0124 \cdot 10^{10} \\
1m \frac{kg\,CK}{ms} &= 0.003AB186A \cdot 10^{-30} \\
1 \frac{kg\,CK}{ms} &= 2.31A86A \cdot 10^{-30} \\
1k \frac{kg\,CK}{ms} &= 1387.18A \cdot 10^{-30} \\
1m \frac{kg\,CK}{ms^2} &= 31228B.4 \cdot 10^{-70} \\
1 \frac{kg\,CK}{ms^2} &= 0.000196298A \cdot 10^{-60} \\
1k \frac{kg\,CK}{ms^2} &= 0.1055363 \cdot 10^{-60} \\
1m \frac{kg\,s\,CK}{m} &= 628A86.8 \cdot 10^{30} \\
1 \frac{kg\,s\,CK}{m} &= 0.0003730509 \cdot 10^{40} \\
1k \frac{kg\,s\,CK}{m} &= 0.21044B2 \cdot 10^{40} \\
1m \frac{kg\,CK}{m^2} &= 288775.9 \cdot 10^{-30} \\
1 \frac{kg\,CK}{m^2} &= 0.00016B2773 \cdot 10^{-20} \\
1k \frac{kg\,CK}{m^2} &= 0.0AB5AB5A \cdot 10^{-20} \\
1m \frac{kg\,CK}{m^2\,s} &= 21.B153A \cdot 10^{-60} \\
1 \frac{kg\,CK}{m^2\,s} &= 13006.83 \cdot 10^{-60} \quad (*) \\
1k \frac{kg\,CK}{m^2\,s} &= 8823A57. \cdot 10^{-60} \\
1m \frac{kg\,CK}{m^2\,s^2} &= 0.001866416 \cdot 10^{-90} \\
1 \frac{kg\,CK}{m^2\,s^2} &= 0.BA80077 \cdot 10^{-90} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 ni'uv - \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.02180B00 m \frac{kg\,CK}{s^2} \quad (*) \\
1 ni'uv - \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.00003844331 \frac{kg\,CK}{s^2} \\
1 ni'ugaii - \frac{MQ\Theta}{T^2} &= 10^{-30} = 647AB.25 k \frac{kg\,CK}{s^2} \\
1 xa-MTQ\Theta &= 10^{60} = 0.01093399 m\,kg\,s\,CK \\
1 xa-MTQ\Theta &= 10^{60} = 0.00001A0A411 kg\,s\,CK \\
1 ze-MTQ\Theta &= 10^{70} = 32182.0B\,k\,kg\,s\,CK \\
1 xa-MLQ\Theta &= 10^{60} = 8AA4B3.4 m\,kg\,m\,CK \\
1 xa-MLQ\Theta &= 10^{60} = 1348.011 kg\,m\,CK \\
1 xa-MLQ\Theta &= 10^{60} = 2.271316 k\,kg\,m\,CK \\
1 re-\frac{MLQ\Theta}{T} &= 10^{20} = 0.00B2A4AB8 m \frac{kg\,m\,CK}{s} \\
1 re-\frac{MLQ\Theta}{T} &= 10^{20} = 0.00001750741 \frac{kg\,m\,CK}{s} \\
1 gaii-\frac{MLQ\Theta}{T} &= 10^{30} = 29686.66 k \frac{kg\,m\,CK}{s} \\
1 ni'upa-\frac{MLQ\Theta}{T^2} &= 10^{-10} = 122.2535 m \frac{kg\,m\,CK}{s^2} \\
1 ni'upa-\frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.2061406 \frac{kg\,m\,CK}{s^2} \\
1 ni'upa-\frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.0003642840 k \frac{kg\,m\,CK}{s^2} \\
1 so-MLTQ\Theta &= 10^{90} = 70.82063 m\,kg\,m\,s\,CK \\
1 so-MLTQ\Theta &= 10^{90} = 0.1023B38 kg\,m\,s\,CK \\
1 so-MLTQ\Theta &= 10^{90} = 0.000190A327 k\,kg\,m\,s\,CK \\
1 vaieii-ML^2Q\Theta &= 10^{80} = 0.004B05B47 m\,kg\,m^2\,CK \\
1 vaieii-ML^2Q\Theta &= 10^{80} = 0.00000860344 A\,kg\,m^2\,CK \\
1 so-ML^2Q\Theta &= 10^{90} = 12836.82 k\,kg\,m^2\,CK \\
1 mu-\frac{ML^2Q\Theta}{T} &= 10^{50} = 62.615BA m \frac{kg\,m^2\,CK}{s} \\
1 mu-\frac{ML^2Q\Theta}{T} &= 10^{50} = 0.0A8906A8 \frac{kg\,m^2\,CK}{s} \\
1 mu-\frac{ML^2Q\Theta}{T} &= 10^{50} = 0.0001665A14 k \frac{kg\,m^2\,CK}{s} \\
1 re-\frac{ML^2Q\Theta}{T^2} &= 10^{20} = 7A0481.7 m \frac{kg\,m^2\,CK}{s^2} \\
1 re-\frac{ML^2Q\Theta}{T^2} &= 10^{20} = 1165.A36 \frac{kg\,m^2\,CK}{s^2} \\
1 re-\frac{ML^2Q\Theta}{T^2} &= 10^{20} = 1.B49430 k \frac{kg\,m^2\,CK}{s^2} \\
1 pano-ML^2TQ\Theta &= 10^{100} = 3A94A3.9 m\,kg\,m^2\,s\,CK \\
1 pano-ML^2TQ\Theta &= 10^{100} = 68A.1363 kg\,m^2\,s\,CK \\
1 pano-ML^2TQ\Theta &= 10^{100} = 0.B7841A3 k\,kg\,m^2\,s\,CK \\
1 \frac{MQ\Theta}{L} &= 1 = 0.02521650 m \frac{kg\,CK}{m} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.00004250303 \frac{kg\,CK}{m} \\
1 pa-\frac{MQ\Theta}{L} &= 10^{10} = 73158.6B k \frac{kg\,CK}{m} \\
1 ni'ugaii-\frac{MQ\Theta}{LT} &= 10^{-30} = 309.A434 m \frac{kg\,CK}{ms} \\
1 ni'ugaii-\frac{MQ\Theta}{LT} &= 10^{-30} = 0.537657B \frac{kg\,CK}{ms} \\
1 ni'ugaii-\frac{MQ\Theta}{LT} &= 10^{-30} = 0.00091B4902 k \frac{kg\,CK}{ms} \\
1 ni'uxa-\frac{MQ\Theta}{LT^2} &= 10^{-60} = 3A57722. m \frac{kg\,CK}{ms^2} \\
1 ni'uxa-\frac{MQ\Theta}{LT^2} &= 10^{-60} = 6837.0BA \frac{kg\,CK}{ms^2} \\
1 ni'uxa-\frac{MQ\Theta}{LT^2} &= 10^{-60} = B.69100B k \frac{kg\,CK}{ms^2} \quad (*) \\
1 vo-\frac{MTQ\Theta}{L} &= 10^{40} = 1B15307. m \frac{kg\,s\,CK}{m} \\
1 vo-\frac{MTQ\Theta}{L} &= 10^{40} = 33B4.B50 \frac{kg\,s\,CK}{m} \\
1 vo-\frac{MTQ\Theta}{L} &= 10^{40} = 5.905124 k \frac{kg\,s\,CK}{m} \\
1 ni'ure-\frac{MQ\Theta}{L^2} &= 10^{-20} = 4498B94. m \frac{kg\,CK}{m^2} \\
1 ni'ure-\frac{MQ\Theta}{L^2} &= 10^{-20} = 7731.4A9 \frac{kg\,CK}{m^2} \\
1 ni'ure-\frac{MQ\Theta}{L^2} &= 10^{-20} = 11.18443 k \frac{kg\,CK}{m^2} \\
1 ni'uxa-\frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.05679633 m \frac{kg\,CK}{m^2\,s} \\
1 ni'uxa-\frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.00009720629 \frac{kg\,CK}{m^2\,s} \\
1 ni'umu-\frac{MQ\Theta}{L^2T} &= 10^{-50} = 147020.7k \frac{kg\,CK}{m^2\,s} \\
1 ni'uso-\frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 701.4151 m \frac{kg\,CK}{m^2\,s^2} \\
1 ni'uso-\frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 1.01418B \frac{kg\,CK}{m^2\,s^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 6A6.8B04 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 0.003536111 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.BA9037 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 119B.401 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 0.00160B054 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.A56478A \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 607.9031 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 123A75.4 \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.00008357907 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.04969262 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= B.424974 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 669A.001 \cdot 10^{-100} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3974354 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 1A.99065 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 11250.99 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 7781A37 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uso-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-90} = 0.0018B1A71 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 35A.2141 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.6039156 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.000A4B5A5A \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'umu-} \frac{MQ\Theta}{L^3} &= 10^{-50} = 7B7.1478 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni'umu-} \frac{MQ\Theta}{L^3} &= 10^{-50} = 1.192271 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni'umu-} \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.001B95328 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{L^3 T} &= 10^{-80} = A077B96. \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 15456.95 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 26.02856 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upano-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-100} = 0.1082B63 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upano-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-100} = 0.00019B0BA2 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-B0} = 31A733.6 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.0638B680 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni'ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.0000AAA830A \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni'upa-} \frac{MTQ\Theta}{L^3} &= 10^{-10} = 16A219.5 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## **Part III.**

# **Rationalized Planck units**

This part uses natural units, where  $\epsilon_0 = 1$  and  $G = \frac{1}{2\tau}$ . These are rationalized Planck units.

## 7. Base 6 Rationalized Planck units

### 7.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 1.142455 \cdot 10^{-40} \quad (*)$$

$$1 \cdot 4 \cdot M = 10^{-40} = 0.4351544 m_p$$

$$\text{Electron mass} = 52.44500 \cdot 10^{-50} \quad (*)$$

$$1 \cdot 5 \cdot M = 10^{-50} = 0.01033022 m_e$$

$$\text{Elementary charge} = 0.1452243 \cdot 10^0$$

$$1 \cdot Q = 1 = 3.145143 e$$

$$\text{\AA}^1 = 11.52115 \cdot 10^{50}$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.04320534 \text{\AA}$$

$$\text{Bohr radius}^2 = 4.102224 \cdot 10^{50}$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.1234113 r_B$$

$$\text{Fine structure constant} = 0.001324245 \cdot 10^0$$

$$1 = 1 = 345.0115 \alpha$$

$$\text{Rydberg Energy} = 104.4252 \cdot 10^{-100}$$

$$1 \cdot 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.005145005 Ry \quad (*)$$

$$\text{eV} = 2.554515 \cdot 10^{-100} \quad (*)$$

$$1 \cdot 10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.2000425 \text{eV} \quad (**)$$

$$\hbar^3 = 1.000000 \quad (***)$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$\lambda_{\text{yellow}} = 0.5500555 \cdot 10^{100} \quad (***)$$

$$1 \cdot 10 \cdot L = 10^{100} = 1.005555 \cdot \lambda_{\text{yellow}} \quad (***)$$

$$k_{\text{yellow}}^4 = 10.24250 \cdot 10^{-100}$$

$$1 \cdot 10 \cdot \frac{1}{L} = 10^{-100} = 0.05324055 \cdot k_{\text{yellow}} \quad (*)$$

$$k_{\text{X-Ray}}^5 = 425.4541 \cdot 10^{-40}$$

$$1 \cdot 4 \cdot \frac{1}{L} = 10^{-40} = 0.001200151 \cdot k_{\text{X-Ray}} \quad (*)$$

$$\text{Earth g} = 1.022222 \cdot 10^{-130}$$

$$1 \cdot 13 \cdot \frac{ML}{T^2} = 10^{-130} = 0.5343005 \cdot \text{Earth g} \quad (*)$$

$$\text{cm} = 0.2102013 \cdot 10^{110}$$

$$1 \cdot 11 \cdot L = 10^{110} = 2.431320 \text{cm}$$

$$\text{min} = 0.001215412 \cdot 10^{140}$$

$$1 \cdot 14 \cdot T = 10^{140} = 415.4014 \text{min}$$

$$\text{hour} = 0.2151301 \cdot 10^{140}$$

$$1 \cdot 14 \cdot T = 10^{140} = 2.332233 \text{ h}$$

$$\text{Liter} = 115.4131 \cdot 10^{330}$$

$$1 \cdot 34 \cdot L^3 = 10^{340} = 4305.534 l$$

$$\text{Area of a soccer field} = 533.1500 \cdot 10^{230} \quad (*)$$

$$1 \cdot 24 \cdot L^2 = 10^{240} = 1023.434 A$$

$$244 \text{m}^2^6 = 2.452554 \cdot 10^{230} \quad (*)$$

$$1 \cdot 23 \cdot L^2 = 10^{230} = 0.2043401 \cdot 244 \text{m}^2$$

$$\text{km/h} = 2.003354 \cdot 10^{-20} \quad (*)$$

$$1 \cdot 2 \cdot \frac{L}{T} = 10^{-20} = 0.2550321 \text{km/h} \quad (*)$$

$$\text{mi/h} = 3.125043 \cdot 10^{-20}$$

$$1 \cdot 2 \cdot \frac{L}{T} = 10^{-20} = 0.1503134 \text{mi/h}$$

$$\text{inch}^7 = 0.5305524 \cdot 10^{110} \quad (*)$$

$$1 \cdot 11 \cdot L = 10^{110} = 1.030250 \text{inch}$$

$$\text{mile} = 1.130115 \cdot 10^{120}$$

$$1 \cdot 12 \cdot L = 10^{120} = 0.4443543 \text{ mile}$$

$$\text{pound} = 0.01115530 \cdot 10^{20} \quad (*)$$

$$1 \cdot 2 \cdot M = 10^{20} = 45.24411 \text{ pound}$$

$$\text{horsepower} = 0.002420531 \cdot 10^{-140}$$

$$1 \cdot 14 \cdot \frac{ML^2}{T^3} = 10^{-140} = 211.1200 \text{ horsepower} \quad (*)$$

$$\text{kcal} = 0.2042442 \cdot 10^{-10}$$

$$1 \cdot 1 \cdot \frac{ML^2}{T^2} = 10^{-10} = 2.454055 \text{kcal} \quad (*)$$

$$\text{Age of the Universe} = 52.33211 \cdot 10^{200}$$

$$1 \cdot 20 \cdot T = 10^{200} = 0.01034324 t_U$$

$$\text{Size of the observable Universe} = 3.032214 \cdot 10^{210}$$

$$1 \cdot 21 \cdot L = 10^{210} = 0.1534455 l_U \quad (*)$$

$$\text{Average density of the Universe} = 0.2031445 \cdot 10^{-430}$$

$$1 \cdot 43 \cdot \frac{M}{L^3} = 10^{-430} = 2.511334 \rho_U$$

$$\text{Earth mass} = 2.004333 \cdot 10^{110} \quad (*)$$

$$1 \cdot 11 \cdot M = 10^{110} = 0.2545102 m_E$$

$$\text{Sun mass} = 22.23231 \cdot 10^{120}$$

$$1 \cdot 12 \cdot M = 10^{120} = 0.02254535 m_S$$

<sup>1</sup>Length in atomic and solid state physics, 1/14 nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>100 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 0.02335031 \cdot 10^{150} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.1230033 \cdot 10^{150} \quad (*) \\ \text{Astronomical unit} &= 0.01531232 \cdot 10^{140} \end{aligned}$$

$$\begin{aligned} 1 \text{ } 15\text{-}T &= 10^{150} = 21.45052 \text{ y} \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ } 15\text{-}L &= 10^{150} = 4.122310 \text{ pc} \\ 1 \text{ } 14\text{-}L &= 10^{140} = 30.41505 \text{ AE} \\ 1 \text{ } -101\text{-}\frac{M}{T^3\Theta^4} &= 10^{-1010} = 4.224333 \sigma \\ 1 \text{ } 5\text{-} &= 10^{50} = 0.2111433 \text{ mol} \\ 1 \text{ } 3\text{-}\Theta &= 10^{30} = 0.02041155 T_0 \quad (*) \\ 1 \text{ } 3\text{-}\Theta &= 10^{30} = 0.4452555 \Theta_R \quad (***) \\ 1 \text{ } -35\text{-}\frac{M}{LT^2} &= 10^{-350} = 0.04144042 \text{ atm} \\ 1 \text{ } -1\text{-}\frac{L}{T} &= 10^{-10} = 30.42224 \cdot c_s \end{aligned}$$

$$\begin{aligned} \mu_0 &= 1.000000 \quad (***) \\ G &= 0.02510444 \cdot 10^0 \end{aligned}$$

$$\begin{aligned} 1 \frac{ML}{Q^2} &= 1 = 1.000000 \cdot \mu_0 \quad (***) \\ 1 \frac{L^3}{MT^2} &= 1 = 20.32220 \cdot G \end{aligned}$$

### Extensive list of SI units

---

$1\text{m} = 114.3534 \cdot 10^{-10}$	$1 = 1 = 4344.000 \text{ m} \quad (**)$
$1 = 1.000000 \quad (***)$	$1 = 1 = 1.000000 \quad (***)$
$1\text{k} = 4344.000 \cdot 10^0 \quad (**)$	$1 \text{ } 1\text{-} = 10^{10} = 114.3534 \text{ k}$
$1\text{m}\frac{1}{\text{s}} = 13.20132 \cdot 10^{-140}$	$1 \text{ } -14\text{-}\frac{1}{T} = 10^{-140} = 0.03504301 \text{ m}\frac{1}{\text{s}}$
$1\frac{1}{\text{s}} = 0.1111243 \cdot 10^{-130}$	$1 \text{ } -13\text{-}\frac{1}{T} = 10^{-130} = 4.554532 \frac{1}{\text{s}} \quad (*)$
$1\text{k}\frac{1}{\text{s}} = 532.1110 \cdot 10^{-130}$	$1 \text{ } -12\text{-}\frac{1}{T} = 10^{-120} = 1025.014 \text{ k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 1.511525 \cdot 10^{-310}$	$1 \text{ } -31\text{-}\frac{1}{T^2} = 10^{-310} = 0.3113022 \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 0.01235354 \cdot 10^{-300}$	$1 \text{ } -30\text{-}\frac{1}{T^2} = 10^{-300} = 40.54114 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 104.0251 \cdot 10^{-300}$	$1 \text{ } -30\text{-}\frac{1}{T^2} = 10^{-300} = 0.005220030 \text{ k}\frac{1}{\text{s}^2} \quad (*)$
$1\text{m s} = 1025.014 \cdot 10^{120}$	$1 \text{ } 13\text{-}T = 10^{130} = 532.1110 \text{ m s}$
$1\text{s} = 4.554532 \cdot 10^{130} \quad (*)$	$1 \text{ } 13\text{-}T = 10^{130} = 0.1111243 \text{ s}$
$1\text{k s} = 0.03504301 \cdot 10^{140}$	$1 \text{ } 14\text{-}T = 10^{140} = 13.20132 \text{ k s}$
$1\text{m m} = 0.01150010 \cdot 10^{110} \quad (*)$	$1 \text{ } 11\text{-}L = 10^{110} = 43.32331 \text{ m m}$
$1\text{m} = 100.1340 \cdot 10^{110} \quad (*)$	$1 \text{ } 12\text{-}L = 10^{120} = 5542.222 \text{ m} \quad (*)$
$1\text{k m} = 0.4355245 \cdot 10^{120} \quad (*)$	$1 \text{ } 12\text{-}L = 10^{120} = 1.141510 \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 0.001322434 \cdot 10^{-20}$	$1 \text{ } -2\text{-}\frac{L}{T} = 10^{-20} = 345.4201 \text{ m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 11.13221 \cdot 10^{-20}$	$1 \text{ } -2\text{-}\frac{L}{T} = 10^{-20} = 0.04542533 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 0.05334055 \cdot 10^{-10} \quad (*)$	$1 \text{ } -1\text{-}\frac{L}{T} = 10^{-10} = 10.23153 \text{ k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 151.4532 \cdot 10^{-200}$	$1 \text{ } -20\text{-}\frac{L}{T^2} = 10^{-200} = 0.003103533 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 1.241553 \cdot 10^{-150} \quad (*)$	$1 \text{ } -15\text{-}\frac{L}{T^2} = 10^{-150} = 0.4043320 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 0.01042135 \cdot 10^{-140}$	$1 \text{ } -14\text{-}\frac{L}{T^2} = 10^{-140} = 52.03243 \text{ k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 0.1030442 \cdot 10^{240}$	$1 \text{ } 24\text{-}LT = 10^{240} = 5.304143 \text{ m m s}$
$1\text{m s} = 501.0552 \cdot 10^{240} \quad (*)$	$1 \text{ } 24\text{-}LT = 10^{240} = 0.001105312 \text{ m s}$
$1\text{k m s} = 3.514420 \cdot 10^{250}$	$1 \text{ } 25\text{-}LT = 10^{250} = 0.1313433 \text{ k m s}$
$1\text{m m}^2 = 1.152044 \cdot 10^{220}$	$1 \text{ } 22\text{-}L^2 = 10^{220} = 0.4321123 \text{ m m}^2$
$1\text{m}^2 = 0.01003123 \cdot 10^{230} \quad (*)$	$1 \text{ } 23\text{-}L^2 = 10^{230} = 55.24511 \text{ m}^2 \quad (*)$
$1\text{k m}^2 = 44.10553 \cdot 10^{230} \quad (*)$	$1 \text{ } 23\text{-}L^2 = 10^{230} = 0.01135445 \text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 0.1325144 \cdot 10^{50}$	$1 \text{ } 5\text{-}\frac{L^2}{T} = 10^{50} = 3.444114 \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 0.001115203 \cdot 10^{100}$	$1 \text{ } 10\text{-}\frac{L^2}{T} = 10^{100} = 453.0555 \frac{\text{m}^2}{\text{s}} \quad (**)$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 5.351110 \cdot 10^{100}$	$1 \text{ } 10\text{-}\frac{L^2}{T} = 10^{100} = 0.1021335 \text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 0.01521544 \cdot 10^{-40}$	$1 \text{ } -4\text{-}\frac{L^2}{T^2} = 10^{-40} = 30.54500 \text{ m}\frac{\text{m}^2}{\text{s}^2} \quad (*)$
$1\frac{\text{m}^2}{\text{s}^2} = 124.4155 \cdot 10^{-40} \quad (*)$	$1 \text{ } -4\text{-}\frac{L^2}{T^2} = 10^{-40} = 0.004032541 \frac{\text{m}^2}{\text{s}^2}$

---

<sup>8</sup>0°C measured from absolute zero<sup>9</sup>32 °C

$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.044030 \cdot 10^{-30}$	$1 -3 -\frac{L^2}{T^2} = 10^{-30} = 0.5150521 \text{k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2\text{s} = 10.32313 \cdot 10^{350}$	$1 35 -L^2T = 10^{350} = 0.05251243 \text{m m}^2\text{s}$
$1\text{m}^2\text{s} = 0.05023033 \cdot 10^{400}$	$1 40 -L^2T = 10^{400} = 11.03343 \text{m}^2\text{s}$
$1\text{k m}^2\text{s} = 352.4552 \cdot 10^{400} \quad (*)$	$1 40 -L^2T = 10^{400} = 0.001311143 \text{k m}^2\text{s}$
$1\text{m}\frac{1}{\text{m}} = 1.141510 \cdot 10^{-120}$	$1 -12 -\frac{1}{L} = 10^{-120} = 0.4355245 \text{m}\frac{1}{\text{m}} \quad (*)$
$1\frac{1}{\text{m}} = 5542.222 \cdot 10^{-120} \quad (*)$	$1 -11 -\frac{1}{L} = 10^{-110} = 100.1340 \frac{1}{\text{m}} \quad (*)$
$1\text{k}\frac{1}{\text{m}} = 43.32331 \cdot 10^{-110}$	$1 -11 -\frac{1}{L} = 10^{-110} = 0.01150010 \text{k}\frac{1}{\text{m}} \quad (*)$
$1\text{m}\frac{1}{\text{m s}} = 0.1313433 \cdot 10^{-250}$	$1 -25 -\frac{1}{LT} = 10^{-250} = 3.514420 \text{m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 0.001105312 \cdot 10^{-240}$	$1 -24 -\frac{1}{LT} = 10^{-240} = 501.0552 \frac{1}{\text{m s}} \quad (*)$
$1\text{k}\frac{1}{\text{m s}} = 5.304143 \cdot 10^{-240}$	$1 -24 -\frac{1}{LT} = 10^{-240} = 0.1030442 \text{k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 0.01504530 \cdot 10^{-420}$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 31.22124 \text{m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 123.3203 \cdot 10^{-420}$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 0.004104530 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 1.034410 \cdot 10^{-410}$	$1 -41 -\frac{1}{LT^2} = 10^{-410} = 0.5232435 \text{k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 10.23153 \cdot 10^{10}$	$1 1 -\frac{T}{L} = 10^{10} = 0.05334055 \text{m}\frac{\text{s}}{\text{m}} \quad (*)$
$1\frac{\text{s}}{\text{m}} = 0.04542533 \cdot 10^{20}$	$1 2 -\frac{T}{L} = 10^{20} = 11.13221 \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 345.4201 \cdot 10^{20}$	$1 2 -\frac{T}{L} = 10^{20} = 0.001322434 \text{k}\frac{\text{s}}{\text{m}}$
$1\text{m}\frac{1}{\text{m}^2} = 0.01135445 \cdot 10^{-230}$	$1 -23 -\frac{1}{L^2} = 10^{-230} = 44.10553 \text{m}\frac{1}{\text{m}^2} \quad (*)$
$1\frac{1}{\text{m}^2} = 55.24511 \cdot 10^{-230} \quad (*)$	$1 -23 -\frac{1}{L^2} = 10^{-230} = 0.01003123 \frac{1}{\text{m}^2} \quad (*)$
$1\text{k}\frac{1}{\text{m}^2} = 0.4321123 \cdot 10^{-220}$	$1 -22 -\frac{1}{L^2} = 10^{-220} = 1.152044 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 0.001311143 \cdot 10^{-400}$	$1 -40 -\frac{1}{L^2T} = 10^{-400} = 352.4552 \text{m}\frac{1}{\text{m}^2\text{s}} \quad (*)$
$1\frac{1}{\text{m}^2\text{s}} = 11.03343 \cdot 10^{-400}$	$1 -40 -\frac{1}{L^2T} = 10^{-400} = 0.05023033 \frac{1}{\text{m}^2\text{s}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 0.05251243 \cdot 10^{-350}$	$1 -35 -\frac{1}{L^2T} = 10^{-350} = 10.32313 \text{k}\frac{1}{\text{m}^2\text{s}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 150.1540 \cdot 10^{-540}$	$1 -54 -\frac{1}{L^2T^2} = 10^{-540} = 0.003131242 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 1.231020 \cdot 10^{-530}$	$1 -53 -\frac{1}{L^2T^2} = 10^{-530} = 0.4115402 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 0.01032532 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^2T^2} = 10^{-520} = 52.45310 \text{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 0.1021335 \cdot 10^{-100}$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 5.351110 \text{m}\frac{\text{s}}{\text{m}^2}$
$1\frac{\text{s}}{\text{m}^2} = 453.0555 \cdot 10^{-100} \quad (**)$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 0.001115203 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 3.444114 \cdot 10^{-50}$	$1 -5 -\frac{T}{L^2} = 10^{-50} = 0.1325144 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 113.3432 \cdot 10^{-350}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 4422.322 \text{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 0.5511223 \cdot 10^{-340} \quad (*)$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 1.004513 \frac{1}{\text{m}^3} \quad (*)$
$1\text{k}\frac{1}{\text{m}^3} = 4305.534 \cdot 10^{-340}$	$1 -33 -\frac{1}{L^3} = 10^{-330} = 115.4131 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 13.04501 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^3T} = 10^{-520} = 0.03535143 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 0.1101422 \cdot 10^{-510}$	$1 -51 -\frac{1}{L^3T} = 10^{-510} = 5.035135 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 523.4405 \cdot 10^{-510}$	$1 -50 -\frac{1}{L^3T} = 10^{-500} = 1034.150 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 1.454555 \cdot 10^{-1050} \quad (**)$	$1 -105 -\frac{1}{L^3T^2} = 10^{-1050} = 0.3140412 \text{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 0.01224441 \cdot 10^{-1040}$	$1 -104 -\frac{1}{L^3T^2} = 10^{-1040} = 41.30252 \frac{1}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 103.1101 \cdot 10^{-1040}$	$1 -104 -\frac{1}{L^3T^2} = 10^{-1040} = 0.005302204 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 1015.524 \cdot 10^{-220}$	$1 -21 -\frac{T}{L^3} = 10^{-210} = 540.4144 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 4.515042 \cdot 10^{-210}$	$1 -21 -\frac{T}{L^3} = 10^{-210} = 0.1121151 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 0.03434045 \cdot 10^{-200}$	$1 -20 -\frac{T}{L^3} = 10^{-200} = 13.31502 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 3.254021 \cdot 10^{10}$	$1 1 -M = 10^{10} = 0.1415124 \text{m kg}$
$1\text{kg} = 0.02405501 \cdot 10^{20} \quad (*)$	$1 2 -M = 10^{20} = 21.21043 \text{kg}$
$1\text{k kg} = 202.4541 \cdot 10^{20}$	$1 2 -M = 10^{20} = 0.002515312 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 0.4105435 \cdot 10^{-120}$	$1 -12 -\frac{M}{T} = 10^{-120} = 1.233021 \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 3122.522 \cdot 10^{-120}$	$1 -11 -\frac{M}{T} = 10^{-110} = 150.4313 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 22.55135 \cdot 10^{-110} \quad (*)$	$1 -11 -\frac{M}{T} = 10^{-110} = 0.02223033 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 0.05012001 \cdot 10^{-250} \quad (*)$	$1 -25 -\frac{M}{T^2} = 10^{-250} = 11.05143 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 351.5302 \cdot 10^{-250}$	$1 -24 -\frac{M}{T^2} = 10^{-240} = 1313.241 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 2.555434 \cdot 10^{-240} \quad (**)$	$1 -24 -\frac{M}{T^2} = 10^{-240} = 0.2000053 \text{k}\frac{\text{kg}}{\text{s}^2} \quad (**)$
$1\text{m kg s} = 25.23432 \cdot 10^{140}$	$1 14 -MT = 10^{140} = 0.02021533 \text{m kg s}$
$1\text{kg s} = 0.2124214 \cdot 10^{150}$	$1 15 -MT = 10^{150} = 2.401532 \text{kg s}$

$$\begin{aligned}
1 \text{k kg s} &= 0.001421430 \cdot 10^{200} \\
1 \text{m kg m} &= 330.3405 \cdot 10^{120} \\
1 \text{kg m} &= 2.414103 \cdot 10^{130} \\
1 \text{k kg m} &= 0.02032145 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m}}{\text{s}} &= 41.20311 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s}} &= 0.3132041 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}}{\text{s}} &= 2303.145 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2} &= 5.024044 \cdot 10^{-140} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.03525440 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2} &= 300.4335 \cdot 10^{-130} \quad (*) \\
1 \text{m kg m s} &= 0.002532240 \cdot 10^{300} \\
1 \text{kg m s} &= 21.32000 \cdot 10^{300} \quad (***) \\
1 \text{k kg m s} &= 0.1424313 \cdot 10^{310} \\
1 \text{m kg m}^2 &= 0.03313210 \cdot 10^{240} \\
1 \text{kg m}^2 &= 242.2320 \cdot 10^{240} \\
1 \text{k kg m}^2 &= 2.035402 \cdot 10^{250} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}} &= 4131.203 \cdot 10^{100} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 31.41212 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}} &= 0.2311205 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} &= 504.0151 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 3.540032 \cdot 10^{-20} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} &= 0.03013251 \cdot 10^{-10} \\
1 \text{m kg m}^2 \text{s} &= 0.2541100 \cdot 10^{410} \quad (*) \\
1 \text{kg m}^2 \text{s} &= 0.002135350 \cdot 10^{420} \\
1 \text{k kg m}^2 \text{s} &= 14.31204 \cdot 10^{420} \\
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.03244250 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}} &= 240.1305 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= 2.021342 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= 4055.021 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}} &= 31.13415 \cdot 10^{-230} \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.2251140 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= 455.5540 \cdot 10^{-410} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2} &= 3.505143 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 0.02550550 \cdot 10^{-350} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 0.2515035 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{m}} &= 0.002120443 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s}}{\text{m}} &= 14.14552 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2} &= 323.4532 \cdot 10^{-220} \\
1 \frac{\text{kg}}{\text{m}^2} &= 2.353125 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2} &= 0.02014153 \cdot 10^{-200} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 40.44222 \cdot 10^{-350} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 0.3104325 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 2243.151 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 4.543535 \cdot 10^{-520} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.03455041 \cdot 10^{-510} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 254.2113 \cdot 10^{-510} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2} &= 0.002510254 \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 21.13122 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2} &= 0.1412122 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3} &= 3.225231 \cdot 10^{-330}
\end{aligned}$$

$$\begin{aligned}
1 \text{ 20-}MT &= 10^{200} = 324.4554 \text{ k kg s} \quad (*) \\
1 \text{ 12-}ML &= 10^{120} = 0.001412253 \text{ m kg m} \\
1 \text{ 13-}ML &= 10^{130} = 0.2113321 \text{ kg m} \\
1 \text{ 14-}ML &= 10^{140} = 25.10530 \text{ k kg m} \\
1 \text{ -1-} \frac{ML}{T} &= 10^{-10} = 0.01230434 \text{ m} \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 1.501323 \frac{\text{kg m}}{\text{s}} \\
1 \text{ -1-} \frac{ML}{T^2} &= 10^{10} = 221.5131 \text{ k} \frac{\text{kg m}}{\text{s}} \\
1 \text{ -14-} \frac{ML}{T^2} &= 10^{-140} = 0.1103215 \text{ m} \frac{\text{kg m}}{\text{s}^2} \\
1 \text{ -13-} \frac{ML}{T^2} &= 10^{-130} = 13.10552 \frac{\text{kg m}}{\text{s}^2} \quad (*) \\
1 \text{ -12-} \frac{ML}{T^2} &= 10^{-120} = 1552.541 \text{ k} \frac{\text{kg m}}{\text{s}^2} \quad (*) \\
1 \text{ 30-}MLT &= 10^{300} = 201.4343 \text{ m kg m s} \\
1 \text{ 30-}MLT &= 10^{300} = 0.02353351 \text{ kg m s} \\
1 \text{ 31-}MLT &= 10^{310} = 3.235235 \text{ k kg m s} \\
1 \text{ 24-}ML^2 &= 10^{240} = 14.05432 \text{ m kg m}^2 \\
1 \text{ 24-}ML^2 &= 10^{240} = 0.002110005 \text{ kg m}^2 \quad (**) \\
1 \text{ 25-}ML^2 &= 10^{250} = 0.2502200 \text{ k kg m}^2 \quad (*) \\
1 \text{ 11-} \frac{ML^2}{T} &= 10^{110} = 122.4255 \text{ m} \frac{\text{kg m}^2}{\text{s}} \quad (*) \\
1 \text{ 11-} \frac{ML^2}{T} &= 10^{110} = 0.01454343 \frac{\text{kg m}^2}{\text{s}} \\
1 \text{ 12-} \frac{ML^2}{T} &= 10^{120} = 2.211234 \text{ k} \frac{\text{kg m}^2}{\text{s}} \\
1 \text{ -2-} \frac{ML^2}{T^2} &= 10^{-20} = 1101.255 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} \quad (*) \\
1 \text{ -2-} \frac{ML^2}{T^2} &= 10^{-20} = 0.1304310 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{ -1-} \frac{ML^2}{T^2} &= 10^{-10} = 15.45435 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{ 41-}ML^2 T &= 10^{410} = 2.011203 \text{ m kg m}^2 \text{s} \\
1 \text{ 42-}ML^2 T &= 10^{420} = 234.5220 \text{ kg m}^2 \text{s} \\
1 \text{ 42-}ML^2 T &= 10^{420} = 0.03225533 \text{ k kg m}^2 \text{s} \quad (*) \\
1 \text{ -10-} \frac{M}{L} &= 10^{-100} = 14.22002 \text{ m} \frac{\text{kg}}{\text{m}} \quad (*) \\
1 \text{ -10-} \frac{M}{L} &= 10^{-100} = 0.002124415 \frac{\text{kg}}{\text{m}} \\
1 \text{ -5-} \frac{M}{L} &= 10^{-50} = 0.2524110 \text{ k} \frac{\text{kg}}{\text{m}} \\
1 \text{ -23-} \frac{M}{LT} &= 10^{-230} = 123.5211 \text{ m} \frac{\text{kg}}{\text{m s}} \\
1 \text{ -23-} \frac{M}{LT} &= 10^{-230} = 0.01511310 \frac{\text{kg}}{\text{m s}} \\
1 \text{ -22-} \frac{M}{LT} &= 10^{-220} = 2.230550 \text{ k} \frac{\text{kg}}{\text{m s}} \quad (*) \\
1 \text{ -40-} \frac{M}{LT^2} &= 10^{-400} = 1111.114 \text{ m} \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ -40-} \frac{M}{LT^2} &= 10^{-400} = 0.1315535 \frac{\text{kg}}{\text{m s}^2} \quad (*) \\
1 \text{ -35-} \frac{M}{LT^2} &= 10^{-350} = 20.03214 \text{ k} \frac{\text{kg}}{\text{m s}^2} \\
1 \text{ 3-} \frac{MT}{L} &= 10^{30} = 2.025132 \text{ m} \frac{\text{kg s}}{\text{m}} \\
1 \text{ 4-} \frac{MT}{L} &= 10^{40} = 241.0124 \frac{\text{kg s}}{\text{m}} \\
1 \text{ 4-} \frac{MT}{L} &= 10^{40} = 0.03254330 \text{ k} \frac{\text{kg s}}{\text{m}} \\
1 \text{ -22-} \frac{M}{L^2} &= 10^{-220} = 0.001424445 \text{ m} \frac{\text{kg}}{\text{m}^2} \\
1 \text{ -21-} \frac{M}{L^2} &= 10^{-210} = 0.2132201 \frac{\text{kg}}{\text{m}^2} \\
1 \text{ -20-} \frac{M}{L^2} &= 10^{-200} = 25.32515 \text{ k} \frac{\text{kg}}{\text{m}^2} \\
1 \text{ -35-} \frac{M}{L^2 T} &= 10^{-350} = 0.01241405 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \text{ -34-} \frac{M}{L^2 T} &= 10^{-340} = 1.514313 \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \text{ -33-} \frac{M}{L^2 T} &= 10^{-330} = 223.4514 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \text{ -52-} \frac{M}{L^2 T^2} &= 10^{-520} = 0.1113052 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ -51-} \frac{M}{L^2 T^2} &= 10^{-510} = 13.22241 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ -50-} \frac{M}{L^2 T^2} &= 10^{-500} = 2010.344 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \text{ -4-} \frac{MT}{L^2} &= 10^{-40} = 203.2340 \text{ m} \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ -4-} \frac{MT}{L^2} &= 10^{-40} = 0.02414330 \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ -3-} \frac{MT}{L^2} &= 10^{-30} = 3.304114 \text{ k} \frac{\text{kg s}}{\text{m}^2} \\
1 \text{ -33-} \frac{M}{L^3} &= 10^{-330} = 0.1431341 \text{ m} \frac{\text{kg}}{\text{m}^3}
\end{aligned}$$

$1 \frac{\text{kg}}{\text{m}^3} = 0.02344555 \cdot 10^{-320}$ (**)	$1 -32 -\frac{M}{L^3} = 10^{-320} = 21.35552 \frac{\text{kg}}{\text{m}^3}$ (**)
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 201.1013 \cdot 10^{-320}$	$1 -32 -\frac{M}{L^3} = 10^{-320} = 0.002541335 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.4033441 \cdot 10^{-500}$	$1 -50 -\frac{M}{L^3 T} = 10^{-500} = 1.244011 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 3055.251 \cdot 10^{-500}$ (*)	$1 -45 -\frac{M}{L^3 T} = 10^{-450} = 152.1325 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 22.35213 \cdot 10^{-450}$	$1 -45 -\frac{M}{L^3 T} = 10^{-450} = 0.02242451 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.04532000 \cdot 10^{-1030}$ (**)	$1 -103 -\frac{M}{L^3 T^2} = 10^{-1030} = 11.15033 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 344.4553 \cdot 10^{-1030}$ (*)	$1 -102 -\frac{M}{L^3 T^2} = 10^{-1020} = 1324.551 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 2.533251 \cdot 10^{-1020}$	$1 -102 -\frac{M}{L^3 T^2} = 10^{-1020} = 0.2013523 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 25.01524 \cdot 10^{-200}$	$1 -20 -\frac{MT}{L^3} = 10^{-200} = 0.02035554 \text{m} \frac{\text{kg s}}{\text{m}^3}$ (**)
$1 \frac{\text{kg s}}{\text{m}^3} = 0.2105410 \cdot 10^{-150}$	$1 -15 -\frac{MT}{L^3} = 10^{-150} = 2.422544 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 0.001405301 \cdot 10^{-140}$	$1 -14 -\frac{MT}{L^3} = 10^{-140} = 331.3520 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 312.5444 \cdot 10^{-50}$	$1 -4 -\frac{1}{Q} = 10^{-40} = 1502.515 \text{m} \frac{1}{\text{C}}$
$1 \text{k} \frac{1}{\text{C}} = 2.301302 \cdot 10^{-40}$	$1 -4 -\frac{1}{Q} = 10^{-40} = 0.2220542 \frac{1}{\text{C}}$
$1 \text{m} \frac{1}{\text{C}} = 0.01533500 \cdot 10^{-30}$ (*)	$1 -3 -\frac{1}{Q} = 10^{-30} = 30.33550 \text{k} \frac{1}{\text{C}}$ (*)
$1 \text{m} \frac{1}{\text{s C}} = 35.22555 \cdot 10^{-220}$ (**)	$1 -22 -\frac{1}{T Q} = 10^{-220} = 0.01312024 \text{m} \frac{1}{\text{s C}}$
$1 \frac{1}{\text{s C}} = 0.3002243 \cdot 10^{-210}$ (*)	$1 -21 -\frac{1}{T Q} = 10^{-210} = 1.554211 \frac{1}{\text{s C}}$ (*)
$1 \text{k} \frac{1}{\text{s C}} = 0.002153522 \cdot 10^{-200}$	$1 -20 -\frac{1}{T Q} = 10^{-200} = 232.5431 \text{k} \frac{1}{\text{s C}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 4.404333 \cdot 10^{-350}$	$1 -35 -\frac{1}{T^2 Q} = 10^{-350} = 0.1140242 \text{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.03341154 \cdot 10^{-340}$	$1 -34 -\frac{1}{T^2 Q} = 10^{-340} = 13.54141 \frac{1}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 244.2513 \cdot 10^{-340}$	$1 -34 -\frac{1}{T^2 Q} = 10^{-340} = 0.002052200 \text{k} \frac{1}{\text{s}^2 \text{C}}$ (*)
$1 \text{m} \frac{\text{s}}{\text{C}} = 2412.130 \cdot 10^{40}$	$1 5 -\frac{T}{Q} = 10^{50} = 211.5050 \text{m} \frac{\text{s}}{\text{C}}$
$1 \frac{\text{s}}{\text{C}} = 20.30451 \cdot 10^{50}$	$1 5 -\frac{T}{Q} = 10^{50} = 0.02512544 \frac{\text{s}}{\text{C}}$
$1 \text{k} \frac{\text{s}}{\text{C}} = 0.1335503 \cdot 10^{100}$ (*)	$1 10 -\frac{T}{Q} = 10^{100} = 3.420434 \text{k} \frac{\text{s}}{\text{C}}$
$1 \text{m} \frac{\text{m}}{\text{C}} = 0.03135012 \cdot 10^{30}$	$1 3 -\frac{L}{Q} = 10^{30} = 14.55533 \text{m} \frac{\text{m}}{\text{C}}$ (**)
$1 \frac{\text{m}}{\text{C}} = 230.5315 \cdot 10^{30}$	$1 4 -\frac{L}{Q} = 10^{40} = 2213.043 \frac{\text{m}}{\text{C}}$
$1 \text{k} \frac{\text{m}}{\text{C}} = 1.540541 \cdot 10^{40}$	$1 4 -\frac{L}{Q} = 10^{40} = 0.3025002 \text{k} \frac{\text{m}}{\text{C}}$ (*)
$1 \text{m} \frac{\text{m}}{\text{s C}} = 0.003533142 \cdot 10^{-100}$	$1 -10 -\frac{L}{T Q} = 10^{-100} = 130.5340 \text{m} \frac{\text{m}}{\text{s C}}$
$1 \frac{\text{m}}{\text{s C}} = 30.11152 \cdot 10^{-100}$	$1 -10 -\frac{L}{T Q} = 10^{-100} = 0.01551103 \frac{\text{m}}{\text{s C}}$ (*)
$1 \text{k} \frac{\text{m}}{\text{s C}} = 0.2201351 \cdot 10^{-50}$	$1 -5 -\frac{L}{T Q} = 10^{-50} = 2.321343 \text{k} \frac{\text{m}}{\text{s C}}$
$1 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} = 442.0054 \cdot 10^{-240}$ (*)	$1 -24 -\frac{L}{T^2 Q} = 10^{-240} = 0.001134223 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}}{\text{s}^2 \text{C}} = 3.351054 \cdot 10^{-230}$	$1 -23 -\frac{L}{T^2 Q} = 10^{-230} = 0.1351344 \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} = 0.02451213 \cdot 10^{-220}$	$1 -22 -\frac{L}{T^2 Q} = 10^{-220} = 20.44521 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s}}{\text{C}} = 0.2420340 \cdot 10^{200}$	$1 20 -\frac{LT}{Q} = 10^{200} = 2.111331 \text{m} \frac{\text{m s}}{\text{C}}$
$1 \frac{\text{m s}}{\text{C}} = 2034.102 \cdot 10^{200}$	$1 21 -\frac{LT}{Q} = 10^{210} = 250.4210 \frac{\text{m s}}{\text{C}}$
$1 \text{k} \frac{\text{m s}}{\text{C}} = 13.42240 \cdot 10^{210}$	$1 21 -\frac{LT}{Q} = 10^{210} = 0.03410450 \text{k} \frac{\text{m s}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2}{\text{C}} = 3.144152 \cdot 10^{140}$	$1 14 -\frac{L^2}{Q} = 10^{140} = 0.1452555 \text{m} \frac{\text{m}^2}{\text{C}}$ (**)
$1 \frac{\text{m}^2}{\text{C}} = 0.02313343 \cdot 10^{150}$	$1 15 -\frac{L^2}{Q} = 10^{150} = 22.05153 \frac{\text{m}^2}{\text{C}}$
$1 \text{k} \frac{\text{m}^2}{\text{C}} = 154.4032 \cdot 10^{150}$	$1 20 -\frac{L^2}{Q} = 10^{200} = 3020.025 \text{k} \frac{\text{m}^2}{\text{C}}$
$1 \text{m} \frac{\text{m}^2}{\text{s C}} = 0.3543344 \cdot 10^{10}$	$1 1 -\frac{L^2}{T Q} = 10^{10} = 1.303101 \text{m} \frac{\text{m}^2}{\text{s C}}$
$1 \frac{\text{m}^2}{\text{s C}} = 0.003020113 \cdot 10^{20}$	$1 2 -\frac{L^2}{T Q} = 10^{20} = 154.4003 \frac{\text{m}^2}{\text{s C}}$ (*)
$1 \text{k} \frac{\text{m}^2}{\text{s C}} = 22.05230 \cdot 10^{20}$	$1 2 -\frac{L^2}{T Q} = 10^{20} = 0.02313304 \text{k} \frac{\text{m}^2}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 0.04431435 \cdot 10^{-120}$	$1 -12 -\frac{L^2}{T^2 Q} = 10^{-120} = 11.32212 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{C}} = 340.1012 \cdot 10^{-120}$	$1 -12 -\frac{L^2}{T^2 Q} = 10^{-120} = 0.001344554 \frac{\text{m}^2}{\text{s}^2 \text{C}}$ (*)
$1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 2.455525 \cdot 10^{-110}$ (**)	$1 -11 -\frac{L^2}{T^2 Q} = 10^{-110} = 0.2041251 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} = 24.25001 \cdot 10^{310}$ (*)	$1 31 -\frac{L^2 T}{Q} = 10^{310} = 0.02104022 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s}}{\text{C}} = 0.2041322 \cdot 10^{320}$	$1 32 -\frac{L^2 T}{Q} = 10^{320} = 2.455443 \frac{\text{m}^2 \text{s}}{\text{C}}$ (*)
$1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} = 1345.021 \cdot 10^{320}$	$1 33 -\frac{L^2 T}{Q} = 10^{330} = 340.0515 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \text{m} \frac{1}{\text{m C}} = 3.120333 \cdot 10^{-200}$	$1 -20 -\frac{1}{L Q} = 10^{-200} = 0.1505510 \text{m} \frac{1}{\text{m C}}$ (*)

$$\begin{aligned}
1 \frac{1}{\text{mC}} &= 0.02253255 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{1}{\text{mC}} &= 153.0423 \cdot 10^{-150} \\
1 \text{m} \frac{1}{\text{msC}} &= 0.3512425 \cdot 10^{-330} \\
1 \frac{1}{\text{msC}} &= 0.002553350 \cdot 10^{-320} \quad (*) \\
1 \text{k} \frac{1}{\text{msC}} &= 21.50102 \cdot 10^{-320} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 0.04353033 \cdot 10^{-500} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 333.1312 \cdot 10^{-500} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 2.434224 \cdot 10^{-450} \\
1 \text{m} \frac{\text{s}}{\text{mC}} &= 24.03531 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{mC}} &= 0.2023245 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s}}{\text{mC}} &= 1333.134 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 0.03111234 \cdot 10^{-310} \\
1 \frac{1}{\text{m}^2\text{C}} &= 224.5303 \cdot 10^{-310} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 1.523355 \cdot 10^{-300} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.003502314 \cdot 10^{-440} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 25.44504 \cdot 10^{-440} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 0.2142253 \cdot 10^{-430} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 434.1352 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 3.321443 \cdot 10^{-1010} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.02425550 \cdot 10^{-1000} \quad (**) \\
1 \text{m} \frac{\text{s}}{\text{m}^2\text{C}} &= 0.2355343 \cdot 10^{-140} \quad (*) \\
1 \frac{\text{s}}{\text{m}^2\text{C}} &= 2020.053 \cdot 10^{-140} \\
1 \text{k} \frac{\text{s}}{\text{m}^2\text{C}} &= 13.30414 \cdot 10^{-130} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 310.2151 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3\text{C}} &= 2.241321 \cdot 10^{-420} \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 0.01520340 \cdot 10^{-410} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 34.52221 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 0.2540035 \cdot 10^{-550} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 0.002134454 \cdot 10^{-540} \\
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 4.330131 \cdot 10^{-1130} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.03312030 \cdot 10^{-1120} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 242.1324 \cdot 10^{-1120} \\
1 \text{m} \frac{\text{s}}{\text{m}^3\text{C}} &= 2351.205 \cdot 10^{-300} \\
1 \frac{\text{s}}{\text{m}^3\text{C}} &= 20.12510 \cdot 10^{-250} \\
1 \text{k} \frac{\text{s}}{\text{m}^3\text{C}} &= 0.1324101 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 12.43023 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{C}} &= 0.1043040 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 511.3302 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{sC}} &= 1.430243 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{sC}} &= 0.01204005 \cdot 10^{-150} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{sC}} &= 101.3154 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2\text{C}} &= 0.2034334 \cdot 10^{-330} \\
1 \frac{\text{kg}}{\text{s}^2\text{C}} &= 0.001342435 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2\text{C}} &= 11.30354 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 111.4144 \cdot 10^{100} \\
1 \frac{\text{kg s}}{\text{C}} &= 0.5342202 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 0.00420054 \cdot 10^{120} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 -15 \frac{1}{LQ} &= 10^{-150} = 22.24452 \frac{1}{\text{mC}} \\
1 -14 \frac{1}{LQ} &= 10^{-140} = 3042.550 \text{k} \frac{1}{\text{mC}} \quad (*) \\
1 -33 \frac{1}{LTQ} &= 10^{-330} = 1.314315 \text{m} \frac{1}{\text{msC}} \\
1 -32 \frac{1}{LTQ} &= 10^{-320} = 200.1325 \frac{1}{\text{msC}} \quad (*) \\
1 -32 \frac{1}{LTQ} &= 10^{-320} = 0.02333531 \text{k} \frac{1}{\text{msC}} \\
1 -50 \frac{1}{LT^2Q} &= 10^{-500} = 11.42304 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 -50 \frac{1}{LT^2Q} &= 10^{-500} = 0.001400543 \frac{1}{\text{ms}^2\text{C}} \quad (*) \\
1 -45 \frac{1}{LT^2Q} &= 10^{-450} = 0.2055445 \text{k} \frac{1}{\text{ms}^2\text{C}} \quad (*) \\
1 -3 \frac{T}{LQ} &= 10^{-30} = 0.02122414 \text{m} \frac{\text{s}}{\text{mC}} \\
1 -2 \frac{T}{LQ} &= 10^{-20} = 2.521333 \frac{\text{s}}{\text{mC}} \\
1 -1 \frac{T}{LQ} &= 10^{-10} = 343.0435 \text{k} \frac{\text{s}}{\text{mC}} \\
1 -31 \frac{1}{L^2Q} &= 10^{-310} = 15.12510 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 -30 \frac{1}{L^2Q} &= 10^{-300} = 2232.412 \frac{1}{\text{m}^2\text{C}} \\
1 -30 \frac{1}{L^2Q} &= 10^{-300} = 0.3052003 \text{k} \frac{1}{\text{m}^2\text{C}} \quad (*) \\
1 -44 \frac{1}{L^2TQ} &= 10^{-440} = 132.1015 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 -44 \frac{1}{L^2TQ} &= 10^{-440} = 0.02004452 \frac{1}{\text{m}^2\text{sC}} \quad (*) \\
1 -43 \frac{1}{L^2TQ} &= 10^{-430} = 2.342041 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 -102 \frac{1}{L^2T^2Q} &= 10^{-1020} = 0.001144333 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -101 \frac{1}{L^2T^2Q} &= 10^{-1010} = 0.1403353 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -100 \frac{1}{L^2T^2Q} &= 10^{-1000} = 21.03143 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -14 \frac{T}{L^2Q} &= 10^{-140} = 2.130153 \text{m} \frac{\text{s}}{\text{m}^2\text{C}} \\
1 -13 \frac{T}{L^2Q} &= 10^{-130} = 253.0134 \frac{\text{s}}{\text{m}^2\text{C}} \\
1 -13 \frac{T}{L^2Q} &= 10^{-130} = 0.03440455 \text{k} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 -42 \frac{1}{L^3Q} &= 10^{-420} = 1515.515 \text{m} \frac{1}{\text{m}^3\text{C}} \\
1 -42 \frac{1}{L^3Q} &= 10^{-420} = 0.2240342 \frac{1}{\text{m}^3\text{C}} \\
1 -41 \frac{1}{L^3Q} &= 10^{-410} = 31.01031 \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 -100 \frac{1}{L^3TQ} &= 10^{-1000} = 0.01323322 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 -55 \frac{1}{L^3TQ} &= 10^{-550} = 2.012025 \frac{1}{\text{m}^3\text{sC}} \\
1 -54 \frac{1}{L^3TQ} &= 10^{-540} = 235.0202 \text{k} \frac{1}{\text{m}^3\text{sC}} \\
1 -113 \frac{1}{L^3T^2Q} &= 10^{-1130} = 0.1150405 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -112 \frac{1}{L^3T^2Q} &= 10^{-1120} = 14.10211 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -112 \frac{1}{L^3T^2Q} &= 10^{-1120} = 0.002110451 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -25 \frac{T}{L^3Q} &= 10^{-250} = 213.3541 \text{m} \frac{\text{s}}{\text{m}^3\text{C}} \\
1 -25 \frac{T}{L^3Q} &= 10^{-250} = 0.02534550 \frac{\text{s}}{\text{m}^3\text{C}} \quad (*) \\
1 -24 \frac{T}{L^3Q} &= 10^{-240} = 3.450532 \text{k} \frac{\text{s}}{\text{m}^3\text{C}} \\
1 -3 \frac{M}{Q} &= 10^{-30} = 0.04040253 \text{m} \frac{\text{kg}}{\text{C}} \\
1 -2 \frac{M}{Q} &= 10^{-20} = 5.155252 \frac{\text{kg}}{\text{C}} \quad (*) \\
1 -2 \frac{M}{Q} &= 10^{-20} = 0.001052415 \text{k} \frac{\text{kg}}{\text{C}} \\
1 -20 \frac{M}{TQ} &= 10^{-200} = 0.3231401 \text{m} \frac{\text{kg}}{\text{sC}} \\
1 -15 \frac{M}{TQ} &= 10^{-150} = 42.34341 \frac{\text{kg}}{\text{sC}} \\
1 -14 \frac{M}{TQ} &= 10^{-140} = 5430.211 \text{k} \frac{\text{kg}}{\text{sC}} \\
1 -33 \frac{M}{T^2Q} &= 10^{-330} = 2.503441 \text{m} \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -32 \frac{M}{T^2Q} &= 10^{-320} = 341.0015 \frac{\text{kg}}{\text{s}^2\text{C}} \quad (*) \\
1 -32 \frac{M}{T^2Q} &= 10^{-320} = 0.04442135 \text{k} \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -10 \frac{MT}{Q} &= 10^{100} = 0.004535125 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 -11 \frac{MT}{Q} &= 10^{110} = 1.022305 \frac{\text{kg s}}{\text{C}} \\
1 -12 \frac{MT}{Q} &= 10^{120} = 121.4432 \text{k} \frac{\text{kg s}}{\text{C}}
\end{aligned}$$

$1\text{m}\frac{\text{kg m}}{\text{C}} = 1245.231 \cdot 10^{40}$	$1\text{ }5\frac{ML}{Q} = 10^{50} = 402.5523\text{ m}\frac{\text{kg m}}{\text{C}}$ (*)
$1\frac{\text{kg m}}{\text{C}} = 10.44532 \cdot 10^{50}$	$1\text{ }5\frac{ML}{Q} = 10^{50} = 0.05142541\frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 0.05125525 \cdot 10^{100}$ (*)	$1\text{ }10\frac{ML}{Q} = 10^{100} = 10.50513\text{ k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{s C}} = 143.3142 \cdot 10^{-50}$	$1\text{ }-4\frac{ML}{TQ} = 10^{-40} = 3222.105\text{ m}\frac{\text{kg m}}{\text{s C}}$
$1\frac{\text{kg m}}{\text{s C}} = 1.210112 \cdot 10^{-40}$	$1\text{ }-4\frac{ML}{TQ} = 10^{-40} = 0.4223302\frac{\text{kg m}}{\text{s C}}$
$1\text{k}\frac{\text{kg m}}{\text{s C}} = 0.01015002 \cdot 10^{-30}$ (*)	$1\text{ }-3\frac{ML}{TQ} = 10^{-30} = 54.13054\text{ k}\frac{\text{kg m}}{\text{s C}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 20.41555 \cdot 10^{-220}$ (**)	$1\text{ }-22\frac{ML}{T^2Q} = 10^{-220} = 0.02455115\text{ m}\frac{\text{kg m}}{\text{s}^2\text{C}}$ (*)
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 0.1345221 \cdot 10^{-210}$	$1\text{ }-21\frac{ML}{T^2Q} = 10^{-210} = 3.400050\frac{\text{kg m}}{\text{s}^2\text{C}}$ (**)
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 0.001132403 \cdot 10^{-200}$	$1\text{ }-20\frac{ML}{T^2Q} = 10^{-200} = 443.0340\text{ k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m s}}{\text{C}} = 0.01120131 \cdot 10^{220}$	$1\text{ }22\frac{MLT}{Q} = 10^{220} = 45.23201\text{ m}\frac{\text{kg m s}}{\text{C}}$
$1\frac{\text{kg m s}}{\text{C}} = 53.55224 \cdot 10^{220}$ (*)	$1\text{ }22\frac{MLT}{Q} = 10^{220} = 0.01020452\frac{\text{kg m s}}{\text{C}}$
$1\text{k}\frac{\text{kg m s}}{\text{C}} = 0.4211553 \cdot 10^{230}$ (*)	$1\text{ }23\frac{MLT}{Q} = 10^{230} = 1.212314\text{ k}\frac{\text{kg m s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 0.1251443 \cdot 10^{200}$	$1\text{ }20\frac{ML^2}{Q} = 10^{200} = 4.015212\text{ m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 1050.431 \cdot 10^{200}$	$1\text{ }21\frac{ML^2}{Q} = 10^{210} = 513.0251\frac{\text{kg m}^2}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2}{\text{C}} = 5.142213 \cdot 10^{210}$	$1\text{ }21\frac{ML^2}{Q} = 10^{210} = 0.1045014\text{ k}\frac{\text{kg m}^2}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s C}} = 0.01440044 \cdot 10^{30}$ (*)	$1\text{ }3\frac{ML^2}{TQ} = 10^{30} = 32.12430\text{ m}\frac{\text{kg m}^2}{\text{s C}}$
$1\frac{\text{kg m}^2}{\text{s C}} = 121.2222 \cdot 10^{30}$	$1\text{ }4\frac{ML^2}{TQ} = 10^{40} = 4212.243\frac{\text{kg m}^2}{\text{s C}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s C}} = 1.020412 \cdot 10^{40}$	$1\text{ }4\frac{ML^2}{TQ} = 10^{40} = 0.5400004\text{ k}\frac{\text{kg m}^2}{\text{s C}}$ (**)
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 0.002045230 \cdot 10^{-100}$	$1\text{ }-10\frac{ML^2}{T^2Q} = 10^{-100} = 245.0405\text{ m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 13.52011 \cdot 10^{-100}$	$1\text{ }-10\frac{ML^2}{T^2Q} = 10^{-100} = 0.03350134\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 0.1134415 \cdot 10^{-50}$	$1\text{ }-5\frac{ML^2}{T^2Q} = 10^{-50} = 4.415001\text{ k}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$ (*)
$1\text{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.122121 \cdot 10^{330}$	$1\text{ }33\frac{ML^2T}{Q} = 10^{330} = 0.4511253\text{ m}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 0.005412313 \cdot 10^{340}$	$1\text{ }34\frac{ML^2T}{Q} = 10^{340} = 101.5042\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 42.23011 \cdot 10^{340}$	$1\text{ }34\frac{ML^2T}{Q} = 10^{340} = 0.01210203\text{ k}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m C}} = 0.1240423 \cdot 10^{-140}$	$1\text{ }-14\frac{M}{LQ} = 10^{-140} = 4.051042\text{ m}\frac{\text{kg}}{\text{m C}}$
$1\frac{\text{kg}}{\text{m C}} = 1041.151 \cdot 10^{-140}$	$1\text{ }-13\frac{M}{LQ} = 10^{-130} = 521.2025\frac{\text{kg}}{\text{m C}}$
$1\text{k}\frac{\text{kg}}{\text{m C}} = 5.101100 \cdot 10^{-130}$ (*)	$1\text{ }-13\frac{M}{LQ} = 10^{-130} = 0.1054325\text{ k}\frac{\text{kg}}{\text{m C}}$
$1\text{m}\frac{\text{kg}}{\text{m s C}} = 0.01423354 \cdot 10^{-310}$	$1\text{ }-31\frac{M}{LTQ} = 10^{-310} = 32.41110\text{ m}\frac{\text{kg}}{\text{m s C}}$
$1\frac{\text{kg}}{\text{m s C}} = 120.1505 \cdot 10^{-310}$	$1\text{ }-30\frac{M}{LTQ} = 10^{-300} = 4245.434\frac{\text{kg}}{\text{m s C}}$
$1\text{k}\frac{\text{kg}}{\text{m s C}} = 1.011354 \cdot 10^{-300}$	$1\text{ }-30\frac{M}{LTQ} = 10^{-300} = 0.5443350\text{ k}\frac{\text{kg}}{\text{m s C}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2\text{C}} = 0.002031123 \cdot 10^{-440}$	$1\text{ }-44\frac{M}{LT^2Q} = 10^{-440} = 251.2214\text{ m}\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m s}^2\text{C}} = 13.40102 \cdot 10^{-440}$	$1\text{ }-44\frac{M}{LT^2Q} = 10^{-440} = 0.03420002\frac{\text{kg}}{\text{m s}^2\text{C}}$ (**)
$1\text{k}\frac{\text{kg}}{\text{m s}^2\text{C}} = 0.1124353 \cdot 10^{-430}$	$1\text{ }-43\frac{M}{LT^2Q} = 10^{-430} = 4.453555\text{ k}\frac{\text{kg}}{\text{m s}^2\text{C}}$ (**)
$1\text{m}\frac{\text{kg s}}{\text{m C}} = 1.112204 \cdot 10^{-10}$	$1\text{ }-1\frac{MT}{LQ} = 10^{-10} = 0.4551114\text{ m}\frac{\text{kg s}}{\text{m C}}$ (*)
$1\frac{\text{kg s}}{\text{m C}} = 0.005325202 \cdot 10^0$	$1\frac{MT}{LQ} = 1 = 102.4125\frac{\text{kg s}}{\text{m C}}$
$1\text{k}\frac{\text{kg s}}{\text{m C}} = 41.50014 \cdot 10^0$ (*)	$1\frac{MT}{LQ} = 1 = 0.01220554\text{ k}\frac{\text{kg s}}{\text{m C}}$ (*)
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{C}} = 1234.230 \cdot 10^{-300}$	$1\text{ }-25\frac{M}{L^2Q} = 10^{-250} = 410.1450\text{ m}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{C}} = 10.35304 \cdot 10^{-250}$	$1\text{ }-25\frac{M}{L^2Q} = 10^{-250} = 0.05224423\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{C}} = 0.05044520 \cdot 10^{-240}$	$1\text{ }-24\frac{M}{L^2Q} = 10^{-240} = 11.00241\text{ k}\frac{\text{kg}}{\text{m}^2\text{C}}$ (*)
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s C}} = 142.0512 \cdot 10^{-430}$	$1\text{ }-42\frac{M}{L^2TQ} = 10^{-420} = 3250.431\text{ m}\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s C}} = 1.155413 \cdot 10^{-420}$ (*)	$1\text{ }-42\frac{M}{L^2TQ} = 10^{-420} = 0.4300552\frac{\text{kg}}{\text{m}^2\text{s C}}$ (**)
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s C}} = 0.01010000 \cdot 10^{-410}$ (**)	$1\text{ }-41\frac{M}{L^2TQ} = 10^{-410} = 55.00552\text{ k}\frac{\text{kg}}{\text{m}^2\text{s C}}$ (**)
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 20.23521 \cdot 10^{-1000}$	$1\text{ }-100\frac{M}{L^2T^2Q} = 10^{-1000} = 0.02521002\text{ m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$ (*)
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 0.1333333 \cdot 10^{-550}$	$1\text{ }-55\frac{M}{L^2T^2Q} = 10^{-550} = 3.430002\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$ (**)
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 0.001122355 \cdot 10^{-540}$ (*)	$1\text{ }-54\frac{M}{L^2T^2Q} = 10^{-540} = 450.5435\text{ k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{C}} = 0.01110232 \cdot 10^{-120}$	$1\text{ }-12\frac{MT}{L^2Q} = 10^{-120} = 50.03124\text{ m}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s}}{\text{m}^2\text{C}} = 53.12225 \cdot 10^{-120}$	$1\text{ }-12\frac{MT}{L^2Q} = 10^{-120} = 0.01025552\frac{\text{kg s}}{\text{m}^2\text{C}}$ (**)

$1k \frac{kg\ s}{m^2 C} = 0.4135054 \cdot 10^{-110}$	$1 -11 -\frac{MT}{L^2 Q} = 10^{-110} = 1.223123 k \frac{kg\ s}{m^2 C}$
$1m \frac{kg}{m^3 C} = 12.32041 \cdot 10^{-410}$	$1 -41 -\frac{M}{L^3 Q} = 10^{-410} = 0.04112312 m \frac{kg}{m^3 C}$
$1 \frac{kg}{m^3 C} = 0.1033425 \cdot 10^{-400}$	$1 -40 -\frac{M}{L^3 Q} = 10^{-400} = 5.241244 \frac{kg}{m^3 C}$
$1k \frac{kg}{m^3 C} = 503.2401 \cdot 10^{-400}$	$1 -40 -\frac{M}{L^3 Q} = 10^{-400} = 0.001102200 k \frac{kg}{m^3 C} (*)$
$1m \frac{kg}{m^3 s C} = 1.414040 \cdot 10^{-540}$	$1 -54 -\frac{M}{L^3 T Q} = 10^{-540} = 0.3300210 m \frac{kg}{m^3 s C} (*)$
$1 \frac{kg}{m^3 s C} = 0.01153325 \cdot 10^{-530}$	$1 -53 -\frac{M}{L^3 T Q} = 10^{-530} = 43.12125 \frac{kg}{m^3 s C}$
$1k \frac{kg}{m^3 s C} = 100.4204 \cdot 10^{-530} (*)$	$1 -52 -\frac{M}{L^3 T Q} = 10^{-520} = 5514.222 k \frac{kg}{m^3 s C} (*)$
$1m \frac{kg}{m^3 s^2 C} = 0.2020324 \cdot 10^{-1110}$	$1 -111 -\frac{M}{L^3 T^2 Q} = 10^{-1110} = 2.525402 m \frac{kg}{m^3 s^2 C}$
$1 \frac{kg}{m^3 s^2 C} = 0.001331011 \cdot 10^{-1100}$	$1 -110 -\frac{M}{L^3 T^2 Q} = 10^{-1100} = 344.0021 \frac{kg}{m^3 s^2 C} (*)$
$1k \frac{kg}{m^3 s^2 C} = 11.20404 \cdot 10^{-1100}$	$1 -110 -\frac{M}{L^3 T^2 Q} = 10^{-1100} = 0.04521340 k \frac{kg}{m^3 s^2 C}$
$1m \frac{kg\ s}{m^3 C} = 110.4302 \cdot 10^{-240}$	$1 -24 -\frac{MT}{L^3 Q} = 10^{-240} = 0.005015155 m \frac{kg\ s}{m^3 C} (*)$
$1 \frac{kg\ s}{m^3 C} = 0.5255314 \cdot 10^{-230} (*)$	$1 -23 -\frac{MT}{L^3 Q} = 10^{-230} = 1.031421 \frac{kg\ s}{m^3 C}$
$1k \frac{kg\ s}{m^3 C} = 0.004124152 \cdot 10^{-220}$	$1 -22 -\frac{MT}{L^3 Q} = 10^{-220} = 122.5300 k \frac{kg\ s}{m^3 C} (*)$
$1m C = 30.33550 \cdot 10^{30} (*)$	$1 3-Q = 10^{30} = 0.01533500 m C (*)$
$1 C = 0.2220542 \cdot 10^{40}$	$1 4-Q = 10^{40} = 2.301302 C$
$1k C = 1502.515 \cdot 10^{40}$	$1 5-Q = 10^{50} = 312.5444 k C$
$1m \frac{C}{s} = 3.420434 \cdot 10^{-100}$	$1 -10 -\frac{Q}{T} = 10^{-100} = 0.1335503 m \frac{C}{s}$
$1 \frac{C}{s} = 0.02512544 \cdot 10^{-50}$	$1 -5 -\frac{Q}{T} = 10^{-50} = 20.30451 \frac{C}{s}$
$1k \frac{C}{s} = 211.5050 \cdot 10^{-50}$	$1 -4 -\frac{Q}{T} = 10^{-40} = 2412.130 k \frac{C}{s}$
$1m \frac{C}{s^2} = 0.4250403 \cdot 10^{-230}$	$1 -23 -\frac{Q}{T^2} = 10^{-230} = 1.201330 m \frac{C}{s^2}$
$1 \frac{C}{s^2} = 0.003241521 \cdot 10^{-220}$	$1 -22 -\frac{Q}{T^2} = 10^{-220} = 142.3145 \frac{C}{s^2}$
$1k \frac{C}{s^2} = 23.55312 \cdot 10^{-220} (*)$	$1 -22 -\frac{Q}{T^2} = 10^{-220} = 0.02130221 k \frac{C}{s^2}$
$1m s C = 232.5431 \cdot 10^{200}$	$1 20-T Q = 10^{200} = 0.002153522 m s C$
$1 s C = 1.554211 \cdot 10^{210} (*)$	$1 21-T Q = 10^{210} = 0.3002243 s C (*)$
$1k s C = 0.01312024 \cdot 10^{220}$	$1 22-T Q = 10^{220} = 35.22555 k s C (**)$
$1m m C = 3042.550 \cdot 10^{140} (*)$	$1 15-L Q = 10^{150} = 153.0423 m m C$
$1 m C = 22.24452 \cdot 10^{150}$	$1 15-L Q = 10^{150} = 0.02253255 m C (*)$
$1k m C = 0.1505510 \cdot 10^{200} (*)$	$1 20-L Q = 10^{200} = 3.120333 k m C$
$1m \frac{m C}{s} = 343.0435 \cdot 10^{10}$	$1 2 -\frac{L Q}{T} = 10^{20} = 1333.134 m \frac{m C}{s}$
$1 \frac{m C}{s} = 2.521333 \cdot 10^{20}$	$1 2 -\frac{L Q}{T} = 10^{20} = 0.2023245 \frac{m C}{s}$
$1k \frac{m C}{s} = 0.02122414 \cdot 10^{30}$	$1 3 -\frac{L Q}{T} = 10^{30} = 24.03531 k \frac{m C}{s}$
$1m \frac{m C}{s^2} = 43.01522 \cdot 10^{-120}$	$1 -12 -\frac{L Q}{T^2} = 10^{-120} = 0.01155235 m \frac{m C}{s^2} (*)$
$1 \frac{m C}{s^2} = 0.3251244 \cdot 10^{-110}$	$1 -11 -\frac{L Q}{T^2} = 10^{-110} = 1.420305 \frac{m C}{s^2}$
$1k \frac{m C}{s^2} = 0.002403500 \cdot 10^{-100} (*)$	$1 -10 -\frac{L Q}{T^2} = 10^{-100} = 212.2442 k \frac{m C}{s^2}$
$1m m s C = 0.02333531 \cdot 10^{320}$	$1 32-L T Q = 10^{320} = 21.50102 m m s C$
$1 m s C = 200.1325 \cdot 10^{320} (*)$	$1 32-L T Q = 10^{320} = 0.002553350 m s C (*)$
$1k m s C = 1.314315 \cdot 10^{330}$	$1 33-L T Q = 10^{330} = 0.3512425 k m s C$
$1m m^2 C = 0.3052003 \cdot 10^{300} (*)$	$1 30-L^2 Q = 10^{300} = 1.523355 m m^2 C (*)$
$1 m^2 C = 2232.412 \cdot 10^{300}$	$1 31-L^2 Q = 10^{310} = 224.5303 m^2 C$
$1k m^2 C = 15.12510 \cdot 10^{310}$	$1 31-L^2 Q = 10^{310} = 0.03111234 k m^2 C$
$1m \frac{m^2 C}{s} = 0.03440455 \cdot 10^{130} (*)$	$1 13 -\frac{L^2 Q}{T} = 10^{130} = 13.30414 m \frac{m^2 C}{s}$
$1 \frac{m^2 C}{s} = 253.0134 \cdot 10^{130}$	$1 14 -\frac{L^2 Q}{T} = 10^{140} = 2020.053 \frac{m^2 C}{s}$
$1k \frac{m^2 C}{s} = 2.130153 \cdot 10^{140}$	$1 14 -\frac{L^2 Q}{T} = 10^{140} = 0.2355343 k \frac{m^2 C}{s} (*)$
$1m \frac{m^2 C}{s^2} = 0.004313100 \cdot 10^0 (*)$	$1 \frac{L^2 Q}{T^2} = 1 = 115.3151 m \frac{m^2 C}{s^2}$
$1 \frac{m^2 C}{s^2} = 33.01024 \cdot 10^0$	$1 \frac{L^2 Q}{T^2} = 1 = 0.01413432 \frac{m^2 C}{s^2}$
$1k \frac{m^2 C}{s^2} = 0.2412055 \cdot 10^{10} (*)$	$1 1 -\frac{L^2 Q}{T^2} = 10^{10} = 2.115113 k \frac{m^2 C}{s^2}$
$1m m^2 s C = 2.342041 \cdot 10^{430}$	$1 43-L^2 T Q = 10^{430} = 0.2142253 m m^2 s C$
$1 m^2 s C = 0.02004452 \cdot 10^{440} (*)$	$1 44-L^2 T Q = 10^{440} = 25.44504 m^2 s C$
$1k m^2 s C = 132.1015 \cdot 10^{440}$	$1 44-L^2 T Q = 10^{440} = 0.003502314 k m^2 s C$

$$\begin{aligned}
1 \text{m} \frac{\text{C}}{\text{m}} &= 0.3025002 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{C}}{\text{m}} &= 2213.043 \cdot 10^{-40} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 14.55533 \cdot 10^{-30} \quad (***) \\
1 \text{m} \frac{\text{C}}{\text{ms}} &= 0.03410450 \cdot 10^{-210} \\
1 \frac{\text{C}}{\text{ms}} &= 250.4210 \cdot 10^{-210} \\
1 \text{k} \frac{\text{C}}{\text{ms}} &= 2.111331 \cdot 10^{-200} \\
1 \text{m} \frac{\text{C}}{\text{ms}^2} &= 0.004235304 \cdot 10^{-340} \\
1 \frac{\text{C}}{\text{ms}^2} &= 32.32212 \cdot 10^{-340} \\
1 \text{k} \frac{\text{C}}{\text{ms}^2} &= 0.2351135 \cdot 10^{-330} \\
1 \text{m} \frac{\text{sC}}{\text{m}} &= 2.321343 \cdot 10^{50} \\
1 \frac{\text{sC}}{\text{m}} &= 0.01551103 \cdot 10^{100} \quad (*) \\
1 \text{k} \frac{\text{sC}}{\text{m}} &= 130.5340 \cdot 10^{100} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 3020.025 \cdot 10^{-200} \\
1 \frac{\text{C}}{\text{m}^2} &= 22.05153 \cdot 10^{-150} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 0.1452555 \cdot 10^{-140} \quad (***) \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 340.0515 \cdot 10^{-330} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 2.455443 \cdot 10^{-320} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.02104022 \cdot 10^{-310} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 42.24224 \cdot 10^{-500} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.3222515 \cdot 10^{-450} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.002343012 \cdot 10^{-440} \\
1 \text{m} \frac{\text{sC}}{\text{m}^2} &= 0.02313304 \cdot 10^{-20} \\
1 \frac{\text{sC}}{\text{m}^2} &= 154.4003 \cdot 10^{-20} \quad (*) \\
1 \text{k} \frac{\text{sC}}{\text{m}^2} &= 1.303101 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 30.11105 \cdot 10^{-310} \\
1 \frac{\text{C}}{\text{m}^3} &= 0.2201314 \cdot 10^{-300} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 1450.030 \cdot 10^{-300} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 3.351002 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.02451132 \cdot 10^{-430} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 210.0322 \cdot 10^{-430} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.4213204 \cdot 10^{-1010} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.003213234 \cdot 10^{-1000} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 23.34501 \cdot 10^{-1000} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 230.5241 \cdot 10^{-140} \\
1 \frac{\text{sC}}{\text{m}^3} &= 1.540512 \cdot 10^{-130} \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 0.01300425 \cdot 10^{-120} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{Q}{L} &= 10^{-40} = 1.540541 \text{m} \frac{\text{C}}{\text{m}} \\
1 -3 \frac{Q}{L} &= 10^{-30} = 230.5315 \frac{\text{C}}{\text{m}} \\
1 -3 \frac{Q}{L} &= 10^{-30} = 0.03135012 \text{k} \frac{\text{C}}{\text{m}} \\
1 -21 \frac{Q}{LT} &= 10^{-210} = 13.42240 \text{m} \frac{\text{C}}{\text{ms}} \\
1 -20 \frac{Q}{LT} &= 10^{-200} = 2034.102 \frac{\text{C}}{\text{ms}} \\
1 -20 \frac{Q}{LT} &= 10^{-200} = 0.2420340 \text{k} \frac{\text{C}}{\text{ms}} \\
1 -34 \frac{Q}{LT^2} &= 10^{-340} = 120.3425 \text{m} \frac{\text{C}}{\text{ms}^2} \\
1 -34 \frac{Q}{LT^2} &= 10^{-340} = 0.01430034 \frac{\text{C}}{\text{ms}^2} \quad (*) \\
1 -33 \frac{Q}{LT^2} &= 10^{-330} = 2.134005 \text{k} \frac{\text{C}}{\text{ms}^2} \quad (*) \\
1 5 \frac{TQ}{L} &= 10^{50} = 0.2201351 \text{m} \frac{\text{sC}}{\text{m}} \\
1 10 \frac{TQ}{L} &= 10^{100} = 30.11152 \frac{\text{sC}}{\text{m}} \\
1 10 \frac{TQ}{L} &= 10^{100} = 0.003533142 \text{k} \frac{\text{sC}}{\text{m}} \\
1 -15 \frac{Q}{L^2} &= 10^{-150} = 154.4032 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 -15 \frac{Q}{L^2} &= 10^{-150} = 0.02313343 \frac{\text{C}}{\text{m}^2} \\
1 -14 \frac{Q}{L^2} &= 10^{-140} = 3.144152 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 -32 \frac{Q}{L^2 T} &= 10^{-320} = 1345.021 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -32 \frac{Q}{L^2 T} &= 10^{-320} = 0.2041322 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -31 \frac{Q}{L^2 T} &= 10^{-310} = 24.25001 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \quad (*) \\
1 -50 \frac{Q}{L^2 T^2} &= 10^{-500} = 0.01205532 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -45 \frac{Q}{L^2 T^2} &= 10^{-450} = 1.432532 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -44 \frac{Q}{L^2 T^2} &= 10^{-440} = 214.1403 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -2 \frac{TQ}{L^2} &= 10^{-20} = 22.05230 \text{m} \frac{\text{sC}}{\text{m}^2} \\
1 -2 \frac{TQ}{L^2} &= 10^{-20} = 0.003020113 \frac{\text{sC}}{\text{m}^2} \\
1 -1 \frac{TQ}{L^2} &= 10^{-10} = 0.3543344 \text{k} \frac{\text{sC}}{\text{m}^2} \\
1 -31 \frac{Q}{L^3} &= 10^{-310} = 0.01551132 \text{m} \frac{\text{C}}{\text{m}^3} \quad (*) \\
1 -30 \frac{Q}{L^3} &= 10^{-300} = 2.321421 \frac{\text{C}}{\text{m}^3} \\
1 -25 \frac{Q}{L^3} &= 10^{-250} = 315.3345 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 -44 \frac{Q}{L^3 T} &= 10^{-440} = 0.1351410 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -43 \frac{Q}{L^3 T} &= 10^{-430} = 20.44552 \frac{\text{C}}{\text{m}^3 \text{s}} \quad (*) \\
1 -42 \frac{Q}{L^3 T} &= 10^{-420} = 2433.234 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -101 \frac{Q}{L^3 T^2} &= 10^{-1010} = 1.212042 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -100 \frac{Q}{L^3 T^2} &= 10^{-1000} = 143.5434 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -100 \frac{Q}{L^3 T^2} &= 10^{-1000} = 0.02145211 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -14 \frac{TQ}{L^3} &= 10^{-140} = 0.002213120 \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 -13 \frac{TQ}{L^3} &= 10^{-130} = 0.3025045 \frac{\text{sC}}{\text{m}^3} \\
1 -12 \frac{TQ}{L^3} &= 10^{-120} = 35.54003 \text{k} \frac{\text{sC}}{\text{m}^3} \quad (*) \\
1 5 \cdot MQ &= 10^{50} = 0.4150405 \text{m kg C} \\
1 10 \cdot MQ &= 10^{100} = 53.30102 \text{kg C} \\
1 10 \cdot MQ &= 10^{100} = 0.01112311 \text{k kg C} \\
1 -4 \frac{MQ}{T} &= 10^{-40} = 3.330450 \text{m} \frac{\text{kg C}}{\text{s}} \\
1 -3 \frac{MQ}{T} &= 10^{-30} = 435.2052 \frac{\text{kg C}}{\text{s}} \\
1 -3 \frac{MQ}{T} &= 10^{-30} = 0.1000522 \text{k} \frac{\text{kg C}}{\text{s}} \quad (***) \\
1 -21 \frac{MQ}{T^2} &= 10^{-210} = 25.53011 \text{m} \frac{\text{kg C}}{\text{s}^2} \\
1 -20 \frac{MQ}{T^2} &= 10^{-200} = 3511.543 \frac{\text{kg C}}{\text{s}^2} \\
1 -20 \frac{MQ}{T^2} &= 10^{-200} = 0.5003223 \text{k} \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 22 \cdot MTQ &= 10^{220} = 0.05101535 \text{m kg s C} \\
1 23 \cdot MTQ &= 10^{230} = 10.41251 \text{kg s C} \\
1 24 \cdot MTQ &= 10^{240} = 1240.542 \text{k kg s C} \\
1 20 \cdot MLQ &= 10^{200} = 0.004135444 \text{m kg m C} \\
1 21 \cdot MLQ &= 10^{210} = 0.5313124 \text{kg m C} \\
1 22 \cdot MLQ &= 10^{220} = 111.0334 \text{k kg m C}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 14.03555 \cdot 10^{30} \quad (**)
\\
1 \frac{\text{kg m C}}{\text{s}} &= 0.1144510 \cdot 10^{40}
\\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 1000.414 \cdot 10^{40} \quad (**)
\\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 2.005121 \cdot 10^{-100} \quad (*)
\\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.01321211 \cdot 10^{-50}
\\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 111.2152 \cdot 10^{-50}
\\
1 \text{m kg m s C} &= 0.001100135 \cdot 10^{340} \quad (*)
\\
1 \text{kg m s C} &= 5.223533 \cdot 10^{340}
\\
1 \text{k kg m s C} &= 0.04101103 \cdot 10^{350}
\\
1 \text{m kg m}^2 \text{C} &= 0.01225143 \cdot 10^{320}
\\
1 \text{kg m}^2 \text{C} &= 103.1322 \cdot 10^{320}
\\
1 \text{k kg m}^2 \text{C} &= 0.5014324 \cdot 10^{330}
\\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1410.414 \cdot 10^{140}
\\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 11.50543 \cdot 10^{150}
\\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.1002200 \cdot 10^{200} \quad (*)
\\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 201.2254 \cdot 10^{10}
\\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1.323515 \cdot 10^{20}
\\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.01114132 \cdot 10^{30}
\\
1 \text{m kg m}^2 \text{s C} &= 0.1102054 \cdot 10^{450}
\\
1 \text{kg m}^2 \text{s C} &= 524.0352 \cdot 10^{450}
\\
1 \text{k kg m}^2 \text{s C} &= 4.111524 \cdot 10^{500}
\\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 0.01214320 \cdot 10^{-20}
\\
1 \frac{\text{kg C}}{\text{m}} &= 102.2211 \cdot 10^{-20}
\\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 0.4534302 \cdot 10^{-10}
\\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 1354.342 \cdot 10^{-200}
\\
1 \frac{\text{kg C}}{\text{m s}} &= 11.40414 \cdot 10^{-150}
\\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 0.05533030 \cdot 10^{-140} \quad (*)
\\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 155.4435 \cdot 10^{-330} \quad (*)
\\
1 \frac{\text{kg C}}{\text{m s}^2} &= 1.312215 \cdot 10^{-320}
\\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.01104250 \cdot 10^{-310}
\\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 0.1052314 \cdot 10^{110}
\\
1 \frac{\text{kg s C}}{\text{m}} &= 515.4404 \cdot 10^{110}
\\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 4.035513 \cdot 10^{120} \quad (*)
\\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 121.2202 \cdot 10^{-140}
\\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.020354 \cdot 10^{-130}
\\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.004522335 \cdot 10^{-120}
\\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 13.51544 \cdot 10^{-310}
\\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.1134355 \cdot 10^{-300} \quad (*)
\\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 551.5331 \cdot 10^{-300} \quad (*)
\\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 1.551325 \cdot 10^{-440} \quad (*)
\\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.01305531 \cdot 10^{-430} \quad (*)
\\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 110.2323 \cdot 10^{-430}
\\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.001050412 \cdot 10^0
\\
1 \frac{\text{kg s C}}{\text{m}^2} &= 5.142054
\\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 0.04025144 \cdot 10^{10}
\\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 1.210051 \cdot 10^{-250} \quad (*)
\\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.01014544 \cdot 10^{-240}
\\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 45.10432 \cdot 10^{-240}
\\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.1345154 \cdot 10^{-420}
\\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 1132.344 \cdot 10^{-420}
\end{aligned}$$

$$\begin{aligned}
1 \beta \frac{MLQ}{T} &= 10^{30} = 0.03321022 \text{m} \frac{\text{kg m C}}{\text{s}}
\\
1 4 \frac{MLQ}{T} &= 10^{40} = 4.340413 \frac{\text{kg m C}}{\text{s}}
\\
1 5 \frac{MLQ}{T} &= 10^{50} = 555.1422 \text{k} \frac{\text{kg m C}}{\text{s}} \quad (**)
\\
1 -10 \frac{MLQ}{T^2} &= 10^{-100} = 0.2544130 \text{m} \frac{\text{kg m C}}{\text{s}^2}
\\
1 -5 \frac{MLQ}{T^2} &= 10^{-50} = 35.01433 \frac{\text{kg m C}}{\text{s}^2}
\\
1 -4 \frac{MLQ}{T^2} &= 10^{-40} = 4551.213 \text{k} \frac{\text{kg m C}}{\text{s}^2} \quad (*)
\\
1 34 \frac{-MLTQ}{T} &= 10^{340} = 504.5354 \text{m kg m s C}
\\
1 34 \frac{-MLTQ}{T} &= 10^{340} = 0.1035404 \text{kg m s C}
\\
1 35 \frac{-MLTQ}{T} &= 10^{350} = 12.34345 \text{k kg m s C}
\\
1 32 \frac{-ML^2Q}{T} &= 10^{320} = 41.24541 \text{m kg m}^2 \text{C}
\\
1 32 \frac{-ML^2Q}{T} &= 10^{320} = 0.005300211 \text{kg m}^2 \text{C} \quad (*)
\\
1 33 \frac{-ML^2Q}{T} &= 10^{330} = 1.104404 \text{k kg m}^2 \text{C}
\\
1 15 \frac{-ML^2Q}{T} &= 10^{150} = 331.1211 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}}
\\
1 15 \frac{-ML^2Q}{T} &= 10^{150} = 0.04325154 \frac{\text{kg m}^2 \text{C}}{\text{s}}
\\
1 20 \frac{-ML^2Q}{T} &= 10^{200} = 5.534055 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \quad (*)
\\
1 2 \frac{-ML^2Q}{T^2} &= 10^{20} = 2535.301 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}
\\
1 2 \frac{-ML^2Q}{T^2} &= 10^{20} = 0.3451341 \frac{\text{kg m}^2 \text{C}}{\text{s}^2}
\\
1 3 \frac{-ML^2Q}{T^2} &= 10^{30} = 45.35224 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}
\\
1 45 \frac{-ML^2TQ}{T} &= 10^{450} = 5.033234 \text{m kg m}^2 \text{s C}
\\
1 50 \frac{-ML^2TQ}{T} &= 10^{500} = 1033.525 \text{kg m}^2 \text{s C}
\\
1 50 \frac{-ML^2TQ}{T} &= 10^{500} = 0.1232200 \text{k kg m}^2 \text{s C} \quad (*)
\\
1 -2 \frac{-MQ}{L} &= 10^{-20} = 42.01350 \text{m} \frac{\text{kg C}}{\text{m}}
\\
1 -2 \frac{-MQ}{L} &= 10^{-20} = 0.005343103 \frac{\text{kg C}}{\text{m}}
\\
1 -1 \frac{-MQ}{L} &= 10^{-10} = 1.114252 \text{k} \frac{\text{kg C}}{\text{m}}
\\
1 -15 \frac{-MQ}{LT} &= 10^{-150} = 334.0332 \text{m} \frac{\text{kg C}}{\text{m s}}
\\
1 -15 \frac{-MQ}{LT} &= 10^{-150} = 0.04403351 \frac{\text{kg C}}{\text{m s}}
\\
1 -14 \frac{-MQ}{LT} &= 10^{-140} = 10.02303 \text{k} \frac{\text{kg C}}{\text{m s}}
\\
1 -32 \frac{-MQ}{LT^2} &= 10^{-320} = 3001.503 \text{m} \frac{\text{kg C}}{\text{m s}^2} \quad (*)
\\
1 -32 \frac{-MQ}{LT^2} &= 10^{-320} = 0.3522111 \frac{\text{kg C}}{\text{m s}^2}
\\
1 -31 \frac{-MQ}{LT^2} &= 10^{-310} = 50.15254 \text{k} \frac{\text{kg C}}{\text{m s}^2}
\\
1 11 \frac{-MTQ}{L} &= 10^{110} = 5.114142 \text{m} \frac{\text{kg s C}}{\text{m}}
\\
1 12 \frac{-MTQ}{L} &= 10^{120} = 1043.140 \frac{\text{kg s C}}{\text{m}}
\\
1 12 \frac{-MTQ}{L} &= 10^{120} = 0.1243142 \text{k} \frac{\text{kg s C}}{\text{m}}
\\
1 -14 \frac{-MQ}{L^2} &= 10^{-140} = 0.004212350 \text{m} \frac{\text{kg C}}{\text{m}^2}
\\
1 -13 \frac{-MQ}{L^2} &= 10^{-130} = 0.5400131 \frac{\text{kg C}}{\text{m}^2} \quad (*)
\\
1 -12 \frac{-MQ}{L^2} &= 10^{-120} = 112.0235 \text{k} \frac{\text{kg C}}{\text{m}^2}
\\
1 -31 \frac{-MQ}{L^2 T} &= 10^{-310} = 0.03350230 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}
\\
1 -30 \frac{-MQ}{L^2 T} &= 10^{-300} = 4.415111 \frac{\text{kg C}}{\text{m}^2 \text{s}}
\\
1 -30 \frac{-MQ}{L^2 T} &= 10^{-300} = 0.001004052 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*)
\\
1 -44 \frac{-MQ}{L^2 T^2} &= 10^{-440} = 0.3010411 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}
\\
1 -43 \frac{-MQ}{L^2 T^2} &= 10^{-430} = 35.32253 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}
\\
1 -42 \frac{-MQ}{L^2 T^2} &= 10^{-420} = 5031.350 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}
\\
1 \frac{MTQ}{L^2} &= 1 = 513.0410 \text{m} \frac{\text{kg s C}}{\text{m}^2}
\\
1 \frac{MTQ}{L^2} &= 1 = 0.1045032 \frac{\text{kg s C}}{\text{m}^2}
\\
1 \frac{MTQ}{L^2} &= 10^{10} = 12.45351 \text{k} \frac{\text{kg s C}}{\text{m}^2}
\\
1 -25 \frac{-MQ}{L^3} &= 10^{-250} = 0.4223405 \text{m} \frac{\text{kg C}}{\text{m}^3}
\\
1 -24 \frac{-MQ}{L^3} &= 10^{-240} = 54.13221 \frac{\text{kg C}}{\text{m}^3}
\\
1 -24 \frac{-MQ}{L^3} &= 10^{-240} = 0.01122225 \text{k} \frac{\text{kg C}}{\text{m}^3}
\\
1 -42 \frac{-MQ}{L^3 T} &= 10^{-420} = 3.400142 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*)
\\
1 -41 \frac{-MQ}{L^3 T} &= 10^{-410} = 443.0450 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1k \frac{kg\ C}{m^3 s} = 5.502100 \cdot 10^{-410}$	(*)	$1 -41 -\frac{MQ}{L^3 T} = 10^{-410} = 0.1005443 k \frac{kg\ C}{m^3 s}$	(*)
$1m \frac{kg\ C}{m^3 s^2} = 0.01544225 \cdot 10^{-550}$		$1 -55 -\frac{MQ}{L^3 T^2} = 10^{-550} = 30.15330 m \frac{kg\ C}{m^3 s^2}$	
$1 \frac{kg\ C}{m^3 s^2} = 130.3251 \cdot 10^{-550}$		$1 -54 -\frac{MQ}{L^3 T^2} = 10^{-540} = 3542.454 \frac{kg\ C}{m^3 s^2}$	
$1k \frac{kg\ C}{m^3 s^2} = 1.100404 \cdot 10^{-540}$	(*)	$1 -54 -\frac{MQ}{L^3 T^2} = 10^{-540} = 0.5043503 k \frac{kg\ C}{m^3 s^2}$	
$1m \frac{kg\ s\ C}{m^3} = 10.44514 \cdot 10^{-120}$		$1 -12 -\frac{MTQ}{L^3} = 10^{-120} = 0.05143100 m \frac{kg\ s\ C}{m^3}$	(*)
$1 \frac{kg\ s\ C}{m^3} = 0.05125410 \cdot 10^{-110}$		$1 -11 -\frac{MTQ}{L^3} = 10^{-110} = 10.50532 \frac{kg\ s\ C}{m^3}$	
$1k \frac{kg\ s\ C}{m^3} = 401.4433 \cdot 10^{-110}$		$1 -10 -\frac{MTQ}{L^3} = 10^{-100} = 1252.003 k \frac{kg\ s\ C}{m^3}$	(*)
$1m \frac{1}{K} = 3245.303 \cdot 10^{-40}$		$1 -3 -\frac{1}{\Theta} = 10^{-30} = 142.1254 m \frac{1}{K}$	
$1 \frac{1}{K} = 24.02155 \cdot 10^{-30}$	(*)	$1 -3 -\frac{1}{\Theta} = 10^{-30} = 0.02124013 \frac{1}{K}$	
$1k \frac{1}{K} = 0.2022124 \cdot 10^{-20}$		$1 -2 -\frac{1}{\Theta} = 10^{-20} = 2.523153 k \frac{1}{K}$	
$1m \frac{1}{sK} = 410.0152 \cdot 10^{-210}$		$1 -20 -\frac{1}{T\Theta} = 10^{-200} = 1234.533 m \frac{1}{sK}$	
$1 \frac{1}{sK} = 3.114404 \cdot 10^{-200}$		$1 -20 -\frac{1}{T\Theta} = 10^{-200} = 0.1510545 \frac{1}{sK}$	
$1k \frac{1}{sK} = 0.02252005 \cdot 10^{-150}$	(*)	$1 -15 -\frac{1}{T\Theta} = 10^{-150} = 22.30125 k \frac{1}{sK}$	
$1m \frac{1}{s^2 K} = 50.01241 \cdot 10^{-340}$		$1 -34 -\frac{1}{T^2\Theta} = 10^{-340} = 0.01110504 m \frac{1}{s^2 K}$	
$1 \frac{1}{s^2 K} = 0.3510242 \cdot 10^{-330}$		$1 -33 -\frac{1}{T^2\Theta} = 10^{-330} = 1.315250 \frac{1}{s^2 K}$	
$1k \frac{1}{s^2 K} = 0.002551511 \cdot 10^{-320}$	(*)	$1 -32 -\frac{1}{T^2\Theta} = 10^{-320} = 200.2435 k \frac{1}{s^2 K}$	(*)
$1m \frac{s}{K} = 0.02515551 \cdot 10^{100}$	(**)	$1 -10 -\frac{T}{\Theta} = 10^{100} = 20.24345 m \frac{s}{K}$	
$1 \frac{s}{K} = 212.1244 \cdot 10^{100}$		$1 -10 -\frac{T}{\Theta} = 10^{100} = 0.002405232 \frac{s}{K}$	
$1k \frac{s}{K} = 1.415300 \cdot 10^{110}$	(*)	$1 -11 -\frac{T}{\Theta} = 10^{110} = 0.3253311 k \frac{s}{K}$	
$1m \frac{m}{K} = 0.3255040 \cdot 10^{40}$	(*)	$1 -4 -\frac{L}{\Theta} = 10^{40} = 1.414420 m \frac{m}{K}$	
$1 \frac{m}{K} = 2410.352 \cdot 10^{40}$		$1 -5 -\frac{L}{\Theta} = 10^{50} = 212.0242 \frac{m}{K}$	
$1k \frac{m}{K} = 20.25324 \cdot 10^{50}$		$1 -5 -\frac{L}{\Theta} = 10^{50} = 0.02514401 k \frac{m}{K}$	
$1m \frac{m}{sK} = 0.04111011 \cdot 10^{-50}$		$1 -5 -\frac{L}{T\Theta} = 10^{-50} = 12.32344 m \frac{m}{sK}$	
$1 \frac{m}{sK} = 312.3512 \cdot 10^{-50}$		$1 -4 -\frac{L}{T\Theta} = 10^{-40} = 1503.552 \frac{m}{sK}$	(*)
$1k \frac{m}{sK} = 2.300005 \cdot 10^{-40}$	(**)	$1 -4 -\frac{L}{T\Theta} = 10^{-40} = 0.2222213 k \frac{m}{sK}$	
$1m \frac{m}{s^2 K} = 0.005013305 \cdot 10^{-220}$		$1 -22 -\frac{L}{T^2\Theta} = 10^{-220} = 110.4534 m \frac{m}{s^2 K}$	
$1 \frac{m}{s^2 K} = 35.20403 \cdot 10^{-220}$		$1 -22 -\frac{L}{T^2\Theta} = 10^{-220} = 0.01312553 \frac{m}{s^2 K}$	(*)
$1k \frac{m}{s^2 K} = 0.3000402 \cdot 10^{-210}$	(**)	$1 -21 -\frac{L}{T^2\Theta} = 10^{-210} = 1.555315 k \frac{m}{s^2 K}$	(**)
$1m \frac{ms}{K} = 2.524345 \cdot 10^{210}$		$1 -21 -\frac{LT}{\Theta} = 10^{210} = 0.2021151 m \frac{ms}{K}$	
$1 \frac{ms}{K} = 0.02125020 \cdot 10^{220}$		$1 -22 -\frac{LT}{\Theta} = 10^{220} = 24.01042 \frac{ms}{K}$	
$1k \frac{ms}{K} = 142.2135 \cdot 10^{220}$		$1 -22 -\frac{LT}{\Theta} = 10^{220} = 0.003243541 k \frac{ms}{K}$	
$1m \frac{m^2}{K} = 33.04430 \cdot 10^{150}$		$1 -15 -\frac{L^2}{\Theta} = 10^{150} = 0.01411551 m \frac{m^2}{K}$	(*)
$1 \frac{m^2}{K} = 0.2414555 \cdot 10^{200}$	(**)	$1 -20 -\frac{L^2}{\Theta} = 10^{200} = 2.112521 \frac{m^2}{K}$	
$1k \frac{m^2}{K} = 2032.533 \cdot 10^{200}$		$1 -21 -\frac{L^2}{\Theta} = 10^{210} = 251.0020 k \frac{m^2}{K}$	(*)
$1m \frac{m^2}{sK} = 4.121450 \cdot 10^{20}$		$1 -2 -\frac{L^2}{T\Theta} = 10^{20} = 0.1230202 m \frac{m^2}{sK}$	
$1 \frac{m^2}{sK} = 0.03133033 \cdot 10^{30}$		$1 -3 -\frac{L^2}{T\Theta} = 10^{30} = 15.01004 \frac{m^2}{sK}$	(*)
$1k \frac{m^2}{sK} = 230.4020 \cdot 10^{30}$		$1 -4 -\frac{L^2}{T\Theta} = 10^{40} = 2214.312 k \frac{m^2}{sK}$	
$1m \frac{m^2}{s^2 K} = 0.5025354 \cdot 10^{-110}$		$1 -11 -\frac{L^2}{T^2\Theta} = 10^{-110} = 1.103011 m \frac{m^2}{s^2 K}$	
$1 \frac{m^2}{s^2 K} = 0.003530543 \cdot 10^{-100}$		$1 -10 -\frac{L^2}{T^2\Theta} = 10^{-100} = 131.0304 \frac{m^2}{s^2 K}$	
$1k \frac{m^2}{s^2 K} = 30.05304 \cdot 10^{-100}$		$1 -10 -\frac{L^2}{T^2\Theta} = 10^{-100} = 0.01552204 k \frac{m^2}{s^2 K}$	(*)
$1m \frac{m^2 s}{K} = 253.3155 \cdot 10^{320}$	(*)	$1 -32 -\frac{L^2 T}{\Theta} = 10^{320} = 0.002014002 m \frac{m^2 s}{K}$	(*)
$1 \frac{m^2 s}{K} = 2.132403 \cdot 10^{330}$		$1 -33 -\frac{L^2 T}{\Theta} = 10^{330} = 0.2352502 \frac{m^2 s}{K}$	
$1k \frac{m^2 s}{K} = 0.01425022 \cdot 10^{340}$		$1 -34 -\frac{L^2 T}{\Theta} = 10^{340} = 32.34223 k \frac{m^2 s}{K}$	
$1m \frac{1}{mK} = 32.35544 \cdot 10^{-150}$	(*)	$1 -15 -\frac{1}{L\Theta} = 10^{-150} = 0.01424140 m \frac{1}{mK}$	
$1 \frac{1}{mK} = 0.2354014 \cdot 10^{-140}$		$1 -14 -\frac{1}{L\Theta} = 10^{-140} = 2.131354 \frac{1}{mK}$	
$1k \frac{1}{mK} = 2014.534 \cdot 10^{-140}$		$1 -13 -\frac{1}{L\Theta} = 10^{-130} = 253.2000 k \frac{1}{mK}$	(**)
$1m \frac{1}{msK} = 4.045351 \cdot 10^{-320}$		$1 -32 -\frac{1}{LT\Theta} = 10^{-320} = 0.1241131 m \frac{1}{msK}$	
$1 \frac{1}{msK} = 0.03105312 \cdot 10^{-310}$		$1 -31 -\frac{1}{LT\Theta} = 10^{-310} = 15.13551 \frac{1}{msK}$	(*)
$1k \frac{1}{msK} = 224.4015 \cdot 10^{-310}$		$1 -30 -\frac{1}{LT\Theta} = 10^{-300} = 2234.051 k \frac{1}{msK}$	
$1m \frac{1}{ms^2 K} = 0.4545234 \cdot 10^{-450}$		$1 -45 -\frac{1}{LT^2\Theta} = 10^{-450} = 1.112442 m \frac{1}{ms^2 K}$	

$$\begin{aligned}
1 \frac{1}{\text{m s}^2 \text{K}} &= 0.003500134 \cdot 10^{-440} \quad (*) \\
1 \text{k} \frac{1}{\text{m s}^2 \text{K}} &= 25.43033 \cdot 10^{-440} \\
1 \text{m} \frac{\text{s}}{\text{m K}} &= 251.1204 \cdot 10^{-20} \\
1 \frac{\text{s}}{\text{m K}} &= 2.113521 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s}}{\text{m K}} &= 0.01412425 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 0.3230241 \cdot 10^{-300} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 2345.443 \cdot 10^{-300} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 20.11353 \cdot 10^{-250} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s K}} &= 0.04035004 \cdot 10^{-430} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 310.0233 \cdot 10^{-430} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s K}} &= 2.240035 \cdot 10^{-420} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.004533252 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 34.50044 \cdot 10^{-1000} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.2534210 \cdot 10^{-550} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.502433 \cdot 10^{-130} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.02110204 \cdot 10^{-120} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 141.0003 \cdot 10^{-120} \quad (***) \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 3220.551 \cdot 10^{-420} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{K}} &= 23.41323 \cdot 10^{-410} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 0.2004221 \cdot 10^{-400} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{s K}} &= 402.4240 \cdot 10^{-550} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 3.051205 \cdot 10^{-540} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s K}} &= 0.02232110 \cdot 10^{-530} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 45.21331 \cdot 10^{-1120} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.3440012 \cdot 10^{-1110} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.002525354 \cdot 10^{-1100} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.02454113 \cdot 10^{-240} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 210.2501 \cdot 10^{-240} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.403145 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 132.0255 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg}}{\text{K}} &= 1.111350 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 0.005322012 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{s K}} &= 15.12110 \cdot 10^{-150} \\
1 \frac{\text{kg}}{\text{s K}} &= 0.1235514 \cdot 10^{-140} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s K}} &= 1040.352 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 2.125303 \cdot 10^{-320} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.01422343 \cdot 10^{-310} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 120.1022 \cdot 10^{-310} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 0.001144045 \cdot 10^{120} \\
1 \frac{\text{kg s}}{\text{K}} &= 10.00053 \cdot 10^{120} \quad (***) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 0.04344412 \cdot 10^{130} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 0.01323001 \cdot 10^{100} \quad (*) \\
1 \frac{\text{kg m}}{\text{K}} &= 111.3325 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 0.5335002 \cdot 10^{110} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 1515.114 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s K}} &= 12.42112 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 0.1042240 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 213.3050 \cdot 10^{-210} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.425231 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.01203120 \cdot 10^{-150}
\end{aligned}$$

$$\begin{aligned}
1 -44 \frac{1}{LT^2 \Theta} &= 10^{-440} = 132.1551 \frac{1}{\text{m s}^2 \text{K}} \quad (*) \\
1 -44 \frac{1}{LT^2 \Theta} &= 10^{-440} = 0.02010004 \text{k} \frac{1}{\text{m s}^2 \text{K}} \quad (***) \\
1 -2 \frac{T}{L \Theta} &= 10^{-20} = 0.002031552 \text{m} \frac{\text{s}}{\text{m K}} \quad (*) \\
1 -1 \frac{T}{L \Theta} &= 10^{-10} = 0.2413434 \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 33.03054 \text{k} \frac{\text{s}}{\text{m K}} \\
1 -30 \frac{1}{L^2 \Theta} &= 10^{-300} = 1.431031 \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 -25 \frac{1}{L^2 \Theta} &= 10^{-250} = 213.5144 \frac{1}{\text{m}^2 \text{K}} \\
1 -25 \frac{1}{L^2 \Theta} &= 10^{-250} = 0.02540420 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -43 \frac{1}{L^2 T \Theta} &= 10^{-430} = 12.43332 \text{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 -42 \frac{1}{L^2 T \Theta} &= 10^{-420} = 1521.001 \frac{1}{\text{m}^2 \text{s K}} \quad (*) \\
1 -42 \frac{1}{L^2 T \Theta} &= 10^{-420} = 0.2242024 \text{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 -100 \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 111.4422 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -100 \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 0.01324300 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -55 \frac{1}{L^2 T^2 \Theta} &= 10^{-550} = 2.013142 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -13 \frac{T}{L^2 \Theta} &= 10^{-130} = 0.2035205 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{T}{L^2 \Theta} &= 10^{-120} = 24.22051 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{T}{L^2 \Theta} &= 10^{-120} = 0.003312454 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -41 \frac{1}{L^3 \Theta} &= 10^{-410} = 143.3530 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -41 \frac{1}{L^3 \Theta} &= 10^{-410} = 0.02142544 \frac{1}{\text{m}^3 \text{K}} \\
1 -40 \frac{1}{L^3 \Theta} &= 10^{-400} = 2.545250 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -54 \frac{1}{L^3 T \Theta} &= 10^{-540} = 1245.541 \text{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 -54 \frac{1}{L^3 T \Theta} &= 10^{-540} = 0.1524021 \frac{1}{\text{m}^3 \text{s K}} \\
1 -53 \frac{1}{L^3 T \Theta} &= 10^{-530} = 22.50010 \text{k} \frac{1}{\text{m}^3 \text{s K}} \quad (*) \\
1 -112 \frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 0.01120410 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -111 \frac{1}{L^3 T^2 \Theta} &= 10^{-1110} = 1.331013 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -110 \frac{1}{L^3 T^2 \Theta} &= 10^{-1100} = 202.0330 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 20.42431 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 0.002430314 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -23 \frac{T}{L^3 \Theta} &= 10^{-230} = 0.3322311 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -2 \frac{M}{\Theta} &= 10^{-20} = 0.003503531 \text{m} \frac{\text{kg}}{\text{K}} \\
1 -1 \frac{M}{\Theta} &= 10^{-10} = 0.4554101 \frac{\text{kg}}{\text{K}} \quad (*) \\
1 \frac{M}{\Theta} &= 1 = 102.4515 \text{k} \frac{\text{kg}}{\text{K}} \\
1 -15 \frac{M}{T \Theta} &= 10^{-150} = 0.03112325 \text{m} \frac{\text{kg}}{\text{s K}} \\
1 -14 \frac{M}{T \Theta} &= 10^{-140} = 4.053330 \frac{\text{kg}}{\text{s K}} \\
1 -13 \frac{M}{T \Theta} &= 10^{-130} = 521.5134 \text{k} \frac{\text{kg}}{\text{s K}} \\
1 -32 \frac{M}{T^2 \Theta} &= 10^{-320} = 0.2400324 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 -31 \frac{M}{T^2 \Theta} &= 10^{-310} = 32.43124 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -30 \frac{M}{T^2 \Theta} &= 10^{-300} = 4252.232 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -12 \frac{MT}{\Theta} &= 10^{120} = 434.3145 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 -12 \frac{MT}{\Theta} &= 10^{120} = 0.05555032 \frac{\text{kg s}}{\text{K}} \quad (***) \\
1 -13 \frac{MT}{\Theta} &= 10^{130} = 11.43424 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 -10 \frac{ML}{\Theta} &= 10^{100} = 34.53432 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 -10 \frac{ML}{\Theta} &= 10^{100} = 0.004542103 \frac{\text{kg m}}{\text{K}} \\
1 -11 \frac{ML}{\Theta} &= 10^{110} = 1.023054 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -3 \frac{ML}{T \Theta} &= 10^{-30} = 310.3241 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 -3 \frac{ML}{T \Theta} &= 10^{-30} = 0.04042533 \frac{\text{kg m}}{\text{s K}} \\
1 -2 \frac{ML}{T \Theta} &= 10^{-20} = 5.202352 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 -20 \frac{ML}{T^2 \Theta} &= 10^{-200} = 2352.150 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -20 \frac{ML}{T^2 \Theta} &= 10^{-200} = 0.3233412 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -15 \frac{ML}{T^2 \Theta} &= 10^{-150} = 42.41130 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m s}}{\text{K}} &= 0.1150120 \cdot 10^{230} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.001001433 \cdot 10^{240} \quad (*) \\
1k \frac{\text{kg m s}}{\text{K}} &= 4.400101 \cdot 10^{240} \quad (*) \\
1m \frac{\text{kg m}^2}{\text{K}} &= 1.325312 \cdot 10^{210} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.01115311 \cdot 10^{220} \\
1k \frac{\text{kg m}^2}{\text{K}} &= 53.52015 \cdot 10^{220} \\
1m \frac{\text{kg m}^2}{\text{s K}} &= 0.1522130 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1244.315 \cdot 10^{40} \\
1k \frac{\text{kg m}^2}{\text{s K}} &= 10.44131 \cdot 10^{50} \\
1m \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.02140443 \cdot 10^{-50} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 143.2124 \cdot 10^{-50} \\
1k \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.205221 \cdot 10^{-40} \\
1m \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 11.52155 \cdot 10^{340} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.1003220 \cdot 10^{350} \quad (*) \\
1k \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 441.1411 \cdot 10^{350} \\
1m \frac{\text{kg}}{\text{m K}} &= 1.314000 \cdot 10^{-130} \quad (***) \\
1 \frac{\text{kg}}{\text{m K}} &= 0.01105415 \cdot 10^{-120} \\
1k \frac{\text{kg}}{\text{m K}} &= 53.05044 \cdot 10^{-120} \\
1m \frac{\text{kg}}{\text{m s K}} &= 0.1505111 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m s K}} &= 1233.322 \cdot 10^{-300} \\
1k \frac{\text{kg}}{\text{m s K}} &= 10.34510 \cdot 10^{-250} \\
1m \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.02121530 \cdot 10^{-430} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 141.5503 \cdot 10^{-430} \quad (*) \\
1k \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.154531 \cdot 10^{-420} \\
1m \frac{\text{kg s}}{\text{m K}} &= 11.42020 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.05543145 \cdot 10^{10} \quad (*) \\
1k \frac{\text{kg s}}{\text{m K}} &= 433.3142 \cdot 10^{10} \\
1m \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.01311305 \cdot 10^{-240} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 110.3450 \cdot 10^{-240} \\
1k \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.5252142 \cdot 10^{-230} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1502.121 \cdot 10^{-420} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 12.31135 \cdot 10^{-410} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.1033032 \cdot 10^{-400} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 211.4203 \cdot 10^{-550} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.413032 \cdot 10^{-540} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.01152444 \cdot 10^{-530} \\
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.1135555 \cdot 10^{-110} \quad (***) \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 552.5432 \cdot 10^{-110} \quad (*) \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 4.321532 \cdot 10^{-100} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 130.5023 \cdot 10^{-400} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.101525 \cdot 10^{-350} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.005235303 \cdot 10^{-340} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 14.55135 \cdot 10^{-530} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.1224555 \cdot 10^{-520} \quad (***) \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1031.201 \cdot 10^{-520} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.110445 \cdot 10^{-1100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.01410205 \cdot 10^{-1050} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 115.0404 \cdot 10^{-1050} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.001133541 \cdot 10^{-220} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 5.512143 \cdot 10^{-220}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m s}}{\Theta} &= 10^{230} = 4.331521 \frac{\text{kg m s}}{\text{K}} \\
1 \frac{\text{MLT}}{\Theta} &= 10^{240} = 554.1255 \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \frac{\text{MLT}}{\Theta} &= 10^{240} = 0.1141400 \text{k} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \frac{\text{ML}^2}{\Theta} &= 10^{210} = 0.3443350 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{\text{ML}^2}{\Theta} &= 10^{220} = 45.30130 \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{\text{ML}^2}{\Theta} &= 10^{220} = 0.01021240 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \frac{\text{ML}^2}{T\Theta} &= 10^{40} = 3.054204 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \frac{\text{ML}^2}{T\Theta} &= 10^{50} = 403.2155 \frac{\text{kg m}^2}{\text{s K}} \quad (*) \\
1 \frac{\text{ML}^2}{T\Theta} &= 10^{50} = 0.05150032 \text{k} \frac{\text{kg m}^2}{\text{s K}} \quad (*) \\
1 \frac{\text{ML}^2}{T^2\Theta} &= 10^{-50} = 23.44022 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{\text{ML}^2}{T^2\Theta} &= 10^{-40} = 3224.113 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \frac{\text{ML}^2}{T^2\Theta} &= 10^{-40} = 0.4230044 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 \frac{\text{ML}^2 T}{\Theta} &= 10^{340} = 0.04320313 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{\text{ML}^2 T}{\Theta} &= 10^{350} = 5.523545 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{\text{ML}^2 T}{\Theta} &= 10^{400} = 1135.340 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \frac{M}{L\Theta} &= 10^{-130} = 0.3514045 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L\Theta} &= 10^{-120} = 50.10115 \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{L\Theta} &= 10^{-120} = 0.01030343 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \frac{M}{LT\Theta} &= 10^{-300} = 3.121430 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT\Theta} &= 10^{-250} = 410.4141 \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT\Theta} &= 10^{-250} = 0.05231542 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-430} = 24.04514 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-420} = 3252.453 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{M}{LT^2\Theta} &= 10^{-420} = 0.4303354 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.04354432 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 10^{10} = 10.01243 \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 10^{20} = 1145.455 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 \frac{M}{L^2\Theta} &= 10^{-240} = 35.24220 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2\Theta} &= 10^{-240} = 0.005022155 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \frac{M}{L^2\Theta} &= 10^{-230} = 1.032213 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-410} = 313.0543 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-410} = 0.04115012 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T\Theta} &= 10^{-400} = 5.244411 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-540} = 2413.115 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-540} = 0.3302235 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{M}{L^2T^2\Theta} &= 10^{-530} = 43.14535 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-110} = 4.410135 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{MT}{L^2\Theta} &= 10^{-100} = 1003.030 \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \frac{MT}{L^2\Theta} &= 10^{-100} = 0.1151533 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-400} = 0.003534410 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3\Theta} &= 10^{-350} = 0.5034300 \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 \frac{M}{L^3\Theta} &= 10^{-340} = 103.4050 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-530} = 0.03140113 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T\Theta} &= 10^{-520} = 4.125501 \frac{\text{kg}}{\text{m}^3 \text{s K}} \quad (*) \\
1 \frac{M}{L^3T\Theta} &= 10^{-510} = 530.1303 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1100} = 0.2421331 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1050} = 33.12034 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{M}{L^3T^2\Theta} &= 10^{-1040} = 4330.140 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \frac{MT}{L^3\Theta} &= 10^{-220} = 442.1503 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \frac{MT}{L^3\Theta} &= 10^{-220} = 0.1004415 \frac{\text{kg s}}{\text{m}^3 \text{K}} \quad (*)
\end{aligned}$$

$1k \frac{kg\ s}{m^3 K} = 0.04310342 \cdot 10^{-210}$	$1 -21 -\frac{MT}{L^3 \Theta} = 10^{-210} = 11.54015 k \frac{kg\ s}{m^3 K}$
$1m\ K = 2.523153 \cdot 10^{20}$	$1\ 2-\Theta = 10^{20} = 0.2022124 m\ K$
$1K = 0.02124013 \cdot 10^{30}$	$1\ 3-\Theta = 10^{30} = 24.02155\ K\ (*)$
$1k\ K = 142.1254 \cdot 10^{30}$	$1\ 4-\Theta = 10^{40} = 3245.303\ k\ K$
$1m \frac{K}{s} = 0.3253311 \cdot 10^{-110}$	$1\ -11 -\frac{\Theta}{T} = 10^{-110} = 1.415300\ m \frac{K}{s}\ (*)$
$1 \frac{K}{s} = 0.002405232 \cdot 10^{-100}$	$1\ -10 -\frac{\Theta}{T} = 10^{-100} = 212.1244 \frac{K}{s}$
$1k \frac{K}{s} = 20.24345 \cdot 10^{-100}$	$1\ -10 -\frac{\Theta}{T} = 10^{-100} = 0.02515551\ k \frac{K}{s}\ (**)$
$1m \frac{K}{s^2} = 0.04105045 \cdot 10^{-240}$	$1\ -24 -\frac{\Theta}{T^2} = 10^{-240} = 12.33135\ m \frac{K}{s^2}$
$1 \frac{K}{s^2} = 312.2224 \cdot 10^{-240}$	$1\ -24 -\frac{\Theta}{T^2} = 10^{-240} = 0.001504453 \frac{K}{s^2}$
$1k \frac{K}{s^2} = 2.254521 \cdot 10^{-230}$	$1\ -23 -\frac{\Theta}{T^2} = 10^{-230} = 0.2223244\ k \frac{K}{s^2}$
$1m\ s\ K = 22.30125 \cdot 10^{150}$	$1\ 15-T\Theta = 10^{150} = 0.02252005\ m\ s\ K\ (*)$
$1s\ K = 0.1510545 \cdot 10^{200}$	$1\ 20-T\Theta = 10^{200} = 3.114404\ s\ K$
$1k\ s\ K = 1234.533 \cdot 10^{200}$	$1\ 21-T\Theta = 10^{210} = 410.0152\ k\ s\ K$
$1m\ m\ K = 253.2000 \cdot 10^{130}\ (**)$	$1\ 14-L\Theta = 10^{140} = 2014.534\ m\ m\ K$
$1m\ K = 2.131354 \cdot 10^{140}$	$1\ 14-L\Theta = 10^{140} = 0.2354014\ m\ K$
$1k\ m\ K = 0.01424140 \cdot 10^{150}$	$1\ 15-L\Theta = 10^{150} = 32.35544\ k\ m\ K\ (*)$
$1m \frac{m\ K}{s} = 33.03054 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.01412425\ m \frac{m\ K}{s}$
$1 \frac{m\ K}{s} = 0.2413434 \cdot 10^{10}$	$1\ 1 -\frac{L\Theta}{T} = 10^{10} = 2.113521 \frac{m\ K}{s}$
$1k \frac{m\ K}{s} = 0.002031552 \cdot 10^{20}\ (*)$	$1\ 2 -\frac{L\Theta}{T} = 10^{20} = 251.1204\ k \frac{m\ K}{s}$
$1m \frac{m\ K}{s^2} = 4.115521 \cdot 10^{-130}\ (*)$	$1\ -13 -\frac{L\Theta}{T^2} = 10^{-130} = 0.1230552\ m \frac{m\ K}{s^2}\ (*)$
$1 \frac{m\ K}{s^2} = 0.03131342 \cdot 10^{-120}$	$1\ -12 -\frac{L\Theta}{T^2} = 10^{-120} = 15.01504 \frac{m\ K}{s^2}$
$1k \frac{m\ K}{s^2} = 230.2530 \cdot 10^{-120}$	$1\ -12 -\frac{L\Theta}{T^2} = 10^{-120} = 0.002215341\ k \frac{m\ K}{s^2}$
$1m\ m\ s\ K = 2234.051 \cdot 10^{300}$	$1\ 31-LT\Theta = 10^{310} = 224.4015\ m\ m\ s\ K$
$1m\ s\ K = 15.13551 \cdot 10^{310}\ (*)$	$1\ 31-LT\Theta = 10^{310} = 0.03105312\ m\ s\ K$
$1k\ m\ s\ K = 0.1241131 \cdot 10^{320}$	$1\ 32-LT\Theta = 10^{320} = 4.045351\ k\ m\ s\ K$
$1m\ m^2\ K = 0.02540420 \cdot 10^{250}$	$1\ 25-L^2\Theta = 10^{250} = 20.11353\ m\ m^2\ K$
$1m^2\ K = 213.5144 \cdot 10^{250}$	$1\ 30-L^2\Theta = 10^{300} = 2345.443\ m^2\ K$
$1k\ m^2\ K = 1.431031 \cdot 10^{300}$	$1\ 30-L^2\Theta = 10^{300} = 0.3230241\ k\ m^2\ K$
$1m \frac{m^2\ K}{s} = 0.003312454 \cdot 10^{120}$	$1\ 12 -\frac{L^2\Theta}{T} = 10^{120} = 141.0003\ m \frac{m^2\ K}{s}\ (**)$
$1 \frac{m^2\ K}{s} = 24.22051 \cdot 10^{120}$	$1\ 12 -\frac{L^2\Theta}{T} = 10^{120} = 0.02110204 \frac{m^2\ K}{s}$
$1k \frac{m^2\ K}{s} = 0.2035205 \cdot 10^{130}$	$1\ 13 -\frac{L^2\Theta}{T} = 10^{130} = 2.502433\ k \frac{m^2\ K}{s}$
$1m \frac{m^2\ K}{s^2} = 413.0411 \cdot 10^{-20}$	$1\ -2 -\frac{L^2\Theta}{T^2} = 10^{-20} = 0.001224413\ m \frac{m^2\ K}{s^2}$
$1 \frac{m^2\ K}{s^2} = 3.140513 \cdot 10^{-10}$	$1\ -1 -\frac{L^2\Theta}{T^2} = 10^{-10} = 0.1454523 \frac{m^2\ K}{s^2}$
$1k \frac{m^2\ K}{s^2} = 0.02310550 \cdot 10^0\ (*)$	$1 \frac{L^2\Theta}{T^2} = 1 = 22.11443\ k \frac{m^2\ K}{s^2}$
$1m\ m^2\ s\ K = 0.2242024 \cdot 10^{420}$	$1\ 42-L^2T\Theta = 10^{420} = 2.240035\ m\ m^2\ s\ K\ (*)$
$1m^2\ s\ K = 1521.001 \cdot 10^{420}\ (*)$	$1\ 43-L^2T\Theta = 10^{430} = 310.0233\ m^2\ s\ K$
$1k\ m^2\ s\ K = 12.43332 \cdot 10^{430}$	$1\ 43-L^2T\Theta = 10^{430} = 0.04035004\ k\ m^2\ s\ K\ (*)$
$1m \frac{K}{m} = 0.02514401 \cdot 10^{-50}$	$1\ -5 -\frac{\Theta}{L} = 10^{-50} = 20.25324\ m \frac{K}{m}$
$1 \frac{K}{m} = 212.0242 \cdot 10^{-50}$	$1\ -4 -\frac{\Theta}{L} = 10^{-40} = 2410.352 \frac{K}{m}$
$1k \frac{K}{m} = 1.414420 \cdot 10^{-40}$	$1\ -4 -\frac{\Theta}{L} = 10^{-40} = 0.3255040\ k \frac{K}{m}\ (*)$
$1m \frac{K}{ms} = 0.003243541 \cdot 10^{-220}$	$1\ -22 -\frac{\Theta}{LT} = 10^{-220} = 142.2135\ m \frac{K}{ms}$
$1 \frac{K}{ms} = 24.01042 \cdot 10^{-220}$	$1\ -22 -\frac{\Theta}{LT} = 10^{-220} = 0.02125020 \frac{K}{ms}$
$1k \frac{K}{ms} = 0.2021151 \cdot 10^{-210}$	$1\ -21 -\frac{\Theta}{LT} = 10^{-210} = 2.524345\ k \frac{K}{ms}$
$1m \frac{K}{ms^2} = 405.4233 \cdot 10^{-400}$	$1\ -40 -\frac{\Theta}{LT^2} = 10^{-400} = 0.001235330\ m \frac{K}{ms^2}$
$1 \frac{K}{ms^2} = 3.113122 \cdot 10^{-350}$	$1\ -35 -\frac{\Theta}{LT^2} = 10^{-350} = 0.1511452 \frac{K}{ms^2}$
$1k \frac{K}{ms^2} = 0.02250523 \cdot 10^{-340}$	$1\ -34 -\frac{\Theta}{LT^2} = 10^{-340} = 22.31202\ k \frac{K}{ms^2}$
$1m \frac{s\ K}{m} = 0.2222213 \cdot 10^{40}$	$1\ 4 -\frac{T\Theta}{L} = 10^{40} = 2.300005\ m \frac{s\ K}{m}\ (**)$
$1 \frac{s\ K}{m} = 1503.552 \cdot 10^{40}\ (*)$	$1\ 5 -\frac{T\Theta}{L} = 10^{50} = 312.3512 \frac{s\ K}{m}$
$1k \frac{s\ K}{m} = 12.32344 \cdot 10^{50}$	$1\ 5 -\frac{T\Theta}{L} = 10^{50} = 0.04111011\ k \frac{s\ K}{m}$
$1m \frac{K}{m^2} = 251.0020 \cdot 10^{-210}\ (*)$	$1\ -20 -\frac{\Theta}{L^2} = 10^{-200} = 2032.533\ m \frac{K}{m^2}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2} &= 2.112521 \cdot 10^{-200} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.01411551 \cdot 10^{-150} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 32.34223 \cdot 10^{-340} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.2352502 \cdot 10^{-330} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.002014002 \cdot 10^{-320} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 4.043435 \cdot 10^{-510} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.03104033 \cdot 10^{-500} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 224.2535 \cdot 10^{-500} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 2214.312 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^2} &= 15.01004 \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 0.1230202 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 2.501251 \cdot 10^{-320} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.02105210 \cdot 10^{-310} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 140.5130 \cdot 10^{-310} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.3224523 \cdot 10^{-450} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.002344333 \cdot 10^{-440} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 20.10422 \cdot 10^{-440} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.04033055 \cdot 10^{-1020} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 305.4555 \cdot 10^{-1020} \quad (***) \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.235001 \cdot 10^{-1010} \quad (*) \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 22.10420 \cdot 10^{-150} \\
1 \frac{\text{sK}}{\text{m}^3} &= 0.1454024 \cdot 10^{-140} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 1224.023 \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 -20 -\frac{\Theta}{L^2} &= 10^{-200} = 0.2414555 \frac{\text{K}}{\text{m}^2} \quad (***) \\
1 -15 -\frac{\Theta}{L^2} &= 10^{-150} = 33.04430 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 -34 -\frac{\Theta}{L^2 T} &= 10^{-340} = 0.01425022 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -33 -\frac{\Theta}{L^2 T} &= 10^{-330} = 2.132403 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -32 -\frac{\Theta}{L^2 T} &= 10^{-320} = 253.3155 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*) \\
1 -51 -\frac{\Theta}{L^2 T^2} &= 10^{-510} = 0.1241525 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -50 -\frac{\Theta}{L^2 T^2} &= 10^{-500} = 15.14455 \frac{\text{K}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -50 -\frac{\Theta}{L^2 T^2} &= 10^{-500} = 0.002235130 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -3 -\frac{T\Theta}{L^2} &= 10^{-30} = 230.4020 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 -3 -\frac{T\Theta}{L^2} &= 10^{-30} = 0.03133033 \frac{\text{sK}}{\text{m}^2} \\
1 -2 -\frac{T\Theta}{L^2} &= 10^{-20} = 4.121450 \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 -32 -\frac{\Theta}{L^3} &= 10^{-320} = 0.2040151 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 -31 -\frac{\Theta}{L^3} &= 10^{-310} = 24.23214 \frac{\text{K}}{\text{m}^3} \\
1 -30 -\frac{\Theta}{L^3} &= 10^{-300} = 3314.232 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 -45 -\frac{\Theta}{L^3 T} &= 10^{-450} = 1.431514 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -44 -\frac{\Theta}{L^3 T} &= 10^{-440} = 214.0155 \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*) \\
1 -44 -\frac{\Theta}{L^3 T} &= 10^{-440} = 0.02542020 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -102 -\frac{\Theta}{L^3 T^2} &= 10^{-1020} = 12.44131 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -102 -\frac{\Theta}{L^3 T^2} &= 10^{-1020} = 0.001521511 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -101 -\frac{\Theta}{L^3 T^2} &= 10^{-1010} = 0.2243104 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -15 -\frac{T\Theta}{L^3} &= 10^{-150} = 0.02312041 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 -14 -\frac{T\Theta}{L^3} &= 10^{-140} = 3.142210 \frac{\text{sK}}{\text{m}^3} \\
1 -13 -\frac{T\Theta}{L^3} &= 10^{-130} = 413.2344 \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 4-M\Theta &= 10^{40} = 4.333550 \text{m kg K} \quad (*) \\
1 5-M\Theta &= 10^{50} = 554.4105 \text{kg K} \quad (*) \\
1 5-M\Theta &= 10^{50} = 0.1142130 \text{k kg K} \\
1 -5 -\frac{M\Theta}{T} &= 10^{-50} = 34.55254 \text{m} \frac{\text{kgK}}{\text{s}} \quad (*) \\
1 -4 -\frac{M\Theta}{T} &= 10^{-40} = 4544.232 \frac{\text{kgK}}{\text{s}} \\
1 -4 -\frac{M\Theta}{T} &= 10^{-40} = 1.023351 \text{k} \frac{\text{kgK}}{\text{s}} \\
1 -22 -\frac{M\Theta}{T^2} &= 10^{-220} = 310.4520 \text{m} \frac{\text{kgK}}{\text{s}^2} \\
1 -22 -\frac{M\Theta}{T^2} &= 10^{-220} = 0.04044445 \frac{\text{kgK}}{\text{s}^2} \\
1 -21 -\frac{M\Theta}{T^2} &= 10^{-210} = 5.205023 \text{k} \frac{\text{kgK}}{\text{s}^2} \\
1 21-MT\Theta &= 10^{210} = 0.5305542 \text{m kg sK} \quad (*) \\
1 22-MT\Theta &= 10^{220} = 110.5521 \text{kg sK} \quad (*) \\
1 22-MT\Theta &= 10^{220} = 0.01314122 \text{k kg sK} \\
1 15-ML\Theta &= 10^{150} = 0.04322335 \text{m kg mK} \\
1 20-ML\Theta &= 10^{200} = 5.530351 \text{kg mK} \\
1 20-ML\Theta &= 10^{200} = 0.001140104 \text{k kg mK} \\
1 2 -\frac{ML\Theta}{T} &= 10^{20} = 0.3445205 \text{m} \frac{\text{kg mK}}{\text{s}} \\
1 3 -\frac{ML\Theta}{T} &= 10^{30} = 45.32251 \frac{\text{kg mK}}{\text{s}} \\
1 3 -\frac{ML\Theta}{T} &= 10^{30} = 0.01021532 \text{k} \frac{\text{kg mK}}{\text{s}} \\
1 -11 -\frac{ML\Theta}{T^2} &= 10^{-110} = 3.055441 \text{m} \frac{\text{kg mK}}{\text{s}^2} \quad (*) \\
1 -10 -\frac{ML\Theta}{T^2} &= 10^{-100} = 403.4104 \frac{\text{kg mK}}{\text{s}^2} \\
1 -10 -\frac{ML\Theta}{T^2} &= 10^{-100} = 0.05152255 \text{k} \frac{\text{kg mK}}{\text{s}^2} \quad (*) \\
1 32-MLT\Theta &= 10^{320} = 0.005253035 \text{m kg msK} \\
1 33-MLT\Theta &= 10^{330} = 1.103552 \text{kg msK} \quad (*) \\
1 34-MLT\Theta &= 10^{340} = 131.1431 \text{k kg msK} \\
1 31-ML^2\Theta &= 10^{310} = 431.1144 \text{m kg m}^2 \text{K} \\
1 31-ML^2\Theta &= 10^{310} = 0.05513101 \text{kg m}^2 \text{K} \quad (*) \\
1 32-ML^2\Theta &= 10^{320} = 11.34050 \text{k kg m}^2 \text{K}
\end{aligned}$$

$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} = 133.1211 \cdot 10^{130}$	$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} = 14 \frac{ML^2\Theta}{T} = 10^{140} = 3435.134 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \text{kg m}^2 \text{K} = 1.120540 \cdot 10^{140}$	$1 \text{kg m}^2 \text{K} = 14 \frac{ML^2\Theta}{T} = 10^{140} = 0.4520332 \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} = 5402.331 \cdot 10^{140}$	$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} = 15 \frac{ML^2\Theta}{T} = 10^{150} = 102.0120 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 15.24241 \cdot 10^0$	$1 \frac{ML^2\Theta}{T^2} = 1 = 0.03050415 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.1250125 \cdot 10^{10}$	$1 \text{k} \frac{ML^2\Theta}{T^2} = 10^{10} = 4.023341 \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.001045321 \cdot 10^{20}$	$1 \text{k} \frac{ML^2\Theta}{T^2} = 10^{20} = 513.5553 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (**)$
$1 \text{m kg m}^2 \text{s K} = 0.01033551 \cdot 10^{440} \quad (*)$	$1 \text{m kg m}^2 \text{s K} = 44 \frac{ML^2 T \Theta}{T} = 10^{440} = 52.40154 \text{m kg m}^2 \text{s K}$
$1 \text{kg m}^2 \text{s K} = 50.33423 \cdot 10^{440}$	$1 \text{kg m}^2 \text{s K} = 44 \frac{ML^2 T \Theta}{T} = 10^{440} = 0.01102031 \text{kg m}^2 \text{s K}$
$1 \text{k kg m}^2 \text{s K} = 0.3534035 \cdot 10^{450}$	$1 \text{k kg m}^2 \text{s K} = 45 \frac{ML^2 T \Theta}{T} = 10^{450} = 1.305144 \text{k kg m}^2 \text{s K}$
$1 \text{m} \frac{\text{kg K}}{\text{m}} = 1143.314 \cdot 10^{-40}$	$1 \text{m} \frac{\text{kg K}}{\text{m}} = 3 \frac{M\Theta}{L} = 10^{-30} = 434.5221 \text{m} \frac{\text{kg K}}{\text{m}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}} = 5.554110 \cdot 10^{-30} \quad (*)$	$1 \text{k} \frac{\text{kg K}}{\text{m}} = 3 \frac{M\Theta}{L} = 10^{-30} = 0.1000145 \frac{\text{kg K}}{\text{m}} \quad (**)$
$1 \text{k} \frac{\text{kg K}}{\text{m}} = 0.04342335 \cdot 10^{-20}$	$1 \text{k} \frac{\text{kg K}}{\text{m}} = 2 \frac{M\Theta}{L} = 10^{-20} = 11.44154 \text{k} \frac{\text{kg K}}{\text{m}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}} = 131.5442 \cdot 10^{-210}$	$1 \text{m} \frac{\text{kg K}}{\text{m s}} = 20 \frac{M\Theta}{LT} = 10^{-200} = 3505.400 \text{m} \frac{\text{kg K}}{\text{ms}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m s}} = 1.111033 \cdot 10^{-200}$	$1 \text{m} \frac{\text{kg K}}{\text{m s}} = 20 \frac{M\Theta}{LT} = 10^{-200} = 0.5000233 \frac{\text{kg K}}{\text{ms}} \quad (**)$
$1 \text{k} \frac{\text{kg K}}{\text{m s}} = 5315.304 \cdot 10^{-200}$	$1 \text{k} \frac{\text{kg K}}{\text{m s}} = 15 \frac{M\Theta}{LT} = 10^{-150} = 102.5213 \text{k} \frac{\text{kg K}}{\text{ms}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}^2} = 15.11203 \cdot 10^{-340}$	$1 \text{m} \frac{\text{kg K}}{\text{m s}^2} = 34 \frac{M\Theta}{LT^2} = 10^{-340} = 0.03114011 \text{m} \frac{\text{kg K}}{\text{ms}^2}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 0.1235121 \cdot 10^{-330}$	$1 \frac{\text{kg K}}{\text{m s}^2} = 33 \frac{M\Theta}{LT^2} = 10^{-330} = 4.055245 \frac{\text{kg K}}{\text{ms}^2} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m s}^2} = 0.001040051 \cdot 10^{-320} \quad (*)$	$1 \text{k} \frac{\text{kg K}}{\text{m s}^2} = 32 \frac{M\Theta}{LT^2} = 10^{-320} = 522.1413 \text{k} \frac{\text{kg K}}{\text{ms}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}} = 0.01024420 \cdot 10^{100}$	$1 \text{m} \frac{\text{kg s K}}{\text{m}} = 10 \frac{MT\Theta}{L} = 10^{100} = 53.22512 \text{m} \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg s K}}{\text{m}} = 45.53232 \cdot 10^{100}$	$1 \frac{\text{kg s K}}{\text{m}} = 10 \frac{MT\Theta}{L} = 10^{100} = 0.01111453 \frac{\text{kg s K}}{\text{m}}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}} = 0.3503203 \cdot 10^{110}$	$1 \text{k} \frac{\text{kg s K}}{\text{m}} = 11 \frac{MT\Theta}{L} = 10^{110} = 1.320421 \text{k} \frac{\text{kg s K}}{\text{m}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2} = 11.41251 \cdot 10^{-150}$	$1 \text{m} \frac{\text{kg K}}{\text{m}^2} = 15 \frac{M\Theta}{L^2} = 10^{-150} = 0.04400512 \text{m} \frac{\text{kg K}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2} = 0.05540335 \cdot 10^{-140} \quad (*)$	$1 \frac{\text{kg K}}{\text{m}^2} = 14 \frac{M\Theta}{L^2} = 10^{-140} = 10.01530 \frac{\text{kg K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2} = 433.1113 \cdot 10^{-140}$	$1 \frac{\text{kg K}}{\text{m}^2} = 14 \frac{M\Theta}{L^2} = 10^{-140} = 0.001150231 \text{k} \frac{\text{kg K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 1.313145 \cdot 10^{-320}$	$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 32 \frac{M\Theta}{L^2 T} = 10^{-320} = 0.3515520 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.01105102 \cdot 10^{-310}$	$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 31 \frac{M\Theta}{L^2 T} = 10^{-310} = 50.12255 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 53.02345 \cdot 10^{-310}$	$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 31 \frac{M\Theta}{L^2 T} = 10^{-310} = 0.01031041 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.1504205 \cdot 10^{-450}$	$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 45 \frac{M\Theta}{L^2 T^2} = 10^{-450} = 3.123114 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.001232530 \cdot 10^{-440}$	$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 44 \frac{M\Theta}{L^2 T^2} = 10^{-440} = 411.0103 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 10.34210 \cdot 10^{-440}$	$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 44 \frac{M\Theta}{L^2 T^2} = 10^{-440} = 0.05234224 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 102.3000 \cdot 10^{-20} \quad (**)$	$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 2 \frac{MT\Theta}{L^2} = 10^{-20} = 0.005335503 \text{m} \frac{\text{kg s K}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.4541235 \cdot 10^{-10}$	$1 \frac{\text{kg s K}}{\text{m}^2} = 1 \frac{MT\Theta}{L^2} = 10^{-10} = 1.113432 \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.003453104 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 132.3124 \text{k} \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 0.1135230 \cdot 10^{-300}$	$1 \frac{MT\Theta}{L^3} = 10^{-300} = 4.412223 \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 552.3031 \cdot 10^{-300} \quad (*)$	$1 \frac{MT\Theta}{L^3} = 10^{-300} = 0.001003313 \frac{\text{kg K}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 4.315510 \cdot 10^{-250} \quad (*)$	$1 \frac{MT\Theta}{L^3} = 10^{-250} = 0.1152310 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.01310455 \cdot 10^{-430} \quad (*)$	$1 \frac{MT\Theta}{L^3 T} = 10^{-430} = 35.30055 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (**)$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 110.3134 \cdot 10^{-430}$	$1 \frac{MT\Theta}{L^3 T} = 10^{-420} = 5024.343 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.5245451 \cdot 10^{-420}$	$1 \frac{MT\Theta}{L^3 T} = 10^{-420} = 1.032512 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.001501221 \cdot 10^{-1000}$	$1 \frac{MT\Theta}{L^3 T^2} = 10^{-1000} = 313.2234 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 12.30344 \cdot 10^{-1000}$	$1 \frac{MT\Theta}{L^3 T^2} = 10^{-1000} = 0.04120540 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.1032333 \cdot 10^{-550}$	$1 \frac{MT\Theta}{L^3 T^2} = 10^{-550} = 5.251102 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.021142 \cdot 10^{-130}$	$1 \frac{MT\Theta}{L^3} = 10^{-130} = 0.5352521 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.004525303 \cdot 10^{-120}$	$1 \frac{MT\Theta}{L^3} = 10^{-120} = 111.5414 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 34.43023 \cdot 10^{-120}$	$1 \frac{MT\Theta}{L^3} = 10^{-120} = 0.01325435 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 11.14041 \cdot 10^{-20}$	$1 \frac{\Theta}{Q} = 10^{-20} = 0.04535555 \text{m} \frac{\text{K}}{\text{C}} \quad (**)$
$1 \frac{\text{K}}{\text{C}} = 0.05341254 \cdot 10^{-10}$	$1 \frac{\Theta}{Q} = 10^{-10} = 10.22404 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 420.0200 \cdot 10^{-10} \quad (*)$	$1 \frac{\Theta}{Q} = 1 = 1214.550 \text{k} \frac{\text{K}}{\text{C}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{sC}} = 1.242503 \cdot 10^{-150}$	$1 \frac{\Theta}{TQ} = 10^{-150} = 0.4041040 \text{m} \frac{\text{K}}{\text{sC}}$
$1 \frac{\text{K}}{\text{sC}} = 0.01042535 \cdot 10^{-140}$	$1 \frac{\Theta}{TQ} = 10^{-140} = 52.00142 \frac{\text{K}}{\text{sC}} \quad (*)$

$$\begin{aligned}
1k \frac{K}{s^2 C} &= 51.12415 \cdot 10^{-140} \\
1m \frac{K}{s^2 C} &= 0.1430110 \cdot 10^{-320} \\
1 \frac{K}{s^2 C} &= 1203.452 \cdot 10^{-320} \\
1k \frac{K}{s^2 C} &= 10.13100 \cdot 10^{-310} \quad (*) \\
1m \frac{sK}{C} &= 100.2114 \cdot 10^{110} \quad (*) \\
1 \frac{sK}{C} &= 0.4402123 \cdot 10^{120} \\
1k \frac{sK}{C} &= 3335.301 \cdot 10^{120} \\
1m \frac{mK}{C} &= 0.001120023 \cdot 10^{100} \quad (*) \\
1 \frac{mK}{C} &= 5.354314 \cdot 10^{100} \\
1k \frac{mK}{C} &= 0.04211154 \cdot 10^{110} \\
1m \frac{mK}{s^2 C} &= 124.5111 \cdot 10^{-40} \\
1 \frac{mK}{s^2 C} &= 1.044431 \cdot 10^{-30} \\
1k \frac{mK}{s^2 C} &= 0.005125041 \cdot 10^{-20} \\
1m \frac{mK}{s^2 C} &= 14.33004 \cdot 10^{-210} \quad (*) \\
1 \frac{mK}{s^2 C} &= 0.1205555 \cdot 10^{-200} \quad (***) \\
1k \frac{mK}{s^2 C} &= 1014.503 \cdot 10^{-200} \\
1m \frac{msK}{C} &= 0.01003501 \cdot 10^{230} \quad (*) \\
1 \frac{msK}{C} &= 44.13440 \cdot 10^{230} \\
1k \frac{msK}{C} &= 0.3345154 \cdot 10^{240} \\
1m \frac{m^2 K}{C} &= 0.1122013 \cdot 10^{210} \\
1 \frac{m^2 K}{C} &= 541.1402 \cdot 10^{210} \\
1k \frac{m^2 K}{C} &= 4.222211 \cdot 10^{220} \\
1m \frac{m^2 K}{s^2 C} &= 0.01251323 \cdot 10^{40} \\
1 \frac{m^2 K}{s^2 C} &= 105.0325 \cdot 10^{40} \\
1k \frac{m^2 K}{s^2 C} &= 0.5141324 \cdot 10^{50} \\
1m \frac{m^2 K}{s^2 C} &= 1435.510 \cdot 10^{-100} \\
1 \frac{m^2 K}{s^2 C} &= 12.12105 \cdot 10^{-50} \\
1k \frac{m^2 K}{s^2 C} &= 0.1020313 \cdot 10^{-40} \\
1m \frac{m^2 sK}{C} &= 1.005252 \cdot 10^{340} \quad (*) \\
1 \frac{m^2 sK}{C} &= 4425.213 \cdot 10^{340} \\
1k \frac{m^2 sK}{C} &= 33.55104 \cdot 10^{350} \quad (*) \\
1m \frac{K}{mC} &= 0.1112101 \cdot 10^{-130} \\
1 \frac{K}{mC} &= 532.4255 \cdot 10^{-130} \quad (*) \\
1k \frac{K}{mC} &= 4.145222 \cdot 10^{-120} \\
1m \frac{K}{msC} &= 0.01240303 \cdot 10^{-300} \\
1 \frac{K}{msC} &= 104.1050 \cdot 10^{-300} \\
1k \frac{K}{msC} &= 0.5100215 \cdot 10^{-250} \quad (*) \\
1m \frac{K}{ms^2 C} &= 1423.221 \cdot 10^{-440} \\
1 \frac{K}{ms^2 C} &= 12.01353 \cdot 10^{-430} \\
1k \frac{K}{ms^2 C} &= 0.1011300 \cdot 10^{-420} \quad (*) \\
1m \frac{sK}{mC} &= 1.000332 \quad (***) \\
1 \frac{sK}{mC} &= 4350.430 \cdot 10^0 \\
1k \frac{sK}{mC} &= 33.25421 \cdot 10^{10} \\
1m \frac{K}{m^2 C} &= 0.001110125 \cdot 10^{-240} \\
1 \frac{K}{m^2 C} &= 5.311323 \cdot 10^{-240} \\
1k \frac{K}{m^2 C} &= 0.04134302 \cdot 10^{-230} \\
1m \frac{K}{m^2 sC} &= 123.4111 \cdot 10^{-420}
\end{aligned}$$

$$\begin{aligned}
1 - 14 \frac{\Theta}{TQ} &= 10^{-140} = 0.01052521 k \frac{K}{s^2 C} \\
1 - 32 \frac{\Theta}{T^2 Q} &= 10^{-320} = 3.232105 m \frac{K}{s^2 C} \\
1 - 31 \frac{\Theta}{T^2 Q} &= 10^{-310} = 423.5142 \frac{K}{s^2 C} \\
1 - 31 \frac{\Theta}{T^2 Q} &= 10^{-310} = 0.05431123 k \frac{K}{s^2 C} \\
1 - 12 \frac{T\Theta}{Q} &= 10^{120} = 5534.511 m \frac{sK}{C} \quad (*) \\
1 - 12 \frac{T\Theta}{Q} &= 10^{120} = 1.141033 \frac{sK}{C} \\
1 - 13 \frac{T\Theta}{Q} &= 10^{130} = 135.5042 k \frac{sK}{C} \\
1 - 10 \frac{L\Theta}{Q} &= 10^{100} = 452.4025 m \frac{mK}{C} \\
1 - 10 \frac{L\Theta}{Q} &= 10^{100} = 0.1020551 \frac{mK}{C} \quad (*) \\
1 - 11 \frac{L\Theta}{Q} &= 10^{110} = 12.12431 k \frac{mK}{C} \\
1 - 4 \frac{L\Theta}{TQ} &= 10^{-40} = 0.004030305 m \frac{mK}{s^2 C} \\
1 - 3 \frac{L\Theta}{TQ} &= 10^{-30} = 0.5143430 \frac{mK}{s^2 C} \\
1 - 2 \frac{L\Theta}{TQ} &= 10^{-20} = 105.1015 k \frac{mK}{s^2 C} \\
1 - 21 \frac{L\Theta}{T^2 Q} &= 10^{-210} = 0.03222412 m \frac{mK}{s^2 C} \\
1 - 20 \frac{L\Theta}{T^2 Q} &= 10^{-200} = 4.224102 \frac{mK}{s^2 C} \\
1 - 15 \frac{L\Theta}{T^2 Q} &= 10^{-150} = 541.4005 k \frac{mK}{s^2 C} \quad (*) \\
1 - 23 \frac{LT\Theta}{Q} &= 10^{230} = 55.21210 m \frac{msK}{C} \quad (*) \\
1 - 23 \frac{LT\Theta}{Q} &= 10^{230} = 0.01135014 \frac{msK}{C} \\
1 - 24 \frac{LT\Theta}{Q} &= 10^{240} = 1.352243 k \frac{msK}{C} \\
1 - 21 \frac{L^2 \Theta}{Q} &= 10^{210} = 4.512121 m \frac{m^2 K}{C} \\
1 - 22 \frac{L^2 \Theta}{Q} &= 10^{220} = 1015.141 \frac{m^2 K}{C} \\
1 - 22 \frac{L^2 \Theta}{Q} &= 10^{220} = 0.1210320 k \frac{m^2 K}{C} \\
1 - 4 \frac{L^2 \Theta}{TQ} &= 10^{40} = 40.15552 m \frac{m^2 K}{s^2 C} \quad (***) \\
1 - 4 \frac{L^2 \Theta}{TQ} &= 10^{40} = 0.005131135 \frac{m^2 K}{s^2 C} \\
1 - 5 \frac{L^2 \Theta}{TQ} &= 10^{50} = 1.045115 k \frac{m^2 K}{s^2 C} \\
1 - 5 \frac{L^2 \Theta}{TQ} &= 10^{-50} = 321.3132 m \frac{m^2 K}{s^2 C} \\
1 - 5 \frac{L^2 \Theta}{TQ} &= 10^{-50} = 0.04213042 \frac{m^2 K}{s^2 C} \\
1 - 4 \frac{L^2 \Theta}{TQ} &= 10^{-40} = 5.400514 k \frac{m^2 K}{s^2 C} \quad (*) \\
1 - 34 \frac{L^2 T\Theta}{Q} &= 10^{340} = 0.5503532 m \frac{m^2 sK}{C} \quad (*) \\
1 - 35 \frac{L^2 T\Theta}{Q} &= 10^{350} = 113.3002 \frac{m^2 sK}{C} \quad (*) \\
1 - 35 \frac{L^2 T\Theta}{Q} &= 10^{350} = 0.01345453 k \frac{m^2 sK}{C} \\
1 - 13 \frac{\Theta}{LQ} &= 10^{-130} = 4.551545 m \frac{K}{mC} \quad (*) \\
1 - 12 \frac{\Theta}{LQ} &= 10^{-120} = 1024.224 \frac{K}{mC} \\
1 - 12 \frac{\Theta}{LQ} &= 10^{-120} = 0.1221112 k \frac{K}{mC} \\
1 - 30 \frac{\Theta}{LTQ} &= 10^{-300} = 40.51430 m \frac{K}{msC} \\
1 - 30 \frac{\Theta}{LTQ} &= 10^{-300} = 0.005212520 \frac{K}{msC} \\
1 - 25 \frac{\Theta}{LTQ} &= 10^{-250} = 1.054431 k \frac{K}{msC} \\
1 - 43 \frac{\Theta}{LT^2 Q} &= 10^{-430} = 324.1415 m \frac{K}{ms^2 C} \\
1 - 43 \frac{\Theta}{LT^2 Q} &= 10^{-430} = 0.04250241 \frac{K}{ms^2 C} \\
1 - 42 \frac{\Theta}{LT^2 Q} &= 10^{-420} = 5.444304 k \frac{K}{ms^2 C} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.5552240 m \frac{sK}{mC} \quad (***) \\
1 - 1 \frac{T\Theta}{LQ} &= 10^{10} = 114.3100 \frac{sK}{mC} \quad (*) \\
1 - 1 \frac{T\Theta}{LQ} &= 10^{10} = 0.01401445 k \frac{sK}{mC} \\
1 - 24 \frac{\Theta}{L^2 Q} &= 10^{-240} = 500.4000 m \frac{K}{m^2 C} \quad (***) \\
1 - 24 \frac{\Theta}{L^2 Q} &= 10^{-240} = 0.1030051 \frac{K}{m^2 C} \quad (*) \\
1 - 23 \frac{\Theta}{L^2 Q} &= 10^{-230} = 12.23241 k \frac{K}{m^2 C} \\
1 - 42 \frac{\Theta}{L^2 TQ} &= 10^{-420} = 0.004102234 m \frac{K}{m^2 sC}
\end{aligned}$$

$1 \frac{K}{m^2 s C} = 1.035204 \cdot 10^{-410}$	$1 -41 -\frac{\Theta}{L^2 T Q} = 10^{-410} = 0.5225320 \frac{K}{m^2 s C}$
$1k \frac{K}{m^2 s C} = 0.005044040 \cdot 10^{-400}$	$1 -40 -\frac{\Theta}{L^2 T Q} = 10^{-400} = 110.0343 k \frac{K}{m^2 s C}$
$1m \frac{K}{m^2 s^2 C} = 14.20340 \cdot 10^{-550}$	$1 -55 -\frac{\Theta}{L^2 T^2 Q} = 10^{-550} = 0.03251141 m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 0.1155302 \cdot 10^{-540}$ (*)	$1 -54 -\frac{\Theta}{L^2 T^2 Q} = 10^{-540} = 4.301355 \frac{K}{m^2 s^2 C}$ (*)
$1k \frac{K}{m^2 s^2 C} = 1005.502 \cdot 10^{-540}$ (*)	$1 -53 -\frac{\Theta}{L^2 T^2 Q} = 10^{-530} = 550.1511 k \frac{K}{m^2 s^2 C}$ (*)
$1m \frac{s K}{m^2 C} = 5545.534 \cdot 10^{-120}$ (*)	$1 -11 -\frac{T \Theta}{L^2 Q} = 10^{-110} = 100.1003 m \frac{s K}{m^2 C}$ (*)
$1 \frac{s K}{m^2 C} = 43.35153 \cdot 10^{-110}$	$1 -11 -\frac{T \Theta}{L^2 Q} = 10^{-110} = 0.01145130 \frac{s K}{m^2 C}$
$1k \frac{s K}{m^2 C} = 0.3315555 \cdot 10^{-100}$ (**)	$1 -10 -\frac{T \Theta}{L^2 Q} = 10^{-100} = 1.404301 k \frac{s K}{m^2 C}$
$1m \frac{K}{m^3 C} = 11.04155 \cdot 10^{-400}$ (*)	$1 -40 -\frac{\Theta}{L^3 Q} = 10^{-400} = 0.05020032 m \frac{K}{m^3 C}$ (*)
$1 \frac{K}{m^3 C} = 0.05254414 \cdot 10^{-350}$	$1 -35 -\frac{\Theta}{L^3 Q} = 10^{-350} = 10.31521 \frac{K}{m^3 C}$
$1k \frac{K}{m^3 C} = 412.3401 \cdot 10^{-350}$	$1 -34 -\frac{\Theta}{L^3 Q} = 10^{-340} = 1225.415 k \frac{K}{m^3 C}$
$1m \frac{K}{m^3 s C} = 1.231523 \cdot 10^{-530}$	$1 -53 -\frac{\Theta}{L^3 T Q} = 10^{-530} = 0.4113101 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 0.01033325 \cdot 10^{-520}$	$1 -52 -\frac{\Theta}{L^3 T Q} = 10^{-520} = 52.42142 \frac{K}{m^3 s C}$
$1k \frac{K}{m^3 s C} = 50.31522 \cdot 10^{-520}$	$1 -52 -\frac{\Theta}{L^3 T Q} = 10^{-520} = 0.01102302 k \frac{K}{m^3 s C}$
$1m \frac{K}{m^3 s^2 C} = 0.1413503 \cdot 10^{-1100}$	$1 -110 -\frac{\Theta}{L^3 T^2 Q} = 10^{-1100} = 3.300521 m \frac{K}{m^3 s^2 C}$ (*)
$1 \frac{K}{m^3 s^2 C} = 1153.214 \cdot 10^{-1100}$	$1 -105 -\frac{\Theta}{L^3 T^2 Q} = 10^{-1050} = 431.2533 \frac{K}{m^3 s^2 C}$
$1k \frac{K}{m^3 s^2 C} = 10.04111 \cdot 10^{-1050}$	$1 -105 -\frac{\Theta}{L^3 T^2 Q} = 10^{-1050} = 0.05515142 k \frac{K}{m^3 s^2 C}$ (*)
$1m \frac{s K}{m^3 C} = 55.32213 \cdot 10^{-230}$ (*)	$1 -23 -\frac{T \Theta}{L^3 Q} = 10^{-230} = 0.01002345 m \frac{s K}{m^3 C}$ (*)
$1 \frac{s K}{m^3 C} = 0.4323540 \cdot 10^{-220}$	$1 -22 -\frac{T \Theta}{L^3 Q} = 10^{-220} = 1.151204 \frac{s K}{m^3 C}$
$1k \frac{s K}{m^3 C} = 3310.145 \cdot 10^{-220}$	$1 -21 -\frac{T \Theta}{L^3 Q} = 10^{-210} = 141.1120 k \frac{s K}{m^3 C}$
<hr/>	<hr/>
$1m \frac{kg K}{C} = 0.3134015 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 1.500252 m \frac{kg K}{C}$ (*)
$1k \frac{kg K}{C} = 2304.443 \cdot 10^0$	$1 1 -\frac{M \Theta}{Q} = 10^{10} = 221.3501 \frac{kg K}{C}$
$1k \frac{kg K}{C} = 15.40211 \cdot 10^{10}$	$1 1 -\frac{M \Theta}{Q} = 10^{10} = 0.03025534 k \frac{kg K}{C}$ (*)
$1m \frac{kg K}{s C} = 0.03532035 \cdot 10^{-130}$	$1 -13 -\frac{M \Theta}{T Q} = 10^{-130} = 13.10024 m \frac{kg K}{s C}$ (*)
$1 \frac{kg K}{s C} = 301.0223 \cdot 10^{-130}$	$1 -12 -\frac{M \Theta}{T Q} = 10^{-120} = 1551.435 \frac{kg K}{s C}$ (*)
$1k \frac{kg K}{s C} = 2.200535 \cdot 10^{-120}$ (*)	$1 -12 -\frac{M \Theta}{T Q} = 10^{-120} = 0.2322221 k \frac{kg K}{s C}$
$1m \frac{kg K}{s^2 C} = 0.004414423 \cdot 10^{-300}$	$1 -30 -\frac{M \Theta}{T^2 Q} = 10^{-300} = 113.4442 m \frac{kg K}{s^2 C}$
$1 \frac{kg K}{s^2 C} = 33.50022 \cdot 10^{-300}$ (*)	$1 -30 -\frac{M \Theta}{T^2 Q} = 10^{-300} = 0.01352043 \frac{kg K}{s^2 C}$
$1k \frac{kg K}{s^2 C} = 0.2450310 \cdot 10^{-250}$	$1 -25 -\frac{M \Theta}{T^2 Q} = 10^{-250} = 2.045312 k \frac{kg K}{s^2 C}$
$1m \frac{kg s K}{C} = 2.415443 \cdot 10^{130}$	$1 13 -\frac{M \Theta}{Q} = 10^{130} = 0.2112130 m \frac{kg s K}{C}$
$1 \frac{kg s K}{C} = 0.02033313 \cdot 10^{140}$	$1 14 -\frac{M \Theta}{Q} = 10^{140} = 25.05120 \frac{kg s K}{C}$
$1k \frac{kg s K}{C} = 134.1543 \cdot 10^{140}$	$1 14 -\frac{M \Theta}{Q} = 10^{140} = 0.003411530 k \frac{kg s K}{C}$
$1m \frac{kg m K}{C} = 31.43154 \cdot 10^{110}$	$1 11 -\frac{M L \Theta}{Q} = 10^{110} = 0.01453313 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 0.2312510 \cdot 10^{120}$	$1 12 -\frac{M L \Theta}{Q} = 10^{120} = 2.210011 \frac{kg m K}{C}$ (*)
$1k \frac{kg m K}{C} = 1543.301 \cdot 10^{120}$	$1 13 -\frac{M L \Theta}{Q} = 10^{130} = 302.1000 k \frac{kg m K}{C}$ (**)
$1m \frac{kg m K}{s C} = 3.542234 \cdot 10^{-20}$	$1 -2 -\frac{M L \Theta}{T Q} = 10^{-20} = 0.1303343 m \frac{kg m K}{s C}$
$1 \frac{kg m K}{s C} = 0.03015142 \cdot 10^{-10}$	$1 -1 -\frac{M L \Theta}{T Q} = 10^{-10} = 15.44334 \frac{kg m K}{s C}$
$1k \frac{kg m K}{s C} = 220.4413 \cdot 10^{-10}$	$1 \frac{M L \Theta}{T Q} = 1 = 2314.142 k \frac{kg m K}{s C}$
$1m \frac{kg m K}{s^2 C} = 0.4430202 \cdot 10^{-150}$	$1 -15 -\frac{M L \Theta}{T^2 Q} = 10^{-150} = 1.132430 m \frac{kg m K}{s^2 C}$
$1 \frac{kg m K}{s^2 C} = 0.003355533 \cdot 10^{-140}$ (**)	$1 -14 -\frac{M L \Theta}{T^2 Q} = 10^{-140} = 134.5253 \frac{kg m K}{s^2 C}$
$1k \frac{kg m K}{s^2 C} = 24.55021 \cdot 10^{-140}$ (*)	$1 -14 -\frac{M L \Theta}{T^2 Q} = 10^{-140} = 0.02042041 k \frac{kg m K}{s^2 C}$
$1m \frac{kg m s K}{C} = 242.4103 \cdot 10^{240}$	$1 24 -\frac{M L T \Theta}{Q} = 10^{240} = 0.002104420 m \frac{kg m s K}{C}$
$1 \frac{kg m s K}{C} = 2.040533 \cdot 10^{250}$	$1 25 -\frac{M L T \Theta}{Q} = 10^{250} = 0.2500352 \frac{kg m s K}{C}$ (*)
$1k \frac{kg m s K}{C} = 0.01344323 \cdot 10^{300}$	$1 30 -\frac{M L T \Theta}{Q} = 10^{300} = 34.01554 k \frac{kg m s K}{C}$ (*)
$1m \frac{kg m^2 K}{C} = 3152.345 \cdot 10^{220}$	$1 23 -\frac{M L^2 \Theta}{Q} = 10^{230} = 145.0343 m \frac{kg m^2 K}{C}$
$1 \frac{kg m^2 K}{C} = 23.20543 \cdot 10^{230}$	$1 23 -\frac{M L^2 \Theta}{Q} = 10^{230} = 0.02202130 \frac{kg m^2 K}{C}$
$1k \frac{kg m^2 K}{C} = 0.1550400 \cdot 10^{240}$ (**)	$1 24 -\frac{M L^2 \Theta}{Q} = 10^{240} = 3.012034 k \frac{kg m^2 K}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 355.2452 \cdot 10^{50} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 3.024113 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.02212301 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 44.42001 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.3405502 \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.002503342 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.02432334 \cdot 10^{400} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 204.4202 \cdot 10^{400} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.351111 \cdot 10^{410} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 3124.453 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m C}} &= 23.00431 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.1533130 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 352.1453 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 3.001315 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 0.02153111 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 44.03105 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.3340123 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.002442012 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.02411234 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 203.0103 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 1.335210 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 31.15343 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.2252430 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1530.054 \cdot 10^{-220} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3.511330 \cdot 10^{-400} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.02552424 \cdot 10^{-350} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 214.5253 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.4351410 \cdot 10^{-530} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.003330243 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 24.33324 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 240.3040 \cdot 10^{-100} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.022503 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.01332442 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.3110250 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2244.435 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 15.23031 \cdot 10^{-330} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.03501220 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 254.3544 \cdot 10^{-510} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 2.141444 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.004340132 \cdot 10^{-1040} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 33.20415 \cdot 10^{-1040} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.2425052 \cdot 10^{-1030} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 2.354453 \cdot 10^{-210} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.02015312 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 133.0123 \cdot 10^{-200} \\
1 \text{m CK} &= 1.054121 \cdot 10^{100} \\
1 \text{CK} &= 5210.244 \cdot 10^{100}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 10 \frac{ML^2\Theta}{TQ} &= 10^{100} = 1301.111 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ } 10 \frac{ML^2\Theta}{TQ} &= 10^{100} = 0.1541243 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ } 11 \frac{ML^2\Theta}{TQ} &= 10^{110} = 23.10113 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ } -4 \frac{ML^2\Theta}{T^2Q} &= 10^{-40} = 0.01130422 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } -3 \frac{ML^2\Theta}{T^2Q} &= 10^{-30} = 1.342511 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } -2 \frac{ML^2\Theta}{T^2Q} &= 10^{-20} = 203.4420 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } 40 \frac{ML^2T\Theta}{Q} &= 10^{400} = 21.01115 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ } 40 \frac{ML^2T\Theta}{Q} &= 10^{400} = 0.002452035 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ } 41 \frac{ML^2T\Theta}{Q} &= 10^{410} = 0.3352035 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ } -11 \frac{M\Theta}{LQ} &= 10^{-110} = 150.3235 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -11 \frac{M\Theta}{LQ} &= 10^{-110} = 0.02221402 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -10 \frac{M\Theta}{LQ} &= 10^{-100} = 3.034524 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -24 \frac{M\Theta}{LTQ} &= 10^{-240} = 1312.312 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ } -24 \frac{M\Theta}{LTQ} &= 10^{-240} = 0.1554545 \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 \text{ } -23 \frac{M\Theta}{LTQ} &= 10^{-230} = 23.30311 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ } -42 \frac{M\Theta}{LT^2Q} &= 10^{-420} = 0.01140501 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ } -41 \frac{M\Theta}{LT^2Q} &= 10^{-410} = 1.354441 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ } -40 \frac{M\Theta}{LT^2Q} &= 10^{-400} = 205.2552 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \text{ } 2 \frac{MT\Theta}{LQ} &= 10^{20} = 21.15450 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ } 2 \frac{MT\Theta}{LQ} &= 10^{20} = 0.002513455 \frac{\text{kg s K}}{\text{m C}} \quad (*) \\
1 \text{ } 3 \frac{MT\Theta}{LQ} &= 10^{30} = 0.3421520 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ } -23 \frac{M\Theta}{L^2Q} &= 10^{-230} = 0.01510231 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -22 \frac{M\Theta}{L^2Q} &= 10^{-220} = 2.225313 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -21 \frac{M\Theta}{L^2Q} &= 10^{-210} = 304.3530 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -40 \frac{M\Theta}{L^2TQ} &= 10^{-400} = 0.1315004 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \text{ } -35 \frac{M\Theta}{L^2TQ} &= 10^{-350} = 20.02104 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ } -34 \frac{M\Theta}{L^2TQ} &= 10^{-340} = 2334.412 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ } -53 \frac{M\Theta}{L^2T^2Q} &= 10^{-530} = 1.142524 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ } -52 \frac{M\Theta}{L^2T^2Q} &= 10^{-520} = 140.1244 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ } -52 \frac{M\Theta}{L^2T^2Q} &= 10^{-520} = 0.02100242 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ } -10 \frac{MT\Theta}{L^2Q} &= 10^{-100} = 0.002123220 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -5 \frac{MT\Theta}{L^2Q} &= 10^{-50} = 0.2522250 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -4 \frac{MT\Theta}{L^2Q} &= 10^{-40} = 34.31524 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -34 \frac{M\Theta}{L^3Q} &= 10^{-340} = 1.513232 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ } -33 \frac{M\Theta}{L^3Q} &= 10^{-330} = 223.3234 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ } -33 \frac{M\Theta}{L^3Q} &= 10^{-330} = 0.03052544 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ } -51 \frac{M\Theta}{L^3TQ} &= 10^{-510} = 13.21304 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ } -50 \frac{M\Theta}{L^3TQ} &= 10^{-500} = 2005.232 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \quad (*) \\
1 \text{ } -50 \frac{M\Theta}{L^3TQ} &= 10^{-500} = 0.2342523 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ } -104 \frac{M\Theta}{L^3T^2Q} &= 10^{-1040} = 114.4553 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ } -104 \frac{M\Theta}{L^3T^2Q} &= 10^{-1040} = 0.01404055 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ } -103 \frac{M\Theta}{L^3T^2Q} &= 10^{-1030} = 2.103541 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ } -21 \frac{MT\Theta}{L^3Q} &= 10^{-210} = 0.2130555 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (***) \\
1 \text{ } -20 \frac{MT\Theta}{L^3Q} &= 10^{-200} = 25.31052 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{ } -20 \frac{MT\Theta}{L^3Q} &= 10^{-200} = 0.003441545 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$1 \text{ } 10 \text{ } Q\Theta = 10^{100} = 0.5102421 \text{m CK}$$

$$1 \text{ } 11 \text{ } Q\Theta = 10^{110} = 104.1351 \text{ CK}$$

$1 \text{k CK} = 40.45513 \cdot 10^{110}$	(*)	$1 \text{ } 11-Q\Theta = 10^{110} = 0.01241101 \text{k CK K}$
$1 \text{m}_{\text{s}}^{\text{CK}} = 0.1220324 \cdot 10^{-30}$		$1 \text{ } -3-\frac{Q\Theta}{T} = 10^{-30} = 4.151202 \text{m}_{\text{s}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{s}} = 0.001023531 \cdot 10^{-20}$		$1 \text{ } -2-\frac{Q\Theta}{T} = 10^{-20} = 533.1005 \frac{\text{CK}}{\text{s}}$
$1 \text{k}_{\text{s}}^{\text{CK}} = 4.545415 \cdot 10^{-20}$		$1 \text{ } -2-\frac{Q\Theta}{T} = 10^{-20} = 0.1112415 \text{k}_{\text{s}}^{\text{CK}}$
$1 \text{m}_{\text{s}^2}^{\text{CK}} = 0.01401014 \cdot 10^{-200}$		$1 \text{ } -20-\frac{Q\Theta}{T^2} = 10^{-200} = 33.31204 \text{m}_{\text{s}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{s}^2} = 114.2330 \cdot 10^{-200}$		$1 \text{ } -20-\frac{Q\Theta}{T^2} = 10^{-200} = 0.004352504 \frac{\text{CK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{CK}} = 0.5545424 \cdot 10^{-150}$	(*)	$1 \text{ } -15-\frac{Q\Theta}{T^2} = 10^{-150} = 1.001014 \text{k}_{\text{s}^2}^{\text{CK}}$
$1 \text{m s CK} = 5.441521 \cdot 10^{230}$		$1 \text{ } 23-TQ\Theta = 10^{230} = 0.1011545 \text{m s CK}$
$1 \text{s CK} = 0.04244232 \cdot 10^{240}$		$1 \text{ } 24-TQ\Theta = 10^{240} = 12.02133 \text{s CK}$
$1 \text{k s CK} = 324.0054 \cdot 10^{240}$	(*)	$1 \text{ } 24-TQ\Theta = 10^{240} = 0.001424103 \text{k s CK}$
$1 \text{m m CK} = 110.0033 \cdot 10^{210}$	(*)	$1 \text{ } 22-LQ\Theta = 10^{220} = 5050.234 \text{m m CK}$
$1 \text{m CK} = 0.5223040 \cdot 10^{220}$		$1 \text{ } 22-LQ\Theta = 10^{220} = 1.035504 \text{m CK K}$
$1 \text{k m CK} = 4100.314 \cdot 10^{220}$	(*)	$1 \text{ } 23-LQ\Theta = 10^{230} = 123.4504 \text{k m CK}$
$1 \text{m}_{\text{s}}^{\text{m CK}} = 12.22452 \cdot 10^{40}$		$1 \text{ } 4-\frac{LQ\Theta}{T} = 10^{40} = 0.04140240 \text{m}_{\text{s}}^{\text{m CK}}$
$1 \frac{\text{m CK}}{\text{s}} = 0.1025353 \cdot 10^{50}$		$1 \text{ } 5-\frac{LQ\Theta}{T} = 10^{50} = 5.314025 \frac{\text{m CK}}{\text{s}}$
$1 \text{k}_{\text{s}}^{\text{m CK}} = 500.1422 \cdot 10^{50}$	(*)	$1 \text{ } 10-\frac{LQ\Theta}{T} = 10^{100} = 1110.442 \text{k}_{\text{s}}^{\text{m CK}}$
$1 \text{m}_{\text{s}^2}^{\text{m CK}} = 1.403424 \cdot 10^{-50}$		$1 \text{ } -5-\frac{LQ\Theta}{T^2} = 10^{-50} = 0.3321335 \text{m}_{\text{s}^2}^{\text{m CK}}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.01144355 \cdot 10^{-40}$	(*)	$1 \text{ } -4-\frac{LQ\Theta}{T^2} = 10^{-40} = 43.41224 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{m CK}} = 100.0321 \cdot 10^{-40}$	(*)	$1 \text{ } -4-\frac{LQ\Theta}{T^2} = 10^{-40} = 0.005552350 \text{k}_{\text{s}^2}^{\text{m CK}}$
$1 \text{m m s CK} = 545.5121 \cdot 10^{340}$		$1 \text{ } 34-LTQ\Theta = 10^{340} = 0.001010151 \text{m m s CK}$
$1 \text{m s CK} = 4.255343 \cdot 10^{350}$	(*)	$1 \text{ } 35-LTQ\Theta = 10^{350} = 0.1200040 \text{m s CK}$
$1 \text{k m s CK} = 0.03245414 \cdot 10^{400}$		$1 \text{ } 40-LTQ\Theta = 10^{400} = 14.21221 \text{k m s CK}$
$1 \text{m m}^2 \text{CK} = 0.01101551 \cdot 10^{330}$	(*)	$1 \text{ } 33-L^2Q\Theta = 10^{330} = 50.34113 \text{m m}^2 \text{CK}$
$1 \text{m}^2 \text{CK} = 52.35454 \cdot 10^{330}$		$1 \text{ } 33-L^2Q\Theta = 10^{330} = 0.01034025 \text{m}^2 \text{CK}$
$1 \text{k m}^2 \text{CK} = 0.4111134 \cdot 10^{340}$		$1 \text{ } 34-L^2Q\Theta = 10^{340} = 1.232314 \text{k m}^2 \text{CK}$
$1 \text{m}_{\text{s}}^{\text{m}^2 \text{CK}} = 0.001225024 \cdot 10^{200}$		$1 \text{ } 20-\frac{L^2Q\Theta}{T} = 10^{200} = 412.5332 \text{m}_{\text{s}}^{\text{m}^2 \text{CK}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 10.31222 \cdot 10^{200}$		$1 \text{ } 20-\frac{L^2Q\Theta}{T} = 10^{200} = 0.05301111 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \text{k}_{\text{s}}^{\text{m}^2 \text{CK}} = 0.05013450 \cdot 10^{210}$		$1 \text{ } 21-\frac{L^2Q\Theta}{T} = 10^{210} = 11.04511 \text{k}_{\text{s}}^{\text{m}^2 \text{CK}}$
$1 \text{m}_{\text{s}^2}^{\text{m}^2 \text{CK}} = 141.0242 \cdot 10^{20}$		$1 \text{ } 2-\frac{L^2Q\Theta}{T^2} = 10^{20} = 0.003311523 \text{m}_{\text{s}^2}^{\text{m}^2 \text{CK}}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 1.150432 \cdot 10^{30}$		$1 \text{ } 3-\frac{L^2Q\Theta}{T^2} = 10^{30} = 0.4330004 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{m}^2 \text{CK}} = 0.01002102 \cdot 10^{40}$	(*)	$1 \text{ } 4-\frac{L^2Q\Theta}{T^2} = 10^{40} = 55.35021 \text{k}_{\text{s}^2}^{\text{m}^2 \text{CK}}$
$1 \text{m m}^2 \text{s CK} = 0.05512343 \cdot 10^{500}$	(*)	$1 \text{ } 50-L^2TQ\Theta = 10^{500} = 10.04355 \text{m m}^2 \text{s CK}$
$1 \text{m}^2 \text{s CK} = 431.0514 \cdot 10^{500}$		$1 \text{ } 50-L^2TQ\Theta = 10^{500} = 0.001153551 \text{m}^2 \text{s CK}$
$1 \text{k m}^2 \text{s CK} = 3.255150 \cdot 10^{510}$	(*)	$1 \text{ } 51-L^2TQ\Theta = 10^{510} = 0.1414343 \text{k m}^2 \text{s CK}$
$1 \text{m}_{\text{m}}^{\text{CK}} = 0.01052213 \cdot 10^{-10}$		$1 \text{ } -1-\frac{Q\Theta}{L} = 10^{-10} = 51.15025 \text{m}_{\text{m}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m}} = 51.53513 \cdot 10^{-10}$		$1 \text{ } -1-\frac{Q\Theta}{L} = 10^{-10} = 0.01043241 \frac{\text{CK}}{\text{m}}$
$1 \text{k}_{\text{m}}^{\text{CK}} = 0.4035130 \cdot 10^0$		$1 \frac{Q\Theta}{L} = 1 = 1.243302 \text{k}_{\text{m}}^{\text{CK}}$
$1 \text{m}_{\text{m}}^{\text{CK}} = 0.001214202 \cdot 10^{-140}$		$1 \text{ } -14-\frac{Q\Theta}{LT} = 10^{-140} = 420.2144 \text{m}_{\text{m}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m s}} = 10.22112 \cdot 10^{-140}$		$1 \text{ } -14-\frac{Q\Theta}{LT} = 10^{-140} = 0.05344011 \frac{\text{CK}}{\text{m s}}$
$1 \text{k}_{\text{m s}}^{\text{CK}} = 0.04533432 \cdot 10^{-130}$		$1 \text{ } -13-\frac{Q\Theta}{LT} = 10^{-130} = 11.14355 \text{k}_{\text{m s}}^{\text{CK}}$
$1 \text{m}_{\text{m s}^2}^{\text{CK}} = 135.4212 \cdot 10^{-320}$		$1 \text{ } -32-\frac{Q\Theta}{LT^2} = 10^{-320} = 0.003341050 \text{m}_{\text{m s}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m s}^2} = 1.140304 \cdot 10^{-310}$		$1 \text{ } -31-\frac{Q\Theta}{LT^2} = 10^{-310} = 0.4404205 \frac{\text{CK}}{\text{m s}^2}$
$1 \text{k}_{\text{m s}^2}^{\text{CK}} = 0.005532104 \cdot 10^{-300}$	(*)	$1 \text{ } -30-\frac{Q\Theta}{LT^2} = 10^{-300} = 100.2400 \text{k}_{\text{m s}^2}^{\text{CK}}$
$1 \text{m}_{\text{m}^2}^{\text{CK}} = 0.05424345 \cdot 10^{120}$		$1 \text{ } 12-\frac{TQ\Theta}{L} = 10^{120} = 10.13350 \text{m}_{\text{m}^2}^{\text{CK}}$
$1 \frac{\text{s CK}}{\text{m}} = 423.3140 \cdot 10^{120}$		$1 \text{ } 12-\frac{TQ\Theta}{L} = 10^{120} = 0.001204233 \frac{\text{s CK}}{\text{m}}$
$1 \text{k}_{\text{s CK}} = 3.230350 \cdot 10^{130}$		$1 \text{ } 13-\frac{TQ\Theta}{L} = 10^{130} = 0.1430553 \text{k}_{\text{s CK}}^{\text{CK}}$
$1 \text{m}_{\text{m}}^{\text{CK}} = 105.0311 \cdot 10^{-130}$		$1 \text{ } -12-\frac{Q\Theta}{L^2} = 10^{-120} = 5131.254 \text{m}_{\text{m}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m}^2} = 0.5141205 \cdot 10^{-120}$		$1 \text{ } -12-\frac{Q\Theta}{L^2} = 10^{-120} = 1.045133 \frac{\text{CK}}{\text{m}^2}$
$1 \text{k}_{\text{m}^2}^{\text{CK}} = 4024.402 \cdot 10^{-120}$		$1 \text{ } -11-\frac{Q\Theta}{L^2} = 10^{-110} = 124.5511 \text{k}_{\text{m}^2}^{\text{CK}}$
$1 \text{m}_{\text{m}^2 \text{s}}^{\text{CK}} = 12.12045 \cdot 10^{-300}$		$1 \text{ } -30-\frac{Q\Theta}{L^2 T} = 10^{-300} = 0.04213145 \text{m}_{\text{m}^2 \text{s}}^{\text{CK}}$

$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.1020300 \cdot 10^{-250}$ (*)	$1 -25 -\frac{Q\Theta}{L^2 T} = 10^{-250} = 5.401040 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 452.1510 \cdot 10^{-250}$	$1 -24 -\frac{Q\Theta}{L^2 T} = 10^{-240} = 1120.343 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.351414 \cdot 10^{-430}$	$1 -43 -\frac{Q\Theta}{L^2 T^2} = 10^{-430} = 0.3350545 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.01134250 \cdot 10^{-420}$	$1 -42 -\frac{Q\Theta}{L^2 T^2} = 10^{-420} = 44.15525 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 55.14411 \cdot 10^{-420}$ (*)	$1 -42 -\frac{Q\Theta}{L^2 T^2} = 10^{-420} = 0.01004145 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{m} \frac{\text{sCK}}{\text{m}^2} = 541.1235 \cdot 10^0$	$1 \frac{TQ\Theta}{L^2} = 1 = 0.001015154 \text{m} \frac{\text{sCK}}{\text{m}^2}$
$1 \frac{\text{sCK}}{\text{m}^2} = 4.222104 \cdot 10^{10}$	$1 1 -\frac{TQ\Theta}{L^2} = 10^{10} = 0.1210340 \frac{\text{sCK}}{\text{m}^2}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^2} = 0.03221100 \cdot 10^{20}$ (*)	$1 2 -\frac{TQ\Theta}{L^2} = 10^{20} = 14.33452 \text{k} \frac{\text{sCK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 1.044413 \cdot 10^{-240}$	$1 -24 -\frac{Q\Theta}{L^3} = 10^{-240} = 0.5143545 \text{m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 5124.522 \cdot 10^{-240}$	$1 -23 -\frac{Q\Theta}{L^3} = 10^{-230} = 105.1033 \frac{\text{CK}}{\text{m}^3}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 40.14052 \cdot 10^{-230}$	$1 -23 -\frac{Q\Theta}{L^3} = 10^{-230} = 0.01252123 \text{k} \frac{\text{CK}}{\text{m}^3}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.1205535 \cdot 10^{-410}$ (*)	$1 -41 -\frac{Q\Theta}{L^3 T} = 10^{-410} = 4.224210 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.001014450 \cdot 10^{-400}$	$1 -40 -\frac{Q\Theta}{L^3 T} = 10^{-400} = 541.4132 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 4.510005 \cdot 10^{-400}$ (**)	$1 -40 -\frac{Q\Theta}{L^3 T} = 10^{-400} = 0.1122334 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.01345025 \cdot 10^{-540}$	$1 -54 -\frac{Q\Theta}{L^3 T^2} = 10^{-540} = 34.00502 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$ (*)
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 113.2234 \cdot 10^{-540}$	$1 -54 -\frac{Q\Theta}{L^3 T^2} = 10^{-540} = 0.004431310 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.5501141 \cdot 10^{-530}$ (*)	$1 -53 -\frac{Q\Theta}{L^3 T^2} = 10^{-530} = 1.005540 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$ (**)
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 5.354152 \cdot 10^{-110}$	$1 -11 -\frac{TQ\Theta}{L^3} = 10^{-110} = 0.1021005 \text{m} \frac{\text{sCK}}{\text{m}^3}$ (*)
$1 \frac{\text{sCK}}{\text{m}^3} = 0.04211051 \cdot 10^{-100}$	$1 -10 -\frac{TQ\Theta}{L^3} = 10^{-100} = 12.12451 \frac{\text{sCK}}{\text{m}^3}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = 321.1423 \cdot 10^{-100}$	$1 -10 -\frac{TQ\Theta}{L^3} = 10^{-100} = 0.001440400 \text{k} \frac{\text{sCK}}{\text{m}^3}$ (*)
$1 \text{m kg CK} = 0.03042011 \cdot 10^{120}$	$1 12 -MQ\Theta = 10^{120} = 15.31152 \text{m kg CK}$
$1 \text{kg CK} = 222.4031 \cdot 10^{120}$	$1 12 -MQ\Theta = 10^{120} = 0.002254125 \text{kg CK}$
$1 \text{k kg CK} = 1.505145 \cdot 10^{130}$	$1 13 -MQ\Theta = 10^{130} = 0.3121323 \text{k kg CK}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 3425.351 \cdot 10^{-20}$	$1 -1 -\frac{MQ\Theta}{T} = 10^{-10} = 133.3430 \text{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 25.20421 \cdot 10^{-10}$	$1 -1 -\frac{MQ\Theta}{T} = 10^{-10} = 0.02024032 \frac{\text{kg CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 0.2122013 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 2.404422 \text{k} \frac{\text{kg CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 430.0313 \cdot 10^{-150}$	$1 -14 -\frac{MQ\Theta}{T^2} = 10^{-140} = 1155.501 \text{m} \frac{\text{kg CK}}{\text{s}^2}$ (*)
$1 \frac{\text{kg CK}}{\text{s}^2} = 3.250230 \cdot 10^{-140}$	$1 -14 -\frac{MQ\Theta}{T^2} = 10^{-140} = 0.1421013 \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 0.02403010 \cdot 10^{-130}$	$1 -13 -\frac{MQ\Theta}{T^2} = 10^{-130} = 21.23243 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{m kg s CK} = 0.2333050 \cdot 10^{250}$	$1 25 -MTQ\Theta = 10^{250} = 2.150512 \text{m kg s CK}$
$1 \text{kg s CK} = 0.002000551 \cdot 10^{300}$ (***)	$1 30 -MTQ\Theta = 10^{300} = 255.4312 \text{kg s CK}$ (*)
$1 \text{k kg s CK} = 13.14031 \cdot 10^{300}$	$1 30 -MTQ\Theta = 10^{300} = 0.03513525 \text{k kg s CK}$
$1 \text{m kg m CK} = 3.051022 \cdot 10^{230}$	$1 23 -MLQ\Theta = 10^{230} = 0.1524123 \text{m kg m CK}$
$1 \text{kg m CK} = 0.02231550 \cdot 10^{240}$ (*)	$1 24 -MLQ\Theta = 10^{240} = 22.50132 \text{kg m CK}$
$1 \text{k kg m CK} = 151.2145 \cdot 10^{240}$	$1 24 -MLQ\Theta = 10^{240} = 0.003112222 \text{k kg m CK}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 0.3435405 \cdot 10^{100}$	$1 10 -\frac{MLQ\Theta}{T} = 10^{100} = 1.331105 \text{m} \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 2525.220 \cdot 10^{100}$	$1 11 -\frac{MLQ\Theta}{T} = 10^{110} = 202.0435 \frac{\text{kg m CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 21.25350 \cdot 10^{110}$	$1 11 -\frac{MLQ\Theta}{T} = 10^{110} = 0.02400232 \text{k} \frac{\text{kg m CK}}{\text{s}}$ (*)
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 0.04311445 \cdot 10^{-30}$	$1 -3 -\frac{MLQ\Theta}{T^2} = 10^{-30} = 11.53413 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 330.0004 \cdot 10^{-30}$ (**)	$1 -2 -\frac{MLQ\Theta}{T^2} = 10^{-20} = 1414.140 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 2.411203 \cdot 10^{-20}$	$1 -2 -\frac{MLQ\Theta}{T^2} = 10^{-20} = 0.2115514 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$ (*)
$1 \text{m kg m s CK} = 23.41155 \cdot 10^{400}$ (*)	$1 40 -MLTQ\Theta = 10^{400} = 0.02143102 \text{m kg m s CK}$
$1 \text{kg m s CK} = 0.2004113 \cdot 10^{410}$ (*)	$1 41 -MLTQ\Theta = 10^{410} = 2.545425 \text{kg m s CK}$
$1 \text{k kg m s CK} = 0.001320325 \cdot 10^{420}$	$1 42 -MLTQ\Theta = 10^{420} = 350.3412 \text{k kg m s CK}$
$1 \text{m kg m}^2 \text{CK} = 310.0045 \cdot 10^{340}$ (*)	$1 34 -ML^2 Q\Theta = 10^{340} = 0.001521103 \text{m kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 2.235515 \cdot 10^{350}$ (*)	$1 35 -ML^2 Q\Theta = 10^{350} = 0.2242145 \text{kg m}^2 \text{CK}$
$1 \text{k kg m}^2 \text{CK} = 0.01515152 \cdot 10^{400}$	$1 40 -ML^2 Q\Theta = 10^{400} = 31.03134 \text{k kg m}^2 \text{CK}$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 34.45440 \cdot 10^{210}$	$1 21 -\frac{ML^2 Q\Theta}{T} = 10^{210} = 0.01324352 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 0.2534031 \cdot 10^{220}$	$1 22 -\frac{ML^2 Q\Theta}{T} = 10^{220} = 2.013251 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 2133.134 \cdot 10^{220}$	$1 23 -\frac{ML^2 Q\Theta}{T} = 10^{230} = 235.2053 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$

$$\begin{aligned}
1m \frac{kg \cdot m^2 \cdot CK}{s^2} &= 4.323041 \cdot 10^{40} \\
1 \frac{kg \cdot m^2 \cdot CK}{s^2} &= 0.03305355 \cdot 10^{50} \quad (*) \\
1k \frac{kg \cdot m^2 \cdot CK}{s^2} &= 241.5412 \cdot 10^{50} \\
1m \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} &= 0.002345314 \cdot 10^{520} \\
1 \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} &= 20.11245 \cdot 10^{520} \\
1k \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} &= 0.1323032 \cdot 10^{530} \\
1m \frac{kg \cdot CK}{m} &= 303.3013 \cdot 10^0 \\
1 \frac{kg \cdot CK}{m} &= 2.220123 \cdot 10^{10} \\
1k \frac{kg \cdot CK}{m} &= 0.01502155 \cdot 10^{20} \quad (*) \\
1m \frac{kg \cdot CK}{m \cdot s} &= 34.15352 \cdot 10^{-130} \\
1 \frac{kg \cdot CK}{m \cdot s} &= 0.2512033 \cdot 10^{-120} \\
1k \frac{kg \cdot CK}{m \cdot s} &= 2114.250 \cdot 10^{-120} \\
1m \frac{kg \cdot CK}{m \cdot s^2} &= 4.245200 \cdot 10^{-300} \quad (*) \\
1 \frac{kg \cdot CK}{m \cdot s^2} &= 0.03240505 \cdot 10^{-250} \\
1k \frac{kg \cdot CK}{m \cdot s^2} &= 235.4423 \cdot 10^{-250} \\
1m \frac{kg \cdot s \cdot CK}{m} &= 0.002324552 \cdot 10^{140} \quad (*) \\
1 \frac{kg \cdot s \cdot CK}{m} &= 15.53434 \cdot 10^{140} \\
1k \frac{kg \cdot s \cdot CK}{m} &= 0.1311340 \cdot 10^{150} \\
1m \frac{kg \cdot CK}{m^2} &= 3.024030 \cdot 10^{-110} \\
1 \frac{kg \cdot CK}{m^2} &= 0.02212224 \cdot 10^{-100} \\
1k \frac{kg \cdot CK}{m^2} &= 145.5214 \cdot 10^{-100} \\
1m \frac{kg \cdot CK}{m^2 \cdot s} &= 0.3405405 \cdot 10^{-240} \\
1 \frac{kg \cdot CK}{m^2 \cdot s} &= 2503.301 \cdot 10^{-240} \\
1k \frac{kg \cdot CK}{m^2 \cdot s} &= 21.10532 \cdot 10^{-230} \\
1m \frac{kg \cdot CK}{m^2 \cdot s^2} &= 0.04234103 \cdot 10^{-410} \\
1 \frac{kg \cdot CK}{m^2 \cdot s^2} &= 323.1201 \cdot 10^{-410} \\
1k \frac{kg \cdot CK}{m^2 \cdot s^2} &= 2.350251 \cdot 10^{-400} \\
1m \frac{kg \cdot s \cdot CK}{m^2} &= 23.20504 \cdot 10^{20} \\
1 \frac{kg \cdot s \cdot CK}{m^2} &= 0.1550330 \cdot 10^{30} \quad (*) \\
1k \frac{kg \cdot s \cdot CK}{m^2} &= 0.001305053 \cdot 10^{40} \\
1m \frac{kg \cdot CK}{m^3} &= 0.03015055 \cdot 10^{-220} \quad (*) \\
1 \frac{kg \cdot CK}{m^3} &= 220.4340 \cdot 10^{-220} \\
1k \frac{kg \cdot CK}{m^3} &= 1.452241 \cdot 10^{-210} \\
1m \frac{kg \cdot CK}{m^3 \cdot s} &= 3355.440 \cdot 10^{-400} \quad (*) \\
1 \frac{kg \cdot CK}{m^3 \cdot s} &= 24.54535 \cdot 10^{-350} \\
1k \frac{kg \cdot CK}{m^3 \cdot s} &= 0.2103224 \cdot 10^{-340} \\
1m \frac{kg \cdot CK}{m^3 \cdot s^2} &= 422.3025 \cdot 10^{-530} \\
1 \frac{kg \cdot CK}{m^3 \cdot s^2} &= 3.221505 \cdot 10^{-520} \\
1k \frac{kg \cdot CK}{m^3 \cdot s^2} &= 0.02342130 \cdot 10^{-510} \\
1m \frac{kg \cdot s \cdot CK}{m^3} &= 0.2312431 \cdot 10^{-50} \\
1 \frac{kg \cdot s \cdot CK}{m^3} &= 0.001543231 \cdot 10^{-40} \\
1k \frac{kg \cdot s \cdot CK}{m^3} &= 13.02414 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{ML^2 Q \Theta}{T^2} &= 10^{40} = 0.1151331 m \frac{kg \cdot m^2 \cdot CK}{s^2} \\
1 \frac{ML^2 Q \Theta}{T^2} &= 10^{50} = 14.11311 \frac{kg \cdot m^2 \cdot CK}{s^2} \\
1 \frac{ML^2 Q \Theta}{T^2} &= 10^{100} = 2112.154 k \frac{kg \cdot m^2 \cdot CK}{s^2} \\
1 \frac{ML^2 T Q \Theta}{T^2} &= 10^{520} = 213.5301 m \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} \\
1 \frac{ML^2 T Q \Theta}{T^2} &= 10^{520} = 0.02540554 kg \cdot m^2 \cdot s \cdot CK \quad (*) \\
1 \frac{ML^2 T Q \Theta}{T^2} &= 10^{530} = 3.453313 k \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} \\
1 \frac{MQ \Theta}{L} &= 1 = 0.001534230 m \frac{kg \cdot CK}{m} \\
1 \frac{MQ \Theta}{L} &= 10^{10} = 0.2302133 \frac{kg \cdot CK}{m} \\
1 \frac{MQ \Theta}{L} &= 10^{20} = 31.30440 k \frac{kg \cdot CK}{m} \\
1 \frac{MQ \Theta}{LT} &= 10^{-130} = 0.01340200 m \frac{kg \cdot CK}{ms} \quad (*) \\
1 \frac{MQ \Theta}{LT} &= 10^{-120} = 2.031235 \frac{kg \cdot CK}{ms} \\
1 \frac{MQ \Theta}{LT} &= 10^{-110} = 241.3022 k \frac{kg \cdot CK}{ms} \\
1 \frac{MQ \Theta}{LT^2} &= 10^{-300} = 0.1201554 m \frac{kg \cdot CK}{ms^2} \quad (*) \\
1 \frac{MQ \Theta}{LT^2} &= 10^{-250} = 14.23454 \frac{kg \cdot CK}{ms^2} \\
1 \frac{MQ \Theta}{LT^2} &= 10^{-240} = 2131.023 k \frac{kg \cdot CK}{ms^2} \\
1 \frac{MTQ \Theta}{L} &= 10^{140} = 215.4333 m \frac{kg \cdot s \cdot CK}{m} \\
1 \frac{MTQ \Theta}{L} &= 10^{140} = 0.03003211 \frac{kg \cdot s \cdot CK}{m} \quad (*) \\
1 \frac{MTQ \Theta}{L} &= 10^{150} = 3.524101 k \frac{kg \cdot s \cdot CK}{m} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-110} = 0.1541312 m \frac{kg \cdot CK}{m^2} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-100} = 23.10152 \frac{kg \cdot CK}{m^2} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-100} = 0.003140005 k \frac{kg \cdot CK}{m^2} \quad (**) \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-240} = 1.342533 m \frac{kg \cdot CK}{m^2 \cdot s} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-230} = 203.4451 \frac{kg \cdot CK}{m^2 \cdot s} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-230} = 0.02421233 k \frac{kg \cdot CK}{m^2 \cdot s} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-410} = 12.04053 m \frac{kg \cdot CK}{m^2 \cdot s^2} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-400} = 1430.344 \frac{kg \cdot CK}{m^2 \cdot s^2} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{-400} = 0.2134412 k \frac{kg \cdot CK}{m^2 \cdot s^2} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{20} = 0.02202203 m \frac{kg \cdot s \cdot CK}{m^2} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{30} = 3.012121 \frac{kg \cdot s \cdot CK}{m^2} \\
1 \frac{MTQ \Theta}{L^2} &= 10^{40} = 353.4250 k \frac{kg \cdot s \cdot CK}{m^2} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-220} = 15.44404 m \frac{kg \cdot CK}{m^3} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-220} = 0.002314221 \frac{kg \cdot CK}{m^3} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-210} = 0.3145151 k \frac{kg \cdot CK}{m^3} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-350} = 134.5315 m \frac{kg \cdot CK}{m^3 \cdot s} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-350} = 0.02042112 \frac{kg \cdot CK}{m^3 \cdot s} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-340} = 2.425500 k \frac{kg \cdot CK}{m^3 \cdot s} \quad (**) \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-520} = 1210.200 m \frac{kg \cdot CK}{m^3 \cdot s^2} \quad (*) \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-520} = 0.1433243 \frac{kg \cdot CK}{m^3 \cdot s^2} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-510} = 21.42212 k \frac{kg \cdot CK}{m^3 \cdot s^2} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-50} = 2.210044 m \frac{kg \cdot s \cdot CK}{m^3} \quad (*) \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-40} = 302.1043 \frac{kg \cdot s \cdot CK}{m^3} \\
1 \frac{MTQ \Theta}{L^3} &= 10^{-40} = 0.03544453 k \frac{kg \cdot s \cdot CK}{m^3}
\end{aligned}$$

## 7.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 1.142455 \cdot 10^{-40} \quad (*) \\
\text{Electron mass} &= 5.244500 \cdot 10^{-45} \quad (*) \\
\text{Elementary charge} &= 1.452243 \cdot 10^{-1}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 3.5 \cdot M &= 10^{-35} = 4.351544 m_p \\
1 \cdot 4.4 \cdot M &= 10^{-44} = 1.033022 m_e \\
1 Q &= 1 = 3.145143 e
\end{aligned}$$

$\text{\AA}^{10} = 1.152115 \cdot 10^{51}$	$1.5.2-L = 10^{52} = 4.320534 \text{\AA}$
Bohr radius <sup>11</sup> = $4.102224 \cdot 10^{50}$	$1.5.1-L = 10^{51} = 1.234113 r_B$
Fine structure constant = $1.324245 \cdot 10^{-3}$	$1.-.2- = 10^{-2} = 3.450115 \alpha$
Rydberg Energy = $1.044252 \cdot 10^{-54}$	$1.-5.3-\frac{ML^2}{T^2} = 10^{-53} = 5.145005 Ry \quad (*)$
eV = $2.554515 \cdot 10^{-100} \quad (*)$	$1.-5.5-\frac{ML^2}{T^2} = 10^{-55} = 2.000425 \text{eV} \quad (**)$
$\hbar^{12} = 1.000000 \quad (***)$	$1\frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$
$\lambda_{\text{yellow}} = 5.500555 \cdot 10^{55} \quad (***)$	$1.10-L = 10^{100} = 1.005555 \cdot \lambda_{\text{yellow}} \quad (***)$
$k_{\text{yellow}}^{13} = 1.024250 \cdot 10^{-55}$	$1.-5.4-\frac{1}{L} = 10^{-54} = 5.324055 \cdot k_{\text{yellow}} \quad (*)$
$k_{\text{X-Ray}}^{14} = 4.254541 \cdot 10^{-34}$	$1.-3.3-\frac{1}{L} = 10^{-33} = 1.200151 \cdot k_{\text{X-Ray}} \quad (*)$
Earth g = $1.022222 \cdot 10^{-130}$	$1.-12.5-\frac{ML}{T^2} = 10^{-125} = 5.343005 \cdot \text{Earth g} \quad (*)$
cm = $2.102013 \cdot 10^{105}$	$1.11-L = 10^{110} = 2.431320 \text{cm}$
min = $1.215412 \cdot 10^{133}$	$1.13.4-T = 10^{134} = 4.154014 \text{min}$
hour = $2.151301 \cdot 10^{135}$	$1.14-T = 10^{140} = 2.332233 \text{h}$
Liter = $1.154131 \cdot 10^{332}$	$1.33.3-L^3 = 10^{333} = 4.305534 l \quad (*)$
Area of a soccer field = $5.331500 \cdot 10^{232} \quad (*)$	$1.23.3-L^2 = 10^{233} = 1.023434 A$
$244 \text{ m}^2^{15} = 2.452554 \cdot 10^{230} \quad (*)$	$1.23.1-L^2 = 10^{231} = 2.043401 \cdot 244 \text{ m}^2$
km/h = $2.003354 \cdot 10^{-20} \quad (*)$	$1.-1.5-\frac{L}{T} = 10^{-15} = 2.550321 \text{ km/h} \quad (*)$
mi/h = $3.125043 \cdot 10^{-20}$	$1.-1.5-\frac{L}{T} = 10^{-15} = 1.503134 \text{ mi/h}$
inch <sup>16</sup> = $5.305524 \cdot 10^{105} \quad (*)$	$1.11-L = 10^{110} = 1.030250 \text{ inch}$
mile = $1.130115 \cdot 10^{120}$	$1.12.1-L = 10^{121} = 4.443543 \text{ mile}$
pound = $1.115530 \cdot 10^{14} \quad (*)$	$1.1.5-M = 10^{15} = 4.524411 \text{ pound}$
horsepower = $2.420531 \cdot 10^{-143}$	$1.-14.2-\frac{ML^2}{T^3} = 10^{-142} = 2.111200 \text{ horsepower} \quad (*)$
kcal = $2.042442 \cdot 10^{-11}$	$1.-1-\frac{ML^2}{T^2} = 10^{-10} = 2.454055 \text{ kcal} \quad (*)$
Age of the Universe = $5.233211 \cdot 10^{201}$	$1.20.2-T = 10^{202} = 1.034324 t_U$
Size of the observable Universe = $3.032214 \cdot 10^{210}$	$1.21.1-L = 10^{211} = 1.534455 l_U \quad (*)$
Average density of the Universe = $2.031445 \cdot 10^{-431}$	$1.-43-\frac{M}{L^3} = 10^{-430} = 2.511334 \rho_U$
Earth mass = $2.004333 \cdot 10^{110} \quad (*)$	$1.11.1-M = 10^{111} = 2.545102 m_E$
Sun mass = $2.223231 \cdot 10^{121}$	$1.12.2-M = 10^{122} = 2.254535 m_S$
Year = $2.335031 \cdot 10^{144}$	$1.14.5-T = 10^{145} = 2.145052 \text{ y}$
$c = 1.000000 \quad (***)$	$1\frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$
Parsec = $1.230033 \cdot 10^{145} \quad (*)$	$1.15-L = 10^{150} = 4.122310 \text{ pc}$
Astronomical unit = $1.531232 \cdot 10^{134}$	$1.13.5-L = 10^{135} = 3.041505 \text{ AE}$
Stefan-Boltzmann constant = $1.205511 \cdot 10^{-1011} \quad (*)$	$1.-101-\frac{M}{T^3\Theta^4} = 10^{-1010} = 4.224333 \sigma$
mol = $2.420221 \cdot 10^{50}$	$1.5.1- = 10^{51} = 2.111433 \text{ mol}$
Standard temperature <sup>17</sup> = $2.500040 \cdot 10^{31} \quad (**)$	$1.3.2-\Theta = 10^{32} = 2.041155 T_0 \quad (*)$
Room - standard temperature <sup>18</sup> = $1.124525 \cdot 10^{30}$	$1.3.1-\Theta = 10^{31} = 4.452555 \Theta_R \quad (**)$
atm = $1.221341 \cdot 10^{-345}$	$1.-34.4-\frac{M}{LT^2} = 10^{-344} = 4.144042 \text{ atm}$
$c_s = 1.531030 \cdot 10^{-12}$	$1.-1.1-\frac{L}{T} = 10^{-11} = 3.042224 \cdot c_s$
$\mu_0 = 1.000000 \quad (***)$	$1\frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0 \quad (***)$

<sup>10</sup>Length in atomic and solid state physics, 1/14 nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>100 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>32 °C

$$G = 2.510444 \cdot 10^{-2}$$

$$1 \cdot .1 - \frac{L^3}{MT^2} = 10^{-1} = 2.032220 \cdot G$$

### Extensive list of SI units

---

$1\text{m} = 1.143534 \cdot 10^{-4}$	$1 \cdot .3 - = 10^{-3} = 4.344000 \text{ m}$ (**)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\text{k} = 4.344000 \cdot 10^3$ (**)	$1 \cdot .4 - = 10^4 = 1.143534 \text{ k}$
$1\text{m}\frac{1}{\text{s}} = 1.320132 \cdot 10^{-135}$	$1 \cdot .13 \cdot \frac{1}{T} = 10^{-134} = 3.504301 \text{ m}\frac{1}{\text{s}}$
$1\frac{1}{\text{s}} = 1.111243 \cdot 10^{-131}$	$1 \cdot .13 \cdot \frac{1}{T} = 10^{-130} = 4.554532 \frac{1}{\text{s}}$ (*)
$1\text{k}\frac{1}{\text{s}} = 5.321110 \cdot 10^{-124}$	$1 \cdot .12 \cdot \frac{1}{T} = 10^{-123} = 1.025014 \text{ k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 1.511525 \cdot 10^{-310}$	$1 \cdot .30 \cdot \frac{1}{T^2} = 10^{-305} = 3.113022 \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 1.235354 \cdot 10^{-302}$	$1 \cdot .30 \cdot \frac{1}{T^2} = 10^{-301} = 4.054114 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 1.040251 \cdot 10^{-254}$	$1 \cdot .25 \cdot \frac{1}{T^2} = 10^{-253} = 5.220030 \text{ k}\frac{1}{\text{s}^2}$ (*)
$1\text{m s} = 1.025014 \cdot 10^{123}$	$1 \cdot .12 \cdot T = 10^{124} = 5.321110 \text{ m s}$
$1\text{s} = 4.554532 \cdot 10^{130}$ (*)	$1 \cdot .13 \cdot T = 10^{131} = 1.111243 \text{ s}$
$1\text{k s} = 3.504301 \cdot 10^{134}$	$1 \cdot .13 \cdot T = 10^{135} = 1.320132 \text{ k s}$
$1\text{m m} = 1.150010 \cdot 10^{104}$ (*)	$1 \cdot .10 \cdot L = 10^{105} = 4.332331 \text{ m m}$
$1\text{m} = 1.001340 \cdot 10^{112}$ (*)	$1 \cdot .11 \cdot L = 10^{113} = 5.542222 \text{ m}$
$1\text{k m} = 4.355245 \cdot 10^{115}$ (*)	$1 \cdot .12 \cdot L = 10^{120} = 1.141510 \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 1.322434 \cdot 10^{-23}$	$1 \cdot .2 \cdot .2 \cdot \frac{L}{T} = 10^{-22} = 3.454201 \text{ m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.113221 \cdot 10^{-15}$	$1 \cdot .1 \cdot .4 \cdot \frac{L}{T} = 10^{-14} = 4.542533 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 5.334055 \cdot 10^{-12}$ (*)	$1 \cdot .1 \cdot .1 \cdot \frac{L}{T} = 10^{-11} = 1.023153 \text{ k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 1.514532 \cdot 10^{-154}$	$1 \cdot .15 \cdot .3 \cdot \frac{L}{T^2} = 10^{-153} = 3.103533 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 1.241553 \cdot 10^{-150}$ (*)	$1 \cdot .14 \cdot .5 \cdot \frac{L}{T^2} = 10^{-145} = 4.043320 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 1.042135 \cdot 10^{-142}$	$1 \cdot .14 \cdot .1 \cdot \frac{L}{T^2} = 10^{-141} = 5.203243 \text{ k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 1.030442 \cdot 10^{235}$	$1 \cdot .24 \cdot L T = 10^{240} = 5.304143 \text{ m m s}$
$1\text{m s} = 5.010552 \cdot 10^{242}$ (*)	$1 \cdot .24 \cdot .3 \cdot L T = 10^{243} = 1.105312 \text{ m s}$
$1\text{k m s} = 3.514420 \cdot 10^{250}$	$1 \cdot .25 \cdot .1 \cdot L T = 10^{251} = 1.313433 \text{ k m s}$
$1\text{m m}^2 = 1.152044 \cdot 10^{220}$	$1 \cdot .22 \cdot .1 \cdot L^2 = 10^{221} = 4.321123 \text{ m m}^2$
$1\text{m}^2 = 1.003123 \cdot 10^{224}$ (*)	$1 \cdot .22 \cdot .5 \cdot L^2 = 10^{225} = 5.524511 \text{ m}^2$
$1\text{k m}^2 = 4.410553 \cdot 10^{231}$ (*)	$1 \cdot .23 \cdot .2 \cdot L^2 = 10^{232} = 1.135445 \text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 1.325144 \cdot 10^{45}$	$1 \cdot .5 \cdot .L^2 = 10^{50} = 3.444114 \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 1.115203 \cdot 10^{53}$	$1 \cdot .5 \cdot .4 \cdot \frac{L^2}{T} = 10^{54} = 4.530555 \frac{\text{m}^2}{\text{s}}$ (**)
$1\text{k}\frac{\text{m}^2}{\text{s}} = 5.351110 \cdot 10^{100}$	$1 \cdot .10 \cdot .1 \cdot \frac{L^2}{T} = 10^{101} = 1.021335 \text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.521544 \cdot 10^{-42}$	$1 \cdot .4 \cdot .1 \cdot \frac{L^2}{T^2} = 10^{-41} = 3.054500 \text{ m}\frac{\text{m}^2}{\text{s}^2}$ (*)
$1\frac{\text{m}^2}{\text{s}^2} = 1.244155 \cdot 10^{-34}$ (*)	$1 \cdot .3 \cdot .3 \cdot \frac{L^2}{T^2} = 10^{-33} = 4.032541 \frac{\text{m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.044030 \cdot 10^{-30}$	$1 \cdot .2 \cdot .5 \cdot \frac{L^2}{T^2} = 10^{-25} = 5.150521 \text{ k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2 \text{s} = 1.032313 \cdot 10^{351}$	$1 \cdot .35 \cdot .2 \cdot L^2 T = 10^{352} = 5.251243 \text{ m m}^2 \text{s}$
$1\text{m}^2 \text{s} = 5.023033 \cdot 10^{354}$	$1 \cdot .35 \cdot .5 \cdot L^2 T = 10^{355} = 1.103343 \text{ m}^2 \text{s}$
$1\text{k m}^2 \text{s} = 3.524552 \cdot 10^{402}$ (*)	$1 \cdot .40 \cdot .3 \cdot L^2 T = 10^{403} = 1.311143 \text{ k m}^2 \text{s}$
$1\text{m}\frac{1}{\text{m}} = 1.141510 \cdot 10^{-120}$	$1 \cdot .11 \cdot .5 \cdot \frac{1}{L} = 10^{-115} = 4.355245 \text{ m}\frac{1}{\text{m}}$ (*)
$1\frac{1}{\text{m}} = 5.542222 \cdot 10^{-113}$	$1 \cdot .11 \cdot .2 \cdot \frac{1}{L} = 10^{-112} = 1.001340 \frac{1}{\text{m}}$ (*)
$1\text{k}\frac{1}{\text{m}} = 4.332331 \cdot 10^{-105}$	$1 \cdot .10 \cdot .4 \cdot \frac{1}{L} = 10^{-104} = 1.150010 \text{ k}\frac{1}{\text{m}}$ (*)
$1\text{m}\frac{1}{\text{m s}} = 1.313433 \cdot 10^{-251}$	$1 \cdot .25 \cdot \frac{1}{LT} = 10^{-250} = 3.514420 \text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 1.105312 \cdot 10^{-243}$	$1 \cdot .24 \cdot .2 \cdot \frac{1}{LT} = 10^{-242} = 5.010552 \frac{1}{\text{m s}}$ (*)
$1\text{k}\frac{1}{\text{m s}} = 5.304143 \cdot 10^{-240}$	$1 \cdot .23 \cdot .5 \cdot \frac{1}{LT} = 10^{-235} = 1.030442 \text{ k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 1.504530 \cdot 10^{-422}$	$1 \cdot .42 \cdot .1 \cdot \frac{1}{LT^2} = 10^{-421} = 3.122124 \text{ m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 1.233203 \cdot 10^{-414}$	$1 \cdot .41 \cdot .3 \cdot \frac{1}{LT^2} = 10^{-413} = 4.104530 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 1.034410 \cdot 10^{-410}$	$1 \cdot .40 \cdot .5 \cdot \frac{1}{LT^2} = 10^{-405} = 5.232435 \text{ k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 1.023153 \cdot 10^{11}$	$1 \cdot .1 \cdot .2 \cdot \frac{T}{L} = 10^{12} = 5.334055 \text{ m}\frac{\text{s}}{\text{m}}$ (*)
$1\frac{\text{s}}{\text{m}} = 4.542533 \cdot 10^{14}$	$1 \cdot .1 \cdot .5 \cdot \frac{T}{L} = 10^{15} = 1.113221 \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 3.454201 \cdot 10^{22}$	$1 \cdot .2 \cdot .3 \cdot \frac{T}{L} = 10^{23} = 1.322434 \text{ k}\frac{\text{s}}{\text{m}}$

---

$1\text{m}\frac{1}{\text{m}^2} = 1.135445 \cdot 10^{-232}$	$1 - 23.1 - \frac{1}{L^2} = 10^{-231} = 4.410553 \text{m}\frac{1}{\text{m}^2}$ (*)
$1\frac{1}{\text{m}^2} = 5.524511 \cdot 10^{-225}$	$1 - 22.4 - \frac{1}{L^2} = 10^{-224} = 1.003123 \frac{1}{\text{m}^2}$ (*)
$1\text{k}\frac{1}{\text{m}^2} = 4.321123 \cdot 10^{-221}$	$1 - 22 - \frac{1}{L^2} = 10^{-220} = 1.152044 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 1.311143 \cdot 10^{-403}$	$1 - 40.2 - \frac{1}{L^2T} = 10^{-402} = 3.524552 \text{m}\frac{1}{\text{m}^2\text{s}}$ (*)
$1\frac{1}{\text{m}^2\text{s}} = 1.103343 \cdot 10^{-355}$	$1 - 35.4 - \frac{1}{L^2T} = 10^{-354} = 5.023033 \frac{1}{\text{m}^2\text{s}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 5.251243 \cdot 10^{-352}$	$1 - 35.1 - \frac{1}{L^2T} = 10^{-351} = 1.032313 \text{k}\frac{1}{\text{m}^2\text{s}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 1.501540 \cdot 10^{-534}$	$1 - 53.3 - \frac{1}{L^2T^2} = 10^{-533} = 3.131242 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 1.231020 \cdot 10^{-530}$	$1 - 52.5 - \frac{1}{L^2T^2} = 10^{-525} = 4.115402 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 1.032532 \cdot 10^{-522}$	$1 - 52.1 - \frac{1}{L^2T^2} = 10^{-521} = 5.245310 \text{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 1.021335 \cdot 10^{-101}$	$1 - 10 - \frac{T}{L^2} = 10^{-100} = 5.351110 \text{m}\frac{\text{s}}{\text{m}^2}$
$1\frac{\text{s}}{\text{m}^2} = 4.530555 \cdot 10^{-54}$ (**)	$1 - 5.3 - \frac{T}{L^2} = 10^{-53} = 1.115203 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 3.444114 \cdot 10^{-50}$	$1 - 4.5 - \frac{T}{L^2} = 10^{-45} = 1.325144 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 1.133432 \cdot 10^{-344}$	$1 - 34.3 - \frac{1}{L^3} = 10^{-343} = 4.422322 \text{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 5.511223 \cdot 10^{-341}$	$1 - 34 - \frac{1}{L^3} = 10^{-340} = 1.004513 \frac{1}{\text{m}^3}$ (*)
$1\text{k}\frac{1}{\text{m}^3} = 4.305534 \cdot 10^{-333}$ (*)	$1 - 33.2 - \frac{1}{L^3} = 10^{-332} = 1.154131 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 1.304501 \cdot 10^{-515}$	$1 - 51.4 - \frac{1}{L^3T} = 10^{-514} = 3.535143 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 1.101422 \cdot 10^{-511}$	$1 - 51 - \frac{1}{L^3T} = 10^{-510} = 5.035135 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 5.234405 \cdot 10^{-504}$	$1 - 50.3 - \frac{1}{L^3T} = 10^{-503} = 1.034150 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 1.454555 \cdot 10^{-1050}$ (**)	$1 - 104.5 - \frac{1}{L^3T^2} = 10^{-1045} = 3.140412 \text{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 1.224441 \cdot 10^{-1042}$	$1 - 104.1 - \frac{1}{L^3T^2} = 10^{-1041} = 4.130252 \frac{1}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 1.031101 \cdot 10^{-1034}$	$1 - 103.3 - \frac{1}{L^3T^2} = 10^{-1033} = 5.302204 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 1.015524 \cdot 10^{-213}$ (*)	$1 - 21.2 - \frac{T}{L^3} = 10^{-212} = 5.404144 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 4.515042 \cdot 10^{-210}$	$1 - 20.5 - \frac{T}{L^3} = 10^{-205} = 1.121151 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 3.434045 \cdot 10^{-202}$	$1 - 20.1 - \frac{T}{L^3} = 10^{-201} = 1.331502 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 3.254021 \cdot 10^{10}$	$1 1.1 - M = 10^{11} = 1.415124 \text{m kg}$
$1\text{kg} = 2.405501 \cdot 10^{14}$ (*)	$1 1.5 - M = 10^{15} = 2.121043 \text{kg}$
$1\text{k kg} = 2.024541 \cdot 10^{22}$	$1 2.3 - M = 10^{23} = 2.515312 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 4.105435 \cdot 10^{-121}$	$1 - 12 - \frac{M}{T} = 10^{-120} = 1.233021 \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 3.122522 \cdot 10^{-113}$	$1 - 11.2 - \frac{M}{T} = 10^{-112} = 1.504313 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 2.255135 \cdot 10^{-105}$ (*)	$1 - 10.4 - \frac{M}{T} = 10^{-104} = 2.223033 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 5.012001 \cdot 10^{-252}$ (*)	$1 - 25.1 - \frac{M}{T^2} = 10^{-251} = 1.105143 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 3.515302 \cdot 10^{-244}$	$1 - 24.3 - \frac{M}{T^2} = 10^{-243} = 1.313241 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 2.555434 \cdot 10^{-240}$ (**)	$1 - 23.5 - \frac{M}{T^2} = 10^{-235} = 2.000053 \text{k}\frac{\text{kg}}{\text{s}^2}$ (**)
$1\text{m kg s} = 2.523432 \cdot 10^{141}$	$1 14.2 - MT = 10^{142} = 2.021533 \text{m kg s}$
$1\text{kg s} = 2.124214 \cdot 10^{145}$	$1 15 - MT = 10^{150} = 2.401532 \text{kg s}$
$1\text{k kg s} = 1.421430 \cdot 10^{153}$	$1 15.4 - MT = 10^{154} = 3.244554 \text{k kg s}$ (*)
$1\text{m kg m} = 3.303405 \cdot 10^{122}$	$1 12.3 - ML = 10^{123} = 1.412253 \text{m kg m}$
$1\text{kg m} = 2.414103 \cdot 10^{130}$	$1 13.1 - ML = 10^{131} = 2.113321 \text{kg m}$
$1\text{k kg m} = 2.032145 \cdot 10^{134}$	$1 13.5 - ML = 10^{135} = 2.510530 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 4.120311 \cdot 10^{-5}$	$1 - .4 - \frac{ML}{T} = 10^{-4} = 1.230434 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 3.132041 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 1.501323 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 2.303145 \cdot 10^3$	$1 - .4 - \frac{ML}{T} = 10^4 = 2.215131 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 5.024044 \cdot 10^{-140}$	$1 - 13.5 - \frac{ML}{T^2} = 10^{-135} = 1.103215 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 3.525440 \cdot 10^{-132}$	$1 - 13.1 - \frac{ML}{T^2} = 10^{-131} = 1.310552 \frac{\text{kg m}}{\text{s}^2}$ (*)
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 3.004335 \cdot 10^{-124}$ (*)	$1 - 12.3 - \frac{ML}{T^2} = 10^{-123} = 1.552541 \text{k}\frac{\text{kg m}}{\text{s}^2}$ (*)
$1\text{m kg ms} = 2.532240 \cdot 10^{253}$	$1 25.4 - M LT = 10^{254} = 2.014343 \text{m kg ms}$
$1\text{kg ms} = 2.132000 \cdot 10^{301}$ (**)	$1 30.2 - M LT = 10^{302} = 2.353351 \text{kg ms}$
$1\text{k kg ms} = 1.424313 \cdot 10^{305}$	$1 31 - M LT = 10^{310} = 3.235235 \text{k kg ms}$
$1\text{m kg m}^2 = 3.313210 \cdot 10^{234}$	$1 23.5 - ML^2 = 10^{235} = 1.405432 \text{m kg m}^2$
$1\text{kg m}^2 = 2.422320 \cdot 10^{242}$	$1 24.3 - ML^2 = 10^{243} = 2.110005 \text{kg m}^2$ (**)

$1 \mathbf{k} \text{ kg m}^2 = 2.035402 \cdot 10^{250}$	$1 25.1 \cdot M L^2 = 10^{251} = 2.502200 \mathbf{k} \text{ kg m}^2 \quad (*)$
$1 \mathbf{m} \frac{\text{kg m}^2}{T} = 4.131203 \cdot 10^{103}$	$1 10.4 \cdot \frac{ML^2}{T} = 10^{104} = 1.224255 \mathbf{m} \frac{\text{kg m}^2}{\text{s}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}} = 3.141212 \cdot 10^{111}$	$1 11.2 \cdot \frac{ML^2}{T} = 10^{112} = 1.454343 \frac{\text{kg m}^2}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}} = 2.311205 \cdot 10^{115}$	$1 12 \cdot \frac{ML^2}{T} = 10^{120} = 2.211234 \mathbf{k} \frac{\text{kg m}^2}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2} = 5.040151 \cdot 10^{-24}$	$1 -2.3 \cdot \frac{ML^2}{T^2} = 10^{-23} = 1.101255 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 3.540032 \cdot 10^{-20} \quad (*)$	$1 -1.5 \cdot \frac{ML^2}{T^2} = 10^{-15} = 1.304310 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2} = 3.013251 \cdot 10^{-12}$	$1 -1.1 \cdot \frac{ML^2}{T^2} = 10^{-11} = 1.545435 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \mathbf{m} \text{ kg m}^2 \text{ s} = 2.541100 \cdot 10^{405} \quad (*)$	$1 41 \cdot M L^2 T = 10^{410} = 2.011203 \mathbf{m} \text{ kg m}^2 \text{ s}$
$1 \mathbf{k} \text{ kg m}^2 \text{ s} = 2.135350 \cdot 10^{413}$	$1 41.4 \cdot M L^2 T = 10^{414} = 2.345220 \mathbf{kg m}^2 \text{ s}$
$1 \mathbf{k} \text{ kg m}^2 \text{ s} = 1.431204 \cdot 10^{421}$	$1 42.2 \cdot M L^2 T = 10^{422} = 3.225533 \mathbf{k} \text{ kg m}^2 \text{ s} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}} = 3.244250 \cdot 10^{-102}$	$1 -10.1 \cdot \frac{M}{L} = 10^{-101} = 1.422002 \mathbf{m} \frac{\text{kg}}{\text{m}} \quad (*)$
$1 \frac{\text{kg}}{\text{m}} = 2.401305 \cdot 10^{-54}$	$1 -5.3 \cdot \frac{M}{L} = 10^{-53} = 2.124415 \frac{\text{kg}}{\text{m}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}} = 2.021342 \cdot 10^{-50}$	$1 -4.5 \cdot \frac{M}{L} = 10^{-45} = 2.524110 \mathbf{k} \frac{\text{kg}}{\text{m}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m s}} = 4.055021 \cdot 10^{-233} \quad (*)$	$1 -23.2 \cdot \frac{M}{LT} = 10^{-232} = 1.235211 \mathbf{m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 3.113415 \cdot 10^{-225}$	$1 -22.4 \cdot \frac{M}{LT} = 10^{-224} = 1.511310 \frac{\text{kg}}{\text{m s}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m s}} = 2.251140 \cdot 10^{-221}$	$1 -22 \cdot \frac{M}{LT} = 10^{-220} = 2.230550 \mathbf{k} \frac{\text{kg}}{\text{m s}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{m s}^2} = 4.555540 \cdot 10^{-404} \quad (**)$	$1 -40.3 \cdot \frac{M}{LT^2} = 10^{-403} = 1.111114 \mathbf{m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 3.505143 \cdot 10^{-400}$	$1 -35.5 \cdot \frac{M}{LT^2} = 10^{-355} = 1.315535 \frac{\text{kg}}{\text{m s}^2} \quad (*)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m s}^2} = 2.550550 \cdot 10^{-352} \quad (*)$	$1 -35.1 \cdot \frac{M}{LT^2} = 10^{-351} = 2.003214 \mathbf{k} \frac{\text{kg}}{\text{m s}^2} \quad (*)$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}} = 2.515035 \cdot 10^{25}$	$1 3 \cdot \frac{MT}{L} = 10^{30} = 2.025132 \mathbf{m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 2.120443 \cdot 10^{33}$	$1 3.4 \cdot \frac{MT}{L} = 10^{34} = 2.410124 \frac{\text{kg s}}{\text{m}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}} = 1.414552 \cdot 10^{41} \quad (*)$	$1 4.2 \cdot \frac{MT}{L} = 10^{42} = 3.254330 \mathbf{k} \frac{\text{kg s}}{\text{m}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2} = 3.234532 \cdot 10^{-214}$	$1 -21.3 \cdot \frac{M}{L^2} = 10^{-213} = 1.424445 \mathbf{m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 2.353125 \cdot 10^{-210}$	$1 -20.5 \cdot \frac{M}{L^2} = 10^{-205} = 2.132201 \frac{\text{kg}}{\text{m}^2}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2} = 2.014153 \cdot 10^{-202}$	$1 -20.1 \cdot \frac{M}{L^2} = 10^{-201} = 2.532515 \mathbf{k} \frac{\text{kg}}{\text{m}^2}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 s} = 4.044222 \cdot 10^{-345}$	$1 -34.4 \cdot \frac{M}{L^2 T} = 10^{-344} = 1.241405 \mathbf{m} \frac{\text{kg}}{\text{m}^2 s}$
$1 \frac{\text{kg}}{\text{m}^2 s} = 3.104325 \cdot 10^{-341}$	$1 -34 \cdot \frac{M}{L^2 T} = 10^{-340} = 1.514313 \frac{\text{kg}}{\text{m}^2 s}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 s} = 2.243151 \cdot 10^{-333}$	$1 -33.2 \cdot \frac{M}{L^2 T} = 10^{-332} = 2.234514 \mathbf{k} \frac{\text{kg}}{\text{m}^2 s}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 s^2} = 4.543535 \cdot 10^{-520}$	$1 -51.5 \cdot \frac{M}{L^2 T^2} = 10^{-515} = 1.113052 \mathbf{m} \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \frac{\text{kg}}{\text{m}^2 s^2} = 3.455041 \cdot 10^{-512} \quad (*)$	$1 -51.1 \cdot \frac{M}{L^2 T^2} = 10^{-511} = 1.322241 \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 s^2} = 2.542113 \cdot 10^{-504}$	$1 -50.3 \cdot \frac{M}{L^2 T^2} = 10^{-503} = 2.010344 \mathbf{k} \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^2} = 2.510254 \cdot 10^{-43}$	$1 -4.2 \cdot \frac{MT}{L^2} = 10^{-42} = 2.032340 \mathbf{m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 2.113122 \cdot 10^{-35}$	$1 -3.4 \cdot \frac{MT}{L^2} = 10^{-34} = 2.414330 \frac{\text{kg s}}{\text{m}^2}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2} = 1.412122 \cdot 10^{-31}$	$1 -3 \cdot \frac{MT}{L^2} = 10^{-30} = 3.304114 \mathbf{k} \frac{\text{kg s}}{\text{m}^2}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3} = 3.225231 \cdot 10^{-330}$	$1 -32.5 \cdot \frac{M}{L^3} = 10^{-325} = 1.431341 \mathbf{m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 2.344555 \cdot 10^{-322} \quad (**)$	$1 -32.1 \cdot \frac{M}{L^3} = 10^{-321} = 2.135552 \frac{\text{kg}}{\text{m}^3} \quad (**)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3} = 2.011013 \cdot 10^{-314}$	$1 -31.3 \cdot \frac{M}{L^3} = 10^{-313} = 2.541335 \mathbf{k} \frac{\text{kg}}{\text{m}^3}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 s} = 4.033441 \cdot 10^{-501}$	$1 -50 \cdot \frac{M}{L^3 T} = 10^{-500} = 1.244011 \mathbf{m} \frac{\text{kg}}{\text{m}^3 s}$
$1 \frac{\text{kg}}{\text{m}^3 s} = 3.055251 \cdot 10^{-453} \quad (*)$	$1 -45.2 \cdot \frac{M}{L^3 T} = 10^{-452} = 1.521325 \frac{\text{kg}}{\text{m}^3 s}$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 s} = 2.235213 \cdot 10^{-445}$	$1 -44.4 \cdot \frac{M}{L^3 T} = 10^{-444} = 2.242451 \mathbf{k} \frac{\text{kg}}{\text{m}^3 s}$
$1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 s^2} = 4.532000 \cdot 10^{-1032} \quad (**)$	$1 -103.1 \cdot \frac{M}{L^3 T^2} = 10^{-1031} = 1.115033 \mathbf{m} \frac{\text{kg}}{\text{m}^3 s^2}$
$1 \frac{\text{kg}}{\text{m}^3 s^2} = 3.444553 \cdot 10^{-1024} \quad (*)$	$1 -102.3 \cdot \frac{M}{L^3 T^2} = 10^{-1023} = 1.324551 \frac{\text{kg}}{\text{m}^3 s^2} \quad (*)$
$1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 s^2} = 2.533251 \cdot 10^{-1020}$	$1 -101.5 \cdot \frac{M}{L^3 T^2} = 10^{-1015} = 2.013523 \mathbf{k} \frac{\text{kg}}{\text{m}^3 s^2}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3} = 2.501524 \cdot 10^{-155}$	$1 -15.4 \cdot \frac{MT}{L^3} = 10^{-154} = 2.035554 \mathbf{m} \frac{\text{kg s}}{\text{m}^3} \quad (**)$
$1 \frac{\text{kg s}}{\text{m}^3} = 2.105410 \cdot 10^{-151}$	$1 -15 \cdot \frac{MT}{L^3} = 10^{-150} = 2.422544 \frac{\text{kg s}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3} = 1.405301 \cdot 10^{-143}$	$1 -14.2 \cdot \frac{MT}{L^3} = 10^{-142} = 3.313520 \mathbf{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \mathbf{m} \frac{1}{C} = 3.125444 \cdot 10^{-44}$	$1 -4.3 \cdot \frac{1}{Q} = 10^{-43} = 1.502515 \mathbf{m} \frac{1}{C}$
$1 \frac{1}{C} = 2.301302 \cdot 10^{-40}$	$1 -3.5 \cdot \frac{1}{Q} = 10^{-35} = 2.220542 \frac{1}{C}$
$1 \mathbf{k} \frac{1}{C} = 1.533500 \cdot 10^{-32} \quad (*)$	$1 -3.1 \cdot \frac{1}{Q} = 10^{-31} = 3.033550 \mathbf{k} \frac{1}{C} \quad (*)$
$1 \mathbf{m} \frac{1}{sC} = 3.522555 \cdot 10^{-215} \quad (**)$	$1 -21.4 \cdot \frac{1}{TQ} = 10^{-214} = 1.312024 \mathbf{m} \frac{1}{sC}$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= 3.002243 \cdot 10^{-211} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{sC}} &= 2.153522 \cdot 10^{-203} \\
1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} &= 4.404333 \cdot 10^{-350} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 3.341154 \cdot 10^{-342} \\
1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} &= 2.442513 \cdot 10^{-334} \\
1 \mathbf{m} \frac{\text{s}}{\text{C}} &= 2.412130 \cdot 10^{43} \\
1 \frac{\text{s}}{\text{C}} &= 2.030451 \cdot 10^{51} \\
1 \mathbf{k} \frac{\text{s}}{\text{C}} &= 1.335503 \cdot 10^{55} \quad (*) \\
1 \mathbf{m} \frac{\text{m}}{\text{C}} &= 3.135012 \cdot 10^{24} \\
1 \frac{\text{m}}{\text{C}} &= 2.305315 \cdot 10^{32} \\
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 1.540541 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 3.533142 \cdot 10^{-103} \\
1 \frac{\text{m}}{\text{sC}} &= 3.011152 \cdot 10^{-55} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 2.201351 \cdot 10^{-51} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 4.420054 \cdot 10^{-234} \quad (*) \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 3.351054 \cdot 10^{-230} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 2.451213 \cdot 10^{-222} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 2.420340 \cdot 10^{155} \\
1 \frac{\text{ms}}{\text{C}} &= 2.034102 \cdot 10^{203} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 1.342240 \cdot 10^{211} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 3.144152 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 2.313343 \cdot 10^{144} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 1.544032 \cdot 10^{152} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 3.543344 \cdot 10^5 \\
1 \frac{\text{m}^2}{\text{sC}} &= 3.020113 \cdot 10^{13} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 2.205230 \cdot 10^{21} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 4.431435 \cdot 10^{-122} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 3.401012 \cdot 10^{-114} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2.455525 \cdot 10^{-110} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.425001 \cdot 10^{311} \quad (*) \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.041322 \cdot 10^{315} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.345021 \cdot 10^{323} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 3.120333 \cdot 10^{-200} \\
1 \frac{1}{\text{mC}} &= 2.253255 \cdot 10^{-152} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 1.530423 \cdot 10^{-144} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 3.512425 \cdot 10^{-331} \\
1 \frac{1}{\text{msC}} &= 2.553350 \cdot 10^{-323} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 2.150102 \cdot 10^{-315} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 4.353033 \cdot 10^{-502} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 3.331312 \cdot 10^{-454} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 2.434224 \cdot 10^{-450} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 2.403531 \cdot 10^{-25} \\
1 \frac{\text{s}}{\text{mC}} &= 2.023245 \cdot 10^{-21} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 1.333134 \cdot 10^{-13} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 3.111234 \cdot 10^{-312} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 2.245303 \cdot 10^{-304} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 1.523355 \cdot 10^{-300} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -21 \frac{1}{TQ} &= 10^{-210} = 1.554211 \frac{1}{\text{sC}} \quad (*) \\
1 -20.2 \frac{1}{TQ} &= 10^{-202} = 2.325431 \mathbf{k} \frac{1}{\text{sC}} \\
1 -34.5 \frac{1}{T^2 Q} &= 10^{-345} = 1.140242 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \\
1 -34.1 \frac{1}{T^2 Q} &= 10^{-341} = 1.354141 \frac{1}{\text{s}^2 \text{C}} \\
1 -33.3 \frac{1}{T^2 Q} &= 10^{-333} = 2.052200 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 4.4 \frac{T}{Q} &= 10^{44} = 2.115050 \mathbf{m} \frac{\text{s}}{\text{C}} \\
1 5.2 \frac{T}{Q} &= 10^{52} = 2.512544 \frac{\text{s}}{\text{C}} \\
1 10 \frac{T}{Q} &= 10^{100} = 3.420434 \mathbf{k} \frac{\text{s}}{\text{C}} \\
1 2.5 \frac{L}{Q} &= 10^{25} = 1.455533 \mathbf{m} \frac{\text{m}}{\text{C}} \quad (**) \\
1 3.3 \frac{L}{Q} &= 10^{33} = 2.213043 \frac{\text{m}}{\text{C}} \\
1 4.1 \frac{L}{Q} &= 10^{41} = 3.025002 \mathbf{k} \frac{\text{m}}{\text{C}} \quad (*) \\
1 -10.2 \frac{L}{TQ} &= 10^{-102} = 1.305340 \mathbf{m} \frac{\text{m}}{\text{sC}} \\
1 -5.4 \frac{L}{TQ} &= 10^{-54} = 1.551103 \frac{\text{m}}{\text{sC}} \quad (*) \\
1 -5 \frac{L}{TQ} &= 10^{-50} = 2.321343 \mathbf{k} \frac{\text{m}}{\text{sC}} \\
1 -23.3 \frac{L}{T^2 Q} &= 10^{-233} = 1.134223 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -22.5 \frac{L}{T^2 Q} &= 10^{-225} = 1.351344 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -22.1 \frac{L}{T^2 Q} &= 10^{-221} = 2.044521 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 20 \frac{LT}{Q} &= 10^{200} = 2.111331 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 20.4 \frac{LT}{Q} &= 10^{204} = 2.504210 \frac{\text{ms}}{\text{C}} \\
1 21.2 \frac{LT}{Q} &= 10^{212} = 3.410450 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 14.1 \frac{L^2}{Q} &= 10^{141} = 1.452555 \mathbf{m} \frac{\text{m}^2}{\text{C}} \quad (**) \\
1 14.5 \frac{L^2}{Q} &= 10^{145} = 2.205153 \frac{\text{m}^2}{\text{C}} \\
1 15.3 \frac{L^2}{Q} &= 10^{153} = 3.020025 \mathbf{k} \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 1 \frac{L^2}{TQ} &= 10^{10} = 1.303101 \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 1.4 \frac{L^2}{TQ} &= 10^{14} = 1.544003 \frac{\text{m}^2}{\text{sC}} \quad (*) \\
1 2.2 \frac{L^2}{TQ} &= 10^{22} = 2.313304 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 -12.1 \frac{L^2}{T^2 Q} &= 10^{-121} = 1.132212 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -11.3 \frac{L^2}{T^2 Q} &= 10^{-113} = 1.344554 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 -10.5 \frac{L^2}{T^2 Q} &= 10^{-105} = 2.041251 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 31.2 \frac{L^2 T}{Q} &= 10^{312} = 2.104022 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 32 \frac{L^2 T}{Q} &= 10^{320} = 2.455443 \frac{\text{m}^2 \text{s}}{\text{C}} \quad (*) \\
1 32.4 \frac{L^2 T}{Q} &= 10^{324} = 3.400515 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \quad (*) \\
1 -15.5 \frac{1}{LQ} &= 10^{-155} = 1.505510 \mathbf{m} \frac{1}{\text{mC}} \quad (*) \\
1 -15.1 \frac{1}{LQ} &= 10^{-151} = 2.224452 \frac{1}{\text{mC}} \\
1 -14.3 \frac{1}{LQ} &= 10^{-143} = 3.042550 \mathbf{k} \frac{1}{\text{mC}} \quad (*) \\
1 -33 \frac{1}{LTQ} &= 10^{-330} = 1.314315 \mathbf{m} \frac{1}{\text{msC}} \\
1 -32.2 \frac{1}{LTQ} &= 10^{-322} = 2.001325 \frac{1}{\text{msC}} \quad (*) \\
1 -31.4 \frac{1}{LTQ} &= 10^{-314} = 2.333531 \mathbf{k} \frac{1}{\text{msC}} \\
1 -50.1 \frac{1}{LT^2 Q} &= 10^{-501} = 1.142304 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 -45.3 \frac{1}{LT^2 Q} &= 10^{-453} = 1.400543 \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 -44.5 \frac{1}{LT^2 Q} &= 10^{-445} = 2.055445 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 -2.4 \frac{T}{LQ} &= 10^{-24} = 2.122414 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 -2 \frac{T}{LQ} &= 10^{-20} = 2.521333 \frac{\text{s}}{\text{mC}} \\
1 -1.2 \frac{T}{LQ} &= 10^{-12} = 3.430435 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 -31.1 \frac{1}{L^2 Q} &= 10^{-311} = 1.512510 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 -30.3 \frac{1}{L^2 Q} &= 10^{-303} = 2.232412 \frac{1}{\text{m}^2 \text{C}} \\
1 -25.5 \frac{1}{L^2 Q} &= 10^{-255} = 3.052003 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \quad (*)
\end{aligned}$$

$1 \text{m} \frac{1}{\text{m}^2 \text{s} \text{C}} = 3.502314 \cdot 10^{-443}$	$1 - 44.2 - \frac{1}{L^2 T Q} = 10^{-442} = 1.321015 \text{m} \frac{1}{\text{m}^2 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s} \text{C}} = 2.544504 \cdot 10^{-435}$	$1 - 43.4 - \frac{1}{L^2 T Q} = 10^{-434} = 2.004452 \frac{1}{\text{m}^2 \text{s} \text{C}} \quad (*)$
$1 \text{k} \frac{1}{\text{m}^2 \text{s} \text{C}} = 2.142253 \cdot 10^{-431}$	$1 - 43 - \frac{1}{L^2 T Q} = 10^{-430} = 2.342041 \text{k} \frac{1}{\text{m}^2 \text{s} \text{C}}$
$1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} = 4.341352 \cdot 10^{-1014}$	$1 - 101.3 - \frac{1}{L^2 T^2 Q} = 10^{-1013} = 1.144333 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} = 3.321443 \cdot 10^{-1010}$	$1 - 100.5 - \frac{1}{L^2 T^2 Q} = 10^{-1005} = 1.403353 \frac{1}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} = 2.425550 \cdot 10^{-1002} \quad (**)$	$1 - 100.1 - \frac{1}{L^2 T^2 Q} = 10^{-1001} = 2.103143 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} = 2.355343 \cdot 10^{-141} \quad (*)$	$1 - 14 - \frac{T}{L^2 Q} = 10^{-140} = 2.130153 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} = 2.020053 \cdot 10^{-133} \quad (*)$	$1 - 13.2 - \frac{T}{L^2 Q} = 10^{-132} = 2.530134 \frac{\text{s}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} = 1.330414 \cdot 10^{-125}$	$1 - 12.4 - \frac{T}{L^2 Q} = 10^{-124} = 3.440455 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{1}{\text{m}^3 \text{C}} = 3.102151 \cdot 10^{-424}$	$1 - 42.3 - \frac{1}{L^3 Q} = 10^{-423} = 1.515515 \text{m} \frac{1}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 2.241321 \cdot 10^{-420}$	$1 - 41.5 - \frac{1}{L^3 Q} = 10^{-415} = 2.240342 \frac{1}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 1.520340 \cdot 10^{-412}$	$1 - 41.1 - \frac{1}{L^3 Q} = 10^{-411} = 3.101031 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 3.452221 \cdot 10^{-555}$	$1 - 55.4 - \frac{1}{L^3 T Q} = 10^{-554} = 1.323322 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 2.540035 \cdot 10^{-551} \quad (*)$	$1 - 55 - \frac{1}{L^3 T Q} = 10^{-550} = 2.012025 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} = 2.134454 \cdot 10^{-543}$	$1 - 54.2 - \frac{1}{L^3 T Q} = 10^{-542} = 2.350202 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 4.330131 \cdot 10^{-1130}$	$1 - 112.5 - \frac{1}{L^3 T^2 Q} = 10^{-1125} = 1.150405 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 3.312030 \cdot 10^{-1122}$	$1 - 112.1 - \frac{1}{L^3 T^2 Q} = 10^{-1121} = 1.410211 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 2.421324 \cdot 10^{-1114}$	$1 - 111.3 - \frac{1}{L^3 T^2 Q} = 10^{-1113} = 2.110451 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 2.351205 \cdot 10^{-253}$	$1 - 25.2 - \frac{T}{L^3 Q} = 10^{-252} = 2.133541 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 2.012510 \cdot 10^{-245}$	$1 - 24.4 - \frac{T}{L^3 Q} = 10^{-244} = 2.534550 \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 1.324101 \cdot 10^{-241}$	$1 - 24 - \frac{T}{L^3 Q} = 10^{-240} = 3.450532 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 1.243023 \cdot 10^{-25}$	$1 - 2.4 - \frac{M}{Q} = 10^{-24} = 4.040253 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 1.043040 \cdot 10^{-21}$	$1 - 2 - \frac{M}{Q} = 10^{-20} = 5.155252 \frac{\text{kg}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{C}} = 5.113302 \cdot 10^{-14}$	$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 1.052415 \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} = 1.430243 \cdot 10^{-200}$	$1 - 15.5 - \frac{M}{T Q} = 10^{-155} = 3.231401 \text{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 1.204005 \cdot 10^{-152} \quad (*)$	$1 - 15.1 - \frac{M}{T Q} = 10^{-151} = 4.234341 \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} = 1.013154 \cdot 10^{-144}$	$1 - 14.3 - \frac{M}{T Q} = 10^{-143} = 5.430211 \text{k} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 2.034334 \cdot 10^{-331}$	$1 - 33 - \frac{M}{T^2 Q} = 10^{-330} = 2.503441 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 1.342435 \cdot 10^{-323}$	$1 - 32.2 - \frac{M}{T^2 Q} = 10^{-322} = 3.410015 \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 1.130354 \cdot 10^{-315}$	$1 - 31.4 - \frac{M}{T^2 Q} = 10^{-314} = 4.442135 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = 1.114144 \cdot 10^{102}$	$1 - 10.3 - \frac{MT}{Q} = 10^{103} = 4.535125 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 5.342202 \cdot 10^{105}$	$1 - 11 - \frac{MT}{Q} = 10^{110} = 1.022305 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 4.200554 \cdot 10^{113} \quad (**)$	$1 - 11.4 - \frac{MT}{Q} = 10^{114} = 1.214432 \text{k} \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 1.245231 \cdot 10^{43}$	$1 - 4.4 - \frac{ML}{Q} = 10^{44} = 4.025523 \text{m} \frac{\text{kg m}}{\text{C}} \quad (*)$
$1 \frac{\text{kg m}}{\text{C}} = 1.044532 \cdot 10^{51}$	$1 - 5.2 - \frac{ML}{Q} = 10^{52} = 5.142541 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 5.125525 \cdot 10^{54} \quad (*)$	$1 - 5.5 - \frac{ML}{Q} = 10^{55} = 1.050513 \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} = 1.433142 \cdot 10^{-44}$	$1 - 4.3 - \frac{ML}{T Q} = 10^{-43} = 3.222105 \text{m} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 1.210112 \cdot 10^{-40}$	$1 - 3.5 - \frac{ML}{T Q} = 10^{-35} = 4.223302 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} = 1.015002 \cdot 10^{-32} \quad (*)$	$1 - 3.1 - \frac{ML}{T Q} = 10^{-31} = 5.413054 \text{k} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 2.041555 \cdot 10^{-215} \quad (**)$	$1 - 21.4 - \frac{ML}{T^2 Q} = 10^{-214} = 2.455115 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 1.345221 \cdot 10^{-211}$	$1 - 21 - \frac{ML}{T^2 Q} = 10^{-210} = 3.400050 \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (**)$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 1.132403 \cdot 10^{-203}$	$1 - 20.2 - \frac{ML}{T^2 Q} = 10^{-202} = 4.430340 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 1.120131 \cdot 10^{214}$	$1 - 21.5 - \frac{MLT}{Q} = 10^{215} = 4.523201 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 5.355224 \cdot 10^{221} \quad (*)$	$1 - 22.2 - \frac{MLT}{Q} = 10^{222} = 1.020452 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 4.211553 \cdot 10^{225} \quad (*)$	$1 - 23 - \frac{MLT}{Q} = 10^{230} = 1.212314 \text{k} \frac{\text{kg m s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 1.251443 \cdot 10^{155}$	$1 - 20 - \frac{ML^2}{Q} = 10^{200} = 4.015212 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 1.050431 \cdot 10^{203}$	$1 - 20.4 - \frac{ML^2}{Q} = 10^{204} = 5.130251 \frac{\text{kg m}^2}{\text{C}}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} &= 5.142213 \cdot 10^{210} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s C}} &= 1.440044 \cdot 10^{24} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 1.212222 \cdot 10^{32} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s C}} &= 1.020412 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 2.045230 \cdot 10^{-103} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.352011 \cdot 10^{-55} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.134415 \cdot 10^{-51} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.122121 \cdot 10^{330} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 5.412313 \cdot 10^{333} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 4.223011 \cdot 10^{341} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m C}} &= 1.240423 \cdot 10^{-141} \\
1 \frac{\text{kg}}{\text{m C}} &= 1.041151 \cdot 10^{-133} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m C}} &= 5.101100 \cdot 10^{-130} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s C}} &= 1.423354 \cdot 10^{-312} \\
1 \frac{\text{kg}}{\text{m s C}} &= 1.201505 \cdot 10^{-304} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s C}} &= 1.011354 \cdot 10^{-300} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 2.031123 \cdot 10^{-443} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.340102 \cdot 10^{-435} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.124353 \cdot 10^{-431} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m C}} &= 1.112204 \cdot 10^{-10} \\
1 \frac{\text{kg s}}{\text{m C}} &= 5.325202 \cdot 10^{-3} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m C}} &= 4.150014 \cdot 10^1 \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.234230 \cdot 10^{-253} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.035304 \cdot 10^{-245} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 5.044520 \cdot 10^{-242} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.420512 \cdot 10^{-424} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.155413 \cdot 10^{-420} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.010000 \cdot 10^{-412} \quad (***) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.023521 \cdot 10^{-555} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.333333 \cdot 10^{-551} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.122355 \cdot 10^{-543} \quad (*) \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1.110232 \cdot 10^{-122} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 5.312225 \cdot 10^{-115} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 4.135054 \cdot 10^{-111} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.232041 \cdot 10^{-405} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.033425 \cdot 10^{-401} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 5.032401 \cdot 10^{-354} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.414040 \cdot 10^{-540} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.153325 \cdot 10^{-532} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.004204 \cdot 10^{-524} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.020324 \cdot 10^{-1111} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.331011 \cdot 10^{-1103} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.120404 \cdot 10^{-1055} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1.104302 \cdot 10^{-234} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 5.255314 \cdot 10^{-231} \quad (*) \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 4.124152 \cdot 10^{-223}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{21.1} \frac{\text{ML}^2}{\text{Q}} &= 10^{211} = 1.045014 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \mathbf{2.5} \frac{\text{ML}^2}{\text{TQ}} &= 10^{25} = 3.212430 \mathbf{m} \frac{\text{kg m}^2}{\text{s C}} \\
1 \mathbf{3.3} \frac{\text{ML}^2}{\text{TQ}} &= 10^{33} = 4.212243 \frac{\text{kg m}^2}{\text{s C}} \\
1 \mathbf{4.1} \frac{\text{ML}^2}{\text{TQ}} &= 10^{41} = 5.400004 \mathbf{k} \frac{\text{kg m}^2}{\text{s C}} \quad (**) \\
1 \mathbf{-10.2} \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-102} = 2.450405 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \mathbf{-5.4} \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-54} = 3.350134 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \mathbf{-5} \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-50} = 4.415001 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 \mathbf{33.1} \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{331} = 4.511253 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \mathbf{33.4} \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{334} = 1.015042 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \mathbf{34.2} \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{342} = 1.210203 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \mathbf{-14} \frac{\text{M}}{\text{LQ}} &= 10^{-140} = 4.051042 \mathbf{m} \frac{\text{kg}}{\text{m C}} \\
1 \mathbf{-13.2} \frac{\text{M}}{\text{LQ}} &= 10^{-132} = 5.212025 \frac{\text{kg}}{\text{m C}} \\
1 \mathbf{-12.5} \frac{\text{M}}{\text{LQ}} &= 10^{-125} = 1.054325 \mathbf{k} \frac{\text{kg}}{\text{m C}} \\
1 \mathbf{-31.1} \frac{\text{M}}{\text{LTQ}} &= 10^{-311} = 3.241110 \mathbf{m} \frac{\text{kg}}{\text{m s C}} \\
1 \mathbf{-30.3} \frac{\text{M}}{\text{LTQ}} &= 10^{-303} = 4.245434 \frac{\text{kg}}{\text{m s C}} \\
1 \mathbf{-25.5} \frac{\text{M}}{\text{LTQ}} &= 10^{-255} = 5.443350 \mathbf{k} \frac{\text{kg}}{\text{m s C}} \\
1 \mathbf{-44.2} \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-442} = 2.512214 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \mathbf{-43.4} \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-434} = 3.420002 \frac{\text{kg}}{\text{m s}^2 \text{C}} \quad (**) \\
1 \mathbf{-43} \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-430} = 4.453555 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \quad (**) \\
1 \mathbf{-5} \frac{\text{MT}}{\text{LQ}} &= 10^{-5} = 4.551114 \mathbf{m} \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 \mathbf{-2} \frac{\text{MT}}{\text{LQ}} &= 10^{-2} = 1.024125 \frac{\text{kg s}}{\text{m C}} \\
1 \mathbf{2} \frac{\text{MT}}{\text{LQ}} &= 10^2 = 1.220554 \mathbf{k} \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 \mathbf{-25.2} \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-252} = 4.101450 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \mathbf{-24.4} \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-244} = 5.224423 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \mathbf{-24.1} \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-241} = 1.100241 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \mathbf{-42.3} \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-423} = 3.250431 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \mathbf{-41.5} \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-415} = 4.300552 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (**) \\
1 \mathbf{-41.1} \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-411} = 5.500552 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (**) \\
1 \mathbf{-55.4} \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-554} = 2.521002 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \mathbf{-55} \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-550} = 3.430002 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (**) \\
1 \mathbf{-54.2} \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-542} = 4.505435 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \mathbf{-12.1} \frac{\text{MT}}{\text{L}^2 \text{Q}} &= 10^{-121} = 5.003124 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \mathbf{-11.4} \frac{\text{MT}}{\text{L}^2 \text{Q}} &= 10^{-114} = 1.025552 \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**) \\
1 \mathbf{-11} \frac{\text{MT}}{\text{L}^2 \text{Q}} &= 10^{-110} = 1.223123 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \mathbf{-40.4} \frac{\text{M}}{\text{L}^3 \text{Q}} &= 10^{-404} = 4.112312 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \mathbf{-40} \frac{\text{M}}{\text{L}^3 \text{Q}} &= 10^{-400} = 5.241244 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \mathbf{-35.3} \frac{\text{M}}{\text{L}^3 \text{Q}} &= 10^{-353} = 1.102200 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \mathbf{-53.5} \frac{\text{M}}{\text{L}^3 \text{TQ}} &= 10^{-535} = 3.300210 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (*) \\
1 \mathbf{-53.1} \frac{\text{M}}{\text{L}^3 \text{TQ}} &= 10^{-531} = 4.312125 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \mathbf{-52.3} \frac{\text{M}}{\text{L}^3 \text{TQ}} &= 10^{-523} = 5.514222 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \mathbf{-111} \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1110} = 2.525402 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \mathbf{-110.2} \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1102} = 3.440021 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \mathbf{-105.4} \frac{\text{M}}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-1054} = 4.521340 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \mathbf{-23.3} \frac{\text{MT}}{\text{L}^3 \text{Q}} &= 10^{-233} = 5.015155 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*) \\
1 \mathbf{-23} \frac{\text{MT}}{\text{L}^3 \text{Q}} &= 10^{-230} = 1.031421 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \mathbf{-22.2} \frac{\text{MT}}{\text{L}^3 \text{Q}} &= 10^{-222} = 1.225300 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*)
\end{aligned}$$

$1 \text{m C} = 3.033550 \cdot 10^{31}$	(*)	$1 \text{3.2-}Q = 10^{32} = 1.533500 \text{ m C}$	(*)
$1 \text{C} = 2.220542 \cdot 10^{35}$		$1 \text{4-}Q = 10^{40} = 2.301302 \text{ C}$	
$1 \text{k C} = 1.502515 \cdot 10^{43}$		$1 \text{4.4-}Q = 10^{44} = 3.125444 \text{ k C}$	
$1 \text{m} \frac{\text{C}}{\text{s}} = 3.420434 \cdot 10^{-100}$		$1 \text{-5.5-} \frac{Q}{T} = 10^{-55} = 1.335503 \text{ m} \frac{\text{C}}{\text{s}}$	(*)
$1 \frac{\text{C}}{\text{s}} = 2.512544 \cdot 10^{-52}$		$1 \text{-5.1-} \frac{Q}{T} = 10^{-51} = 2.030451 \frac{\text{C}}{\text{s}}$	
$1 \text{k} \frac{\text{C}}{\text{s}} = 2.115050 \cdot 10^{-44}$		$1 \text{-4.3-} \frac{Q}{T} = 10^{-43} = 2.412130 \text{ k} \frac{\text{C}}{\text{s}}$	
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 4.250403 \cdot 10^{-231}$		$1 \text{-23-} \frac{Q}{T^2} = 10^{-230} = 1.201330 \text{ m} \frac{\text{C}}{\text{s}^2}$	
$1 \frac{\text{C}}{\text{s}^2} = 3.241521 \cdot 10^{-223}$		$1 \text{-22.2-} \frac{Q}{T^2} = 10^{-222} = 1.423145 \frac{\text{C}}{\text{s}^2}$	
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 2.355312 \cdot 10^{-215}$	(*)	$1 \text{-21.4-} \frac{Q}{T^2} = 10^{-214} = 2.130221 \text{ k} \frac{\text{C}}{\text{s}^2}$	
$1 \text{m s C} = 2.325431 \cdot 10^{202}$		$1 \text{20.3-}TQ = 10^{203} = 2.153522 \text{ m s C}$	
$1 \text{s C} = 1.554211 \cdot 10^{210}$	(*)	$1 \text{21.1-}TQ = 10^{211} = 3.002243 \text{ s C}$	(*)
$1 \text{k s C} = 1.312024 \cdot 10^{214}$		$1 \text{21.5-}TQ = 10^{215} = 3.522555 \text{ k s C}$	(**)
$1 \text{m m C} = 3.042550 \cdot 10^{143}$	(*)	$1 \text{14.4-}LQ = 10^{144} = 1.530423 \text{ m m C}$	
$1 \text{m C} = 2.224452 \cdot 10^{151}$		$1 \text{15.2-}LQ = 10^{152} = 2.253255 \text{ m C}$	(*)
$1 \text{k m C} = 1.505510 \cdot 10^{155}$	(*)	$1 \text{20-LQ} = 10^{200} = 3.120333 \text{ k m C}$	
$1 \text{m} \frac{\text{m C}}{\text{s}} = 3.430435 \cdot 10^{12}$		$1 \text{1.3-} \frac{LQ}{T} = 10^{13} = 1.333134 \text{ m} \frac{\text{m C}}{\text{s}}$	
$1 \frac{\text{m C}}{\text{s}} = 2.521333 \cdot 10^{20}$		$1 \text{2.1-} \frac{LQ}{T} = 10^{21} = 2.023245 \frac{\text{m C}}{\text{s}}$	
$1 \text{k} \frac{\text{m C}}{\text{s}} = 2.122414 \cdot 10^{24}$		$1 \text{2.5-} \frac{LQ}{T} = 10^{25} = 2.403531 \text{ k} \frac{\text{m C}}{\text{s}}$	
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 4.301522 \cdot 10^{-115}$		$1 \text{-11.4-} \frac{LQ}{T^2} = 10^{-114} = 1.155235 \text{ m} \frac{\text{m C}}{\text{s}^2}$	(*)
$1 \frac{\text{m C}}{\text{s}^2} = 3.251244 \cdot 10^{-111}$		$1 \text{-11-} \frac{LQ}{T^2} = 10^{-110} = 1.420305 \frac{\text{m C}}{\text{s}^2}$	
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 2.403500 \cdot 10^{-103}$	(*)	$1 \text{-10.2-} \frac{LQ}{T^2} = 10^{-102} = 2.122442 \text{ k} \frac{\text{m C}}{\text{s}^2}$	
$1 \text{m m s C} = 2.333531 \cdot 10^{314}$		$1 \text{31.5-}LTQ = 10^{315} = 2.150102 \text{ m m s C}$	
$1 \text{m s C} = 2.001325 \cdot 10^{322}$	(*)	$1 \text{32.3-}LTQ = 10^{323} = 2.553350 \text{ m s C}$	(*)
$1 \text{k m s C} = 1.314315 \cdot 10^{330}$		$1 \text{33.1-}LTQ = 10^{331} = 3.512425 \text{ k m s C}$	
$1 \text{m m}^2 \text{ C} = 3.052003 \cdot 10^{255}$	(*)	$1 \text{30-L}^2\text{Q} = 10^{300} = 1.523355 \text{ m m}^2 \text{ C}$	(*)
$1 \text{m}^2 \text{ C} = 2.232412 \cdot 10^{303}$		$1 \text{30.4-}L^2\text{Q} = 10^{304} = 2.245303 \text{ m}^2 \text{ C}$	
$1 \text{k m}^2 \text{ C} = 1.512510 \cdot 10^{311}$		$1 \text{31.2-}L^2\text{Q} = 10^{312} = 3.111234 \text{ k m}^2 \text{ C}$	
$1 \text{m} \frac{\text{m}^2 \text{ C}}{\text{s}} = 3.440455 \cdot 10^{124}$	(*)	$1 \text{12.5-} \frac{L^2\text{Q}}{T} = 10^{125} = 1.330414 \text{ m} \frac{\text{m}^2 \text{ C}}{\text{s}}$	
$1 \frac{\text{m}^2 \text{ C}}{\text{s}} = 2.530134 \cdot 10^{132}$		$1 \text{13.3-} \frac{L^2\text{Q}}{T} = 10^{133} = 2.020053 \frac{\text{m}^2 \text{ C}}{\text{s}}$	(*)
$1 \text{k} \frac{\text{m}^2 \text{ C}}{\text{s}} = 2.130153 \cdot 10^{140}$		$1 \text{14.1-} \frac{L^2\text{Q}}{T} = 10^{141} = 2.355343 \text{ k} \frac{\text{m}^2 \text{ C}}{\text{s}}$	(*)
$1 \text{m} \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 4.313100 \cdot 10^{-3}$	(*)	$1 \text{-2-} \frac{L^2\text{Q}}{T^2} = 10^{-2} = 1.153151 \text{ m} \frac{\text{m}^2 \text{ C}}{\text{s}^2}$	
$1 \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 3.301024 \cdot 10^1$		$1 \text{2-} \frac{L^2\text{Q}}{T^2} = 10^2 = 1.413432 \frac{\text{m}^2 \text{ C}}{\text{s}^2}$	
$1 \text{k} \frac{\text{m}^2 \text{ C}}{\text{s}^2} = 2.412055 \cdot 10^5$	(*)	$1 \text{1-} \frac{L^2\text{Q}}{T^2} = 10^{10} = 2.115113 \text{ k} \frac{\text{m}^2 \text{ C}}{\text{s}^2}$	
$1 \text{m m}^2 \text{ s C} = 2.342041 \cdot 10^{430}$		$1 \text{43.1-}L^2\text{TQ} = 10^{431} = 2.142253 \text{ m m}^2 \text{ s C}$	
$1 \text{m}^2 \text{ s C} = 2.004452 \cdot 10^{434}$	(*)	$1 \text{43.5-}L^2\text{TQ} = 10^{435} = 2.544504 \text{ m}^2 \text{ s C}$	
$1 \text{k m}^2 \text{ s C} = 1.321015 \cdot 10^{442}$		$1 \text{44.3-}L^2\text{TQ} = 10^{443} = 3.502314 \text{ k m}^2 \text{ s C}$	
$1 \text{m} \frac{\text{C}}{\text{m}} = 3.025002 \cdot 10^{-41}$	(*)	$1 \text{-4-} \frac{Q}{L} = 10^{-40} = 1.540541 \text{ m} \frac{\text{C}}{\text{m}}$	
$1 \frac{\text{C}}{\text{m}} = 2.213043 \cdot 10^{-33}$		$1 \text{-3.2-} \frac{Q}{L} = 10^{-32} = 2.305315 \frac{\text{C}}{\text{m}}$	
$1 \text{k} \frac{\text{C}}{\text{m}} = 1.455533 \cdot 10^{-25}$	(**)	$1 \text{-2.4-} \frac{Q}{L} = 10^{-24} = 3.135012 \text{ k} \frac{\text{C}}{\text{m}}$	
$1 \text{m} \frac{\text{C}}{\text{m s}} = 3.410450 \cdot 10^{-212}$		$1 \text{-21.1-} \frac{Q}{LT} = 10^{-211} = 1.342240 \text{ m} \frac{\text{C}}{\text{m s}}$	
$1 \frac{\text{C}}{\text{m s}} = 2.504210 \cdot 10^{-204}$		$1 \text{-20.3-} \frac{Q}{LT} = 10^{-203} = 2.034102 \frac{\text{C}}{\text{m s}}$	
$1 \text{k} \frac{\text{C}}{\text{m s}} = 2.111331 \cdot 10^{-200}$		$1 \text{-15.5-} \frac{Q}{LT} = 10^{-155} = 2.420340 \text{ k} \frac{\text{C}}{\text{m s}}$	
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 4.235304 \cdot 10^{-343}$		$1 \text{-34.2-} \frac{Q}{LT^2} = 10^{-342} = 1.203425 \text{ m} \frac{\text{C}}{\text{m s}^2}$	
$1 \frac{\text{C}}{\text{m s}^2} = 3.232212 \cdot 10^{-335}$		$1 \text{-33.4-} \frac{Q}{LT^2} = 10^{-334} = 1.430034 \frac{\text{C}}{\text{m s}^2}$	(*)
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 2.351135 \cdot 10^{-331}$		$1 \text{-33-} \frac{Q}{LT^2} = 10^{-330} = 2.134005 \text{ k} \frac{\text{C}}{\text{m s}^2}$	(*)
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 2.321343 \cdot 10^{50}$		$1 \text{5.1-} \frac{Q}{L} = 10^{51} = 2.201351 \text{ m} \frac{\text{s C}}{\text{m}}$	
$1 \frac{\text{s C}}{\text{m}} = 1.551103 \cdot 10^{54}$	(*)	$1 \text{5.5-} \frac{TQ}{L} = 10^{55} = 3.011152 \frac{\text{s C}}{\text{m}}$	
$1 \text{k} \frac{\text{s C}}{\text{m}} = 1.305340 \cdot 10^{102}$		$1 \text{10.3-} \frac{TQ}{L} = 10^{103} = 3.533142 \text{ k} \frac{\text{s C}}{\text{m}}$	
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 3.020025 \cdot 10^{-153}$	(*)	$1 \text{-15.2-} \frac{Q}{L^2} = 10^{-152} = 1.544032 \text{ m} \frac{\text{C}}{\text{m}^2}$	

$1 \frac{C}{m^2} = 2.205153 \cdot 10^{-145}$	$1 - 14.4 \frac{Q}{L^2} = 10^{-144} = 2.313343 \frac{C}{m^2}$
$1k \frac{C}{m^2} = 1.452555 \cdot 10^{-141} \quad (**)$	$1 - 14 \frac{Q}{L^2} = 10^{-140} = 3.144152 k \frac{C}{m^2}$
$1m \frac{C}{m^2 s} = 3.400515 \cdot 10^{-324} \quad (*)$	$1 - 32.3 \frac{Q}{L^2 T} = 10^{-323} = 1.345021 m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 2.455443 \cdot 10^{-320} \quad (*)$	$1 - 31.5 \frac{Q}{L^2 T} = 10^{-315} = 2.041322 \frac{C}{m^2 s}$
$1k \frac{C}{m^2 s} = 2.104022 \cdot 10^{-312}$	$1 - 31.1 \frac{Q}{L^2 T} = 10^{-311} = 2.425001 k \frac{C}{m^2 s} \quad (*)$
$1m \frac{C}{m^2 s^2} = 4.224224 \cdot 10^{-455}$	$1 - 45.4 \frac{Q}{L^2 T^2} = 10^{-454} = 1.205532 m \frac{C}{m^2 s^2} \quad (*)$
$1 \frac{C}{m^2 s^2} = 3.222515 \cdot 10^{-451}$	$1 - 45 \frac{Q}{L^2 T^2} = 10^{-450} = 1.432532 \frac{C}{m^2 s^2}$
$1k \frac{C}{m^2 s^2} = 2.343012 \cdot 10^{-443}$	$1 - 44.2 \frac{Q}{L^2 T^2} = 10^{-442} = 2.141403 k \frac{C}{m^2 s^2}$
$1m \frac{sC}{m^2} = 2.313304 \cdot 10^{-22}$	$1 - 2.1 \frac{TQ}{L^2} = 10^{-21} = 2.205230 m \frac{sC}{m^2}$
$1 \frac{sC}{m^2} = 1.544003 \cdot 10^{-14} \quad (*)$	$1 - 1.3 \frac{TQ}{L^2} = 10^{-13} = 3.020113 \frac{sC}{m^2}$
$1k \frac{sC}{m^2} = 1.303101 \cdot 10^{-10}$	$1 - 5 \frac{TQ}{L^2} = 10^{-5} = 3.543344 k \frac{sC}{m^2}$
$1m \frac{C}{m^3} = 3.011105 \cdot 10^{-305}$	$1 - 30.4 \frac{Q}{L^3} = 10^{-304} = 1.551132 m \frac{C}{m^3} \quad (*)$
$1 \frac{C}{m^3} = 2.201314 \cdot 10^{-301}$	$1 - 30 \frac{Q}{L^3} = 10^{-300} = 2.321421 \frac{C}{m^3}$
$1k \frac{C}{m^3} = 1.450030 \cdot 10^{-253} \quad (*)$	$1 - 25.2 \frac{Q}{L^3} = 10^{-252} = 3.153345 k \frac{C}{m^3}$
$1m \frac{C}{m^3 s} = 3.351002 \cdot 10^{-440} \quad (*)$	$1 - 43.5 \frac{Q}{L^3 T} = 10^{-435} = 1.351410 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 2.451132 \cdot 10^{-432}$	$1 - 43.1 \frac{Q}{L^3 T} = 10^{-431} = 2.044552 \frac{C}{m^3 s} \quad (*)$
$1k \frac{C}{m^3 s} = 2.100322 \cdot 10^{-424} \quad (*)$	$1 - 42.3 \frac{Q}{L^3 T} = 10^{-423} = 2.433234 k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 4.213204 \cdot 10^{-1011}$	$1 - 101 \frac{Q}{L^3 T^2} = 10^{-1010} = 1.212042 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 3.213234 \cdot 10^{-1003}$	$1 - 100.2 \frac{Q}{L^3 T^2} = 10^{-1002} = 1.435434 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 2.334501 \cdot 10^{-555}$	$1 - 55.4 \frac{Q}{L^3 T^2} = 10^{-554} = 2.145211 k \frac{C}{m^3 s^2}$
$1m \frac{sC}{m^3} = 2.305241 \cdot 10^{-134}$	$1 - 13.3 \frac{TQ}{L^3} = 10^{-133} = 2.213120 m \frac{sC}{m^3}$
$1 \frac{sC}{m^3} = 1.540512 \cdot 10^{-130}$	$1 - 12.5 \frac{TQ}{L^3} = 10^{-125} = 3.025045 \frac{sC}{m^3}$
$1k \frac{sC}{m^3} = 1.300425 \cdot 10^{-122} \quad (*)$	$1 - 12.1 \frac{TQ}{L^3} = 10^{-121} = 3.554003 k \frac{sC}{m^3} \quad (**)$
$1m kg C = 1.220441 \cdot 10^{50}$	$15.1-MQ = 10^{51} = 4.150405 m kg C$
$1 kg C = 1.024030 \cdot 10^{54}$	$15.5-MQ = 10^{55} = 5.330102 kg C$
$1k kg C = 4.550245 \cdot 10^{101} \quad (*)$	$110.2-MQ = 10^{102} = 1.112311 k kg C$
$1m \frac{kg C}{s} = 1.401144 \cdot 10^{-41}$	$1 - 4 \frac{MQ}{T} = 10^{-40} = 3.330450 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 1.142440 \cdot 10^{-33}$	$1 - 3.2 \frac{MQ}{T} = 10^{-32} = 4.352052 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 5.550351 \cdot 10^{-30} \quad (*)$	$1 - 2.5 \frac{MQ}{T} = 10^{-25} = 1.000522 k \frac{kg C}{s} \quad (**)$
$1m \frac{kg C}{s^2} = 2.001554 \cdot 10^{-212} \quad (**)$	$1 - 21.1 \frac{MQ}{T^2} = 10^{-211} = 2.553011 m \frac{kg C}{s^2} \quad (*)$
$1 \frac{kg C}{s^2} = 1.314511 \cdot 10^{-204}$	$1 - 20.3 \frac{MQ}{T^2} = 10^{-203} = 3.511543 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 1.110215 \cdot 10^{-200}$	$1 - 15.5 \frac{MQ}{T^2} = 10^{-155} = 5.003223 k \frac{kg C}{s^2} \quad (*)$
$1m kg s C = 1.054223 \cdot 10^{221}$	$122.2-MTQ = 10^{222} = 5.101535 m kg s C$
$1 kg s C = 5.211135 \cdot 10^{224}$	$122.5-MTQ = 10^{225} = 1.041251 kg s C$
$1k kg s C = 4.050300 \cdot 10^{232} \quad (*)$	$123.3-MTQ = 10^{233} = 1.240542 k kg s C$
$1m kg m C = 1.223010 \cdot 10^{202}$	$120.3-MLQ = 10^{203} = 4.135444 m kg m C$
$1 kg m C = 1.025453 \cdot 10^{210}$	$121.1-MLQ = 10^{211} = 5.313124 kg m C$
$1k kg m C = 5.002254 \cdot 10^{213} \quad (*)$	$121.4-MLQ = 10^{214} = 1.110334 k kg m C$
$1m \frac{kg m C}{s} = 1.403555 \cdot 10^{31} \quad (**)$	$13.2 \frac{MLQ}{T} = 10^{32} = 3.321022 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 1.144510 \cdot 10^{35}$	$14.4 \frac{MLQ}{T} = 10^{40} = 4.340413 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 1.000414 \cdot 10^{43} \quad (**)$	$14.4 \frac{MLQ}{T} = 10^{44} = 5.551422 k \frac{kg m C}{s} \quad (*)$
$1m \frac{kg m C}{s^2} = 2.005121 \cdot 10^{-100} \quad (*)$	$1 - 5.5 \frac{MLQ}{T^2} = 10^{-55} = 2.544130 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 1.321211 \cdot 10^{-52}$	$1 - 5.1 \frac{MLQ}{T^2} = 10^{-51} = 3.501433 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 1.112152 \cdot 10^{-44}$	$1 - 4.3 \frac{MLQ}{T^2} = 10^{-43} = 4.551213 k \frac{kg m C}{s^2} \quad (*)$
$1m kg ms C = 1.100135 \cdot 10^{333} \quad (*)$	$133.4-MLTQ = 10^{334} = 5.045354 m kg ms C$
$1 kg ms C = 5.223533 \cdot 10^{340}$	$134.1-MLTQ = 10^{341} = 1.035404 kg ms C$
$1k kg ms C = 4.101103 \cdot 10^{344}$	$134.5-MLTQ = 10^{345} = 1.234345 k kg ms C$
$1m kg m^2 C = 1.225143 \cdot 10^{314}$	$131.5-ML^2 Q = 10^{315} = 4.124541 m kg m^2 C$
$1 kg m^2 C = 1.031322 \cdot 10^{322}$	$132.3-ML^2 Q = 10^{323} = 5.300211 kg m^2 C \quad (*)$
$1k kg m^2 C = 5.014324 \cdot 10^{325}$	$133-ML^2 Q = 10^{330} = 1.104404 k kg m^2 C$

$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 1.410414 \cdot 10^{143}$	$1 14.4 - \frac{ML^2Q}{T} = 10^{144} = 3.311211 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}} = 1.150543 \cdot 10^{151}$	$1 15.2 - \frac{ML^2Q}{T} = 10^{152} = 4.325154 \frac{\text{kg m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} = 1.002200 \cdot 10^{155} \quad (*)$	$1 20 - \frac{ML^2Q}{T} = 10^{200} = 5.534055 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 2.012254 \cdot 10^{12}$	$1 1.3 - \frac{ML^2Q}{T^2} = 10^{13} = 2.535301 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 1.323515 \cdot 10^{20}$	$1 2.1 - \frac{ML^2Q}{T^2} = 10^{21} = 3.451341 \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} = 1.114132 \cdot 10^{24}$	$1 2.5 - \frac{ML^2Q}{T^2} = 10^{25} = 4.535224 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s C} = 1.102054 \cdot 10^{445}$	$1 45 - ML^2TQ = 10^{450} = 5.033234 \text{m kg m}^2 \text{s C}$
$1 \text{kg m}^2 \text{s C} = 5.240352 \cdot 10^{452}$	$1 45.3 - ML^2TQ = 10^{453} = 1.033525 \text{kg m}^2 \text{s C}$
$1 \text{k kg m}^2 \text{s C} = 4.111524 \cdot 10^{500}$	$1 50.1 - ML^2TQ = 10^{501} = 1.232200 \text{k kg m}^2 \text{s C} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{m}} = 1.214320 \cdot 10^{-22}$	$1 -2.1 - \frac{MQ}{L} = 10^{-21} = 4.201350 \text{m} \frac{\text{kg C}}{\text{m}}$
$1 \frac{\text{kg C}}{\text{m}} = 1.022211 \cdot 10^{-14}$	$1 -1.3 - \frac{\dot{M}Q}{L} = 10^{-13} = 5.343103 \frac{\text{kg C}}{\text{m}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}} = 4.534302 \cdot 10^{-11}$	$1 -1 - \frac{MQ}{L} = 10^{-10} = 1.114252 \text{k} \frac{\text{kg C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{ms}} = 1.354342 \cdot 10^{-153}$	$1 -15.2 - \frac{MQ}{LT} = 10^{-152} = 3.340332 \text{m} \frac{\text{kg C}}{\text{ms}}$
$1 \frac{\text{kg C}}{\text{ms}} = 1.140414 \cdot 10^{-145}$	$1 -14.4 - \frac{MQ}{LT} = 10^{-144} = 4.403351 \frac{\text{kg C}}{\text{ms}}$
$1 \text{k} \frac{\text{kg C}}{\text{ms}} = 5.533030 \cdot 10^{-142}$	$1 -14.1 - \frac{MQ}{LT} = 10^{-141} = 1.002303 \text{k} \frac{\text{kg C}}{\text{ms}} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{ms}^2} = 1.554435 \cdot 10^{-324} \quad (*)$	$1 -32.3 - \frac{MQ}{LT^2} = 10^{-323} = 3.001503 \text{m} \frac{\text{kg C}}{\text{ms}^2} \quad (*)$
$1 \frac{\text{kg C}}{\text{ms}^2} = 1.312215 \cdot 10^{-320}$	$1 -31.5 - \frac{\dot{M}Q}{LT^2} = 10^{-315} = 3.522111 \frac{\text{kg C}}{\text{ms}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{ms}^2} = 1.104250 \cdot 10^{-312}$	$1 -31.1 - \frac{MQ}{LT^2} = 10^{-311} = 5.015254 \text{k} \frac{\text{kg C}}{\text{ms}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 1.052314 \cdot 10^{105}$	$1 11 - \frac{MTQ}{L} = 10^{110} = 5.114142 \text{m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 5.154404 \cdot 10^{112}$	$1 11.3 - \frac{MTQ}{L} = 10^{113} = 1.043140 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 4.035513 \cdot 10^{120} \quad (*)$	$1 12.1 - \frac{MTQ}{L} = 10^{121} = 1.243142 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 1.212202 \cdot 10^{-134}$	$1 -13.3 - \frac{MQ}{L^2} = 10^{-133} = 4.212350 \text{m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 1.020354 \cdot 10^{-130}$	$1 -12.5 - \frac{\dot{M}Q}{L^2} = 10^{-125} = 5.400131 \frac{\text{kg C}}{\text{m}^2} \quad (*)$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 4.522335 \cdot 10^{-123}$	$1 -12.2 - \frac{MQ}{L^2} = 10^{-122} = 1.120235 \text{k} \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2 s} = 1.351544 \cdot 10^{-305}$	$1 -30.4 - \frac{MQ}{L^2 T} = 10^{-304} = 3.350230 \text{m} \frac{\text{kg C}}{\text{m}^2 s}$
$1 \frac{\text{kg s C}}{\text{m}^2 s} = 1.134355 \cdot 10^{-301} \quad (*)$	$1 -30 - \frac{MQ}{L^2 T} = 10^{-300} = 4.415111 \frac{\text{kg C}}{\text{m}^2 s}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2 s} = 5.515331 \cdot 10^{-254}$	$1 -25.3 - \frac{MQ}{L^2 T} = 10^{-253} = 1.004052 \text{k} \frac{\text{kg C}}{\text{m}^2 s} \quad (*)$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2 s^2} = 1.551325 \cdot 10^{-440} \quad (*)$	$1 -43.5 - \frac{MQ}{L^2 T^2} = 10^{-435} = 3.010411 \text{m} \frac{\text{kg C}}{\text{m}^2 s^2}$
$1 \frac{\text{kg s C}}{\text{m}^2 s^2} = 1.305531 \cdot 10^{-432} \quad (*)$	$1 -43.1 - \frac{MQ}{L^2 T^2} = 10^{-431} = 3.532253 \frac{\text{kg C}}{\text{m}^2 s^2}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2 s^2} = 1.102323 \cdot 10^{-424}$	$1 -42.3 - \frac{MQ}{L^2 T^2} = 10^{-423} = 5.031350 \text{k} \frac{\text{kg C}}{\text{m}^2 s^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 1.050412 \cdot 10^{-3}$	$1 -2 - \frac{MTQ}{L^2} = 10^{-2} = 5.130410 \text{m} \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 5.142054$	$1 .1 - \frac{MTQ}{L^2} = 10^1 = 1.045032 \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 4.025144 \cdot 10^4$	$1 .5 - \frac{MTQ}{L^2} = 10^5 = 1.245351 \text{k} \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 1.210051 \cdot 10^{-250} \quad (*)$	$1 -24.5 - \frac{MQ}{L^3} = 10^{-245} = 4.223405 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 1.014544 \cdot 10^{-242}$	$1 -24.1 - \frac{\dot{M}Q}{L^3} = 10^{-241} = 5.413221 \frac{\text{kg C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 4.510432 \cdot 10^{-235}$	$1 -23.4 - \frac{MQ}{L^3} = 10^{-234} = 1.122225 \text{k} \frac{\text{kg C}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 s} = 1.345154 \cdot 10^{-421}$	$1 -42 - \frac{MQ}{L^3 T} = 10^{-420} = 3.400142 \text{m} \frac{\text{kg C}}{\text{m}^3 s} \quad (*)$
$1 \frac{\text{kg C}}{\text{m}^3 s} = 1.132344 \cdot 10^{-413}$	$1 -41.2 - \frac{MQ}{L^3 T} = 10^{-412} = 4.430450 \frac{\text{kg C}}{\text{m}^3 s}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 s} = 5.502100 \cdot 10^{-410} \quad (*)$	$1 -40.5 - \frac{MQ}{L^3 T} = 10^{-405} = 1.005443 \text{k} \frac{\text{kg C}}{\text{m}^3 s} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 s^2} = 1.544225 \cdot 10^{-552}$	$1 -55.1 - \frac{MQ}{L^3 T^2} = 10^{-551} = 3.015330 \text{m} \frac{\text{kg C}}{\text{m}^3 s^2}$
$1 \frac{\text{kg C}}{\text{m}^3 s^2} = 1.303251 \cdot 10^{-544}$	$1 -54.3 - \frac{MQ}{L^3 T^2} = 10^{-543} = 3.542454 \frac{\text{kg C}}{\text{m}^3 s^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 s^2} = 1.100404 \cdot 10^{-540} \quad (*)$	$1 -53.5 - \frac{MQ}{L^3 T^2} = 10^{-535} = 5.043503 \text{k} \frac{\text{kg C}}{\text{m}^3 s^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 1.044514 \cdot 10^{-115}$	$1 -11.4 - \frac{MTQ}{L^3} = 10^{-114} = 5.143100 \text{m} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
$1 \frac{\text{kg s C}}{\text{m}^3} = 5.125410 \cdot 10^{-112}$	$1 -11.1 - \frac{MTQ}{L^3} = 10^{-111} = 1.050532 \frac{\text{kg s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 4.014433 \cdot 10^{-104}$	$1 -10.3 - \frac{MTQ}{L^3} = 10^{-103} = 1.252003 \text{k} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
$1 \text{m} \frac{1}{\text{K}} = 3.245303 \cdot 10^{-33}$	$1 -3.2 - \frac{1}{\Theta} = 10^{-32} = 1.421254 \text{m} \frac{1}{\text{K}}$
$1 \frac{1}{\text{K}} = 2.402155 \cdot 10^{-25} \quad (*)$	$1 -2.4 - \frac{1}{\Theta} = 10^{-24} = 2.124013 \frac{1}{\text{K}}$
$1 \text{k} \frac{1}{\text{K}} = 2.022124 \cdot 10^{-21}$	$1 -2 - \frac{1}{\Theta} = 10^{-20} = 2.523153 \text{k} \frac{1}{\text{K}}$
$1 \text{m} \frac{1}{\text{s K}} = 4.100152 \cdot 10^{-204} \quad (*)$	$1 -20.3 - \frac{1}{T\Theta} = 10^{-203} = 1.234533 \text{m} \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s K}} = 3.114404 \cdot 10^{-200}$	$1 -15.5 - \frac{1}{T\Theta} = 10^{-155} = 1.510545 \frac{1}{\text{s K}}$

$$\begin{aligned}
1 \mathbf{k} \frac{1}{\text{sK}} &= 2.252005 \cdot 10^{-152} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{s}^2 \text{K}} &= 5.001241 \cdot 10^{-335} \quad (*) \\
1 \frac{1}{\text{s}^2 \text{K}} &= 3.510242 \cdot 10^{-331} \\
1 \mathbf{k} \frac{1}{\text{s}^2 \text{K}} &= 2.551511 \cdot 10^{-323} \quad (*) \\
1 \mathbf{m} \frac{\text{s}}{\text{K}} &= 2.515551 \cdot 10^{54} \quad (***) \\
1 \frac{\text{s}}{\text{K}} &= 2.121244 \cdot 10^{102} \\
1 \mathbf{k} \frac{\text{s}}{\text{K}} &= 1.415300 \cdot 10^{110} \quad (*) \\
1 \mathbf{m} \frac{\text{m}}{\text{K}} &= 3.255040 \cdot 10^{35} \quad (*) \\
1 \frac{\text{m}}{\text{K}} &= 2.410352 \cdot 10^{43} \\
1 \mathbf{k} \frac{\text{m}}{\text{K}} &= 2.025324 \cdot 10^{51} \\
1 \mathbf{m} \frac{\text{m}}{\text{sK}} &= 4.111011 \cdot 10^{-52} \\
1 \frac{\text{m}}{\text{sK}} &= 3.123512 \cdot 10^{-44} \\
1 \mathbf{k} \frac{\text{m}}{\text{sK}} &= 2.300005 \cdot 10^{-40} \quad (***) \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{K}} &= 5.013305 \cdot 10^{-223} \\
1 \frac{\text{m}}{\text{s}^2 \text{K}} &= 3.520403 \cdot 10^{-215} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{K}} &= 3.000402 \cdot 10^{-211} \quad (***) \\
1 \mathbf{m} \frac{\text{ms}}{\text{K}} &= 2.524345 \cdot 10^{210} \\
1 \frac{\text{ms}}{\text{K}} &= 2.125020 \cdot 10^{214} \\
1 \mathbf{k} \frac{\text{ms}}{\text{K}} &= 1.422135 \cdot 10^{222} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{K}} &= 3.304430 \cdot 10^{151} \\
1 \frac{\text{m}^2}{\text{K}} &= 2.414555 \cdot 10^{155} \quad (***) \\
1 \mathbf{k} \frac{\text{m}^2}{\text{K}} &= 2.032533 \cdot 10^{203} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sK}} &= 4.121450 \cdot 10^{20} \\
1 \frac{\text{m}^2}{\text{sK}} &= 3.133033 \cdot 10^{24} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sK}} &= 2.304020 \cdot 10^{32} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 5.025354 \cdot 10^{-111} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 3.530543 \cdot 10^{-103} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 3.005304 \cdot 10^{-55} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 2.533155 \cdot 10^{322} \quad (*) \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 2.132403 \cdot 10^{330} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 1.425022 \cdot 10^{334} \\
1 \mathbf{m} \frac{1}{\text{mK}} &= 3.235544 \cdot 10^{-145} \quad (*) \\
1 \frac{1}{\text{mK}} &= 2.354014 \cdot 10^{-141} \\
1 \mathbf{k} \frac{1}{\text{mK}} &= 2.014534 \cdot 10^{-133} \\
1 \mathbf{m} \frac{1}{\text{msK}} &= 4.045351 \cdot 10^{-320} \\
1 \frac{1}{\text{msK}} &= 3.105312 \cdot 10^{-312} \\
1 \mathbf{k} \frac{1}{\text{msK}} &= 2.244015 \cdot 10^{-304} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} &= 4.545234 \cdot 10^{-451} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 3.500134 \cdot 10^{-443} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} &= 2.543033 \cdot 10^{-435} \\
1 \mathbf{m} \frac{\text{s}}{\text{mK}} &= 2.511204 \cdot 10^{-14} \\
1 \frac{\text{s}}{\text{mK}} &= 2.113521 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{s}}{\text{mK}} &= 1.412425 \cdot 10^{-2} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} &= 3.230241 \cdot 10^{-301} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 2.345443 \cdot 10^{-253} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} &= 2.011353 \cdot 10^{-245} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{sK}} &= 4.035004 \cdot 10^{-432} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{sK}} &= 3.100233 \cdot 10^{-424} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{sK}} &= 2.240035 \cdot 10^{-420} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 4.533252 \cdot 10^{-1003}
\end{aligned}$$

$$\begin{aligned}
1 - 15.1 \frac{1}{T\Theta} &= 10^{-151} = 2.230125 \mathbf{k} \frac{1}{\text{sK}} \\
1 - 33.4 \frac{1}{T^2\Theta} &= 10^{-334} = 1.110504 \mathbf{m} \frac{1}{\text{s}^2 \text{K}} \\
1 - 33 \frac{1}{T^2\Theta} &= 10^{-330} = 1.315250 \frac{1}{\text{s}^2 \text{K}} \\
1 - 32.2 \frac{1}{T^2\Theta} &= 10^{-322} = 2.002435 \mathbf{k} \frac{1}{\text{s}^2 \text{K}} \quad (*) \\
1 5.5 \frac{T}{\Theta} &= 10^{55} = 2.024345 \mathbf{m} \frac{\text{s}}{\text{K}} \\
1 10.3 \frac{T}{\Theta} &= 10^{103} = 2.405232 \frac{\text{s}}{\text{K}} \\
1 11.1 \frac{T}{\Theta} &= 10^{111} = 3.253311 \mathbf{k} \frac{\text{s}}{\text{K}} \\
1 4 \frac{L}{\Theta} &= 10^{40} = 1.414420 \mathbf{m} \frac{\text{m}}{\text{K}} \\
1 4.4 \frac{L}{\Theta} &= 10^{44} = 2.120242 \frac{\text{m}}{\text{K}} \\
1 5.2 \frac{L}{\Theta} &= 10^{52} = 2.514401 \mathbf{k} \frac{\text{m}}{\text{K}} \\
1 - 5.1 \frac{L}{T\Theta} &= 10^{-51} = 1.232344 \mathbf{m} \frac{\text{m}}{\text{sK}} \\
1 - 4.3 \frac{L}{T\Theta} &= 10^{-43} = 1.503552 \frac{\text{m}}{\text{sK}} \quad (*) \\
1 - 3.5 \frac{L}{T\Theta} &= 10^{-35} = 2.222213 \mathbf{k} \frac{\text{m}}{\text{sK}} \\
1 - 22.2 \frac{L}{T^2\Theta} &= 10^{-222} = 1.104534 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 - 21.4 \frac{L}{T^2\Theta} &= 10^{-214} = 1.312553 \frac{\text{m}}{\text{s}^2 \text{K}} \quad (*) \\
1 - 21 \frac{L}{T^2\Theta} &= 10^{-210} = 1.555315 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{K}} \quad (***) \\
1 21.1 \frac{LT}{\Theta} &= 10^{211} = 2.021151 \mathbf{m} \frac{\text{ms}}{\text{K}} \\
1 21.5 \frac{LT}{\Theta} &= 10^{215} = 2.401042 \frac{\text{ms}}{\text{K}} \\
1 22.3 \frac{LT}{\Theta} &= 10^{223} = 3.243541 \mathbf{k} \frac{\text{ms}}{\text{K}} \\
1 15.2 \frac{L^2}{\Theta} &= 10^{152} = 1.411551 \mathbf{m} \frac{\text{m}^2}{\text{K}} \quad (*) \\
1 20 \frac{L^2}{\Theta} &= 10^{200} = 2.112521 \frac{\text{m}^2}{\text{K}} \\
1 20.4 \frac{L^2}{\Theta} &= 10^{204} = 2.510020 \mathbf{k} \frac{\text{m}^2}{\text{K}} \quad (*) \\
1 2.1 \frac{L^2}{T\Theta} &= 10^{21} = 1.230202 \mathbf{m} \frac{\text{m}^2}{\text{sK}} \\
1 2.5 \frac{L^2}{T\Theta} &= 10^{25} = 1.501004 \frac{\text{m}^2}{\text{sK}} \quad (*) \\
1 3.3 \frac{L^2}{T\Theta} &= 10^{33} = 2.214312 \mathbf{k} \frac{\text{m}^2}{\text{sK}} \\
1 - 11 \frac{L^2}{T^2\Theta} &= 10^{-110} = 1.103011 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 - 10.2 \frac{L^2}{T^2\Theta} &= 10^{-102} = 1.310304 \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 - 5.4 \frac{L^2}{T^2\Theta} &= 10^{-54} = 1.552204 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 32.3 \frac{L^2 T}{\Theta} &= 10^{323} = 2.014002 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{K}} \quad (*) \\
1 33.1 \frac{L^2 T}{\Theta} &= 10^{331} = 2.352502 \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 33.5 \frac{L^2 T}{\Theta} &= 10^{335} = 3.234223 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 - 14.4 \frac{1}{L\Theta} &= 10^{-144} = 1.424140 \mathbf{m} \frac{1}{\text{mK}} \\
1 - 14 \frac{1}{L\Theta} &= 10^{-140} = 2.131354 \frac{1}{\text{mK}} \\
1 - 13.2 \frac{1}{L\Theta} &= 10^{-132} = 2.532000 \mathbf{k} \frac{1}{\text{mK}} \quad (***) \\
1 - 31.5 \frac{1}{LT\Theta} &= 10^{-315} = 1.241131 \mathbf{m} \frac{1}{\text{msK}} \\
1 - 31.1 \frac{1}{LT\Theta} &= 10^{-311} = 1.513551 \frac{1}{\text{msK}} \quad (*) \\
1 - 30.3 \frac{1}{LT\Theta} &= 10^{-303} = 2.234051 \mathbf{k} \frac{1}{\text{msK}} \\
1 - 45 \frac{1}{LT^2\Theta} &= 10^{-450} = 1.112442 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} \\
1 - 44.2 \frac{1}{LT^2\Theta} &= 10^{-442} = 1.321551 \frac{1}{\text{m}^2 \text{K}} \quad (*) \\
1 - 43.4 \frac{1}{LT^2\Theta} &= 10^{-434} = 2.010004 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} \quad (***) \\
1 - 1.3 \frac{T}{L\Theta} &= 10^{-13} = 2.031552 \mathbf{m} \frac{\text{s}}{\text{mK}} \quad (*) \\
1 - .5 \frac{T}{L\Theta} &= 10^{-5} = 2.413434 \frac{\text{s}}{\text{mK}} \\
1 - .1 \frac{T}{L\Theta} &= 10^{-1} = 3.303054 \mathbf{k} \frac{\text{s}}{\text{mK}} \\
1 - 30 \frac{1}{L^2\Theta} &= 10^{-300} = 1.431031 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} \\
1 - 25.2 \frac{1}{L^2\Theta} &= 10^{-252} = 2.135144 \frac{1}{\text{m}^2 \text{K}} \\
1 - 24.4 \frac{1}{L^2\Theta} &= 10^{-244} = 2.540420 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} \\
1 - 43.1 \frac{1}{L^2 T\Theta} &= 10^{-431} = 1.243332 \mathbf{m} \frac{1}{\text{m}^2 \text{sK}} \\
1 - 42.3 \frac{1}{L^2 T\Theta} &= 10^{-423} = 1.521001 \frac{1}{\text{m}^2 \text{sK}} \quad (*) \\
1 - 41.5 \frac{1}{L^2 T\Theta} &= 10^{-415} = 2.242024 \mathbf{k} \frac{1}{\text{m}^2 \text{sK}} \\
1 - 100.2 \frac{1}{L^2 T^2\Theta} &= 10^{-1002} = 1.114422 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 3.450044 \cdot 10^{-555} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 2.534210 \cdot 10^{-551} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.502433 \cdot 10^{-130} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.110204 \cdot 10^{-122} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 1.410003 \cdot 10^{-114} \quad (***) \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 3.220551 \cdot 10^{-413} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{K}} &= 2.341323 \cdot 10^{-405} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 2.004221 \cdot 10^{-401} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 4.024240 \cdot 10^{-544} \\
1 \frac{1}{\text{m}^3 \text{s} \text{K}} &= 3.051205 \cdot 10^{-540} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 2.232110 \cdot 10^{-532} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 4.521331 \cdot 10^{-1115} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 3.440012 \cdot 10^{-1111} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 2.525354 \cdot 10^{-1103} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 2.454113 \cdot 10^{-242} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 2.102501 \cdot 10^{-234} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.403145 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 1.320255 \cdot 10^{-14} \quad (*) \\
1 \frac{\text{kg}}{\text{K}} &= 1.111350 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 5.322012 \cdot 10^{-3} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{K}} &= 1.512110 \cdot 10^{-145} \\
1 \frac{\text{kg}}{\text{s} \text{K}} &= 1.235514 \cdot 10^{-141} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{K}} &= 1.040352 \cdot 10^{-133} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 2.125303 \cdot 10^{-320} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.422343 \cdot 10^{-312} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.201022 \cdot 10^{-304} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 1.144045 \cdot 10^{113} \\
1 \frac{\text{kg s}}{\text{K}} &= 1.000053 \cdot 10^{121} \quad (***) \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 4.344412 \cdot 10^{124} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 1.323001 \cdot 10^{54} \quad (*) \\
1 \frac{\text{kg m}}{\text{K}} &= 1.113325 \cdot 10^{102} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 5.335002 \cdot 10^{105} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} &= 1.515114 \cdot 10^{-33} \\
1 \frac{\text{kg m}}{\text{s} \text{K}} &= 1.242112 \cdot 10^{-25} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} &= 1.042240 \cdot 10^{-21} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.133050 \cdot 10^{-204} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.425231 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.203120 \cdot 10^{-152} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 1.150120 \cdot 10^{225} \\
1 \frac{\text{kg m s}}{\text{K}} &= 1.001433 \cdot 10^{233} \quad (*) \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 4.400101 \cdot 10^{240} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 1.325312 \cdot 10^{210} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 1.115311 \cdot 10^{214} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 5.352015 \cdot 10^{221} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 1.522130 \cdot 10^{35} \\
1 \frac{\text{kg m}^2}{\text{s} \text{K}} &= 1.244315 \cdot 10^{43} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 1.044131 \cdot 10^{51} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.140443 \cdot 10^{-52} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.432124 \cdot 10^{-44} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.205221 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 -55.4 \frac{1}{L^2 T^2 \Theta} &= 10^{-554} = 1.324300 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -55 \frac{1}{L^2 T^2 \Theta} &= 10^{-550} = 2.013142 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -12.5 \frac{T}{L^2 \Theta} &= 10^{-125} = 2.035205 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12.1 \frac{1}{L^2 \Theta} &= 10^{-121} = 2.422051 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -11.3 \frac{T}{L^2 \Theta} &= 10^{-113} = 3.312454 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -41.2 \frac{1}{L^3 \Theta} &= 10^{-412} = 1.433530 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -40.4 \frac{1}{L^3 \Theta} &= 10^{-404} = 2.142544 \frac{1}{\text{m}^3 \text{K}} \\
1 -40 \frac{1}{L^3 \Theta} &= 10^{-400} = 2.545250 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -54.3 \frac{1}{L^3 T \Theta} &= 10^{-543} = 1.245541 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} \quad (*) \\
1 -53.5 \frac{1}{L^3 T \Theta} &= 10^{-535} = 1.524021 \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 -53.1 \frac{1}{L^3 T \Theta} &= 10^{-531} = 2.250010 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} \quad (*) \\
1 -111.4 \frac{1}{L^3 T^2 \Theta} &= 10^{-1114} = 1.120410 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -111 \frac{1}{L^3 T^2 \Theta} &= 10^{-1110} = 1.331013 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -110.2 \frac{1}{L^3 T^2 \Theta} &= 10^{-1102} = 2.020330 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -24.1 \frac{T}{L^3 \Theta} &= 10^{-241} = 2.042431 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -23.3 \frac{T}{L^3 \Theta} &= 10^{-233} = 2.430314 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -22.5 \frac{T}{L^3 \Theta} &= 10^{-225} = 3.322311 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -1.3 \frac{M}{\Theta} &= 10^{-13} = 3.503531 \text{m} \frac{\text{kg}}{\text{K}} \\
1 -.5 \frac{M}{\Theta} &= 10^{-5} = 4.554101 \frac{\text{kg}}{\text{K}} \quad (*) \\
1 -.2 \frac{M}{\Theta} &= 10^{-2} = 1.024515 \text{k} \frac{\text{kg}}{\text{K}} \\
1 -14.4 \frac{M}{T \Theta} &= 10^{-144} = 3.112325 \text{m} \frac{\text{kg}}{\text{s} \text{K}} \\
1 -14 \frac{M}{T \Theta} &= 10^{-140} = 4.053330 \frac{\text{kg}}{\text{s} \text{K}} \\
1 -13.2 \frac{M}{T \Theta} &= 10^{-132} = 5.215134 \text{k} \frac{\text{kg}}{\text{s} \text{K}} \\
1 -31.5 \frac{M}{T^2 \Theta} &= 10^{-315} = 2.400324 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 -31.1 \frac{M}{T^2 \Theta} &= 10^{-311} = 3.243124 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -30.3 \frac{M}{T^2 \Theta} &= 10^{-303} = 4.252232 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 11.4 \frac{MT}{\Theta} &= 10^{114} = 4.343145 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 12.2 \frac{MT}{\Theta} &= 10^{122} = 5.555032 \frac{\text{kg s}}{\text{K}} \quad (***) \\
1 12.5 \frac{MT}{\Theta} &= 10^{125} = 1.143424 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 5.5 \frac{ML}{\Theta} &= 10^{55} = 3.453432 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 10.3 \frac{ML}{\Theta} &= 10^{103} = 4.542103 \frac{\text{kg m}}{\text{K}} \\
1 11 \frac{ML}{\Theta} &= 10^{110} = 1.023054 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -3.2 \frac{ML}{T \Theta} &= 10^{-32} = 3.103241 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -2.4 \frac{ML}{T \Theta} &= 10^{-24} = 4.042533 \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -2 \frac{ML}{T \Theta} &= 10^{-20} = 5.202352 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -20.3 \frac{ML}{T^2 \Theta} &= 10^{-203} = 2.352150 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -15.5 \frac{ML}{T^2 \Theta} &= 10^{-155} = 3.233412 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -15.1 \frac{ML}{T^2 \Theta} &= 10^{-151} = 4.241130 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 23 \frac{MLT}{\Theta} &= 10^{230} = 4.331521 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 23.4 \frac{MLT}{\Theta} &= 10^{234} = 5.541255 \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 24.1 \frac{MLT}{\Theta} &= 10^{241} = 1.141400 \text{k} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 21.1 \frac{ML^2}{\Theta} &= 10^{211} = 3.443350 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 21.5 \frac{ML^2}{\Theta} &= 10^{215} = 4.530130 \frac{\text{kg m}^2}{\text{K}} \\
1 22.2 \frac{ML^2}{\Theta} &= 10^{222} = 1.021240 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 4 \frac{ML^2}{T \Theta} &= 10^{40} = 3.054204 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 4.4 \frac{ML^2}{T \Theta} &= 10^{44} = 4.032155 \frac{\text{kg m}^2}{\text{s} \text{K}} \quad (*) \\
1 5.2 \frac{ML^2}{T \Theta} &= 10^{52} = 5.150032 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} \quad (*) \\
1 -5.1 \frac{ML^2}{T^2 \Theta} &= 10^{-51} = 2.344022 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -4.3 \frac{ML^2}{T^2 \Theta} &= 10^{-43} = 3.224113 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -3.5 \frac{ML^2}{T^2 \Theta} &= 10^{-35} = 4.230044 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.152155 \cdot 10^{341} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.003220 \cdot 10^{345} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 4.411411 \cdot 10^{352} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 1.314000 \cdot 10^{-130} \quad (***) \\
1 \frac{\text{kg}}{\text{m K}} &= 1.105415 \cdot 10^{-122} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 5.305044 \cdot 10^{-115} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 1.505111 \cdot 10^{-301} \\
1 \frac{\text{kg}}{\text{m s K}} &= 1.233322 \cdot 10^{-253} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 1.034510 \cdot 10^{-245} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 2.121530 \cdot 10^{-432} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.415503 \cdot 10^{-424} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.154531 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 1.142020 \cdot 10^1 \\
1 \frac{\text{kg s}}{\text{m K}} &= 5.543145 \cdot 10^4 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 4.333142 \cdot 10^{12} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.311305 \cdot 10^{-242} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.103450 \cdot 10^{-234} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 5.252142 \cdot 10^{-231} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.502121 \cdot 10^{-413} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.231135 \cdot 10^{-405} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.033032 \cdot 10^{-401} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.114203 \cdot 10^{-544} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.413032 \cdot 10^{-540} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.152444 \cdot 10^{-532} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.135555 \cdot 10^{-111} \quad (***) \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 5.525432 \cdot 10^{-104} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 4.321532 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.305023 \cdot 10^{-354} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.101525 \cdot 10^{-350} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 5.235303 \cdot 10^{-343} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.455135 \cdot 10^{-525} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.224555 \cdot 10^{-521} \quad (***) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.031201 \cdot 10^{-513} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.110445 \cdot 10^{-1100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 1.410205 \cdot 10^{-1052} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 1.150404 \cdot 10^{-1044} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 1.133541 \cdot 10^{-223} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 5.512143 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 4.310342 \cdot 10^{-212} \\
1 \text{m K} &= 2.523153 \cdot 10^{20} \\
1 \text{K} &= 2.124013 \cdot 10^{24} \\
1 \text{k K} &= 1.421254 \cdot 10^{32} \\
1 \text{m} \frac{\text{K}}{\text{s}} &= 3.253311 \cdot 10^{-111} \\
1 \frac{\text{K}}{\text{s}} &= 2.405232 \cdot 10^{-103} \\
1 \text{k} \frac{\text{K}}{\text{s}} &= 2.024345 \cdot 10^{-55} \\
1 \text{m} \frac{\text{K}}{\text{s}^2} &= 4.105045 \cdot 10^{-242} \\
1 \frac{\text{K}}{\text{s}^2} &= 3.122224 \cdot 10^{-234} \\
1 \text{k} \frac{\text{K}}{\text{s}^2} &= 2.254521 \cdot 10^{-230} \\
1 \text{m s K} &= 2.230125 \cdot 10^{151} \\
1 \text{s K} &= 1.510545 \cdot 10^{155}
\end{aligned}$$

$$\begin{aligned}
1 34.2 \frac{ML^2T}{\Theta} &= 10^{342} = 4.320313 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 35 \frac{ML^2T}{\Theta} &= 10^{350} = 5.523545 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 35.3 \frac{ML^2T}{\Theta} &= 10^{353} = 1.135340 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -12.5 \frac{M}{L\Theta} &= 10^{-125} = 3.514045 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 -12.1 \frac{M}{L\Theta} &= 10^{-121} = 5.010115 \frac{\text{kg}}{\text{m K}} \\
1 -11.4 \frac{M}{L\Theta} &= 10^{-114} = 1.030343 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -30 \frac{M}{LT\Theta} &= 10^{-300} = 3.121430 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -25.2 \frac{M}{LT\Theta} &= 10^{-252} = 4.104141 \frac{\text{kg}}{\text{m s K}} \\
1 -24.4 \frac{M}{LT\Theta} &= 10^{-244} = 5.231542 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -43.1 \frac{M}{LT^2\Theta} &= 10^{-431} = 2.404514 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -42.3 \frac{M}{LT^2\Theta} &= 10^{-423} = 3.252453 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -41.5 \frac{M}{LT^2\Theta} &= 10^{-415} = 4.303354 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 .2 \frac{MT}{L\Theta} &= 10^2 = 4.354432 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 .5 \frac{MT}{L\Theta} &= 10^5 = 1.001243 \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 1.3 \frac{MT}{L\Theta} &= 10^{13} = 1.145455 \text{k} \frac{\text{kg s}}{\text{m K}} \quad (*) \\
1 -24.1 \frac{M}{L^2\Theta} &= 10^{-241} = 3.524220 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -23.3 \frac{M}{L^2\Theta} &= 10^{-233} = 5.022155 \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -23 \frac{M}{L^2\Theta} &= 10^{-230} = 1.032213 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -41.2 \frac{M}{L^2T\Theta} &= 10^{-412} = 3.130543 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -40.4 \frac{M}{L^2T\Theta} &= 10^{-404} = 4.115012 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -40 \frac{M}{L^2T\Theta} &= 10^{-400} = 5.244411 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -54.3 \frac{M}{L^2T^2\Theta} &= 10^{-543} = 2.413115 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -53.5 \frac{M}{L^2T^2\Theta} &= 10^{-535} = 3.302235 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -53.1 \frac{M}{L^2T^2\Theta} &= 10^{-531} = 4.314535 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -11 \frac{MT}{L^2\Theta} &= 10^{-110} = 4.410135 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -10.3 \frac{MT}{L^2\Theta} &= 10^{-103} = 1.003030 \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 -5.5 \frac{MT}{L^2\Theta} &= 10^{-55} = 1.151533 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -35.3 \frac{M}{L^3\Theta} &= 10^{-353} = 3.534410 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -34.5 \frac{M}{L^3\Theta} &= 10^{-345} = 5.034300 \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 -34.2 \frac{M}{L^3\Theta} &= 10^{-342} = 1.034050 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -52.4 \frac{M}{L^3T\Theta} &= 10^{-524} = 3.140113 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -52 \frac{M}{L^3T\Theta} &= 10^{-520} = 4.125501 \frac{\text{kg}}{\text{m}^3 \text{s K}} \quad (*) \\
1 -51.2 \frac{M}{L^3T\Theta} &= 10^{-512} = 5.301303 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -105.5 \frac{M}{L^3T^2\Theta} &= 10^{-1055} = 2.421331 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -105.1 \frac{M}{L^3T^2\Theta} &= 10^{-1051} = 3.312034 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -104.3 \frac{M}{L^3T^2\Theta} &= 10^{-1043} = 4.330140 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -22.2 \frac{MT}{L^3\Theta} &= 10^{-222} = 4.421503 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -21.5 \frac{MT}{L^3\Theta} &= 10^{-215} = 1.004415 \frac{\text{kg s}}{\text{m}^3 \text{K}} \quad (*) \\
1 -21.1 \frac{MT}{L^3\Theta} &= 10^{-211} = 1.154015 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 2.1 \cdot \Theta &= 10^{21} = 2.022124 \text{m K} \\
1 2.5 \cdot \Theta &= 10^{25} = 2.402155 \text{K} \quad (*) \\
1 3.3 \cdot \Theta &= 10^{33} = 3.245303 \text{k K} \\
1 -11 \frac{\Theta}{T} &= 10^{-110} = 1.415300 \text{m} \frac{\text{K}}{\text{s}} \quad (*) \\
1 -10.2 \frac{\Theta}{T} &= 10^{-102} = 2.121244 \frac{\text{K}}{\text{s}} \\
1 -5.4 \frac{\Theta}{T} &= 10^{-54} = 2.515551 \text{k} \frac{\text{K}}{\text{s}} \quad (***) \\
1 -24.1 \frac{\Theta}{T^2} &= 10^{-241} = 1.233135 \text{m} \frac{\text{K}}{\text{s}^2} \\
1 -23.3 \frac{\Theta}{T^2} &= 10^{-233} = 1.504453 \frac{\text{K}}{\text{s}^2} \\
1 -22.5 \frac{\Theta}{T^2} &= 10^{-225} = 2.223244 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 15.2 \cdot T \cdot \Theta &= 10^{152} = 2.252005 \text{m s K} \quad (*) \\
1 20 \cdot T \cdot \Theta &= 10^{200} = 3.114404 \text{s K}
\end{aligned}$$

$1 \text{ksK} = 1.234533 \cdot 10^{203}$	$1 \text{20.4-}T\Theta = 10^{204} = 4.100152 \text{ksK}$ (*)
$1 \text{mmK} = 2.532000 \cdot 10^{132}$ (**)	$1 \text{13.3-}L\Theta = 10^{133} = 2.014534 \text{mmK}$
$1 \text{mK} = 2.131354 \cdot 10^{140}$	$1 \text{14.1-}L\Theta = 10^{141} = 2.354014 \text{mK}$
$1 \text{kmK} = 1.424140 \cdot 10^{144}$	$1 \text{14.5-}L\Theta = 10^{145} = 3.235544 \text{kmK}$ (*)
$1 \text{m}\frac{\text{mK}}{\text{s}} = 3.303054 \cdot 10^1$	$1 \cdot 2 \cdot \frac{L\Theta}{T} = 10^2 = 1.412425 \text{m}\frac{\text{mK}}{\text{s}}$
$1 \frac{\text{mK}}{\text{s}} = 2.413434 \cdot 10^5$	$1 \cdot 1 \cdot \frac{L\Theta}{T} = 10^{10} = 2.113521 \frac{\text{mK}}{\text{s}}$
$1 \text{k}\frac{\text{mK}}{\text{s}} = 2.031552 \cdot 10^{13}$ (*)	$1 \cdot 1 \cdot 4 \cdot \frac{L\Theta}{T} = 10^{14} = 2.511204 \text{k}\frac{\text{mK}}{\text{s}}$
$1 \text{m}\frac{\text{mK}}{\text{s}^2} = 4.115521 \cdot 10^{-130}$ (*)	$1 \cdot 1 \cdot 2 \cdot \frac{L\Theta}{T^2} = 10^{-125} = 1.230552 \text{m}\frac{\text{mK}}{\text{s}^2}$ (*)
$1 \frac{\text{mK}}{\text{s}^2} = 3.131342 \cdot 10^{-122}$	$1 \cdot 1 \cdot 2 \cdot 1 \cdot \frac{L\Theta}{T^2} = 10^{-121} = 1.501504 \frac{\text{mK}}{\text{s}^2}$
$1 \text{k}\frac{\text{mK}}{\text{s}^2} = 2.302530 \cdot 10^{-114}$	$1 \cdot 1 \cdot 1 \cdot 3 \cdot \frac{L\Theta}{T^2} = 10^{-113} = 2.215341 \text{k}\frac{\text{mK}}{\text{s}^2}$
$1 \text{mmSK} = 2.234051 \cdot 10^{303}$	$1 \cdot 30.4 \cdot LT\Theta = 10^{304} = 2.244015 \text{mmSK}$
$1 \text{msK} = 1.513551 \cdot 10^{311}$ (*)	$1 \cdot 31.2 \cdot LT\Theta = 10^{312} = 3.105312 \text{msK}$
$1 \text{kmSK} = 1.241131 \cdot 10^{315}$	$1 \cdot 32 \cdot LT\Theta = 10^{320} = 4.045351 \text{kmSK}$
$1 \text{mm}^2 \text{K} = 2.540420 \cdot 10^{244}$	$1 \cdot 24.5 \cdot L^2\Theta = 10^{245} = 2.011353 \text{mm}^2 \text{K}$
$1 \text{m}^2 \text{K} = 2.135144 \cdot 10^{252}$	$1 \cdot 25.3 \cdot L^2\Theta = 10^{253} = 2.345443 \text{m}^2 \text{K}$
$1 \text{km}^2 \text{K} = 1.431031 \cdot 10^{300}$	$1 \cdot 30.1 \cdot L^2\Theta = 10^{301} = 3.230241 \text{km}^2 \text{K}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}} = 3.312454 \cdot 10^{113}$	$1 \cdot 11.4 \cdot \frac{L^2\Theta}{T} = 10^{114} = 1.410003 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}}$ (**)
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 2.422051 \cdot 10^{121}$	$1 \cdot 12.2 \cdot \frac{L^2\Theta}{T} = 10^{122} = 2.110204 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}} = 2.035205 \cdot 10^{125}$	$1 \cdot 13 \cdot \frac{L^2\Theta}{T} = 10^{130} = 2.502433 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 4.130411 \cdot 10^{-14}$	$1 \cdot 1 \cdot 3 \cdot \frac{L^2\Theta}{T^2} = 10^{-13} = 1.224413 \text{m}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 3.140513 \cdot 10^{-10}$	$1 \cdot 1 \cdot 5 \cdot \frac{L^2\Theta}{T^2} = 10^{-5} = 1.454523 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 2.310550 \cdot 10^{-2}$ (*)	$1 \cdot 1 \cdot 1 \cdot \frac{L^2\Theta}{T^2} = 10^{-1} = 2.211443 \text{k}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{mm}^2 \text{sK} = 2.242024 \cdot 10^{415}$	$1 \cdot 42 \cdot L^2 T\Theta = 10^{420} = 2.240035 \text{mm}^2 \text{sK}$ (*)
$1 \text{m}^2 \text{sK} = 1.521001 \cdot 10^{423}$ (*)	$1 \cdot 42.4 \cdot L^2 T\Theta = 10^{424} = 3.100233 \text{m}^2 \text{sK}$ (*)
$1 \text{km}^2 \text{sK} = 1.243332 \cdot 10^{431}$	$1 \cdot 43.2 \cdot L^2 T\Theta = 10^{432} = 4.035004 \text{km}^2 \text{sK}$ (*)
$1 \text{m}\frac{\text{K}}{\text{m}} = 2.514401 \cdot 10^{-52}$	$1 \cdot 1 \cdot 5 \cdot 1 \cdot \frac{\Theta}{L} = 10^{-51} = 2.025324 \text{m}\frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 2.120242 \cdot 10^{-44}$	$1 \cdot 1 \cdot 4 \cdot 3 \cdot \frac{\Theta}{L} = 10^{-43} = 2.410352 \frac{\text{K}}{\text{m}}$
$1 \text{k}\frac{\text{K}}{\text{m}} = 1.414420 \cdot 10^{-40}$	$1 \cdot 1 \cdot 3 \cdot 5 \cdot \frac{\Theta}{L} = 10^{-35} = 3.255040 \text{k}\frac{\text{K}}{\text{m}}$ (*)
$1 \text{m}\frac{\text{K}}{\text{ms}} = 3.243541 \cdot 10^{-223}$	$1 \cdot 1 \cdot 2 \cdot 2 \cdot \frac{\Theta}{LT} = 10^{-222} = 1.422135 \text{m}\frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 2.401042 \cdot 10^{-215}$	$1 \cdot 1 \cdot 2 \cdot 1 \cdot 4 \cdot \frac{\Theta}{LT} = 10^{-214} = 2.125020 \frac{\text{K}}{\text{ms}}$
$1 \text{k}\frac{\text{K}}{\text{ms}} = 2.021151 \cdot 10^{-211}$	$1 \cdot 1 \cdot 2 \cdot 1 \cdot 1 \cdot \frac{\Theta}{LT} = 10^{-210} = 2.524345 \text{k}\frac{\text{K}}{\text{ms}}$
$1 \text{m}\frac{\text{K}}{\text{ms}^2} = 4.054233 \cdot 10^{-354}$	$1 \cdot 1 \cdot 3 \cdot 5 \cdot 3 \cdot \frac{\Theta}{LT^2} = 10^{-353} = 1.235330 \text{m}\frac{\text{K}}{\text{ms}^2}$
$1 \frac{\text{K}}{\text{ms}^2} = 3.113122 \cdot 10^{-350}$	$1 \cdot 1 \cdot 3 \cdot 4 \cdot 5 \cdot \frac{\Theta}{LT^2} = 10^{-345} = 1.511452 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k}\frac{\text{K}}{\text{ms}^2} = 2.250523 \cdot 10^{-342}$	$1 \cdot 1 \cdot 3 \cdot 4 \cdot 1 \cdot \frac{\Theta}{LT^2} = 10^{-341} = 2.231202 \text{k}\frac{\text{K}}{\text{ms}^2}$
$1 \text{m}\frac{\text{sK}}{\text{m}} = 2.222213 \cdot 10^{35}$	$1 \cdot 1 \cdot 4 \cdot \frac{T\Theta}{L} = 10^{40} = 2.300005 \text{m}\frac{\text{sK}}{\text{m}}$ (**)
$1 \frac{\text{sK}}{\text{m}} = 1.503552 \cdot 10^{43}$ (*)	$1 \cdot 1 \cdot 4 \cdot 4 \cdot \frac{T\Theta}{L} = 10^{44} = 3.123512 \frac{\text{sK}}{\text{m}}$
$1 \text{k}\frac{\text{sK}}{\text{m}} = 1.232344 \cdot 10^{51}$	$1 \cdot 1 \cdot 5 \cdot 2 \cdot \frac{T\Theta}{L} = 10^{52} = 4.111011 \text{k}\frac{\text{sK}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2} = 2.510020 \cdot 10^{-204}$ (*)	$1 \cdot 1 \cdot 20 \cdot 3 \cdot \frac{\Theta}{L^2} = 10^{-203} = 2.032533 \text{m}\frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 2.112521 \cdot 10^{-200}$	$1 \cdot 1 \cdot 15 \cdot 5 \cdot \frac{\Theta}{L^2} = 10^{-155} = 2.414555 \frac{\text{K}}{\text{m}^2}$ (**)
$1 \text{k}\frac{\text{K}}{\text{m}^2} = 1.411551 \cdot 10^{-152}$ (*)	$1 \cdot 1 \cdot 15 \cdot 1 \cdot \frac{\Theta}{L^2} = 10^{-151} = 3.304430 \text{k}\frac{\text{K}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}} = 3.234223 \cdot 10^{-335}$	$1 \cdot 1 \cdot 33 \cdot 4 \cdot \frac{\Theta}{L^2 T} = 10^{-334} = 1.425022 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 2.352502 \cdot 10^{-331}$	$1 \cdot 1 \cdot 33 \cdot \frac{\Theta}{L^2 T} = 10^{-330} = 2.132403 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}} = 2.014002 \cdot 10^{-323}$ (*)	$1 \cdot 1 \cdot 32 \cdot 2 \cdot \frac{\Theta}{L^2 T} = 10^{-322} = 2.533155 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}}$ (*)
$1 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 4.043435 \cdot 10^{-510}$	$1 \cdot 1 \cdot 50 \cdot 5 \cdot \frac{\Theta}{L^2 T^2} = 10^{-505} = 1.241525 \text{m}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 3.104033 \cdot 10^{-502}$	$1 \cdot 1 \cdot 50 \cdot 1 \cdot \frac{\Theta}{L^2 T^2} = 10^{-501} = 1.514455 \frac{\text{K}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.242535 \cdot 10^{-454}$	$1 \cdot 1 \cdot 45 \cdot 3 \cdot \frac{\Theta}{L^2 T^2} = 10^{-453} = 2.235130 \text{k}\frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m}\frac{\text{sK}}{\text{m}^2} = 2.214312 \cdot 10^{-33}$	$1 \cdot 1 \cdot 3 \cdot 2 \cdot \frac{T\Theta}{L^2} = 10^{-32} = 2.304020 \text{m}\frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 1.501004 \cdot 10^{-25}$ (*)	$1 \cdot 1 \cdot 2 \cdot 4 \cdot \frac{T\Theta}{L^2} = 10^{-24} = 3.133033 \frac{\text{sK}}{\text{m}^2}$
$1 \text{k}\frac{\text{sK}}{\text{m}^2} = 1.230202 \cdot 10^{-21}$	$1 \cdot 1 \cdot 2 \cdot \frac{T\Theta}{L^2} = 10^{-20} = 4.121450 \text{k}\frac{\text{sK}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^3} = 2.501251 \cdot 10^{-320}$	$1 \cdot 1 \cdot 31 \cdot 5 \cdot \frac{\Theta}{L^3} = 10^{-315} = 2.040151 \text{m}\frac{\text{K}}{\text{m}^3}$

$1 \frac{K}{m^3} = 2.105210 \cdot 10^{-312}$	$1 -31.1 \cdot \frac{\Theta}{L^3} = 10^{-311} = 2.423214 \frac{K}{m^3}$
$1 k \frac{K}{m^3} = 1.405130 \cdot 10^{-304}$	$1 -30.3 \cdot \frac{\Theta}{L^3} = 10^{-303} = 3.314232 k \frac{K}{m^3}$
$1 m \frac{K}{m^3 s} = 3.224523 \cdot 10^{-451}$	$1 -45 \cdot \frac{\Theta}{L^3 T} = 10^{-450} = 1.431514 m \frac{K}{m^3 s}$
$1 \frac{K}{m^3 s} = 2.344333 \cdot 10^{-443}$	$1 -44.2 \cdot \frac{\Theta}{L^3 T} = 10^{-442} = 2.140155 \frac{K}{m^3 s} \quad (*)$
$1 k \frac{K}{m^3 s} = 2.010422 \cdot 10^{-435}$	$1 -43.4 \cdot \frac{\Theta}{L^3 T} = 10^{-434} = 2.542020 k \frac{K}{m^3 s}$
$1 m \frac{K}{m^3 s^2} = 4.033055 \cdot 10^{-1022} \quad (*)$	$1 -102.1 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1021} = 1.244131 m \frac{K}{m^3 s^2}$
$1 \frac{K}{m^3 s^2} = 3.054555 \cdot 10^{-1014} \quad (**)$	$1 -101.3 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1013} = 1.521511 \frac{K}{m^3 s^2}$
$1 k \frac{K}{m^3 s^2} = 2.235001 \cdot 10^{-1010} \quad (*)$	$1 -100.5 \cdot \frac{\Theta}{L^3 T^2} = 10^{-1005} = 2.243104 k \frac{K}{m^3 s^2}$
$1 m \frac{s K}{m^3} = 2.210420 \cdot 10^{-145}$	$1 -14.4 \cdot \frac{T \Theta}{L^3} = 10^{-144} = 2.312041 m \frac{s K}{m^3}$
$1 \frac{s K}{m^3} = 1.454024 \cdot 10^{-141}$	$1 -14 \cdot \frac{T \Theta}{L^3} = 10^{-140} = 3.142210 \frac{s K}{m^3}$
$1 k \frac{s K}{m^3} = 1.224023 \cdot 10^{-133}$	$1 -13.2 \cdot \frac{T \Theta}{L^3} = 10^{-132} = 4.132344 k \frac{s K}{m^3}$
$1 m kg K = 1.145345 \cdot 10^{35}$	$1 4-M\Theta = 10^{40} = 4.333550 m kg K \quad (*)$
$1 kg K = 1.001151 \cdot 10^{43} \quad (*)$	$1 4.4-M\Theta = 10^{44} = 5.544105 kg K$
$1 k kg K = 4.354022 \cdot 10^{50}$	$1 5.1-M\Theta = 10^{51} = 1.142130 k kg K$
$1 m \frac{kg K}{s} = 1.322144 \cdot 10^{-52}$	$1 -5.1 \cdot \frac{M\Theta}{T} = 10^{-51} = 3.455254 m \frac{kg K}{s} \quad (*)$
$1 \frac{kg K}{s} = 1.113011 \cdot 10^{-44}$	$1 -4.3 \cdot \frac{M\Theta}{T} = 10^{-43} = 4.544232 \frac{kg K}{s}$
$1 k \frac{kg K}{s} = 5.332251 \cdot 10^{-41}$	$1 -4 \cdot \frac{M\Theta}{T} = 10^{-40} = 1.023351 k \frac{kg K}{s}$
$1 m \frac{kg K}{s^2} = 1.514205 \cdot 10^{-223}$	$1 -22.2 \cdot \frac{M\Theta}{T^2} = 10^{-222} = 3.104520 m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 1.241314 \cdot 10^{-215}$	$1 -21.4 \cdot \frac{M\Theta}{T^2} = 10^{-214} = 4.044445 \frac{kg K}{s^2}$
$1 k \frac{kg K}{s^2} = 1.041534 \cdot 10^{-211}$	$1 -21 \cdot \frac{M\Theta}{T^2} = 10^{-210} = 5.205023 k \frac{kg K}{s^2}$
$1 m kg s K = 1.030244 \cdot 10^{210}$	$1 21.1-MT\Theta = 10^{211} = 5.305542 m kg s K \quad (*)$
$1 kg s K = 5.005245 \cdot 10^{213} \quad (*)$	$1 21.4-MT\Theta = 10^{214} = 1.105521 kg s K \quad (*)$
$1 k kg s K = 3.513315 \cdot 10^{221}$	$1 22.2-MT\Theta = 10^{222} = 1.314122 k kg s K$
$1 m kg m K = 1.151423 \cdot 10^{151}$	$1 15.2-ML\Theta = 10^{152} = 4.322335 m kg m K$
$1 kg m K = 1.002533 \cdot 10^{155} \quad (*)$	$1 20-ML\Theta = 10^{200} = 5.530351 kg m K$
$1 k kg m K = 4.405324 \cdot 10^{202}$	$1 20.3-ML\Theta = 10^{203} = 1.140104 k kg m K$
$1 m \frac{kg m K}{s} = 1.324453 \cdot 10^{20}$	$1 2.1 \cdot \frac{ML\Theta}{T} = 10^{21} = 3.445205 m \frac{kg m K}{s}$
$1 \frac{kg m K}{s} = 1.114552 \cdot 10^{24} \quad (*)$	$1 2.5 \cdot \frac{ML\Theta}{T} = 10^{25} = 4.532251 \frac{kg m K}{s}$
$1 k \frac{kg m K}{s} = 5.345255 \cdot 10^{31} \quad (*)$	$1 3.2 \cdot \frac{ML\Theta}{T} = 10^{32} = 1.021532 k \frac{kg m K}{s}$
$1 m \frac{kg m K}{s^2} = 1.521221 \cdot 10^{-111}$	$1 -11 \cdot \frac{ML\Theta}{T^2} = 10^{-110} = 3.055441 m \frac{kg m K}{s^2} \quad (*)$
$1 \frac{kg m K}{s^2} = 1.243520 \cdot 10^{-103}$	$1 -10.2 \cdot \frac{ML\Theta}{T^2} = 10^{-102} = 4.034104 \frac{kg m K}{s^2}$
$1 k \frac{kg m K}{s^2} = 1.043424 \cdot 10^{-55}$	$1 -5.4 \cdot \frac{ML\Theta}{T^2} = 10^{-54} = 5.152255 k \frac{kg m K}{s^2} \quad (*)$
$1 m kg m s K = 1.032114 \cdot 10^{322}$	$1 32.3-MLT\Theta = 10^{323} = 5.253035 m kg m s K$
$1 kg m s K = 5.021323 \cdot 10^{325}$	$1 33-MLT\Theta = 10^{330} = 1.103552 kg m s K \quad (*)$
$1 k kg m s K = 3.523450 \cdot 10^{333}$	$1 33.4-MLT\Theta = 10^{334} = 1.311431 k kg m s K$
$1 m kg m^2 K = 1.153504 \cdot 10^{303}$	$1 30.4-ML^2\Theta = 10^{304} = 4.311144 m kg m^2 K$
$1 kg m^2 K = 1.004322 \cdot 10^{311} \quad (*)$	$1 31.2-ML^2\Theta = 10^{312} = 5.513101 kg m^2 K$
$1 k kg m^2 K = 4.421050 \cdot 10^{314}$	$1 31.5-ML^2\Theta = 10^{315} = 1.134050 k kg m^2 K$
$1 m \frac{kg m^2 K}{s} = 1.331211 \cdot 10^{132}$	$1 13.3 \cdot \frac{ML^2\Theta}{T} = 10^{133} = 3.435134 m \frac{kg m^2 K}{s}$
$1 \frac{kg m^2 K}{s} = 1.120540 \cdot 10^{140}$	$1 14.1 \cdot \frac{ML^2\Theta}{T} = 10^{141} = 4.520332 \frac{kg m^2 K}{s}$
$1 k \frac{kg m^2 K}{s} = 5.402331 \cdot 10^{143}$	$1 14.4 \cdot \frac{ML^2\Theta}{T} = 10^{144} = 1.020120 k \frac{kg m^2 K}{s}$
$1 m \frac{kg m^2 K}{s^2} = 1.524241 \cdot 10^1$	$1 .2 \cdot \frac{ML^2\Theta}{T^2} = 10^2 = 3.050415 m \frac{kg m^2 K}{s^2}$
$1 \frac{kg m^2 K}{s^2} = 1.250125 \cdot 10^5$	$1 1 \cdot \frac{ML^2\Theta}{T^2} = 10^{10} = 4.023341 \frac{kg m^2 K}{s^2}$
$1 k \frac{kg m^2 K}{s^2} = 1.045321 \cdot 10^{13}$	$1 1.4 \cdot \frac{ML^2\Theta}{T^2} = 10^{14} = 5.135553 k \frac{kg m^2 K}{s^2} \quad (**)$
$1 m kg m^2 s K = 1.033551 \cdot 10^{434} \quad (*)$	$1 43.5-ML^2T\Theta = 10^{435} = 5.240154 m kg m^2 s K$
$1 kg m^2 s K = 5.033423 \cdot 10^{441}$	$1 44.2-ML^2T\Theta = 10^{442} = 1.102031 kg m^2 s K$
$1 k kg m^2 s K = 3.534035 \cdot 10^{445}$	$1 45-ML^2T\Theta = 10^{450} = 1.305144 k kg m^2 s K$
$1 m \frac{kg K}{m} = 1.143314 \cdot 10^{-33}$	$1 -3.2 \cdot \frac{M\Theta}{L} = 10^{-32} = 4.345221 m \frac{kg K}{m}$
$1 \frac{kg K}{m} = 5.554110 \cdot 10^{-30} \quad (*)$	$1 -2.5 \cdot \frac{M\Theta}{L} = 10^{-25} = 1.000145 \frac{kg K}{m} \quad (**)$
$1 k \frac{kg K}{m} = 4.342335 \cdot 10^{-22}$	$1 -2.1 \cdot \frac{M\Theta}{L} = 10^{-21} = 1.144154 k \frac{kg K}{m}$

$1m \frac{kg\ K}{ms} = 1.315442 \cdot 10^{-204}$	$1 - 20.3 \frac{M\Theta}{LT} = 10^{-203} = 3.505400 m \frac{kg\ K}{ms}$ (*)
$1k \frac{kg\ K}{ms} = 1.111033 \cdot 10^{-200}$	$1 - 15.5 \frac{M\Theta}{LT} = 10^{-155} = 5.000233 k \frac{kg\ K}{ms}$ (**)
$1k \frac{kg\ K}{ms} = 5.315304 \cdot 10^{-153}$	$1 - 15.2 \frac{M\Theta}{LT} = 10^{-152} = 1.025213 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 1.511203 \cdot 10^{-335}$	$1 - 33.4 \frac{M\Theta}{LT^2} = 10^{-334} = 3.114011 m \frac{kg\ K}{ms^2}$
$1k \frac{kg\ K}{ms^2} = 1.235121 \cdot 10^{-331}$	$1 - 33 \frac{M\Theta}{LT^2} = 10^{-330} = 4.055245 \frac{kg\ K}{ms^2}$ (*)
$1k \frac{kg\ K}{ms^2} = 1.040051 \cdot 10^{-323}$ (*)	$1 - 32.2 \frac{M\Theta}{LT^2} = 10^{-322} = 5.221413 k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 1.024420 \cdot 10^{54}$	$1 - 5.5 \frac{MT\Theta}{L} = 10^{55} = 5.322512 m \frac{kg\ s\ K}{m}$
$1 \frac{kg\ s\ K}{m} = 4.553232 \cdot 10^{101}$ (*)	$1 - 10.2 \frac{MT\Theta}{L} = 10^{102} = 1.111453 \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 3.503203 \cdot 10^{105}$	$1 - 11 \frac{MT\Theta}{L} = 10^{110} = 1.320421 k \frac{kg\ s\ K}{m}$
$1m \frac{kg\ K}{m^2} = 1.141251 \cdot 10^{-145}$	$1 - 14.4 \frac{M\Theta}{L^2} = 10^{-144} = 4.400512 m \frac{kg\ K}{m^2}$ (*)
$1k \frac{kg\ K}{m^2} = 5.540335 \cdot 10^{-142}$	$1 - 14.1 \frac{M\Theta}{L^2} = 10^{-141} = 1.001530 \frac{kg\ K}{m^2}$ (*)
$1k \frac{kg\ K}{m^2} = 4.331113 \cdot 10^{-134}$	$1 - 13.3 \frac{M\Theta}{L^2} = 10^{-133} = 1.150231 k \frac{kg\ K}{m^2}$
$1m \frac{kg\ K}{m^2\ s} = 1.313145 \cdot 10^{-320}$	$1 - 31.5 \frac{M\Theta}{L^2T} = 10^{-315} = 3.515520 m \frac{kg\ K}{m^2\ s}$ (*)
$1 \frac{kg\ K}{m^2\ s} = 1.105102 \cdot 10^{-312}$	$1 - 31.1 \frac{M\Theta}{L^2T} = 10^{-311} = 5.012255 \frac{kg\ K}{m^2\ s}$ (*)
$1k \frac{kg\ K}{m^2\ s} = 5.302345 \cdot 10^{-305}$	$1 - 30.4 \frac{M\Theta}{L^2T} = 10^{-304} = 1.031041 k \frac{kg\ K}{m^2\ s}$
$1m \frac{kg\ K}{m^2\ s^2} = 1.504205 \cdot 10^{-451}$	$1 - 45 \frac{M\Theta}{L^2T^2} = 10^{-450} = 3.123114 m \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 1.232530 \cdot 10^{-443}$	$1 - 44.2 \frac{M\Theta}{L^2T^2} = 10^{-442} = 4.110103 \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 1.034210 \cdot 10^{-435}$	$1 - 43.4 \frac{M\Theta}{L^2T^2} = 10^{-434} = 5.234224 k \frac{kg\ K}{m^2\ s^2}$
$1m \frac{kg\ s\ K}{m^2} = 1.023000 \cdot 10^{-14}$ (**)	$1 - 1.3 \frac{MT\Theta}{L^2} = 10^{-13} = 5.335503 m \frac{kg\ s\ K}{m^2}$ (*)
$1 \frac{kg\ s\ K}{m^2} = 4.541235 \cdot 10^{-11}$	$1 - 1 \frac{MT\Theta}{L^2} = 10^{-10} = 1.113432 \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 3.453104 \cdot 10^{-3}$	$1 - .2 \frac{MT\Theta}{L^2} = 10^{-2} = 1.323124 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 1.135230 \cdot 10^{-301}$	$1 - 30 \frac{M\Theta}{L^3} = 10^{-300} = 4.412223 m \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 5.523031 \cdot 10^{-254}$	$1 - 25.3 \frac{M\Theta}{L^3} = 10^{-253} = 1.003313 \frac{kg\ K}{m^3}$ (*)
$1k \frac{kg\ K}{m^3} = 4.315510 \cdot 10^{-250}$ (*)	$1 - 24.5 \frac{M\Theta}{L^3} = 10^{-245} = 1.152310 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3\ s} = 1.310455 \cdot 10^{-432}$ (*)	$1 - 43.1 \frac{M\Theta}{L^3T} = 10^{-431} = 3.530055 m \frac{kg\ K}{m^3\ s}$ (**)
$1 \frac{kg\ K}{m^3\ s} = 1.103134 \cdot 10^{-424}$	$1 - 42.3 \frac{M\Theta}{L^3T} = 10^{-423} = 5.024343 \frac{kg\ K}{m^3\ s}$
$1k \frac{kg\ K}{m^3\ s} = 5.245451 \cdot 10^{-421}$	$1 - 42 \frac{M\Theta}{L^3T} = 10^{-420} = 1.032512 k \frac{kg\ K}{m^3\ s}$
$1m \frac{kg\ K}{m^3\ s^2} = 1.501221 \cdot 10^{-1003}$	$1 - 100.2 \frac{M\Theta}{L^3T^2} = 10^{-1002} = 3.132234 m \frac{kg\ K}{m^3\ s^2}$
$1 \frac{kg\ K}{m^3\ s^2} = 1.230344 \cdot 10^{-555}$	$1 - 55.4 \frac{M\Theta}{L^3T^2} = 10^{-554} = 4.120540 \frac{kg\ K}{m^3\ s^2}$
$1k \frac{kg\ K}{m^3\ s^2} = 1.032333 \cdot 10^{-551}$	$1 - 55 \frac{M\Theta}{L^3T^2} = 10^{-550} = 5.251102 k \frac{kg\ K}{m^3\ s^2}$
$1m \frac{kg\ s\ K}{m^3} = 1.021142 \cdot 10^{-130}$	$1 - 12.5 \frac{MT\Theta}{L^3} = 10^{-125} = 5.352521 m \frac{kg\ s\ K}{m^3}$
$1 \frac{kg\ s\ K}{m^3} = 4.525303 \cdot 10^{-123}$	$1 - 12.2 \frac{MT\Theta}{L^3} = 10^{-122} = 1.115414 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 3.443023 \cdot 10^{-115}$	$1 - 11.4 \frac{MT\Theta}{L^3} = 10^{-114} = 1.325435 k \frac{kg\ s\ K}{m^3}$
$1m \frac{K}{C} = 1.114041 \cdot 10^{-15}$	$1 - 1.4 \frac{\Theta}{Q} = 10^{-14} = 4.535555 m \frac{K}{C}$ (**)
$1 \frac{K}{C} = 5.341254 \cdot 10^{-12}$	$1 - 1.1 \frac{\Theta}{Q} = 10^{-11} = 1.022404 \frac{K}{C}$
$1k \frac{K}{C} = 4.200200 \cdot 10^{-4}$ (*)	$1 - .3 \frac{\Theta}{Q} = 10^{-3} = 1.214550 k \frac{K}{C}$ (*)
$1m \frac{K}{sC} = 1.242503 \cdot 10^{-150}$	$1 - 14.5 \frac{\Theta}{TQ} = 10^{-145} = 4.041040 m \frac{K}{sC}$
$1 \frac{K}{sC} = 1.042535 \cdot 10^{-142}$	$1 - 14.1 \frac{\Theta}{TQ} = 10^{-141} = 5.200142 \frac{K}{sC}$ (*)
$1k \frac{K}{sC} = 5.112415 \cdot 10^{-135}$	$1 - 13.4 \frac{\Theta}{TQ} = 10^{-134} = 1.052521 k \frac{K}{sC}$
$1m \frac{K}{s^2C} = 1.430110 \cdot 10^{-321}$	$1 - 32 \frac{\Theta}{T^2Q} = 10^{-320} = 3.232105 m \frac{K}{s^2C}$
$1 \frac{K}{s^2C} = 1.203452 \cdot 10^{-313}$	$1 - 31.2 \frac{\Theta}{T^2Q} = 10^{-312} = 4.235142 \frac{K}{s^2C}$
$1k \frac{K}{s^2C} = 1.013100 \cdot 10^{-305}$ (*)	$1 - 30.4 \frac{\Theta}{T^2Q} = 10^{-304} = 5.431123 k \frac{K}{s^2C}$
$1m \frac{s\ K}{C} = 1.002114 \cdot 10^{112}$ (*)	$1 - 11.3 \frac{T\Theta}{Q} = 10^{113} = 5.534511 m \frac{s\ K}{C}$
$1 \frac{s\ K}{C} = 4.402123 \cdot 10^{115}$	$1 - 12 \frac{T\Theta}{Q} = 10^{120} = 1.141033 \frac{s\ K}{C}$
$1k \frac{s\ K}{C} = 3.335301 \cdot 10^{123}$	$1 - 12.4 \frac{T\Theta}{Q} = 10^{124} = 1.355042 k \frac{s\ K}{C}$ (*)
$1m \frac{m\ K}{C} = 1.120023 \cdot 10^{53}$ (*)	$1 - 5.4 \frac{L\Theta}{Q} = 10^{54} = 4.524025 m \frac{m\ K}{C}$
$1 \frac{m\ K}{C} = 5.354314 \cdot 10^{100}$	$1 - 10.1 \frac{L\Theta}{Q} = 10^{101} = 1.020551 \frac{m\ K}{C}$ (*)
$1k \frac{m\ K}{C} = 4.211154 \cdot 10^{104}$	$1 - 10.5 \frac{L\Theta}{Q} = 10^{105} = 1.212431 k \frac{m\ K}{C}$
$1m \frac{m\ K}{sC} = 1.245111 \cdot 10^{-34}$	$1 - 3.3 \frac{L\Theta}{TQ} = 10^{-33} = 4.030305 m \frac{m\ K}{sC}$

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 1.044431 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 5.125041 \cdot 10^{-23} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 1.433004 \cdot 10^{-205} \quad (*) \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 1.205555 \cdot 10^{-201} \quad (***) \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 1.014503 \cdot 10^{-153} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 1.003501 \cdot 10^{224} \quad (*) \\
1 \frac{\text{msK}}{\text{C}} &= 4.413440 \cdot 10^{231} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 3.345154 \cdot 10^{235} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 1.122013 \cdot 10^{205} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 5.411402 \cdot 10^{212} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 4.222211 \cdot 10^{220} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1.251323 \cdot 10^{34} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1.050325 \cdot 10^{42} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 5.141324 \cdot 10^{45} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.435510 \cdot 10^{-53} \quad (*) \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.212105 \cdot 10^{-45} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.020313 \cdot 10^{-41} \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 1.005252 \cdot 10^{340} \quad (*) \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 4.425213 \cdot 10^{343} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 3.355104 \cdot 10^{351} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 1.112101 \cdot 10^{-131} \\
1 \frac{\text{K}}{\text{mC}} &= 5.324255 \cdot 10^{-124} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 4.145222 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 1.240303 \cdot 10^{-302} \\
1 \frac{\text{K}}{\text{msC}} &= 1.041050 \cdot 10^{-254} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 5.100215 \cdot 10^{-251} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.423221 \cdot 10^{-433} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.201353 \cdot 10^{-425} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.011300 \cdot 10^{-421} \quad (*) \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 1.000332 \quad (***) \\
1 \frac{\text{sK}}{\text{mC}} &= 4.350430 \cdot 10^3 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 3.325421 \cdot 10^{11} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1.110125 \cdot 10^{-243} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 5.311323 \cdot 10^{-240} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 4.134302 \cdot 10^{-232} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 1.234111 \cdot 10^{-414} \\
1 \frac{\text{K}}{\text{m}^2 \text{sC}} &= 1.035204 \cdot 10^{-410} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 5.044040 \cdot 10^{-403} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.420340 \cdot 10^{-545} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.155302 \cdot 10^{-541} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.005502 \cdot 10^{-533} \quad (***) \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 5.545534 \cdot 10^{-113} \quad (*) \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 4.335153 \cdot 10^{-105} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 3.315555 \cdot 10^{-101} \quad (***) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 1.104155 \cdot 10^{-355} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 5.254414 \cdot 10^{-352} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 4.123401 \cdot 10^{-344}
\end{aligned}$$

$$\begin{aligned}
1 -2.5 \frac{L\Theta}{TQ} &= 10^{-25} = 5.143430 \frac{\text{mK}}{\text{sC}} \\
1 -2.2 \frac{L\Theta}{TQ} &= 10^{-22} = 1.051015 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 -20.4 \frac{L\Theta}{T^2 Q} &= 10^{-204} = 3.222412 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 -20 \frac{L\Theta}{T^2 Q} &= 10^{-200} = 4.224102 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 -15.2 \frac{L\Theta}{T^2 Q} &= 10^{-152} = 5.414005 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \quad (*) \\
1 22.5 \frac{LT\Theta}{Q} &= 10^{225} = 5.521210 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 23.2 \frac{LT\Theta}{Q} &= 10^{232} = 1.135014 \frac{\text{msK}}{\text{C}} \\
1 24 \frac{LT\Theta}{Q} &= 10^{240} = 1.352243 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 21 \frac{L^2 \Theta}{Q} &= 10^{210} = 4.512121 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 21.3 \frac{L^2 \Theta}{Q} &= 10^{213} = 1.015141 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 22.1 \frac{L^2 \Theta}{Q} &= 10^{221} = 1.210320 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 3.5 \frac{L^2 \Theta}{TQ} &= 10^{35} = 4.015552 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \quad (***) \\
1 4.3 \frac{L^2 \Theta}{TQ} &= 10^{43} = 5.131135 \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 5 \frac{L^2 \Theta}{TQ} &= 10^{50} = 1.045115 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 -5.2 \frac{L^2 \Theta}{T^2 Q} &= 10^{-52} = 3.213132 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4.4 \frac{L^2 \Theta}{T^2 Q} &= 10^{-44} = 4.213042 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4 \frac{L^2 \Theta}{T^2 Q} &= 10^{-40} = 5.400514 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 34.1 \frac{L^2 T\Theta}{Q} &= 10^{341} = 5.503532 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 34.4 \frac{L^2 T\Theta}{Q} &= 10^{344} = 1.133002 \frac{\text{m}^2 \text{sK}}{\text{C}} \quad (*) \\
1 35.2 \frac{L^2 T\Theta}{Q} &= 10^{352} = 1.345453 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 -13 \frac{\Theta}{LQ} &= 10^{-130} = 4.551545 \mathbf{m} \frac{\text{K}}{\text{mC}} \quad (*) \\
1 -12.3 \frac{\Theta}{LQ} &= 10^{-123} = 1.024224 \frac{\text{K}}{\text{mC}} \\
1 -11.5 \frac{\Theta}{LQ} &= 10^{-115} = 1.221112 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 -30.1 \frac{\Theta}{LTQ} &= 10^{-301} = 4.051430 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 -25.3 \frac{\Theta}{LTQ} &= 10^{-253} = 5.212520 \frac{\text{K}}{\text{msC}} \\
1 -25 \frac{\Theta}{LTQ} &= 10^{-250} = 1.054431 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 -43.2 \frac{\Theta}{LT^2 Q} &= 10^{-432} = 3.241415 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -42.4 \frac{\Theta}{LT^2 Q} &= 10^{-424} = 4.250241 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -42 \frac{\Theta}{LT^2 Q} &= 10^{-420} = 5.444304 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 .1 \frac{T\Theta}{LQ} &= 10^1 = 5.552240 \mathbf{m} \frac{\text{sK}}{\text{mC}} \quad (*) \\
1 .4 \frac{T\Theta}{LQ} &= 10^4 = 1.143100 \frac{\text{sK}}{\text{mC}} \quad (*) \\
1 1.2 \frac{T\Theta}{LQ} &= 10^{12} = 1.401445 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 -24.2 \frac{\Theta}{L^2 Q} &= 10^{-242} = 5.004000 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \quad (***) \\
1 -23.5 \frac{\Theta}{L^2 Q} &= 10^{-235} = 1.030051 \frac{\text{K}}{\text{m}^2 \text{C}} \quad (*) \\
1 -23.1 \frac{\Theta}{L^2 Q} &= 10^{-231} = 1.223241 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -41.3 \frac{\Theta}{L^2 TQ} &= 10^{-413} = 4.102234 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 -40.5 \frac{\Theta}{L^2 TQ} &= 10^{-405} = 5.225320 \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 -40.2 \frac{\Theta}{L^2 TQ} &= 10^{-402} = 1.100343 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{sC}} \quad (*) \\
1 -54.4 \frac{\Theta}{L^2 T^2 Q} &= 10^{-544} = 3.251141 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -54 \frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 4.301355 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -53.2 \frac{\Theta}{L^2 T^2 Q} &= 10^{-532} = 5.501511 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -11.2 \frac{T\Theta}{L^2 Q} &= 10^{-112} = 1.001003 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \quad (*) \\
1 -10.4 \frac{T\Theta}{L^2 Q} &= 10^{-104} = 1.145130 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -10 \frac{T\Theta}{L^2 Q} &= 10^{-100} = 1.404301 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -35.4 \frac{\Theta}{L^3 Q} &= 10^{-354} = 5.020032 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} \quad (*) \\
1 -35.1 \frac{\Theta}{L^3 Q} &= 10^{-351} = 1.031521 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -34.3 \frac{\Theta}{L^3 Q} &= 10^{-343} = 1.225415 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} = 1.231523 \cdot 10^{-530}$	$1 - 52.5 - \frac{\Theta}{L^3 T Q} = 10^{-525} = 4.113101 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} = 1.033325 \cdot 10^{-522}$	$1 - 52.1 - \frac{\Theta}{L^3 T Q} = 10^{-521} = 5.242142 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} = 5.031522 \cdot 10^{-515}$	$1 - 51.4 - \frac{\Theta}{L^3 T Q} = 10^{-514} = 1.102302 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.413503 \cdot 10^{-1101}$	$1 - 110 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1100} = 3.300521 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.153214 \cdot 10^{-1053}$	$1 - 105.2 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1052} = 4.312533 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} = 1.004111 \cdot 10^{-1045} \quad (*)$	$1 - 104.4 - \frac{\Theta}{L^3 T^2 Q} = 10^{-1044} = 5.515142 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} = 5.532213 \cdot 10^{-225}$	$1 - 22.4 - \frac{T\Theta}{L^3 Q} = 10^{-224} = 1.002345 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \quad (*)$
$1 \frac{\text{sK}}{\text{m}^3 \text{C}} = 4.323540 \cdot 10^{-221}$	$1 - 22 - \frac{T\Theta}{L^3 Q} = 10^{-220} = 1.151204 \frac{\text{sK}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} = 3.310145 \cdot 10^{-213}$	$1 - 21.2 - \frac{T\Theta}{L^3 Q} = 10^{-212} = 1.411120 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kgK}}{\text{C}} = 3.134015 \cdot 10^{-1}$	$1 \frac{M\Theta}{Q} = 1 = 1.500252 \text{m} \frac{\text{kgK}}{\text{C}} \quad (*)$
$1 \frac{\text{kgK}}{\text{C}} = 2.304443 \cdot 10^3$	$1 \cdot 4 - \frac{M\Theta}{Q} = 10^4 = 2.213501 \frac{\text{kgK}}{\text{C}}$
$1 \text{k} \frac{\text{kgK}}{\text{C}} = 1.540211 \cdot 10^{11}$	$1 \cdot 1.2 - \frac{M\Theta}{Q} = 10^{12} = 3.025534 \text{k} \frac{\text{kgK}}{\text{C}} \quad (*)$
$1 \text{m} \frac{\text{kgK}}{\text{sC}} = 3.532035 \cdot 10^{-132}$	$1 \cdot 13.1 - \frac{M\Theta}{TQ} = 10^{-131} = 1.310024 \text{m} \frac{\text{kgK}}{\text{sC}} \quad (*)$
$1 \frac{\text{kgK}}{\text{sC}} = 3.010223 \cdot 10^{-124}$	$1 \cdot 12.3 - \frac{M\Theta}{TQ} = 10^{-123} = 1.551435 \frac{\text{kgK}}{\text{sC}} \quad (*)$
$1 \text{k} \frac{\text{kgK}}{\text{sC}} = 2.200535 \cdot 10^{-120} \quad (*)$	$1 \cdot 11.5 - \frac{M\Theta}{TQ} = 10^{-115} = 2.322221 \text{k} \frac{\text{kgK}}{\text{sC}}$
$1 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} = 4.414423 \cdot 10^{-303}$	$1 \cdot 30.2 - \frac{M\Theta}{T^2 Q} = 10^{-302} = 1.134442 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kgK}}{\text{s}^2 \text{C}} = 3.350022 \cdot 10^{-255} \quad (*)$	$1 \cdot 25.4 - \frac{M\Theta}{T^2 Q} = 10^{-254} = 1.352043 \frac{\text{kgK}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} = 2.450310 \cdot 10^{-251}$	$1 \cdot 25 - \frac{M\Theta}{T^2 Q} = 10^{-250} = 2.045312 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kgSK}}{\text{C}} = 2.415443 \cdot 10^{130}$	$1 \cdot 13.1 - \frac{MT\Theta}{Q} = 10^{131} = 2.112130 \text{m} \frac{\text{kgSK}}{\text{C}}$
$1 \frac{\text{kgSK}}{\text{C}} = 2.033313 \cdot 10^{134}$	$1 \cdot 13.5 - \frac{MT\Theta}{Q} = 10^{135} = 2.505120 \frac{\text{kgSK}}{\text{C}}$
$1 \text{k} \frac{\text{kgSK}}{\text{C}} = 1.341543 \cdot 10^{142}$	$1 \cdot 14.3 - \frac{MT\Theta}{Q} = 10^{143} = 3.411530 \text{k} \frac{\text{kgSK}}{\text{C}}$
$1 \text{m} \frac{\text{kgmK}}{\text{C}} = 3.143154 \cdot 10^{111}$	$1 \cdot 11.2 - \frac{ML\Theta}{Q} = 10^{112} = 1.453313 \text{m} \frac{\text{kgmK}}{\text{C}}$
$1 \frac{\text{kgmK}}{\text{C}} = 2.312510 \cdot 10^{115}$	$1 \cdot 12 - \frac{ML\Theta}{Q} = 10^{120} = 2.210011 \frac{\text{kgmK}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{kgmK}}{\text{C}} = 1.543301 \cdot 10^{123}$	$1 \cdot 12.4 - \frac{ML\Theta}{Q} = 10^{124} = 3.021000 \text{k} \frac{\text{kgmK}}{\text{C}} \quad (**)$
$1 \text{m} \frac{\text{kgmK}}{\text{sC}} = 3.542234 \cdot 10^{-20}$	$1 \cdot 1.5 - \frac{ML\Theta}{TQ} = 10^{-15} = 1.303343 \text{m} \frac{\text{kgmK}}{\text{sC}}$
$1 \frac{\text{kgmK}}{\text{sC}} = 3.015142 \cdot 10^{-12}$	$1 \cdot 1.1 - \frac{ML\Theta}{TQ} = 10^{-11} = 1.544334 \frac{\text{kgmK}}{\text{sC}}$
$1 \text{k} \frac{\text{kgmK}}{\text{sC}} = 2.204413 \cdot 10^{-4}$	$1 \cdot 3 - \frac{ML\Theta}{TQ} = 10^{-3} = 2.314142 \text{k} \frac{\text{kgmK}}{\text{sC}}$
$1 \text{m} \frac{\text{kgmK}}{\text{s}^2 \text{C}} = 4.430202 \cdot 10^{-151}$	$1 \cdot 15 - \frac{ML\Theta}{T^2 Q} = 10^{-150} = 1.132430 \text{m} \frac{\text{kgmK}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kgmK}}{\text{s}^2 \text{C}} = 3.355533 \cdot 10^{-143} \quad (**)$	$1 \cdot 14.2 - \frac{ML\Theta}{T^2 Q} = 10^{-142} = 1.345253 \frac{\text{kgmK}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kgmK}}{\text{s}^2 \text{C}} = 2.455021 \cdot 10^{-135} \quad (*)$	$1 \cdot 13.4 - \frac{ML\Theta}{T^2 Q} = 10^{-134} = 2.042041 \text{k} \frac{\text{kgmK}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kgmsK}}{\text{C}} = 2.424103 \cdot 10^{242}$	$1 \cdot 24.3 - \frac{MLT\Theta}{Q} = 10^{243} = 2.104420 \text{m} \frac{\text{kgmsK}}{\text{C}}$
$1 \frac{\text{kgmsK}}{\text{C}} = 2.040533 \cdot 10^{250}$	$1 \cdot 25.1 - \frac{MLT\Theta}{Q} = 10^{251} = 2.500352 \frac{\text{kgmsK}}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{kgmsK}}{\text{C}} = 1.344323 \cdot 10^{254}$	$1 \cdot 25.5 - \frac{MLT\Theta}{Q} = 10^{255} = 3.401554 \text{k} \frac{\text{kgmsK}}{\text{C}} \quad (*)$
$1 \text{m} \frac{\text{kgm}^2 \text{K}}{\text{C}} = 3.152345 \cdot 10^{223}$	$1 \cdot 22.4 - \frac{ML^2 \Theta}{Q} = 10^{224} = 1.450343 \text{m} \frac{\text{kgm}^2 \text{K}}{\text{C}}$
$1 \frac{\text{kgm}^2 \text{K}}{\text{C}} = 2.320543 \cdot 10^{231}$	$1 \cdot 23.2 - \frac{ML^2 \Theta}{Q} = 10^{232} = 2.202130 \frac{\text{kgm}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{kgm}^2 \text{K}}{\text{C}} = 1.550400 \cdot 10^{235} \quad (**)$	$1 \cdot 24 - \frac{ML^2 \Theta}{Q} = 10^{240} = 3.012034 \text{k} \frac{\text{kgm}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{kgm}^2 \text{K}}{\text{sC}} = 3.552452 \cdot 10^{52} \quad (*)$	$1 \cdot 5.3 - \frac{ML^2 \Theta}{TQ} = 10^{53} = 1.301111 \text{m} \frac{\text{kgm}^2 \text{K}}{\text{sC}}$
$1 \frac{\text{kgm}^2 \text{K}}{\text{sC}} = 3.024113 \cdot 10^{100}$	$1 \cdot 10.1 - \frac{ML^2 \Theta}{TQ} = 10^{101} = 1.541243 \frac{\text{kgm}^2 \text{K}}{\text{sC}}$
$1 \text{k} \frac{\text{kgm}^2 \text{K}}{\text{sC}} = 2.212301 \cdot 10^{104}$	$1 \cdot 10.5 - \frac{ML^2 \Theta}{TQ} = 10^{105} = 2.310113 \text{k} \frac{\text{kgm}^2 \text{K}}{\text{sC}}$
$1 \text{m} \frac{\text{kgm}^2 \text{K}}{\text{s}^2 \text{C}} = 4.442001 \cdot 10^{-35} \quad (*)$	$1 \cdot 3.4 - \frac{ML^2 \Theta}{T^2 Q} = 10^{-34} = 1.130422 \text{m} \frac{\text{kgm}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kgm}^2 \text{K}}{\text{s}^2 \text{C}} = 3.405502 \cdot 10^{-31} \quad (*)$	$1 \cdot 3 - \frac{ML^2 \Theta}{T^2 Q} = 10^{-30} = 1.342511 \frac{\text{kgm}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kgm}^2 \text{K}}{\text{s}^2 \text{C}} = 2.503342 \cdot 10^{-23}$	$1 \cdot 2.2 - \frac{ML^2 \Theta}{T^2 Q} = 10^{-22} = 2.034420 \text{k} \frac{\text{kgm}^2 \text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kgm}^2 \text{sK}}{\text{C}} = 2.432334 \cdot 10^{354}$	$1 \cdot 35.5 - \frac{ML^2 T\Theta}{Q} = 10^{355} = 2.101115 \text{m} \frac{\text{kgm}^2 \text{sK}}{\text{C}}$
$1 \frac{\text{kgm}^2 \text{sK}}{\text{C}} = 2.044202 \cdot 10^{402}$	$1 \cdot 40.3 - \frac{ML^2 T\Theta}{Q} = 10^{403} = 2.452035 \frac{\text{kgm}^2 \text{sK}}{\text{C}}$
$1 \text{k} \frac{\text{kgm}^2 \text{sK}}{\text{C}} = 1.351111 \cdot 10^{410}$	$1 \cdot 41.1 - \frac{ML^2 T\Theta}{Q} = 10^{411} = 3.352035 \text{k} \frac{\text{kgm}^2 \text{sK}}{\text{C}}$
$1 \text{m} \frac{\text{kgK}}{\text{mC}} = 3.124453 \cdot 10^{-113}$	$1 \cdot 11.2 - \frac{M\Theta}{LQ} = 10^{-112} = 1.503235 \text{m} \frac{\text{kgK}}{\text{mC}}$
$1 \frac{\text{kgK}}{\text{mC}} = 2.300431 \cdot 10^{-105} \quad (*)$	$1 \cdot 10.4 - \frac{M\Theta}{LQ} = 10^{-104} = 2.221402 \frac{\text{kgK}}{\text{mC}}$

$1 \text{k} \frac{\text{kg K}}{\text{m C}} = 1.533130 \cdot 10^{-101}$	$1 - 10 \cdot \frac{M\Theta}{LQ} = 10^{-100} = 3.034524 \text{k} \frac{\text{kg K}}{\text{m C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s C}} = 3.521453 \cdot 10^{-244}$	$1 - 24.3 \cdot \frac{M\Theta}{LTQ} = 10^{-243} = 1.312312 \text{m} \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 3.001315 \cdot 10^{-240} \quad (*)$	$1 - 23.5 \cdot \frac{M\Theta}{LTQ} = 10^{-235} = 1.554545 \frac{\text{kg K}}{\text{m s C}} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m s C}} = 2.153111 \cdot 10^{-232}$	$1 - 23.1 \cdot \frac{M\Theta}{LTQ} = 10^{-231} = 2.330311 \text{k} \frac{\text{kg K}}{\text{m s C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 4.403105 \cdot 10^{-415}$	$1 - 41.4 \cdot \frac{M\Theta}{LT^2 Q} = 10^{-414} = 1.140501 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 3.340123 \cdot 10^{-411}$	$1 - 41 \cdot \frac{M\Theta}{LT^2 Q} = 10^{-410} = 1.354441 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 2.442012 \cdot 10^{-403}$	$1 - 40.2 \cdot \frac{M\Theta}{LT^2 Q} = 10^{-402} = 2.052552 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg s K}}{\text{m C}} = 2.411234 \cdot 10^{14}$	$1 - 1.5 \cdot \frac{MT\Theta}{LQ} = 10^{15} = 2.115450 \text{m} \frac{\text{kg s K}}{\text{m C}}$
$1 \frac{\text{kg s K}}{\text{m C}} = 2.030103 \cdot 10^{22}$	$1 - 2.3 \cdot \frac{MT\Theta}{LQ} = 10^{23} = 2.513455 \frac{\text{kg s K}}{\text{m C}} \quad (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m C}} = 1.335210 \cdot 10^{30}$	$1 - 3.1 \cdot \frac{MT\Theta}{LQ} = 10^{31} = 3.421520 \text{k} \frac{\text{kg s K}}{\text{m C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 3.115343 \cdot 10^{-225}$	$1 - 22.4 \cdot \frac{M\Theta}{L^2 Q} = 10^{-224} = 1.510231 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 2.252430 \cdot 10^{-221}$	$1 - 22 \cdot \frac{M\Theta}{L^2 Q} = 10^{-220} = 2.225313 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 1.530054 \cdot 10^{-213} \quad (*)$	$1 - 21.2 \cdot \frac{M\Theta}{L^2 Q} = 10^{-212} = 3.043530 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 3.511330 \cdot 10^{-400}$	$1 - 35.5 \cdot \frac{M\Theta}{L^2 TQ} = 10^{-355} = 1.315004 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 2.552424 \cdot 10^{-352} \quad (*)$	$1 - 35.1 \cdot \frac{M\Theta}{L^2 TQ} = 10^{-351} = 2.002104 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 2.145253 \cdot 10^{-344}$	$1 - 34.3 \cdot \frac{M\Theta}{L^2 TQ} = 10^{-343} = 2.334412 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 4.351410 \cdot 10^{-531}$	$1 - 53 \cdot \frac{M\Theta}{L^2 T^2 Q} = 10^{-530} = 1.142524 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 3.330243 \cdot 10^{-523}$	$1 - 52.2 \cdot \frac{M\Theta}{L^2 T^2 Q} = 10^{-522} = 1.401244 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 2.433324 \cdot 10^{-515}$	$1 - 51.4 \cdot \frac{M\Theta}{L^2 T^2 Q} = 10^{-514} = 2.100242 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 2.403040 \cdot 10^{-54}$	$1 - 5.3 \cdot \frac{MT\Theta}{L^2 Q} = 10^{-53} = 2.123220 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 2.022503 \cdot 10^{-50}$	$1 - 4.5 \cdot \frac{MT\Theta}{L^2 Q} = 10^{-45} = 2.522250 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 1.332442 \cdot 10^{-42}$	$1 - 4.1 \cdot \frac{MT\Theta}{L^2 Q} = 10^{-41} = 3.431524 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 3.110250 \cdot 10^{-341}$	$1 - 34 \cdot \frac{M\Theta}{L^3 Q} = 10^{-340} = 1.513232 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 2.244435 \cdot 10^{-333}$	$1 - 33.2 \cdot \frac{M\Theta}{L^3 Q} = 10^{-332} = 2.233234 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 1.523031 \cdot 10^{-325}$	$1 - 32.4 \cdot \frac{M\Theta}{L^3 Q} = 10^{-324} = 3.052544 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 3.501220 \cdot 10^{-512}$	$1 - 51.1 \cdot \frac{M\Theta}{L^3 TQ} = 10^{-511} = 1.321304 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 2.543544 \cdot 10^{-504}$	$1 - 50.3 \cdot \frac{M\Theta}{L^3 TQ} = 10^{-503} = 2.005232 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 2.141444 \cdot 10^{-500}$	$1 - 45.5 \cdot \frac{M\Theta}{L^3 TQ} = 10^{-455} = 2.342523 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 4.340132 \cdot 10^{-1043}$	$1 - 104.2 \cdot \frac{M\Theta}{L^3 T^2 Q} = 10^{-1042} = 1.144553 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 3.320415 \cdot 10^{-1035}$	$1 - 103.4 \cdot \frac{M\Theta}{L^3 T^2 Q} = 10^{-1034} = 1.404055 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 2.425052 \cdot 10^{-1031}$	$1 - 103 \cdot \frac{M\Theta}{L^3 T^2 Q} = 10^{-1030} = 2.103541 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 2.354453 \cdot 10^{-210}$	$1 - 20.5 \cdot \frac{MT\Theta}{L^3 Q} = 10^{-205} = 2.130555 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (**)$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 2.015312 \cdot 10^{-202}$	$1 - 20.1 \cdot \frac{MT\Theta}{L^3 Q} = 10^{-201} = 2.531052 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 1.330123 \cdot 10^{-154}$	$1 - 15.3 \cdot \frac{MT\Theta}{L^3 Q} = 10^{-153} = 3.441545 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{m CK} = 1.054121 \cdot 10^{100}$	$1 - 10.1 \cdot Q\Theta = 10^{101} = 5.102421 \text{m CK}$
$1 \text{CK} = 5.210244 \cdot 10^{103}$	$1 - 10.4 \cdot Q\Theta = 10^{104} = 1.041351 \text{CK}$
$1 \text{k CK} = 4.045513 \cdot 10^{111} \quad (*)$	$1 - 11.2 \cdot Q\Theta = 10^{112} = 1.241101 \text{k CK}$
$1 \text{m} \frac{\text{CK}}{\text{s}} = 1.220324 \cdot 10^{-31}$	$1 - 3 \cdot \frac{Q\Theta}{T} = 10^{-30} = 4.151202 \text{m} \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}} = 1.023531 \cdot 10^{-23}$	$1 - 2.2 \cdot \frac{Q\Theta}{T} = 10^{-22} = 5.331005 \frac{\text{CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{CK}}{\text{s}} = 4.545415 \cdot 10^{-20}$	$1 - 1.5 \cdot \frac{Q\Theta}{T} = 10^{-15} = 1.112415 \text{k} \frac{\text{CK}}{\text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{s}^2} = 1.401014 \cdot 10^{-202}$	$1 - 20.1 \cdot \frac{Q\Theta}{T^2} = 10^{-201} = 3.331204 \text{m} \frac{\text{CK}}{\text{s}^2}$
$1 \frac{\text{CK}}{\text{s}^2} = 1.142330 \cdot 10^{-154}$	$1 - 15.3 \cdot \frac{Q\Theta}{T^2} = 10^{-153} = 4.352504 \frac{\text{CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{s}^2} = 5.545424 \cdot 10^{-151}$	$1 - 15 \cdot \frac{Q\Theta}{T^2} = 10^{-150} = 1.001014 \text{k} \frac{\text{CK}}{\text{s}^2} \quad (*)$
$1 \text{m s CK} = 5.441521 \cdot 10^{230}$	$1 - 23.1 \cdot TQ\Theta = 10^{231} = 1.011545 \text{m s CK}$
$1 \text{s CK} = 4.244232 \cdot 10^{234}$	$1 - 23.5 \cdot TQ\Theta = 10^{235} = 1.202133 \text{s CK}$
$1 \text{k s CK} = 3.240054 \cdot 10^{242} \quad (*)$	$1 - 24.3 \cdot TQ\Theta = 10^{243} = 1.424103 \text{k s CK}$
$1 \text{m m CK} = 1.100033 \cdot 10^{212} \quad (**)$	$1 - 21.3 \cdot LQ\Theta = 10^{213} = 5.050234 \text{m m CK}$
$1 \text{m CK} = 5.223040 \cdot 10^{215}$	$1 - 22 \cdot LQ\Theta = 10^{220} = 1.035504 \text{m CK} \quad (*)$

$$\begin{aligned}
1 \text{k m CK} &= 4.100314 \cdot 10^{223} \quad (*) \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 1.222452 \cdot 10^{41} \\
1 \frac{\text{m CK}}{\text{s}} &= 1.025353 \cdot 10^{45} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 5.001422 \cdot 10^{52} \quad (*) \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 1.403424 \cdot 10^{-50} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 1.144355 \cdot 10^{-42} \quad (*) \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 1.000321 \cdot 10^{-34} \quad (***) \\
1 \text{m ms CK} &= 5.455121 \cdot 10^{342} \quad (*) \\
1 \text{m s CK} &= 4.255343 \cdot 10^{350} \quad (*) \\
1 \text{k ms CK} &= 3.245414 \cdot 10^{354} \\
1 \text{m m}^2 \text{ CK} &= 1.101551 \cdot 10^{324} \quad (*) \\
1 \text{m}^2 \text{ CK} &= 5.235454 \cdot 10^{331} \\
1 \text{k m}^2 \text{ CK} &= 4.111134 \cdot 10^{335} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 1.225024 \cdot 10^{153} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 1.031222 \cdot 10^{201} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 5.013450 \cdot 10^{204} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 1.410242 \cdot 10^{22} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 1.150432 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 1.002102 \cdot 10^{34} \quad (*) \\
1 \text{m m}^2 \text{ s CK} &= 5.512343 \cdot 10^{454} \\
1 \text{m}^2 \text{ s CK} &= 4.310514 \cdot 10^{502} \\
1 \text{k m}^2 \text{ s CK} &= 3.255150 \cdot 10^{510} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 1.052213 \cdot 10^{-12} \\
1 \frac{\text{CK}}{\text{m}} &= 5.153513 \cdot 10^{-5} \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 4.035130 \cdot 10^{-1} \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 1.214202 \cdot 10^{-143} \\
1 \frac{\text{CK}}{\text{m s}} &= 1.022112 \cdot 10^{-135} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 4.533432 \cdot 10^{-132} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 1.354212 \cdot 10^{-314} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 1.140304 \cdot 10^{-310} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 5.532104 \cdot 10^{-303} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 5.424345 \cdot 10^{114} \\
1 \frac{\text{s CK}}{\text{m}} &= 4.233140 \cdot 10^{122} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 3.230350 \cdot 10^{130} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 1.050311 \cdot 10^{-124} \\
1 \frac{\text{CK}}{\text{m}^2} &= 5.141205 \cdot 10^{-121} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 4.024402 \cdot 10^{-113} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.212045 \cdot 10^{-255} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 1.020300 \cdot 10^{-251} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 4.521510 \cdot 10^{-244} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.351414 \cdot 10^{-430} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.134250 \cdot 10^{-422} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 5.514411 \cdot 10^{-415} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 5.411235 \cdot 10^2 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 4.222104 \cdot 10^{10} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 3.221100 \cdot 10^{14} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 1.044413 \cdot 10^{-240} \\
1 \frac{\text{CK}}{\text{m}^3} &= 5.124522 \cdot 10^{-233} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 4.014052 \cdot 10^{-225} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.205535 \cdot 10^{-411} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 22.4 \cdot LQ\Theta &= 10^{224} = 1.234504 \text{ k m CK} \\
1 \text{ } 4.2 \cdot \frac{LQ\Theta}{T} &= 10^{42} = 4.140240 \text{ m} \frac{\text{m CK}}{\text{s}} \\
1 \text{ } 5.5 \cdot \frac{LQ\Theta}{T} &= 10^{50} = 5.314025 \frac{\text{m CK}}{\text{s}} \\
1 \text{ } 5.3 \cdot \frac{LQ\Theta}{T} &= 10^{53} = 1.110442 \text{ k} \frac{\text{m CK}}{\text{s}} \\
1 \text{ } -4.5 \cdot \frac{LQ\Theta}{T^2} &= 10^{-45} = 3.321335 \text{ m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } -4.1 \cdot \frac{LQ\Theta}{T^2} &= 10^{-41} = 4.341224 \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } -3.3 \cdot \frac{LQ\Theta}{T^2} &= 10^{-33} = 5.552350 \text{ k} \frac{\text{m CK}}{\text{s}^2} \quad (*) \\
1 \text{ } 34.3 \cdot LTQ\Theta &= 10^{343} = 1.010151 \text{ m ms CK} \\
1 \text{ } 35.1 \cdot LTQ\Theta &= 10^{351} = 1.200040 \text{ m s CK} \quad (**) \\
1 \text{ } 35.5 \cdot LTQ\Theta &= 10^{355} = 1.421221 \text{ k ms CK} \\
1 \text{ } 32.5 \cdot L^2 Q\Theta &= 10^{325} = 5.034113 \text{ m m}^2 \text{ CK} \\
1 \text{ } 33.2 \cdot L^2 Q\Theta &= 10^{332} = 1.034025 \text{ m}^2 \text{ CK} \\
1 \text{ } 34 \cdot L^2 Q\Theta &= 10^{340} = 1.232314 \text{ k m}^2 \text{ CK} \\
1 \text{ } 15.4 \cdot \frac{L^2 Q\Theta}{T} &= 10^{154} = 4.125332 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 20.2 \cdot \frac{L^2 Q\Theta}{T} &= 10^{202} = 5.301111 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 20.5 \cdot \frac{L^2 Q\Theta}{T} &= 10^{205} = 1.104511 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 2.3 \cdot \frac{L^2 Q\Theta}{T^2} &= 10^{23} = 3.311523 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 3.1 \cdot \frac{L^2 Q\Theta}{T^2} &= 10^{31} = 4.330004 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \quad (**) \\
1 \text{ } 3.5 \cdot \frac{L^2 Q\Theta}{T^2} &= 10^{35} = 5.535021 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 45.5 \cdot L^2 TQ\Theta &= 10^{455} = 1.004355 \text{ m m}^2 \text{ s CK} \quad (**) \\
1 \text{ } 50.3 \cdot L^2 TQ\Theta &= 10^{503} = 1.153551 \text{ m}^2 \text{ s CK} \quad (*) \\
1 \text{ } 51.1 \cdot L^2 TQ\Theta &= 10^{511} = 1.414343 \text{ k m}^2 \text{ s CK} \\
1 \text{ } -1.1 \cdot \frac{Q\Theta}{L} &= 10^{-11} = 5.115025 \frac{\text{m CK}}{\text{m}} \\
1 \text{ } -.4 \cdot \frac{Q\Theta}{L} &= 10^{-4} = 1.043241 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 1.243302 \text{ k} \frac{\text{CK}}{\text{m}} \\
1 \text{ } -14.2 \cdot \frac{Q\Theta}{LT} &= 10^{-142} = 4.202144 \text{ m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -13.4 \cdot \frac{Q\Theta}{LT} &= 10^{-134} = 5.344011 \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -13.1 \cdot \frac{Q\Theta}{LT} &= 10^{-131} = 1.114355 \text{ k} \frac{\text{CK}}{\text{m s}} \quad (*) \\
1 \text{ } -31.3 \cdot \frac{Q\Theta}{LT^2} &= 10^{-313} = 3.341050 \text{ m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } -30.5 \cdot \frac{Q\Theta}{LT^2} &= 10^{-305} = 4.404205 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } -30.2 \cdot \frac{Q\Theta}{LT^2} &= 10^{-302} = 1.002400 \text{ k} \frac{\text{CK}}{\text{m s}^2} \quad (*) \\
1 \text{ } 11.5 \cdot \frac{TQ\Theta}{L} &= 10^{115} = 1.013350 \text{ m} \frac{\text{s CK}}{\text{m}} \\
1 \text{ } 12.3 \cdot \frac{TQ\Theta}{L} &= 10^{123} = 1.204233 \frac{\text{s CK}}{\text{m}} \\
1 \text{ } 13.1 \cdot \frac{TQ\Theta}{L} &= 10^{131} = 1.430553 \text{ k} \frac{\text{s CK}}{\text{m}} \quad (*) \\
1 \text{ } -12.3 \cdot \frac{Q\Theta}{L^2} &= 10^{-123} = 5.131254 \text{ m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -12 \cdot \frac{Q\Theta}{L^2} &= 10^{-120} = 1.045133 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -11.2 \cdot \frac{Q\Theta}{L^2} &= 10^{-112} = 1.245511 \text{ k} \frac{\text{CK}}{\text{m}^2} \quad (*) \\
1 \text{ } -25.4 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-254} = 4.213145 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ } -25 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-250} = 5.401040 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ } -24.3 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-243} = 1.120343 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ } -42.5 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-425} = 3.350545 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ } -42.1 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-421} = 4.415525 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ } -41.4 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-414} = 1.004145 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{ } .3 \cdot \frac{TQ\Theta}{L^2} &= 10^3 = 1.015154 \text{ m} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ } 1.1 \cdot \frac{TQ\Theta}{L^2} &= 10^{11} = 1.210340 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ } 1.5 \cdot \frac{TQ\Theta}{L^2} &= 10^{15} = 1.433452 \text{ k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ } -23.5 \cdot \frac{Q\Theta}{L^3} &= 10^{-235} = 5.143545 \text{ m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ } -23.2 \cdot \frac{Q\Theta}{L^3} &= 10^{-232} = 1.051033 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ } -22.4 \cdot \frac{Q\Theta}{L^3} &= 10^{-224} = 1.252123 \text{ k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ } -41 \cdot \frac{Q\Theta}{L^3 T} &= 10^{-410} = 4.224210 \text{ m} \frac{\text{CK}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{CK}{m^3 s} = 1.014450 \cdot 10^{-403}$	$1 -40.2 - \frac{Q\Theta}{L^3 T} = 10^{-402} = 5.414132 \frac{CK}{m^3 s}$
$1 k \frac{CK}{m^3 s} = 4.510005 \cdot 10^{-400} \quad (**)$	$1 -35.5 - \frac{Q\Theta}{L^3 T} = 10^{-355} = 1.122334 k \frac{CK}{m^3 s}$
$1 m \frac{CK}{m^3 s^2} = 1.345025 \cdot 10^{-542}$	$1 -54.1 - \frac{Q\Theta}{L^3 T^2} = 10^{-541} = 3.400502 m \frac{CK}{m^3 s^2} \quad (*)$
$1 \frac{CK}{m^3 s^2} = 1.132234 \cdot 10^{-534}$	$1 -53.3 - \frac{Q\Theta}{L^3 T^2} = 10^{-533} = 4.431310 \frac{CK}{m^3 s^2}$
$1 k \frac{CK}{m^3 s^2} = 5.501141 \cdot 10^{-531}$	$1 -53 - \frac{Q\Theta}{L^3 T^2} = 10^{-530} = 1.005540 k \frac{CK}{m^3 s^2} \quad (**)$
$1 m \frac{sCK}{m^3} = 5.354152 \cdot 10^{-110}$	$1 -10.5 - \frac{TQ\Theta}{L^3} = 10^{-105} = 1.021005 m \frac{sCK}{m^3} \quad (*)$
$1 \frac{sCK}{m^3} = 4.211051 \cdot 10^{-102}$	$1 -10.1 - \frac{TQ\Theta}{L^3} = 10^{-101} = 1.212451 \frac{sCK}{m^3}$
$1 k \frac{sCK}{m^3} = 3.211423 \cdot 10^{-54}$	$1 -5.3 - \frac{TQ\Theta}{L^3} = 10^{-53} = 1.440400 k \frac{sCK}{m^3} \quad (*)$
$1 m kg CK = 3.042011 \cdot 10^{114}$	$1 11.5 - MQ\Theta = 10^{115} = 1.531152 m kg CK$
$1 kg CK = 2.224031 \cdot 10^{122}$	$1 12.3 - MQ\Theta = 10^{123} = 2.254125 kg CK$
$1 k kg CK = 1.505145 \cdot 10^{130}$	$1 13.1 - MQ\Theta = 10^{131} = 3.121323 k kg CK$
$1 m \frac{kg CK}{s} = 3.425351 \cdot 10^{-13}$	$1 -1.2 - \frac{MQ\Theta}{T} = 10^{-12} = 1.333430 m \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 2.520421 \cdot 10^{-5}$	$1 -.4 - \frac{MQ\Theta}{T} = 10^{-4} = 2.024032 \frac{kg CK}{s}$
$1 k \frac{kg CK}{s} = 2.122013 \cdot 10^{-1}$	$1 \frac{MQ\Theta}{T} = 1 = 2.404422 k \frac{kg CK}{s}$
$1 m \frac{kg CK}{s^2} = 4.300313 \cdot 10^{-144} \quad (*)$	$1 -14.3 - \frac{MQ\Theta}{T^2} = 10^{-143} = 1.155501 m \frac{kg CK}{s^2} \quad (**)$
$1 \frac{kg CK}{s^2} = 3.250230 \cdot 10^{-140}$	$1 -13.5 - \frac{MQ\Theta}{T^2} = 10^{-135} = 1.421013 \frac{kg CK}{s^2}$
$1 k \frac{kg CK}{s^2} = 2.403010 \cdot 10^{-132}$	$1 -13.1 - \frac{MQ\Theta}{T^2} = 10^{-131} = 2.123243 k \frac{kg CK}{s^2}$
$1 m kg s CK = 2.333050 \cdot 10^{245}$	$1 25 - MTQ\Theta = 10^{250} = 2.150512 m kg s CK$
$1 kg s CK = 2.000551 \cdot 10^{253} \quad (***)$	$1 25.4 - MTQ\Theta = 10^{254} = 2.554312 kg s CK \quad (*)$
$1 k kg s CK = 1.314031 \cdot 10^{301}$	$1 30.2 - MTQ\Theta = 10^{302} = 3.513525 k kg s CK$
$1 m kg m CK = 3.051022 \cdot 10^{230}$	$1 23.1 - MLQ\Theta = 10^{231} = 1.524123 m kg m CK$
$1 kg m CK = 2.231550 \cdot 10^{234} \quad (*)$	$1 23.5 - MLQ\Theta = 10^{235} = 2.250132 kg m CK$
$1 k kg m CK = 1.512145 \cdot 10^{242}$	$1 24.3 - MLQ\Theta = 10^{243} = 3.112222 k kg m CK$
$1 m \frac{kg m CK}{s} = 3.435405 \cdot 10^{55}$	$1 10 - \frac{MLQ\Theta}{T} = 10^{100} = 1.331105 m \frac{kg m CK}{s}$
$1 \frac{kg m CK}{s} = 2.525220 \cdot 10^{103}$	$1 10.4 - \frac{MLQ\Theta}{T} = 10^{104} = 2.020435 \frac{kg m CK}{s}$
$1 k \frac{kg m CK}{s} = 2.125350 \cdot 10^{111}$	$1 11.2 - \frac{MLQ\Theta}{T} = 10^{112} = 2.400232 k \frac{kg m CK}{s} \quad (*)$
$1 m \frac{kg m CK}{s^2} = 4.311445 \cdot 10^{-32}$	$1 -3.1 - \frac{MLQ\Theta}{T^2} = 10^{-31} = 1.153413 m \frac{kg m CK}{s^2}$
$1 \frac{kg m CK}{s^2} = 3.300004 \cdot 10^{-24} \quad (**)$	$1 -2.3 - \frac{MLQ\Theta}{T^2} = 10^{-23} = 1.414140 \frac{kg m CK}{s^2}$
$1 k \frac{kg m CK}{s^2} = 2.411203 \cdot 10^{-20}$	$1 -1.5 - \frac{MLQ\Theta}{T^2} = 10^{-15} = 2.115514 k \frac{kg m CK}{s^2} \quad (*)$
$1 m kg m s CK = 2.341155 \cdot 10^{401} \quad (*)$	$1 40.2 - MLTQ\Theta = 10^{402} = 2.143102 m kg m s CK$
$1 kg m s CK = 2.004113 \cdot 10^{405} \quad (*)$	$1 41 - MLTQ\Theta = 10^{410} = 2.545425 kg m s CK$
$1 k kg m s CK = 1.320325 \cdot 10^{413}$	$1 41.4 - MLTQ\Theta = 10^{414} = 3.503412 k kg m s CK$
$1 m kg m^2 CK = 3.100045 \cdot 10^{342} \quad (**)$	$1 34.3 - ML^2 Q\Theta = 10^{343} = 1.521103 m kg m^2 CK$
$1 kg m^2 CK = 2.235515 \cdot 10^{350} \quad (*)$	$1 35.1 - ML^2 Q\Theta = 10^{351} = 2.242145 kg m^2 CK$
$1 k kg m^2 CK = 1.515152 \cdot 10^{354}$	$1 35.5 - ML^2 Q\Theta = 10^{355} = 3.103134 k kg m^2 CK$
$1 m \frac{kg m^2 CK}{s} = 3.445440 \cdot 10^{211}$	$1 21.2 - \frac{ML^2 Q\Theta}{T} = 10^{212} = 1.324352 m \frac{kg m^2 CK}{s}$
$1 \frac{kg m^2 CK}{s} = 2.534031 \cdot 10^{215}$	$1 22 - \frac{ML^2 Q\Theta}{T} = 10^{220} = 2.013251 \frac{kg m^2 CK}{s}$
$1 k \frac{kg m^2 CK}{s} = 2.133134 \cdot 10^{223}$	$1 22.4 - \frac{ML^2 Q\Theta}{T} = 10^{224} = 2.352053 k \frac{kg m^2 CK}{s}$
$1 m \frac{kg m^2 CK}{s^2} = 4.323041 \cdot 10^{40}$	$1 4.1 - \frac{ML^2 Q\Theta}{T^2} = 10^{41} = 1.151331 m \frac{kg m^2 CK}{s^2}$
$1 \frac{kg m^2 CK}{s^2} = 3.305355 \cdot 10^{44} \quad (*)$	$1 4.5 - \frac{ML^2 Q\Theta}{T^2} = 10^{45} = 1.411311 \frac{kg m^2 CK}{s^2}$
$1 k \frac{kg m^2 CK}{s^2} = 2.415412 \cdot 10^{52}$	$1 5.3 - \frac{ML^2 Q\Theta}{T^2} = 10^{53} = 2.112154 k \frac{kg m^2 CK}{s^2}$
$1 m kg m^2 s CK = 2.345314 \cdot 10^{513}$	$1 51.4 - ML^2 TQ\Theta = 10^{514} = 2.135301 m kg m^2 s CK$
$1 kg m^2 s CK = 2.011245 \cdot 10^{521}$	$1 52.2 - ML^2 TQ\Theta = 10^{522} = 2.540554 kg m^2 s CK \quad (*)$
$1 k kg m^2 s CK = 1.323032 \cdot 10^{525}$	$1 53 - ML^2 TQ\Theta = 10^{530} = 3.453313 k kg m^2 s CK$
$1 m \frac{kg CK}{m} = 3.033013 \cdot 10^2$	$1 .3 - \frac{MQ\Theta}{L} = 10^3 = 1.534230 m \frac{kg CK}{m}$
$1 \frac{kg CK}{m} = 2.220123 \cdot 10^{10}$	$1 1.1 - \frac{MQ\Theta}{L} = 10^{11} = 2.302133 \frac{kg CK}{m}$
$1 k \frac{kg CK}{m} = 1.502155 \cdot 10^{14} \quad (*)$	$1 1.5 - \frac{MQ\Theta}{L} = 10^{15} = 3.130440 k \frac{kg CK}{m}$
$1 m \frac{kg CK}{ms} = 3.415352 \cdot 10^{-125}$	$1 -12.4 - \frac{MQ\Theta}{LT} = 10^{-124} = 1.340200 m \frac{kg CK}{ms} \quad (*)$
$1 \frac{kg CK}{ms} = 2.512033 \cdot 10^{-121}$	$1 -12 - \frac{MQ\Theta}{LT} = 10^{-120} = 2.031235 \frac{kg CK}{ms}$
$1 k \frac{kg CK}{ms} = 2.114250 \cdot 10^{-113}$	$1 -11.2 - \frac{MQ\Theta}{LT} = 10^{-112} = 2.413022 k \frac{kg CK}{ms}$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{m s}^2} &= 4.245200 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 3.240505 \cdot 10^{-252} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 2.354423 \cdot 10^{-244} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 2.324552 \cdot 10^{133} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.553434 \cdot 10^{141} \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}} &= 1.311340 \cdot 10^{145} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 3.024030 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 2.212224 \cdot 10^{-102} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 1.455214 \cdot 10^{-54} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 3.405405 \cdot 10^{-241} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.503301 \cdot 10^{-233} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 2.110532 \cdot 10^{-225} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 4.234103 \cdot 10^{-412} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.231201 \cdot 10^{-404} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.350251 \cdot 10^{-400} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 2.320504 \cdot 10^{21} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.550330 \cdot 10^{25} \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.305053 \cdot 10^{33} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 3.015055 \cdot 10^{-222} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 2.204340 \cdot 10^{-214} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 1.452241 \cdot 10^{-210} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 3.355440 \cdot 10^{-353} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.454535 \cdot 10^{-345} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.103224 \cdot 10^{-341} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 4.223025 \cdot 10^{-524} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.221505 \cdot 10^{-520} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.342130 \cdot 10^{-512} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 2.312431 \cdot 10^{-51} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.543231 \cdot 10^{-43} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 1.302414 \cdot 10^{-35}
\end{aligned}$$

$$\begin{aligned}
1 -25.5 - \frac{MQ\Theta}{LT^2} &= 10^{-255} = 1.201554 m \frac{\text{kg CK}}{\text{m s}^2} \quad (*) \\
1 -25.1 - \frac{MQ\Theta}{LT^2} &= 10^{-251} = 1.423454 \frac{\text{kg CK}}{\text{m s}^2} \\
1 -24.3 - \frac{MQ\Theta}{LT^2} &= 10^{-243} = 2.131023 k \frac{\text{kg CK}}{\text{m s}^2} \\
1 13.4 - \frac{MTQ\Theta}{L} &= 10^{134} = 2.154333 m \frac{\text{kg s CK}}{\text{m}} \\
1 14.2 - \frac{MTQ\Theta}{L} &= 10^{142} = 3.003211 \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 15 - \frac{MTQ\Theta}{L} &= 10^{150} = 3.524101 k \frac{\text{kg s CK}}{\text{m}} \\
1 -10.5 - \frac{MQ\Theta}{L^2} &= 10^{-105} = 1.541312 m \frac{\text{kg CK}}{\text{m}^2} \\
1 -10.1 - \frac{MQ\Theta}{L^2} &= 10^{-101} = 2.310152 \frac{\text{kg CK}}{\text{m}^2} \\
1 -5.3 - \frac{MQ\Theta}{L^2} &= 10^{-53} = 3.140005 k \frac{\text{kg CK}}{\text{m}^2} \quad (***) \\
1 -24 - \frac{MQ\Theta}{L^2 T} &= 10^{-240} = 1.342533 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -23.2 - \frac{MQ\Theta}{L^2 T} &= 10^{-232} = 2.034451 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -22.4 - \frac{MQ\Theta}{L^2 T} &= 10^{-224} = 2.421233 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 -41.1 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-411} = 1.204053 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -40.3 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-403} = 1.430344 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 -35.5 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-355} = 2.134412 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 2.2 - \frac{MTQ\Theta}{L^2} &= 10^{22} = 2.202203 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 3 - \frac{MTQ\Theta}{L^2} &= 10^{30} = 3.012121 \frac{\text{kg s CK}}{\text{m}^2} \\
1 3.4 - \frac{MTQ\Theta}{L^2} &= 10^{34} = 3.534250 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 -22.1 - \frac{MQ\Theta}{L^3} &= 10^{-221} = 1.544404 m \frac{\text{kg CK}}{\text{m}^3} \\
1 -21.3 - \frac{MQ\Theta}{L^3} &= 10^{-213} = 2.314221 \frac{\text{kg CK}}{\text{m}^3} \\
1 -20.5 - \frac{MQ\Theta}{L^3} &= 10^{-205} = 3.145151 k \frac{\text{kg CK}}{\text{m}^3} \\
1 -35.2 - \frac{MQ\Theta}{L^3 T} &= 10^{-352} = 1.345315 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -34.4 - \frac{MQ\Theta}{L^3 T} &= 10^{-344} = 2.042112 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 -34 - \frac{MQ\Theta}{L^3 T} &= 10^{-340} = 2.425500 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (***) \\
1 -52.3 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-523} = 1.210200 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -51.5 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-515} = 1.433243 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 -51.1 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-511} = 2.142212 k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 -5 - \frac{MTQ\Theta}{L^3} &= 10^{-50} = 2.210044 m \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 -4.2 - \frac{MTQ\Theta}{L^3} &= 10^{-42} = 3.021043 \frac{\text{kg s CK}}{\text{m}^3} \\
1 -3.4 - \frac{MTQ\Theta}{L^3} &= 10^{-34} = 3.544453 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 7.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 1.142455 \cdot 10^{-40} \quad (*) \\
\text{Electron mass} &= 52.44500 \cdot 10^{-50} \quad (*) \\
\text{Elementary charge} &= 0.1452243 \cdot 10^0 \\
\text{\AA}^{19} &= 11.52115 \cdot 10^{50} \\
\text{Bohr radius}^{20} &= 4.102224 \cdot 10^{50} \\
\text{Fine structure constant} &= 0.001324245 \cdot 10^0 \\
\text{Rydberg Energy} &= 104.4252 \cdot 10^{-100} \\
\text{eV} &= 2.554515 \cdot 10^{-100} \quad (*) \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 0.5500555 \cdot 10^{100} \quad (***) \\
k_{\text{yellow}}^{22} &= 10.24250 \cdot 10^{-100}
\end{aligned}$$

$$\begin{aligned}
1 ni'uvo-M &= 10^{-40} = 0.4351544 m_p \\
1 ni'umu-M &= 10^{-50} = 0.01033022 m_e \\
1 Q &= 1 = 3.145143 e \\
1 mu-L &= 10^{50} = 0.04320534 \text{\AA} \\
1 mu-L &= 10^{50} = 0.1234113 r_B \\
1 &= 1 = 345.0115 \alpha \\
1 ni'upano-\frac{ML^2}{T^2} &= 10^{-100} = 0.005145005 Ry \quad (*) \\
1 ni'upano-\frac{ML^2}{T^2} &= 10^{-100} = 0.2000425 eV \quad (**) \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 pano-L &= 10^{100} = 1.005555 \cdot \lambda_{\text{yellow}} \quad (***) \\
1 ni'upano-\frac{1}{L} &= 10^{-100} = 0.05324055 \cdot k_{\text{yellow}} \quad (*)
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/14 nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 425.4541 \cdot 10^{-40}$$

$$1 \text{ ni'uvvo-}\frac{1}{L} = 10^{-40} = 0.001200151 \cdot k_{\text{X-Ray}} \quad (*)$$

$$\text{Earth g} = 1.022222 \cdot 10^{-130}$$

$$1 \text{ ni'upagaii-}\frac{ML}{T^2} = 10^{-130} = 0.5343005 \cdot \text{Earth g} \quad (*)$$

$$\text{cm} = 0.2102013 \cdot 10^{110}$$

$$1 \text{ papa-}L = 10^{110} = 2.431320 \text{ cm}$$

$$\text{min} = 0.001215412 \cdot 10^{140}$$

$$1 \text{ pavo-}T = 10^{140} = 415.4014 \text{ min}$$

$$\text{hour} = 0.2151301 \cdot 10^{140}$$

$$1 \text{ pavo-}T = 10^{140} = 2.332233 \text{ h}$$

$$\text{Liter} = 115.4131 \cdot 10^{330}$$

$$1 \text{ gaiivo-}L^3 = 10^{340} = 4305.534 l$$

$$\text{Area of a soccer field} = 533.1500 \cdot 10^{230} \quad (*)$$

$$1 \text{ revo-}L^2 = 10^{240} = 1023.434 A$$

$$244 \text{ m}^2^{24} = 2.452554 \cdot 10^{230} \quad (*)$$

$$1 \text{ regaii-}L^2 = 10^{230} = 0.2043401 \cdot 244 \text{ m}^2$$

$$\text{km/h} = 2.003354 \cdot 10^{-20} \quad (*)$$

$$1 \text{ ni'ure-}\frac{L}{T} = 10^{-20} = 0.2550321 \text{ km/h} \quad (*)$$

$$\text{mi/h} = 3.125043 \cdot 10^{-20}$$

$$1 \text{ ni'ure-}\frac{L}{T} = 10^{-20} = 0.1503134 \text{ mi/h}$$

$$\text{inch}^{25} = 0.5305524 \cdot 10^{110} \quad (*)$$

$$1 \text{ papa-}L = 10^{110} = 1.030250 \text{ inch}$$

$$\text{mile} = 1.130115 \cdot 10^{120}$$

$$1 \text{ pare-}L = 10^{120} = 0.4443543 \text{ mile}$$

$$\text{pound} = 0.01115530 \cdot 10^{20} \quad (*)$$

$$1 \text{ re-}M = 10^{20} = 45.24411 \text{ pound}$$

$$\text{horsepower} = 0.002420531 \cdot 10^{-140}$$

$$1 \text{ ni'upavo-}\frac{ML^2}{T^3} = 10^{-140} = 211.1200 \text{ horsepower} \quad (*)$$

$$\text{kcal} = 0.2042442 \cdot 10^{-10}$$

$$1 \text{ ni'upa-}\frac{ML^2}{T^2} = 10^{-10} = 2.454055 \text{ kcal} \quad (*)$$

$$\text{Age of the Universe} = 52.33211 \cdot 10^{200}$$

$$1 \text{ reno-}T = 10^{200} = 0.01034324 t_U$$

$$\text{Size of the observable Universe} = 3.032214 \cdot 10^{210}$$

$$1 \text{ repa-}L = 10^{210} = 0.1534455 l_U \quad (*)$$

$$\text{Average density of the Universe} = 0.2031445 \cdot 10^{-430}$$

$$1 \text{ ni'uvogaii-}\frac{M}{L^3} = 10^{-430} = 2.511334 \rho_U$$

$$\text{Earth mass} = 2.004333 \cdot 10^{110} \quad (*)$$

$$1 \text{ papa-}M = 10^{110} = 0.2545102 m_E$$

$$\text{Sun mass} = 22.23231 \cdot 10^{120}$$

$$1 \text{ pare-}M = 10^{120} = 0.02254535 m_S$$

$$\text{Year} = 0.02335031 \cdot 10^{150}$$

$$1 \text{ pamu-}T = 10^{150} = 21.45052 \text{ y}$$

$$c = 1.000000 \quad (***)$$

$$1 \frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$$

$$\text{Parsec} = 0.1230033 \cdot 10^{150} \quad (*)$$

$$1 \text{ pamu-}L = 10^{150} = 4.122310 \text{ pc}$$

$$\text{Astronomical unit} = 0.01531232 \cdot 10^{140}$$

$$1 \text{ pavo-}L = 10^{140} = 30.41505 \text{ AE}$$

$$\text{Stefan-Boltzmann constant} = 0.1205511 \cdot 10^{-1010} \quad (*)$$

$$1 \text{ ni'upanopa-}\frac{M}{T^3\Theta^4} = 10^{-1010} = 4.224333 \sigma$$

$$\text{mol} = 2.420221 \cdot 10^{50}$$

$$1 \text{ mu-} = 10^{50} = 0.2111433 \text{ mol}$$

$$\text{Standard temperature}^{26} = 25.00040 \cdot 10^{30} \quad (**)$$

$$1 \text{ gaiii-}\Theta = 10^{30} = 0.02041155 T_0 \quad (*)$$

$$\text{Room - standard temperature}^{27} = 1.124525 \cdot 10^{30}$$

$$1 \text{ gaiii-}\Theta = 10^{30} = 0.4452555 \Theta_R \quad (**)$$

$$\text{atm} = 12.21341 \cdot 10^{-350}$$

$$1 \text{ ni'ugaiimu-}\frac{M}{LT^2} = 10^{-350} = 0.04144042 \text{ atm}$$

$$c_s = 0.01531030 \cdot 10^{-10}$$

$$1 \text{ ni'upa-}\frac{L}{T} = 10^{-10} = 30.42224 \cdot c_s$$

$$\mu_0 = 1.000000 \quad (***)$$

$$1 \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0 \quad (***)$$

$$G = 0.02510444 \cdot 10^0$$

$$1 \frac{L^3}{MT^2} = 1 = 20.32220 \cdot G$$

### Extensive list of SI units

$$1 \text{ m} = 114.3534 \cdot 10^{-10}$$

$$1 = 1 = 4344.000 \text{ m} \quad (**)$$

$$1 = 1 = 1.000000 \quad (***)$$

$$1 = 1 = 1.000000 \quad (***)$$

$$1 \text{ k} = 4344.000 \cdot 10^0 \quad (**)$$

$$1 \text{ pa-} = 10^{10} = 114.3534 \text{ k}$$

$$1 \text{ m} \frac{1}{\text{s}} = 13.20132 \cdot 10^{-140}$$

$$1 \text{ ni'upavo-}\frac{1}{T} = 10^{-140} = 0.03504301 \text{ m} \frac{1}{\text{s}}$$

$$1 \text{ k} \frac{1}{\text{s}} = 0.1111243 \cdot 10^{-130}$$

$$1 \text{ ni'upagaiii-}\frac{1}{T} = 10^{-130} = 4.554532 \frac{1}{\text{s}} \quad (*)$$

$$1 \text{ k} \frac{1}{\text{s}} = 532.1110 \cdot 10^{-130}$$

$$1 \text{ ni'upare-}\frac{1}{T} = 10^{-120} = 1025.014 \text{ k} \frac{1}{\text{s}}$$

$$1 \text{ m} \frac{1}{\text{s}^2} = 1.511525 \cdot 10^{-310}$$

$$1 \text{ ni'ugaiipa-}\frac{1}{T^2} = 10^{-310} = 0.3113022 \text{ m} \frac{1}{\text{s}^2}$$

$$1 \text{ s}^2 = 0.01235354 \cdot 10^{-300}$$

$$1 \text{ ni'ugaiino-}\frac{1}{T^2} = 10^{-300} = 40.54114 \frac{1}{\text{s}^2}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>100 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>32 °C

$1k \frac{1}{s^2} = 104.0251 \cdot 10^{-300}$	$1 ni'ugaiino-\frac{1}{T^2} = 10^{-300} = 0.005220030 k \frac{1}{s^2}$ (*)
$1m s = 1025.014 \cdot 10^{120}$	$1 pagaii-T = 10^{130} = 532.1110 m s$
$1 s = 4.554532 \cdot 10^{130}$ (*)	$1 pagaii-T = 10^{130} = 0.1111243 s$
$1 k s = 0.03504301 \cdot 10^{140}$	$1 pavo-T = 10^{140} = 13.20132 k s$
$1 m m = 0.01150010 \cdot 10^{110}$ (*)	$1 papa-L = 10^{110} = 43.32331 m m$
$1 m = 100.1340 \cdot 10^{110}$ (*)	$1 pare-L = 10^{120} = 5542.222 m$ (*)
$1 k m = 0.4355245 \cdot 10^{120}$ (*)	$1 pare-L = 10^{120} = 1.141510 k m$
$1 m \frac{m}{s} = 0.001322434 \cdot 10^{-20}$	$1 ni'ure-\frac{L}{T} = 10^{-20} = 345.4201 m \frac{m}{s}$
$1 \frac{m}{s} = 11.13221 \cdot 10^{-20}$	$1 ni'ure-\frac{L}{T} = 10^{-20} = 0.04542533 \frac{m}{s}$
$1 k \frac{m}{s} = 0.05334055 \cdot 10^{-10}$ (*)	$1 ni'upamu-\frac{L}{T^2} = 10^{-10} = 10.23153 k \frac{m}{s}$
$1 m \frac{m}{s^2} = 151.4532 \cdot 10^{-200}$	$1 ni'upamu-\frac{L}{T^2} = 10^{-200} = 0.003103533 m \frac{m}{s^2}$
$1 \frac{m}{s^2} = 1.241553 \cdot 10^{-150}$ (*)	$1 ni'upamu-\frac{L}{T^2} = 10^{-150} = 0.4043320 \frac{m}{s^2}$
$1 k \frac{m}{s^2} = 0.01042135 \cdot 10^{-140}$	$1 ni'upavo-\frac{L}{T^2} = 10^{-140} = 52.03243 k \frac{m}{s^2}$
$1 m m s = 0.1030442 \cdot 10^{240}$	$1 revo-LT = 10^{240} = 5.304143 m m s$
$1 m s = 501.0552 \cdot 10^{240}$ (*)	$1 revo-LT = 10^{240} = 0.001105312 m s$
$1 k m s = 3.514420 \cdot 10^{250}$	$1 remu-LT = 10^{250} = 0.1313433 k m s$
$1 m m^2 = 1.152044 \cdot 10^{220}$	$1 rere-L^2 = 10^{220} = 0.4321123 m m^2$
$1 m^2 = 0.01003123 \cdot 10^{230}$ (*)	$1 regaii-L^2 = 10^{230} = 55.24511 m^2$ (*)
$1 k m^2 = 44.10553 \cdot 10^{230}$ (*)	$1 regaii-L^2 = 10^{230} = 0.01135445 k m^2$
$1 m \frac{m^2}{s} = 0.1325144 \cdot 10^{50}$	$1 mu-\frac{L^2}{T} = 10^{50} = 3.444114 m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 0.001115203 \cdot 10^{100}$	$1 pano-\frac{L^2}{T} = 10^{100} = 453.0555 \frac{m^2}{s}$ (**)
$1 k \frac{m^2}{s} = 5.351110 \cdot 10^{100}$	$1 pano-\frac{L^2}{T} = 10^{100} = 0.1021335 k \frac{m^2}{s}$
$1 m \frac{m^2}{s^2} = 0.01521544 \cdot 10^{-40}$	$1 ni'uvo-\frac{L^2}{T^2} = 10^{-40} = 30.54500 m \frac{m^2}{s^2}$ (*)
$1 \frac{m^2}{s^2} = 124.4155 \cdot 10^{-40}$ (*)	$1 ni'uvo-\frac{L^2}{T^2} = 10^{-40} = 0.004032541 \frac{m^2}{s^2}$
$1 k \frac{m^2}{s^2} = 1.044030 \cdot 10^{-30}$	$1 ni'ugaii-\frac{L^2}{T^2} = 10^{-30} = 0.5150521 k \frac{m^2}{s^2}$
$1 m m^2 s = 10.32313 \cdot 10^{350}$	$1 gaiimu-L^2 T = 10^{350} = 0.05251243 m m^2 s$
$1 m^2 s = 0.05023033 \cdot 10^{400}$	$1 vono-L^2 T = 10^{400} = 11.03343 m^2 s$
$1 k m^2 s = 352.4552 \cdot 10^{400}$ (*)	$1 vono-L^2 T = 10^{400} = 0.001311143 k m^2 s$
$1 m \frac{1}{m} = 1.141510 \cdot 10^{-120}$	$1 ni'upare-\frac{1}{L} = 10^{-120} = 0.4355245 m \frac{1}{m}$ (*)
$1 \frac{1}{m} = 5542.222 \cdot 10^{-120}$ (*)	$1 ni'upapa-\frac{1}{L} = 10^{-110} = 100.1340 \frac{1}{m}$ (*)
$1 k \frac{1}{m} = 43.32331 \cdot 10^{-110}$	$1 ni'upapa-\frac{1}{L} = 10^{-110} = 0.01150010 k \frac{1}{m}$ (*)
$1 m \frac{1}{ms} = 0.1313433 \cdot 10^{-250}$	$1 ni'uremu-\frac{1}{LT} = 10^{-250} = 3.514420 m \frac{1}{ms}$
$1 \frac{1}{ms} = 0.001105312 \cdot 10^{-240}$	$1 ni'urevo-\frac{1}{LT} = 10^{-240} = 501.0552 \frac{1}{ms}$ (*)
$1 k \frac{1}{ms} = 5.304143 \cdot 10^{-240}$	$1 ni'urevo-\frac{1}{LT} = 10^{-240} = 0.1030442 k \frac{1}{ms}$
$1 m \frac{1}{ms^2} = 0.01504530 \cdot 10^{-420}$	$1 ni'uvore-\frac{1}{LT^2} = 10^{-420} = 31.22124 m \frac{1}{ms^2}$
$1 \frac{1}{ms^2} = 123.3203 \cdot 10^{-420}$	$1 ni'uvore-\frac{1}{LT^2} = 10^{-420} = 0.004104530 \frac{1}{ms^2}$
$1 k \frac{1}{ms^2} = 1.034410 \cdot 10^{-410}$	$1 ni'uvopa-\frac{1}{LT^2} = 10^{-410} = 0.5232435 k \frac{1}{ms^2}$
$1 m \frac{s}{m} = 10.23153 \cdot 10^{10}$	$1 pa-\frac{T}{L} = 10^{10} = 0.05334055 m \frac{s}{m}$ (*)
$1 \frac{s}{m} = 0.04542533 \cdot 10^{20}$	$1 re-\frac{T}{L} = 10^{20} = 11.13221 \frac{s}{m}$
$1 k \frac{s}{m} = 345.4201 \cdot 10^{20}$	$1 re-\frac{T}{L} = 10^{20} = 0.001322434 k \frac{s}{m}$
$1 m \frac{1}{m^2} = 0.01135445 \cdot 10^{-230}$	$1 ni'uregaii-\frac{1}{L^2} = 10^{-230} = 44.10553 m \frac{1}{m^2}$ (*)
$1 \frac{1}{m^2} = 55.24511 \cdot 10^{-230}$ (*)	$1 ni'uregaii-\frac{1}{L^2} = 10^{-230} = 0.01003123 \frac{1}{m^2}$ (*)
$1 k \frac{1}{m^2} = 0.4321123 \cdot 10^{-220}$	$1 ni'urere-\frac{1}{L^2} = 10^{-220} = 1.152044 k \frac{1}{m^2}$
$1 m \frac{1}{m^2 s} = 0.001311143 \cdot 10^{-400}$	$1 ni'uvono-\frac{1}{L^2 T} = 10^{-400} = 352.4552 m \frac{1}{m^2 s}$ (*)
$1 \frac{1}{m^2 s} = 11.03343 \cdot 10^{-400}$	$1 ni'uvono-\frac{1}{L^2 T} = 10^{-400} = 0.05023033 \frac{1}{m^2 s}$
$1 k \frac{1}{m^2 s} = 0.05251243 \cdot 10^{-350}$	$1 ni'ugaiimu-\frac{1}{L^2 T} = 10^{-350} = 10.32313 k \frac{1}{m^2 s}$
$1 m \frac{1}{m^2 s^2} = 150.1540 \cdot 10^{-540}$	$1 ni'umuvo-\frac{1}{L^2 T^2} = 10^{-540} = 0.003131242 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 1.231020 \cdot 10^{-530}$	$1 ni'umugaii-\frac{1}{L^2 T^2} = 10^{-530} = 0.4115402 \frac{1}{m^2 s^2}$
$1 k \frac{1}{m^2 s^2} = 0.01032532 \cdot 10^{-520}$	$1 ni'umure-\frac{1}{L^2 T^2} = 10^{-520} = 52.45310 k \frac{1}{m^2 s^2}$
$1 m \frac{s}{m^2} = 0.1021335 \cdot 10^{-100}$	$1 ni'upano-\frac{T}{L^2} = 10^{-100} = 5.351110 m \frac{s}{m^2}$

$1 \frac{s}{m^2} = 453.0555 \cdot 10^{-100}$	(**)	$1 ni'upano-\frac{T}{L^2} = 10^{-100} = 0.001115203 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 3.444114 \cdot 10^{-50}$		$1 ni'umu-\frac{T}{L^2} = 10^{-50} = 0.1325144 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 113.3432 \cdot 10^{-350}$		$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-340} = 4422.322 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.5511223 \cdot 10^{-340}$	(*)	$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-340} = 1.004513 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 4305.534 \cdot 10^{-340}$		$1 ni'ugaiigaii-\frac{1}{L^3} = 10^{-330} = 115.4131 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 13.04501 \cdot 10^{-520}$		$1 ni'umure-\frac{1}{L^3 T} = 10^{-520} = 0.03535143 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.1101422 \cdot 10^{-510}$		$1 ni'umupa-\frac{1}{L^3 T} = 10^{-510} = 5.035135 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 523.4405 \cdot 10^{-510}$		$1 ni'umuno-\frac{1}{L^3 T} = 10^{-500} = 1034.150 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 1.454555 \cdot 10^{-1050}$	(**)	$1 ni'upanomu-\frac{1}{L^3 T^2} = 10^{-1050} = 0.3140412 m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 0.01224441 \cdot 10^{-1040}$		$1 ni'upanovo-\frac{1}{L^3 T^2} = 10^{-1040} = 41.30252 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 103.1101 \cdot 10^{-1040}$		$1 ni'upanovo-\frac{1}{L^3 T^2} = 10^{-1040} = 0.005302204 k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 1015.524 \cdot 10^{-220}$		$1 ni'urepa-\frac{T}{L^3} = 10^{-210} = 540.4144 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 4.515042 \cdot 10^{-210}$		$1 ni'urepa-\frac{T}{L^3} = 10^{-210} = 0.1121151 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 0.03434045 \cdot 10^{-200}$		$1 ni'ureno-\frac{T}{L^3} = 10^{-200} = 13.31502 k \frac{s}{m^3}$
$1 m kg = 3.254021 \cdot 10^{10}$		$1 pa-M = 10^{10} = 0.1415124 m kg$
$1 kg = 0.02405501 \cdot 10^{20}$	(*)	$1 re-M = 10^{20} = 21.21043 kg$
$1 k kg = 202.4541 \cdot 10^{20}$		$1 re-M = 10^{20} = 0.002515312 k kg$
$1 m \frac{kg}{s} = 0.4105435 \cdot 10^{-120}$		$1 ni'upare-\frac{M}{T} = 10^{-120} = 1.233021 m \frac{kg}{s}$
$1 \frac{kg}{s} = 3122.522 \cdot 10^{-120}$		$1 ni'upapa-\frac{M}{T} = 10^{-110} = 150.4313 \frac{kg}{s}$
$1 k \frac{kg}{s} = 22.55135 \cdot 10^{-110}$	(*)	$1 ni'upapa-\frac{M}{T} = 10^{-110} = 0.02223033 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.05012001 \cdot 10^{-250}$	(*)	$1 ni'uremu-\frac{M}{T^2} = 10^{-250} = 11.05143 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 351.5302 \cdot 10^{-250}$		$1 ni'urevo-\frac{M}{T^2} = 10^{-240} = 1313.241 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 2.555434 \cdot 10^{-240}$	(**)	$1 ni'urevo-\frac{M}{T^2} = 10^{-240} = 0.2000053 k \frac{kg}{s^2}$
$1 m kg s = 25.23432 \cdot 10^{140}$		$1 pavo-MT = 10^{140} = 0.02021533 m kg s$
$1 kg s = 0.2124214 \cdot 10^{150}$		$1 pamu-MT = 10^{150} = 2.401532 kg s$
$1 k kg s = 0.001421430 \cdot 10^{200}$		$1 reno-MT = 10^{200} = 324.4554 k kg s$
$1 m kg m = 330.3405 \cdot 10^{120}$		(*)
$1 kg m = 2.414103 \cdot 10^{130}$		$1 pare-ML = 10^{120} = 0.001412253 m kg m$
$1 k kg m = 0.02032145 \cdot 10^{140}$		$1 pagaii-ML = 10^{130} = 0.2113321 kg m$
$1 m \frac{kg m}{s} = 41.20311 \cdot 10^{-10}$		$1 pavo-ML = 10^{140} = 25.10530 k kg m$
$1 \frac{kg m}{s} = 0.3132041 \cdot 10^0$		$1 ni'upa-\frac{ML}{T} = 10^{-10} = 0.01230434 m \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 2303.145 \cdot 10^0$		$1 \frac{ML}{T} = 1 = 1.501323 \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 5.024044 \cdot 10^{-140}$		$1 pa-\frac{ML}{T} = 10^{10} = 221.5131 k \frac{kg m}{s}$
$1 \frac{kg m}{s^2} = 0.03525440 \cdot 10^{-130}$		$1 ni'upavo-\frac{ML}{T^2} = 10^{-140} = 0.1103215 m \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 300.4335 \cdot 10^{-130}$	(*)	$1 ni'upagaii-\frac{ML}{T^2} = 10^{-130} = 13.10552 \frac{kg m}{s^2}$
$1 m kg m s = 0.002532240 \cdot 10^{300}$		(*)
$1 kg m s = 21.32000 \cdot 10^{300}$	(**)	$1 ni'upare-\frac{ML}{T^2} = 10^{-120} = 1552.541 k \frac{kg m}{s^2}$
$1 k kg m s = 0.1424313 \cdot 10^{310}$		$1 gaiino-MLT = 10^{300} = 201.4343 m kg m s$
$1 m kg m^2 = 0.03313210 \cdot 10^{240}$		$1 gaiino-MLT = 10^{300} = 0.02353351 kg m s$
$1 kg m^2 = 242.2320 \cdot 10^{240}$		$1 gaiipa-MLT = 10^{310} = 3.235235 k kg m s$
$1 k kg m^2 = 2.035402 \cdot 10^{250}$		$1 revo-ML^2 = 10^{240} = 14.05432 m kg m^2$
$1 m \frac{kg m^2}{s} = 4131.203 \cdot 10^{100}$		$1 revo-ML^2 = 10^{240} = 0.002110005 kg m^2$
$1 \frac{kg m^2}{s} = 31.41212 \cdot 10^{110}$		
$1 k \frac{kg m^2}{s} = 0.2311205 \cdot 10^{120}$		$1 remu-ML^2 = 10^{250} = 0.2502200 k kg m^2$
$1 m \frac{kg m^2}{s^2} = 504.0151 \cdot 10^{-30}$		(*)
$1 \frac{kg m^2}{s^2} = 3.540032 \cdot 10^{-20}$	(*)	$1 papa-\frac{ML^2}{T} = 10^{110} = 122.4255 m \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s^2} = 0.03013251 \cdot 10^{-10}$		$1 papa-\frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{kg m^2}{s}$
$1 m kg m^2 s = 0.2541100 \cdot 10^{410}$	(*)	$1 pare-\frac{ML^2}{T} = 10^{120} = 2.211234 k \frac{kg m^2}{s}$
$1 kg m^2 s = 0.002135350 \cdot 10^{420}$		$1 ni'ure-\frac{ML^2}{T^2} = 10^{-20} = 1101.255 m \frac{kg m^2}{s^2}$
$1 k kg m^2 s = 14.31204 \cdot 10^{420}$		(*)
		$1 ni'ure-\frac{ML^2}{T^2} = 10^{-20} = 0.1304310 \frac{kg m^2}{s^2}$
		$1 ni'upa-\frac{ML^2}{T^2} = 10^{-10} = 15.45435 k \frac{kg m^2}{s^2}$
		$1 vopa-ML^2 T = 10^{410} = 2.011203 m kg m^2 s$
		$1 vore-ML^2 T = 10^{420} = 234.5220 kg m^2 s$
		$1 vore-ML^2 T = 10^{420} = 0.03225533 k kg m^2 s$
		(*)

$1 \text{m} \frac{\text{kg}}{\text{m}} = 0.03244250 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{M}{L} = 10^{-100} = 14.22002 \text{m} \frac{\text{kg}}{\text{m}}$ (*)
$1 \frac{\text{kg}}{\text{m}} = 240.1305 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{M}{L} = 10^{-100} = 0.002124415 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 2.021342 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{M}{L} = 10^{-50} = 0.2524110 \text{k} \frac{\text{kg}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}} = 4055.021 \cdot 10^{-240}$ (*)	$1 \text{ni}'\text{uregaii}-\frac{M}{LT} = 10^{-230} = 123.5211 \text{m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 31.13415 \cdot 10^{-230}$	$1 \text{ni}'\text{uregaii}-\frac{M}{LT} = 10^{-230} = 0.01511310 \frac{\text{kg}}{\text{m s}}$
$1 \text{k} \frac{\text{kg}}{\text{m s}} = 0.2251140 \cdot 10^{-220}$	$1 \text{ni}'\text{urere}-\frac{M}{LT^2} = 10^{-220} = 2.230550 \text{k} \frac{\text{kg}}{\text{m s}}$ (*)
$1 \text{m} \frac{\text{kg}}{\text{m s}^2} = 455.5540 \cdot 10^{-410}$ (*)	$1 \text{ni}'\text{uvono}-\frac{M}{LT^2} = 10^{-400} = 1111.114 \text{m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 3.505143 \cdot 10^{-400}$	$1 \text{ni}'\text{uvono}-\frac{M}{LT^2} = 10^{-400} = 0.1315535 \frac{\text{kg}}{\text{m s}^2}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{m s}^2} = 0.02550550 \cdot 10^{-350}$ (*)	$1 \text{ni}'\text{ugaiimu}-\frac{M}{LT^2} = 10^{-350} = 20.03214 \text{k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 0.2515035 \cdot 10^{30}$	$1 \text{gaii}-\frac{MT}{L} = 10^{30} = 2.025132 \text{m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 0.002120443 \cdot 10^{40}$	$1 \text{vo}-\frac{MT}{L} = 10^{40} = 241.0124 \frac{\text{kg s}}{\text{m}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}} = 14.14552 \cdot 10^{40}$ (*)	$1 \text{vo}-\frac{MT}{L} = 10^{40} = 0.03254330 \text{k} \frac{\text{kg s}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2} = 323.4532 \cdot 10^{-220}$	$1 \text{ni}'\text{urere}-\frac{M}{L^2} = 10^{-220} = 0.001424445 \text{m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 2.353125 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa}-\frac{M}{L^2} = 10^{-210} = 0.2132201 \frac{\text{kg}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2} = 0.02014153 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{M}{L^2} = 10^{-200} = 25.32515 \text{k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 s} = 40.44222 \cdot 10^{-350}$	$1 \text{ni}'\text{ugaiimu}-\frac{M}{L^2 T} = 10^{-350} = 0.01241405 \text{m} \frac{\text{kg}}{\text{m}^2 s}$
$1 \frac{\text{kg}}{\text{m}^2 s} = 0.3104325 \cdot 10^{-340}$	$1 \text{ni}'\text{ugaiivo}-\frac{M}{L^2 T} = 10^{-340} = 1.514313 \frac{\text{kg}}{\text{m}^2 s}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 s} = 2243.151 \cdot 10^{-340}$	$1 \text{ni}'\text{ugaiigaii}-\frac{M}{L^2 T} = 10^{-330} = 223.4514 \text{k} \frac{\text{kg}}{\text{m}^2 s}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 s^2} = 4.543535 \cdot 10^{-520}$	$1 \text{ni}'\text{umure}-\frac{M}{L^2 T^2} = 10^{-520} = 0.1113052 \text{m} \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \frac{\text{kg}}{\text{m}^2 s^2} = 0.03455041 \cdot 10^{-510}$ (*)	$1 \text{ni}'\text{umupa}-\frac{M}{L^2 T^2} = 10^{-510} = 13.22241 \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 s^2} = 254.2113 \cdot 10^{-510}$	$1 \text{ni}'\text{umuno}-\frac{M}{L^2 T^2} = 10^{-500} = 2010.344 \text{k} \frac{\text{kg}}{\text{m}^2 s^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2} = 0.002510254 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{MT}{L^2} = 10^{-40} = 203.2340 \text{m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 21.13122 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{MT}{L^2} = 10^{-40} = 0.02414330 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2} = 0.1412122 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii}-\frac{MT}{L^2} = 10^{-30} = 3.304114 \text{k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3} = 3.225231 \cdot 10^{-330}$	$1 \text{ni}'\text{ugaiigaii}-\frac{M}{L^3} = 10^{-330} = 0.1431341 \text{m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 0.02344555 \cdot 10^{-320}$ (**)	$1 \text{ni}'\text{ugaiire}-\frac{M}{L^3} = 10^{-320} = 21.35552 \frac{\text{kg}}{\text{m}^3}$ (**)
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 201.1013 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaiire}-\frac{M}{L^3} = 10^{-320} = 0.002541335 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 s} = 0.4033441 \cdot 10^{-500}$	$1 \text{ni}'\text{umuno}-\frac{M}{L^3 T} = 10^{-500} = 1.244011 \text{m} \frac{\text{kg}}{\text{m}^3 s}$
$1 \frac{\text{kg}}{\text{m}^3 s} = 3055.251 \cdot 10^{-500}$ (*)	$1 \text{ni}'\text{uvomu}-\frac{M}{L^3 T} = 10^{-450} = 152.1325 \frac{\text{kg}}{\text{m}^3 s}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 s} = 22.35213 \cdot 10^{-450}$	$1 \text{ni}'\text{uvomu}-\frac{M}{L^3 T} = 10^{-450} = 0.02242451 \text{k} \frac{\text{kg}}{\text{m}^3 s}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 s^2} = 0.04532000 \cdot 10^{-1030}$ (**)	$1 \text{ni}'\text{upanogaii}-\frac{M}{L^3 T^2} = 10^{-1030} = 11.15033 \text{m} \frac{\text{kg}}{\text{m}^3 s^2}$
$1 \frac{\text{kg}}{\text{m}^3 s^2} = 344.4553 \cdot 10^{-1030}$ (*)	$1 \text{ni}'\text{upanore}-\frac{M}{L^3 T^2} = 10^{-1020} = 1324.551 \frac{\text{kg}}{\text{m}^3 s^2}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{m}^3 s^2} = 2.533251 \cdot 10^{-1020}$	$1 \text{ni}'\text{upanore}-\frac{M}{L^3 T^2} = 10^{-1020} = 0.2013523 \text{k} \frac{\text{kg}}{\text{m}^3 s^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 25.01524 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{MT}{L^3} = 10^{-200} = 0.02035554 \text{m} \frac{\text{kg s}}{\text{m}^3}$ (**)
$1 \frac{\text{kg s}}{\text{m}^3} = 0.2105410 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu}-\frac{MT}{L^3} = 10^{-150} = 2.422544 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 0.001405301 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{MT}{L^3} = 10^{-140} = 331.3520 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 312.5444 \cdot 10^{-50}$	$1 \text{ni}'\text{uvo}-\frac{1}{Q} = 10^{-40} = 1502.515 \text{m} \frac{1}{\text{C}}$
$1 \frac{1}{\text{C}} = 2.301302 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{1}{Q} = 10^{-40} = 0.2220542 \frac{1}{\text{C}}$
$1 \text{k} \frac{1}{\text{C}} = 0.01533500 \cdot 10^{-30}$ (*)	$1 \text{ni}'\text{ugaii}-\frac{1}{Q} = 10^{-30} = 30.33550 \text{k} \frac{1}{\text{C}}$ (*)
$1 \text{m} \frac{1}{\text{s C}} = 35.22555 \cdot 10^{-220}$ (**)	$1 \text{ni}'\text{urere}-\frac{1}{TQ} = 10^{-220} = 0.01312024 \text{m} \frac{1}{\text{s C}}$
$1 \frac{1}{\text{s C}} = 0.3002243 \cdot 10^{-210}$ (*)	$1 \text{ni}'\text{urepa}-\frac{1}{TQ} = 10^{-210} = 1.554211 \frac{1}{\text{s C}}$ (*)
$1 \text{k} \frac{1}{\text{s C}} = 0.002153522 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno}-\frac{1}{TQ} = 10^{-200} = 232.5431 \text{k} \frac{1}{\text{s C}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 4.404333 \cdot 10^{-350}$	$1 \text{ni}'\text{ugaiimu}-\frac{1}{T^2 Q} = 10^{-350} = 0.1140242 \text{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.03341154 \cdot 10^{-340}$	$1 \text{ni}'\text{ugaiivo}-\frac{1}{T^2 Q} = 10^{-340} = 13.54141 \frac{1}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 244.2513 \cdot 10^{-340}$	$1 \text{ni}'\text{ugaiivo}-\frac{1}{T^2 Q} = 10^{-340} = 0.002052200 \text{k} \frac{1}{\text{s}^2 \text{C}}$ (*)
$1 \text{m} \frac{s}{\text{C}} = 2412.130 \cdot 10^{40}$	$1 \text{mu}-\frac{T}{Q} = 10^{50} = 211.5050 \text{m} \frac{s}{\text{C}}$
$1 \frac{s}{\text{C}} = 20.30451 \cdot 10^{50}$	$1 \text{mu}-\frac{T}{Q} = 10^{50} = 0.02512544 \frac{s}{\text{C}}$
$1 \text{k} \frac{s}{\text{C}} = 0.1335503 \cdot 10^{100}$ (*)	$1 \text{pano}-\frac{T}{Q} = 10^{100} = 3.420434 \text{k} \frac{s}{\text{C}}$
$1 \text{m} \frac{m}{\text{C}} = 0.03135012 \cdot 10^{30}$	$1 \text{gaii}-\frac{L}{Q} = 10^{30} = 14.55533 \text{m} \frac{m}{\text{C}}$ (**)
$1 \frac{m}{\text{C}} = 230.5315 \cdot 10^{30}$	$1 \text{vo}-\frac{L}{Q} = 10^{40} = 2213.043 \frac{m}{\text{C}}$

$1k \frac{m}{C} = 1.540541 \cdot 10^{40}$	$1 vo - \frac{L}{Q} = 10^{40} = 0.3025002 k \frac{m}{C}$ (*)
$1m \frac{m}{sC} = 0.003533142 \cdot 10^{-100}$	$1 ni' upano - \frac{L}{TQ} = 10^{-100} = 130.5340 m \frac{m}{sC}$
$1 \frac{m}{sC} = 30.11152 \cdot 10^{-100}$	$1 ni' upano - \frac{L}{TQ} = 10^{-100} = 0.01551103 \frac{m}{sC}$ (*)
$1k \frac{m}{sC} = 0.2201351 \cdot 10^{-50}$	$1 ni' umu - \frac{L}{TQ} = 10^{-50} = 2.321343 k \frac{m}{sC}$
$1m \frac{m}{s^2C} = 442.0054 \cdot 10^{-240}$ (*)	$1 ni' urevo - \frac{L}{T^2Q} = 10^{-240} = 0.001134223 m \frac{m}{s^2C}$
$1 \frac{m}{s^2C} = 3.351054 \cdot 10^{-230}$	$1 ni' uregaii - \frac{L}{T^2Q} = 10^{-230} = 0.1351344 \frac{m}{s^2C}$
$1k \frac{m}{s^2C} = 0.02451213 \cdot 10^{-220}$	$1 ni' urere - \frac{L}{T^2Q} = 10^{-220} = 20.44521 k \frac{m}{s^2C}$
$1m \frac{ms}{C} = 0.2420340 \cdot 10^{200}$	$1 reno - \frac{LT}{Q} = 10^{200} = 2.111331 m \frac{ms}{C}$
$1 \frac{ms}{C} = 2034.102 \cdot 10^{200}$	$1 repa - \frac{LT}{Q} = 10^{210} = 250.4210 \frac{ms}{C}$
$1k \frac{ms}{C} = 13.42240 \cdot 10^{210}$	$1 repa - \frac{LT}{Q} = 10^{210} = 0.03410450 k \frac{ms}{C}$
$1m \frac{m^2}{C} = 3.144152 \cdot 10^{140}$	$1 pavo - \frac{L^2}{Q} = 10^{140} = 0.1452555 m \frac{m^2}{C}$ (**)
$1 \frac{m^2}{C} = 0.02313343 \cdot 10^{150}$	$1 pamu - \frac{L^2}{Q} = 10^{150} = 22.05153 \frac{m^2}{C}$
$1k \frac{m^2}{C} = 154.4032 \cdot 10^{150}$	$1 reno - \frac{L^2}{Q} = 10^{200} = 3020.025 k \frac{m^2}{C}$
$1m \frac{m^2}{sC} = 0.3543344 \cdot 10^{10}$	$1 pa - \frac{L^2}{TQ} = 10^{10} = 1.303101 m \frac{m^2}{sC}$
$1 \frac{m^2}{sC} = 0.003020113 \cdot 10^{20}$	$1 re - \frac{L^2}{TQ} = 10^{20} = 154.4003 \frac{m^2}{sC}$ (*)
$1k \frac{m^2}{sC} = 22.05230 \cdot 10^{20}$	$1 re - \frac{L^2}{TQ} = 10^{20} = 0.02313304 k \frac{m^2}{sC}$
$1m \frac{m^2}{s^2C} = 0.04431435 \cdot 10^{-120}$	$1 ni' upare - \frac{L^2}{T^2Q} = 10^{-120} = 11.32212 m \frac{m^2}{s^2C}$
$1 \frac{m^2}{s^2C} = 340.1012 \cdot 10^{-120}$	$1 ni' upare - \frac{L^2}{T^2Q} = 10^{-120} = 0.001344554 \frac{m^2}{s^2C}$ (*)
$1k \frac{m^2}{s^2C} = 2.455525 \cdot 10^{-110}$ (**)	$1 ni' upapa - \frac{L^2}{T^2Q} = 10^{-110} = 0.2041251 k \frac{m^2}{s^2C}$
$1m \frac{m^2s}{C} = 24.25001 \cdot 10^{310}$ (*)	$1 gaiipa - \frac{L^2T}{Q} = 10^{310} = 0.02104022 m \frac{m^2s}{C}$
$1 \frac{m^2s}{C} = 0.2041322 \cdot 10^{320}$	$1 gaiire - \frac{L^2T}{Q} = 10^{320} = 2.455443 \frac{m^2s}{C}$ (*)
$1k \frac{m^2s}{C} = 1345.021 \cdot 10^{320}$	$1 gaiigaii - \frac{L^2T}{Q} = 10^{330} = 340.0515 k \frac{m^2s}{C}$
$1m \frac{1}{mC} = 3.120333 \cdot 10^{-200}$	$1 ni' ureno - \frac{1}{LQ} = 10^{-200} = 0.1505510 m \frac{1}{mC}$ (*)
$1 \frac{1}{mC} = 0.02253255 \cdot 10^{-150}$ (*)	$1 ni' upamu - \frac{1}{LQ} = 10^{-150} = 22.24452 \frac{1}{mC}$
$1k \frac{1}{mC} = 153.0423 \cdot 10^{-150}$	$1 ni' upavo - \frac{1}{LQ} = 10^{-140} = 3042.550 k \frac{1}{mC}$ (*)
$1m \frac{1}{msC} = 0.3512425 \cdot 10^{-330}$	$1 ni' ugaigaii - \frac{1}{LTQ} = 10^{-330} = 1.314315 m \frac{1}{msC}$
$1 \frac{1}{msC} = 0.002553350 \cdot 10^{-320}$ (*)	$1 ni' ugaiire - \frac{1}{LTQ} = 10^{-320} = 200.1325 \frac{1}{msC}$ (*)
$1k \frac{1}{msC} = 21.50102 \cdot 10^{-320}$	$1 ni' ugaiire - \frac{1}{LTQ} = 10^{-320} = 0.02333531 k \frac{1}{msC}$
$1m \frac{1}{ms^2C} = 0.04353033 \cdot 10^{-500}$	$1 ni' umuno - \frac{1}{LT^2Q} = 10^{-500} = 11.42304 m \frac{1}{ms^2C}$
$1 \frac{1}{ms^2C} = 333.1312 \cdot 10^{-500}$	$1 ni' umuno - \frac{1}{LT^2Q} = 10^{-500} = 0.001400543 \frac{1}{ms^2C}$ (*)
$1k \frac{1}{ms^2C} = 2.434224 \cdot 10^{-450}$	$1 ni' uvomu - \frac{1}{LT^2Q} = 10^{-450} = 0.2055445 k \frac{1}{ms^2C}$ (*)
$1m \frac{s}{mC} = 24.03531 \cdot 10^{-30}$	$1 ni' ugaiii - \frac{T}{LQ} = 10^{-30} = 0.02122414 m \frac{s}{mC}$
$1 \frac{s}{mC} = 0.2023245 \cdot 10^{-20}$	$1 ni' ure - \frac{T}{LQ} = 10^{-20} = 2.521333 \frac{s}{mC}$
$1k \frac{s}{mC} = 1333.134 \cdot 10^{-20}$	$1 ni' upa - \frac{T}{LQ} = 10^{-10} = 343.0435 k \frac{s}{mC}$
$1m \frac{1}{m^2C} = 0.03111234 \cdot 10^{-310}$	$1 ni' ugaiipa - \frac{1}{L^2Q} = 10^{-310} = 15.12510 m \frac{1}{m^2C}$
$1 \frac{1}{m^2C} = 224.5303 \cdot 10^{-310}$	$1 ni' ugaiino - \frac{1}{L^2Q} = 10^{-300} = 2232.412 \frac{1}{m^2C}$
$1k \frac{1}{m^2C} = 1.523355 \cdot 10^{-300}$ (*)	$1 ni' ugaiino - \frac{1}{L^2Q} = 10^{-300} = 0.3052003 k \frac{1}{m^2C}$ (*)
$1m \frac{1}{m^2sC} = 0.003502314 \cdot 10^{-440}$	$1 ni' uvovo - \frac{1}{L^2TQ} = 10^{-440} = 132.1015 m \frac{1}{m^2sC}$
$1 \frac{1}{m^2sC} = 25.44504 \cdot 10^{-440}$	$1 ni' uvovo - \frac{1}{L^2TQ} = 10^{-440} = 0.02004452 \frac{1}{m^2sC}$ (*)
$1k \frac{1}{m^2sC} = 0.2142253 \cdot 10^{-430}$	$1 ni' uvogaii - \frac{1}{L^2TQ} = 10^{-430} = 2.342041 k \frac{1}{m^2sC}$
$1m \frac{1}{m^2s^2C} = 434.1352 \cdot 10^{-1020}$	$1 ni' upanore - \frac{1}{L^2T^2Q} = 10^{-1020} = 0.001144333 m \frac{1}{m^2s^2C}$
$1 \frac{1}{m^2s^2C} = 3.321443 \cdot 10^{-1010}$	$1 ni' upanopa - \frac{1}{L^2T^2Q} = 10^{-1010} = 0.1403353 \frac{1}{m^2s^2C}$
$1k \frac{1}{m^2s^2C} = 0.02425550 \cdot 10^{-1000}$ (**)	$1 ni' upanono - \frac{1}{L^2T^2Q} = 10^{-1000} = 21.03143 k \frac{1}{m^2s^2C}$
$1m \frac{s}{m^2C} = 0.2355343 \cdot 10^{-140}$ (*)	$1 ni' upavo - \frac{T}{LQ} = 10^{-140} = 2.130153 m \frac{s}{m^2C}$
$1 \frac{s}{m^2C} = 2020.053 \cdot 10^{-140}$	$1 ni' upagaiii - \frac{T}{LQ} = 10^{-130} = 253.0134 \frac{s}{m^2C}$
$1k \frac{s}{m^2C} = 13.30414 \cdot 10^{-130}$	$1 ni' upagaiii - \frac{T}{LQ} = 10^{-130} = 0.03440455 k \frac{s}{m^2C}$ (*)
$1m \frac{1}{m^3C} = 310.2151 \cdot 10^{-430}$	$1 ni' uvore - \frac{1}{L^3Q} = 10^{-420} = 1515.515 m \frac{1}{m^3C}$

$1 \frac{1}{\text{m}^3 \text{C}} = 2.241321 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{1}{L^3 Q} = 10^{-420} = 0.2240342 \frac{1}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 0.01520340 \cdot 10^{-410}$	$1 \text{ni}'\text{uvopa-} \frac{1}{L^3 Q} = 10^{-410} = 31.01031 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 34.52221 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{1}{L^3 T Q} = 10^{-1000} = 0.01323322 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.2540035 \cdot 10^{-550}$ (*)	$1 \text{ni}'\text{umumu-} \frac{1}{L^3 T Q} = 10^{-550} = 2.012025 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.002134454 \cdot 10^{-540}$	$1 \text{ni}'\text{umuvo-} \frac{1}{L^3 T Q} = 10^{-540} = 235.0202 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 4.330131 \cdot 10^{-1130}$	$1 \text{ni}'\text{upapagaii-} \frac{1}{L^3 T^2 Q} = 10^{-1130} = 0.1150405 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.03312030 \cdot 10^{-1120}$	$1 \text{ni}'\text{upapare-} \frac{1}{L^3 T^2 Q} = 10^{-1120} = 14.10211 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 242.1324 \cdot 10^{-1120}$	$1 \text{ni}'\text{upapare-} \frac{1}{L^3 T^2 Q} = 10^{-1120} = 0.002110451 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 2351.205 \cdot 10^{-300}$	$1 \text{ni}'\text{uremu-} \frac{T}{L^3 Q} = 10^{-250} = 213.3541 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 20.12510 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{T}{L^3 Q} = 10^{-250} = 0.02534550 \frac{\text{s}}{\text{m}^3 \text{C}}$ (*)
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.1324101 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{T}{L^3 Q} = 10^{-240} = 3.450532 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 12.43023 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii-} \frac{M}{Q} = 10^{-30} = 0.04040253 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.1043040 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{M}{Q} = 10^{-20} = 5.155252 \frac{\text{kg}}{\text{C}}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{C}} = 511.3302 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{M}{Q} = 10^{-20} = 0.001052415 \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} = 1.430243 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{M}{T Q} = 10^{-200} = 0.3231401 \text{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 0.01204005 \cdot 10^{-150}$ (*)	$1 \text{ni}'\text{upamu-} \frac{M}{T Q} = 10^{-150} = 42.34341 \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} = 101.3154 \cdot 10^{-150}$	$1 \text{ni}'\text{upavo-} \frac{M}{T Q} = 10^{-140} = 5430.211 \text{k} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.2034334 \cdot 10^{-330}$	$1 \text{ni}'\text{ugaiigaii-} \frac{M}{T^2 Q} = 10^{-330} = 2.503441 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.001342435 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaiire-} \frac{M}{T^2 Q} = 10^{-320} = 341.0015 \frac{\text{kg}}{\text{s}^2 \text{C}}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 11.30354 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaiire-} \frac{M}{T^2 Q} = 10^{-320} = 0.04442135 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = 111.4144 \cdot 10^{100}$	$1 \text{pano-} \frac{MT}{Q} = 10^{100} = 0.004535125 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 0.5342202 \cdot 10^{110}$	$1 \text{papa-} \frac{MT}{Q} = 10^{110} = 1.022305 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 0.004200554 \cdot 10^{120}$ (**)	$1 \text{pare-} \frac{MT}{Q} = 10^{120} = 121.4432 \text{k} \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 1245.231 \cdot 10^{40}$	$1 \text{mu-} \frac{ML}{Q} = 10^{50} = 402.5523 \text{m} \frac{\text{kg m}}{\text{C}}$ (*)
$1 \frac{\text{kg m}}{\text{C}} = 10.44532 \cdot 10^{50}$	$1 \text{mu-} \frac{ML}{Q} = 10^{50} = 0.05142541 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 0.05125525 \cdot 10^{100}$ (*)	$1 \text{pano-} \frac{ML}{Q} = 10^{100} = 10.50513 \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} = 143.3142 \cdot 10^{-50}$	$1 \text{ni}'\text{uvo-} \frac{ML}{T Q} = 10^{-40} = 3222.105 \text{m} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 1.210112 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{ML}{T Q} = 10^{-40} = 0.4223302 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} = 0.01015002 \cdot 10^{-30}$ (*)	$1 \text{ni}'\text{ugaii-} \frac{ML}{T Q} = 10^{-30} = 54.13054 \text{k} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 20.41555 \cdot 10^{-220}$ (**)	$1 \text{ni}'\text{urere-} \frac{ML}{T^2 Q} = 10^{-220} = 0.02455115 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}}$ (*)
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.1345221 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa-} \frac{ML}{T^2 Q} = 10^{-210} = 3.400050 \frac{\text{kg m}}{\text{s}^2 \text{C}}$ (**)
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.001132403 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{ML}{T^2 Q} = 10^{-200} = 443.0340 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 0.01120131 \cdot 10^{220}$	$1 \text{rere-} \frac{MLT}{Q} = 10^{220} = 45.23201 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 53.55224 \cdot 10^{220}$ (*)	$1 \text{rere-} \frac{MLT}{Q} = 10^{220} = 0.01020452 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 0.4211553 \cdot 10^{230}$ (*)	$1 \text{regaii-} \frac{MLT}{Q} = 10^{230} = 1.212314 \text{k} \frac{\text{kg m s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 0.1251443 \cdot 10^{200}$	$1 \text{reno-} \frac{ML^2}{Q} = 10^{200} = 4.015212 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 1050.431 \cdot 10^{200}$	$1 \text{repa-} \frac{ML^2}{Q} = 10^{210} = 513.0251 \frac{\text{kg m}^2}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{C}} = 5.142213 \cdot 10^{210}$	$1 \text{repa-} \frac{ML^2}{Q} = 10^{210} = 0.1045014 \text{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.01440044 \cdot 10^{30}$ (*)	$1 \text{gaii-} \frac{ML^2}{T Q} = 10^{30} = 32.12430 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{C}} = 121.2222 \cdot 10^{30}$	$1 \text{vo-} \frac{ML^2}{T Q} = 10^{40} = 4212.243 \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} = 1.020412 \cdot 10^{40}$	$1 \text{vo-} \frac{ML^2}{T Q} = 10^{40} = 0.5400004 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}}$ (**)
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.002045230 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{ML^2}{T^2 Q} = 10^{-100} = 245.0405 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 13.52011 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{ML^2}{T^2 Q} = 10^{-100} = 0.03350134 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.1134415 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{ML^2}{T^2 Q} = 10^{-50} = 4.415001 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$ (*)
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 1.122121 \cdot 10^{330}$	$1 \text{gaiigaii-} \frac{ML^2 T}{Q} = 10^{330} = 0.4511253 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.005412313 \cdot 10^{340}$	$1 \text{gaiivo-} \frac{ML^2 T}{Q} = 10^{340} = 101.5042 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 42.23011 \cdot 10^{340}$	$1 \text{gaiivo-} \frac{ML^2 T}{Q} = 10^{340} = 0.01210203 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$1m \frac{kg}{mC} = 0.1240423 \cdot 10^{-140}$	$1 ni'upavo - \frac{M}{LQ} = 10^{-140} = 4.051042 m \frac{kg}{mC}$
$1 \frac{kg}{mC} = 1041.151 \cdot 10^{-140}$	$1 ni'upagaii - \frac{M}{LQ} = 10^{-130} = 521.2025 \frac{kg}{mC}$
$1k \frac{kg}{mC} = 5.101100 \cdot 10^{-130}$ (*)	$1 ni'upagaii - \frac{M}{LQ} = 10^{-130} = 0.1054325 k \frac{kg}{mC}$
$1m \frac{kg}{msC} = 0.01423354 \cdot 10^{-310}$	$1 ni'ugaiipa - \frac{M}{LTQ} = 10^{-310} = 32.41110 m \frac{kg}{msC}$
$1 \frac{kg}{msC} = 120.1505 \cdot 10^{-310}$	$1 ni'ugaiino - \frac{M}{LTQ} = 10^{-300} = 4245.434 \frac{kg}{msC}$
$1k \frac{kg}{msC} = 1.011354 \cdot 10^{-300}$	$1 ni'ugaiino - \frac{M}{LTQ} = 10^{-300} = 0.5443350 k \frac{kg}{msC}$
$1m \frac{kg}{ms^2C} = 0.002031123 \cdot 10^{-440}$	$1 ni'uvovo - \frac{M}{LT^2Q} = 10^{-440} = 251.2214 m \frac{kg}{ms^2C}$
$1 \frac{kg}{ms^2C} = 13.40102 \cdot 10^{-440}$	$1 ni'uvovo - \frac{M}{LT^2Q} = 10^{-440} = 0.03420002 \frac{kg}{ms^2C}$ (**)
$1k \frac{kg}{ms^2C} = 0.1124353 \cdot 10^{-430}$	$1 ni'uvogaii - \frac{M}{LT^2Q} = 10^{-430} = 4.453555 k \frac{kg}{ms^2C}$ (**)
$1m \frac{kg s}{mC} = 1.112204 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{LQ} = 10^{-10} = 0.4551114 m \frac{kg s}{mC}$ (*)
$1 \frac{kg s}{mC} = 0.005325202 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 102.4125 \frac{kg s}{mC}$
$1k \frac{kg s}{mC} = 41.50014 \cdot 10^0$ (*)	$1 \frac{MT}{LQ} = 1 = 0.01220554 k \frac{kg s}{mC}$ (*)
$1m \frac{kg}{m^2C} = 1234.230 \cdot 10^{-300}$	$1 ni'uremu - \frac{M}{L^2Q} = 10^{-250} = 410.1450 m \frac{kg}{m^2C}$
$1 \frac{kg}{m^2C} = 10.35304 \cdot 10^{-250}$	$1 ni'uremu - \frac{M}{L^2Q} = 10^{-250} = 0.05224423 \frac{kg}{m^2C}$
$1k \frac{kg}{m^2C} = 0.05044520 \cdot 10^{-240}$	$1 ni'urevo - \frac{M}{L^2Q} = 10^{-240} = 11.00241 k \frac{kg}{m^2C}$ (*)
$1m \frac{kg}{m^2sC} = 142.0512 \cdot 10^{-430}$	$1 ni'uvore - \frac{M}{L^2TQ} = 10^{-420} = 3250.431 m \frac{kg}{m^2sC}$
$1 \frac{kg}{m^2sC} = 1.155413 \cdot 10^{-420}$ (*)	$1 ni'uvore - \frac{M}{L^2TQ} = 10^{-420} = 0.4300552 \frac{kg}{m^2sC}$ (**)
$1k \frac{kg}{m^2sC} = 0.01010000 \cdot 10^{-410}$ (**)	$1 ni'uvopa - \frac{M}{L^2TQ} = 10^{-410} = 55.00552 k \frac{kg}{m^2sC}$ (**)
$1m \frac{kg}{m^2s^2C} = 20.23521 \cdot 10^{-1000}$	$1 ni'upanono - \frac{M}{L^2T^2Q} = 10^{-1000} = 0.02521002 m \frac{kg}{m^2s^2C}$ (*)
$1 \frac{kg}{m^2s^2C} = 0.1333333 \cdot 10^{-550}$	$1 ni'umumu - \frac{M}{L^2T^2Q} = 10^{-550} = 3.430002 \frac{kg}{m^2s^2C}$ (**)
$1k \frac{kg}{m^2s^2C} = 0.001122355 \cdot 10^{-540}$ (*)	$1 ni'umuovo - \frac{M}{L^2T^2Q} = 10^{-540} = 450.5435 k \frac{kg}{m^2s^2C}$
$1m \frac{kg s}{m^2C} = 0.01110232 \cdot 10^{-120}$	$1 ni'upare - \frac{MT}{L^2Q} = 10^{-120} = 50.03124 m \frac{kg s}{m^2C}$
$1 \frac{kg s}{m^2C} = 53.12225 \cdot 10^{-120}$	$1 ni'upare - \frac{MT}{L^2Q} = 10^{-120} = 0.01025552 \frac{kg s}{m^2C}$ (**)
$1k \frac{kg s}{m^2C} = 0.4135054 \cdot 10^{-110}$	$1 ni'upapa - \frac{MT}{L^2Q} = 10^{-110} = 1.223123 k \frac{kg s}{m^2C}$
$1m \frac{kg}{m^3C} = 12.32041 \cdot 10^{-410}$	$1 ni'uvopa - \frac{M}{L^3Q} = 10^{-410} = 0.04112312 m \frac{kg}{m^3C}$
$1 \frac{kg}{m^3C} = 0.1033425 \cdot 10^{-400}$	$1 ni'uvono - \frac{M}{L^3Q} = 10^{-400} = 5.241244 \frac{kg}{m^3C}$
$1k \frac{kg}{m^3C} = 503.2401 \cdot 10^{-400}$	$1 ni'uvono - \frac{M}{L^3Q} = 10^{-400} = 0.001102200 k \frac{kg}{m^3C}$ (*)
$1m \frac{kg}{m^3sC} = 1.414040 \cdot 10^{-540}$	$1 ni'umuovo - \frac{M}{L^3TQ} = 10^{-540} = 0.3300210 m \frac{kg}{m^3sC}$ (*)
$1 \frac{kg}{m^3sC} = 0.01153325 \cdot 10^{-530}$	$1 ni'umugaii - \frac{M}{L^3TQ} = 10^{-530} = 43.12125 \frac{kg}{m^3sC}$
$1k \frac{kg}{m^3sC} = 100.4204 \cdot 10^{-530}$ (*)	$1 ni'umure - \frac{M}{L^3TQ} = 10^{-520} = 5514.222 k \frac{kg}{m^3sC}$ (*)
$1m \frac{kg}{m^3s^2C} = 0.2020324 \cdot 10^{-1110}$	$1 ni'upapapa - \frac{M}{L^3T^2Q} = 10^{-1110} = 2.525402 m \frac{kg}{m^3s^2C}$
$1 \frac{kg}{m^3s^2C} = 0.001331011 \cdot 10^{-1100}$	$1 ni'upapano - \frac{M}{L^3T^2Q} = 10^{-1100} = 344.0021 \frac{kg}{m^3s^2C}$ (*)
$1k \frac{kg}{m^3s^2C} = 11.20404 \cdot 10^{-1100}$	$1 ni'upapano - \frac{M}{L^3T^2Q} = 10^{-1100} = 0.04521340 k \frac{kg}{m^3s^2C}$
$1m \frac{kg s}{m^3C} = 110.4302 \cdot 10^{-240}$	$1 ni'urevo - \frac{MT}{L^3Q} = 10^{-240} = 0.005015155 m \frac{kg s}{m^3C}$ (*)
$1 \frac{kg s}{m^3C} = 0.5255314 \cdot 10^{-230}$ (*)	$1 ni'uregaii - \frac{MT}{L^3Q} = 10^{-230} = 1.031421 \frac{kg s}{m^3C}$
$1k \frac{kg s}{m^3C} = 0.004124152 \cdot 10^{-220}$	$1 ni'urere - \frac{MT}{L^3Q} = 10^{-220} = 122.5300 k \frac{kg s}{m^3C}$ (*)
$1m C = 30.33550 \cdot 10^{30}$ (*)	$1 gaii-Q = 10^{30} = 0.01533500 m C$ (*)
$1 C = 0.2220542 \cdot 10^{40}$	$1 vo-Q = 10^{40} = 2.301302 C$
$1k C = 1502.515 \cdot 10^{40}$	$1 mu-Q = 10^{50} = 312.5444 k C$
$1m \frac{C}{s} = 3.420434 \cdot 10^{-100}$	$1 ni'upano - \frac{Q}{T} = 10^{-100} = 0.1335503 m \frac{C}{s}$ (*)
$1 \frac{C}{s} = 0.02512544 \cdot 10^{-50}$	$1 ni'umu - \frac{Q}{T} = 10^{-50} = 20.30451 \frac{C}{s}$
$1k \frac{C}{s} = 211.5050 \cdot 10^{-50}$	$1 ni'uvo - \frac{Q}{T} = 10^{-40} = 2412.130 k \frac{C}{s}$
$1m \frac{C}{s^2} = 0.4250403 \cdot 10^{-230}$	$1 ni'uregaii - \frac{Q}{T^2} = 10^{-230} = 1.201330 m \frac{C}{s^2}$
$1 \frac{C}{s^2} = 0.003241521 \cdot 10^{-220}$	$1 ni'urere - \frac{Q}{T^2} = 10^{-220} = 142.3145 \frac{C}{s^2}$
$1k \frac{C}{s^2} = 23.55312 \cdot 10^{-220}$ (*)	$1 ni'urere - \frac{Q}{T^2} = 10^{-220} = 0.02130221 k \frac{C}{s^2}$
$1m sC = 232.5431 \cdot 10^{200}$	$1 reno-TQ = 10^{200} = 0.002153522 m sC$
$1 sC = 1.554211 \cdot 10^{210}$ (*)	$1 repa-TQ = 10^{210} = 0.3002243 s C$ (*)
$1k sC = 0.01312024 \cdot 10^{220}$	$1 rere-TQ = 10^{220} = 35.22555 k s C$ (**)

$1 \text{mmC} = 3042.550 \cdot 10^{140}$	(*)	$1 \text{pamu-}LQ = 10^{150} = 153.0423 \text{mmC}$
$1 \text{mC} = 22.24452 \cdot 10^{150}$		$1 \text{pamu-}LQ = 10^{150} = 0.02253255 \text{mC}$ (*)
$1 \text{kmC} = 0.1505510 \cdot 10^{200}$	(*)	$1 \text{reno-}LQ = 10^{200} = 3.120333 \text{kmC}$
$1 \text{m}^{\frac{\text{mC}}{\text{s}}} = 343.0435 \cdot 10^{10}$		$1 \text{re-} \frac{LQ}{T} = 10^{20} = 1333.134 \text{m}^{\frac{\text{mC}}{\text{s}}}$
$1 \text{m}^{\frac{\text{mC}}{\text{s}}} = 2.521333 \cdot 10^{20}$		$1 \text{re-} \frac{LQ}{T} = 10^{20} = 0.2023245 \text{m}^{\frac{\text{mC}}{\text{s}}}$
$1 \text{km}^{\frac{\text{mC}}{\text{s}}} = 0.02122414 \cdot 10^{30}$		$1 \text{gaii-} \frac{LQ}{T} = 10^{30} = 24.03531 \text{k}^{\frac{\text{mC}}{\text{s}}}$
$1 \text{m}^{\frac{\text{mC}}{\text{s}^2}} = 43.01522 \cdot 10^{-120}$		$1 \text{ni'upare-} \frac{LQ}{T^2} = 10^{-120} = 0.01155235 \text{m}^{\frac{\text{mC}}{\text{s}^2}}$ (*)
$1 \text{m}^{\frac{\text{mC}}{\text{s}^2}} = 0.3251244 \cdot 10^{-110}$		$1 \text{ni'upapa-} \frac{LQ}{T^2} = 10^{-110} = 1.420305 \text{m}^{\frac{\text{mC}}{\text{s}^2}}$
$1 \text{km}^{\frac{\text{mC}}{\text{s}^2}} = 0.002403500 \cdot 10^{-100}$	(*)	$1 \text{ni'upano-} \frac{LQ}{T^2} = 10^{-100} = 212.2442 \text{k}^{\frac{\text{mC}}{\text{s}^2}}$
$1 \text{mm sC} = 0.02333531 \cdot 10^{320}$		$1 \text{gaiire-} LTQ = 10^{320} = 21.50102 \text{mm sC}$
$1 \text{msC} = 200.1325 \cdot 10^{320}$	(*)	$1 \text{gaiire-} LTQ = 10^{320} = 0.002553350 \text{msC}$ (*)
$1 \text{km sC} = 1.314315 \cdot 10^{330}$		$1 \text{gaiigaii-} LTQ = 10^{330} = 0.3512425 \text{km sC}$
$1 \text{mm}^2 \text{C} = 0.3052003 \cdot 10^{300}$	(*)	$1 \text{gaiino-} L^2 Q = 10^{300} = 1.523355 \text{mm}^2 \text{C}$ (*)
$1 \text{m}^2 \text{C} = 2232.412 \cdot 10^{300}$		$1 \text{gaiipa-} L^2 Q = 10^{310} = 224.5303 \text{m}^2 \text{C}$
$1 \text{km}^2 \text{C} = 15.12510 \cdot 10^{310}$		$1 \text{gaiipa-} L^2 Q = 10^{310} = 0.03111234 \text{km}^2 \text{C}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 0.03440455 \cdot 10^{130}$	(*)	$1 \text{pagaii-} \frac{L^2 Q}{T} = 10^{130} = 13.30414 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 253.0134 \cdot 10^{130}$		$1 \text{pavo-} \frac{L^2 Q}{T} = 10^{140} = 2020.053 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}}$
$1 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}}} = 2.130153 \cdot 10^{140}$		$1 \text{pavo-} \frac{L^2 Q}{T} = 10^{140} = 0.2355343 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}}}$ (*)
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 0.004313100 \cdot 10^0$	(*)	$1 \frac{L^2 Q}{T^2} = 1 = 115.3151 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 33.01024 \cdot 10^0$		$1 \frac{L^2 Q}{T^2} = 1 = 0.01413432 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} = 0.2412055 \cdot 10^{10}$	(*)	$1 \text{pa-} \frac{L^2 Q}{T^2} = 10^{10} = 2.115113 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}}$
$1 \text{mm}^2 \text{sC} = 2.342041 \cdot 10^{430}$		$1 \text{vogaii-} L^2 TQ = 10^{430} = 0.2142253 \text{mm}^2 \text{sC}$
$1 \text{m}^2 \text{sC} = 0.02004452 \cdot 10^{440}$	(*)	$1 \text{vovo-} L^2 TQ = 10^{440} = 25.44504 \text{m}^2 \text{sC}$
$1 \text{km}^2 \text{sC} = 132.1015 \cdot 10^{440}$		$1 \text{vovo-} L^2 TQ = 10^{440} = 0.003502314 \text{km}^2 \text{sC}$
$1 \text{m}^{\frac{\text{C}}{\text{m}}} = 0.3025002 \cdot 10^{-40}$	(*)	$1 \text{ni'uvu-} \frac{Q}{L} = 10^{-40} = 1.540541 \text{m}^{\frac{\text{C}}{\text{m}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}}} = 2213.043 \cdot 10^{-40}$		$1 \text{ni'ugaiii-} \frac{Q}{L} = 10^{-30} = 230.5315 \text{m}^{\frac{\text{C}}{\text{m}}}$
$1 \text{km}^{\frac{\text{C}}{\text{m}}} = 14.55533 \cdot 10^{-30}$	(**)	$1 \text{ni'ugaiii-} \frac{Q}{L} = 10^{-30} = 0.03135012 \text{k}^{\frac{\text{C}}{\text{m}}}$
$1 \text{m}^{\frac{\text{C}}{\text{ms}}} = 0.03410450 \cdot 10^{-210}$		$1 \text{ni'urepa-} \frac{Q}{LT} = 10^{-210} = 13.42240 \text{m}^{\frac{\text{C}}{\text{ms}}}$
$1 \text{m}^{\frac{\text{C}}{\text{ms}}} = 250.4210 \cdot 10^{-210}$		$1 \text{ni'uren-} \frac{Q}{LT} = 10^{-200} = 2034.102 \text{m}^{\frac{\text{C}}{\text{ms}}}$
$1 \text{km}^{\frac{\text{C}}{\text{ms}}} = 2.111331 \cdot 10^{-200}$		$1 \text{ni'uren-} \frac{Q}{LT} = 10^{-200} = 0.2420340 \text{k}^{\frac{\text{C}}{\text{ms}}}$
$1 \text{m}^{\frac{\text{C}}{\text{ms}^2}} = 0.004235304 \cdot 10^{-340}$		$1 \text{ni'ugaiivo-} \frac{Q}{LT^2} = 10^{-340} = 120.3425 \text{m}^{\frac{\text{C}}{\text{ms}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{ms}^2}} = 32.32212 \cdot 10^{-340}$		$1 \text{ni'ugaiivo-} \frac{Q}{LT^2} = 10^{-340} = 0.01430034 \text{m}^{\frac{\text{C}}{\text{ms}^2}}$ (*)
$1 \text{km}^{\frac{\text{C}}{\text{ms}^2}} = 0.2351135 \cdot 10^{-330}$		$1 \text{ni'ugaiigaii-} \frac{Q}{LT^2} = 10^{-330} = 2.134005 \text{k}^{\frac{\text{C}}{\text{ms}^2}}$ (*)
$1 \text{m}^{\frac{\text{sC}}{\text{m}}} = 2.321343 \cdot 10^{50}$		$1 \text{mu-} \frac{TQ}{L} = 10^{50} = 0.2201351 \text{m}^{\frac{\text{sC}}{\text{m}}}$
$1 \text{m}^{\frac{\text{sC}}{\text{m}}} = 0.01551103 \cdot 10^{100}$	(*)	$1 \text{pano-} \frac{TQ}{L} = 10^{100} = 30.11152 \text{m}^{\frac{\text{sC}}{\text{m}}}$
$1 \text{km}^{\frac{\text{sC}}{\text{m}}} = 130.5340 \cdot 10^{100}$		$1 \text{pano-} \frac{TQ}{L} = 10^{100} = 0.003533142 \text{k}^{\frac{\text{sC}}{\text{m}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2}} = 3020.025 \cdot 10^{-200}$		$1 \text{ni'upamu-} \frac{Q}{L^2} = 10^{-150} = 154.4032 \text{m}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2}} = 22.05153 \cdot 10^{-150}$		$1 \text{ni'upamu-} \frac{Q}{L^2} = 10^{-150} = 0.02313343 \text{m}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{km}^{\frac{\text{C}}{\text{m}^2}} = 0.1452555 \cdot 10^{-140}$	(**)	$1 \text{ni'upavo-} \frac{Q}{L^2} = 10^{-140} = 3.144152 \text{k}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} = 340.0515 \cdot 10^{-330}$		$1 \text{ni'ugaiire-} \frac{Q}{L^2 T} = 10^{-320} = 1345.021 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} = 2.455443 \cdot 10^{-320}$	(*)	$1 \text{ni'ugaiire-} \frac{Q}{L^2 T} = 10^{-320} = 0.2041322 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}}$
$1 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}}} = 0.02104022 \cdot 10^{-310}$		$1 \text{ni'ugaiipa-} \frac{Q}{L^2 T} = 10^{-310} = 24.25001 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}}$ (*)
$1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} = 42.24224 \cdot 10^{-500}$		$1 \text{ni'umuno-} \frac{Q}{L^2 T^2} = 10^{-500} = 0.01205532 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}}$ (*)
$1 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} = 0.3222515 \cdot 10^{-450}$		$1 \text{ni'uvomu-} \frac{Q}{L^2 T^2} = 10^{-450} = 1.432532 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}}$
$1 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} = 0.002343012 \cdot 10^{-440}$		$1 \text{ni'uvovo-} \frac{Q}{L^2 T^2} = 10^{-440} = 214.1403 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}}$
$1 \text{m}^{\frac{\text{sC}}{\text{m}^2}} = 0.02313304 \cdot 10^{-20}$		$1 \text{ni'ure-} \frac{TQ}{L^2} = 10^{-20} = 22.05230 \text{m}^{\frac{\text{sC}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{sC}}{\text{m}^2}} = 154.4003 \cdot 10^{-20}$	(*)	$1 \text{ni'ure-} \frac{TQ}{L^2} = 10^{-20} = 0.003020113 \text{s}^{\frac{\text{C}}{\text{m}^2}}$
$1 \text{km}^{\frac{\text{sC}}{\text{m}^2}} = 1.303101 \cdot 10^{-10}$		$1 \text{ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.3543344 \text{k}^{\frac{\text{sC}}{\text{m}^2}}$
$1 \text{m}^{\frac{\text{C}}{\text{m}^3}} = 30.11105 \cdot 10^{-310}$		$1 \text{ni'ugaiipa-} \frac{Q}{L^3} = 10^{-310} = 0.01551132 \text{m}^{\frac{\text{C}}{\text{m}^3}}$ (*)
$1 \text{m}^{\frac{\text{C}}{\text{m}^3}} = 0.2201314 \cdot 10^{-300}$		$1 \text{ni'ugaiino-} \frac{Q}{L^3} = 10^{-300} = 2.321421 \text{m}^{\frac{\text{C}}{\text{m}^3}}$

$1k \frac{C}{m^3} = 1450.030 \cdot 10^{-300}$	$1 ni'uremu - \frac{Q}{L^3} = 10^{-250} = 315.3345 k \frac{C}{m^3}$
$1m \frac{C}{m^3 s} = 3.351002 \cdot 10^{-440}$ (*)	$1 ni'uvovo - \frac{Q}{L^3 T} = 10^{-440} = 0.1351410 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 0.02451132 \cdot 10^{-430}$	$1 ni'uvogaii - \frac{Q}{L^3 T} = 10^{-430} = 20.44552 \frac{C}{m^3 s}$ (*)
$1k \frac{C}{m^3 s} = 210.0322 \cdot 10^{-430}$	$1 ni'uvore - \frac{Q}{L^3 T} = 10^{-420} = 2433.234 k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 0.4213204 \cdot 10^{-1010}$	$1 ni'upanopa - \frac{Q}{L^3 T^2} = 10^{-1010} = 1.212042 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 0.003213234 \cdot 10^{-1000}$	$1 ni'upanono - \frac{Q}{L^3 T^2} = 10^{-1000} = 143.5434 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 23.34501 \cdot 10^{-1000}$	$1 ni'upanono - \frac{Q}{L^3 T^2} = 10^{-1000} = 0.02145211 k \frac{C}{m^3 s^2}$
$1m \frac{s C}{m^3} = 230.5241 \cdot 10^{-140}$	$1 ni'upavo - \frac{TQ}{L^3} = 10^{-140} = 0.002213120 m \frac{s C}{m^3}$
$1 \frac{s C}{m^3} = 1.540512 \cdot 10^{-130}$	$1 ni'upagaii - \frac{TQ}{L^3} = 10^{-130} = 0.3025045 \frac{s C}{m^3}$
$1k \frac{s C}{m^3} = 0.01300425 \cdot 10^{-120}$ (*)	$1 ni'upare - \frac{TQ}{L^3} = 10^{-120} = 35.54003 k \frac{s C}{m^3}$ (*)
$1m kg C = 1.220441 \cdot 10^{50}$	$1 mu-MQ = 10^{50} = 0.4150405 m kg C$
$1 kg C = 0.01024030 \cdot 10^{100}$	$1 pano-MQ = 10^{100} = 53.30102 kg C$
$1k kg C = 45.50245 \cdot 10^{100}$	$1 pano-MQ = 10^{100} = 0.01112311 k kg C$
$1m \frac{kg C}{s} = 0.1401144 \cdot 10^{-40}$	$1 ni'uvo - \frac{MQ}{T} = 10^{-40} = 3.330450 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 1142.440 \cdot 10^{-40}$	$1 ni'ugaii - \frac{MQ}{T} = 10^{-30} = 435.2052 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 5.550351 \cdot 10^{-30}$ (*)	$1 ni'ugaii - \frac{MQ}{T} = 10^{-30} = 0.1000522 k \frac{kg C}{s}$ (**)
$1m \frac{kg C}{s^2} = 0.02001554 \cdot 10^{-210}$ (**)	$1 ni'urepa - \frac{MQ}{T^2} = 10^{-210} = 25.53011 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 131.4511 \cdot 10^{-210}$	$1 ni'ureno - \frac{MQ}{T^2} = 10^{-200} = 3511.543 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 1.110215 \cdot 10^{-200}$	$1 ni'ureno - \frac{MQ}{T^2} = 10^{-200} = 0.5003223 k \frac{kg C}{s^2}$ (*)
$1m kg s C = 10.54223 \cdot 10^{220}$	$1 rere-MTQ = 10^{220} = 0.05101535 m kg s C$
$1 kg s C = 0.05211135 \cdot 10^{230}$	$1 regaii-MTQ = 10^{230} = 10.41251 kg s C$
$1k kg s C = 405.0300 \cdot 10^{230}$ (*)	$1 revo-MTQ = 10^{240} = 1240.542 k kg s C$
$1m kg m C = 122.3010 \cdot 10^{200}$	$1 reno-MLQ = 10^{200} = 0.004135444 m kg m C$
$1 kg m C = 1.025453 \cdot 10^{210}$	$1 repa-MLQ = 10^{210} = 0.5313124 kg m C$
$1k kg m C = 0.005002254 \cdot 10^{220}$ (*)	$1 rere-MLQ = 10^{220} = 111.0334 k kg m C$
$1m \frac{kg m C}{s} = 14.03555 \cdot 10^{30}$ (**)	$1 gaiii - \frac{MLQ}{T} = 10^{30} = 0.03321022 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 0.1144510 \cdot 10^{40}$	$1 vo - \frac{MLQ}{T} = 10^{40} = 4.340413 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 1000.414 \cdot 10^{40}$ (**)	$1 mu - \frac{MLQ}{T} = 10^{50} = 555.1422 k \frac{kg m C}{s}$ (**)
$1m \frac{kg m C}{s^2} = 2.005121 \cdot 10^{-100}$ (*)	$1 ni'upano - \frac{MLQ}{T^2} = 10^{-100} = 0.2544130 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 0.01321211 \cdot 10^{-50}$	$1 ni'umu - \frac{MLQ}{T^2} = 10^{-50} = 35.01433 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 111.2152 \cdot 10^{-50}$	$1 ni'ubo - \frac{MLQ}{T^2} = 10^{-40} = 4551.213 k \frac{kg m C}{s^2}$ (*)
$1m kg m s C = 0.001100135 \cdot 10^{340}$ (*)	$1 gaiivo-MLTQ = 10^{340} = 504.5354 m kg m s C$
$1 kg m s C = 5.223533 \cdot 10^{340}$	$1 gaiivo-MLTQ = 10^{340} = 0.1035404 kg m s C$
$1k kg m s C = 0.04101103 \cdot 10^{350}$	$1 gaiimu-MLTQ = 10^{350} = 12.34345 k kg m s C$
$1m kg m^2 C = 0.01225143 \cdot 10^{320}$	$1 gaiire-ML^2 Q = 10^{320} = 41.24541 m kg m^2 C$
$1 kg m^2 C = 103.1322 \cdot 10^{320}$	$1 gaiire-ML^2 Q = 10^{320} = 0.005300211 kg m^2 C$ (*)
$1k kg m^2 C = 0.5014324 \cdot 10^{330}$	$1 gaiigaii-ML^2 Q = 10^{330} = 1.104404 k kg m^2 C$
$1m \frac{kg m^2 C}{s} = 1410.414 \cdot 10^{140}$	$1 pamu - \frac{ML^2 Q}{T} = 10^{150} = 331.1211 m \frac{kg m^2 C}{s}$
$1 \frac{kg m^2 C}{s} = 11.50543 \cdot 10^{150}$	$1 pamu - \frac{ML^2 Q}{T} = 10^{150} = 0.04325154 \frac{kg m^2 C}{s}$
$1k \frac{kg m^2 C}{s} = 0.1002200 \cdot 10^{200}$ (*)	$1 reno - \frac{ML^2 Q}{T} = 10^{200} = 5.534055 k \frac{kg m^2 C}{s}$ (*)
$1m \frac{kg m^2 C}{s^2} = 201.2254 \cdot 10^{10}$	$1 re - \frac{ML^2 Q}{T^2} = 10^{20} = 2535.301 m \frac{kg m^2 C}{s^2}$
$1 \frac{kg m^2 C}{s^2} = 1.323515 \cdot 10^{20}$	$1 re - \frac{ML^2 Q}{T^2} = 10^{20} = 0.3451341 \frac{kg m^2 C}{s^2}$
$1k \frac{kg m^2 C}{s^2} = 0.01114132 \cdot 10^{30}$	$1 gaii - \frac{ML^2 Q}{T^2} = 10^{30} = 45.35224 k \frac{kg m^2 C}{s^2}$
$1m kg m^2 s C = 0.1102054 \cdot 10^{450}$	$1 vomu-ML^2 TQ = 10^{450} = 5.033234 m kg m^2 s C$
$1 kg m^2 s C = 524.0352 \cdot 10^{450}$	$1 muno-ML^2 TQ = 10^{500} = 1033.525 kg m^2 s C$
$1k kg m^2 s C = 4.111524 \cdot 10^{500}$	$1 muno-ML^2 TQ = 10^{500} = 0.1232200 k kg m^2 s C$ (*)
$1m \frac{kg C}{m} = 0.01214320 \cdot 10^{-20}$	$1 ni'ure - \frac{MQ}{L} = 10^{-20} = 42.01350 m \frac{kg C}{m}$
$1 \frac{kg C}{m} = 102.2211 \cdot 10^{-20}$	$1 ni'ure - \frac{MQ}{L} = 10^{-20} = 0.005343103 \frac{kg C}{m}$
$1k \frac{kg C}{m} = 0.4534302 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{L} = 10^{-10} = 1.114252 k \frac{kg C}{m}$
$1m \frac{kg C}{m s} = 1354.342 \cdot 10^{-200}$	$1 ni'upamu - \frac{MQ}{LT} = 10^{-150} = 334.0332 m \frac{kg C}{m s}$

$1 \frac{\text{kg C}}{\text{m s}} = 11.40414 \cdot 10^{-150}$	$1 \text{ ni}'\text{upamu-} \frac{MQ}{LT} = 10^{-150} = 0.04403351 \frac{\text{kg C}}{\text{m s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}} = 0.05533030 \cdot 10^{-140} \quad (*)$	$1 \text{ ni}'\text{upavo-} \frac{MQ}{LT} = 10^{-140} = 10.02303 \text{k} \frac{\text{kg C}}{\text{m s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m s}^2} = 155.4435 \cdot 10^{-330} \quad (*)$	$1 \text{ ni}'\text{ugaiire-} \frac{MQ}{LT^2} = 10^{-320} = 3001.503 \text{m} \frac{\text{kg C}}{\text{m s}^2} \quad (*)$
$1 \frac{\text{kg C}}{\text{m s}^2} = 1.312215 \cdot 10^{-320}$	$1 \text{ ni}'\text{ugaiire-} \frac{MQ}{LT^2} = 10^{-320} = 0.3522111 \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}^2} = 0.01104250 \cdot 10^{-310}$	$1 \text{ ni}'\text{ugaiipa-} \frac{MQ}{LT^2} = 10^{-310} = 50.15254 \text{k} \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 0.1052314 \cdot 10^{110}$	$1 \text{ papa-} \frac{MTQ}{L} = 10^{110} = 5.114142 \text{m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 515.4404 \cdot 10^{110}$	$1 \text{ pare-} \frac{MTQ}{L} = 10^{120} = 1043.140 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 4.035513 \cdot 10^{120} \quad (*)$	$1 \text{ pare-} \frac{MTQ}{L} = 10^{120} = 0.1243142 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 121.2202 \cdot 10^{-140}$	$1 \text{ ni}'\text{upavo-} \frac{MQ}{L^2} = 10^{-140} = 0.004212350 \text{m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 1.020354 \cdot 10^{-130}$	$1 \text{ ni}'\text{upagaii-} \frac{MQ}{L^2} = 10^{-130} = 0.5400131 \frac{\text{kg C}}{\text{m}^2} \quad (*)$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.004522335 \cdot 10^{-120}$	$1 \text{ ni}'\text{upare-} \frac{MQ}{L^2} = 10^{-120} = 112.0235 \text{k} \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 13.51544 \cdot 10^{-310}$	$1 \text{ ni}'\text{ugaiipa-} \frac{MQ}{L^2 T} = 10^{-310} = 0.03350230 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.1134355 \cdot 10^{-300} \quad (*)$	$1 \text{ ni}'\text{ugaiino-} \frac{MQ}{L^2 T} = 10^{-300} = 4.415111 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 551.5331 \cdot 10^{-300} \quad (*)$	$1 \text{ ni}'\text{ugaiino-} \frac{MQ}{L^2 T} = 10^{-300} = 0.001004052 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 1.551325 \cdot 10^{-440} \quad (*)$	$1 \text{ ni}'\text{uvovo-} \frac{MQ}{L^2 T^2} = 10^{-440} = 0.3010411 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.01305531 \cdot 10^{-430} \quad (*)$	$1 \text{ ni}'\text{uvogaii-} \frac{MQ}{L^2 T^2} = 10^{-430} = 35.32253 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 110.2323 \cdot 10^{-430}$	$1 \text{ ni}'\text{uvore-} \frac{MQ}{L^2 T^2} = 10^{-420} = 5031.350 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 0.001050412 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 513.0410 \text{m} \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 5.142054$	$1 \frac{MTQ}{L^2} = 1 = 0.1045032 \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 0.04025144 \cdot 10^{10}$	$1 \text{ pa-} \frac{MTQ}{L^2} = 10^{10} = 12.45351 \text{k} \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 1.210051 \cdot 10^{-250} \quad (*)$	$1 \text{ ni}'\text{uremu-} \frac{MQ}{L^3} = 10^{-250} = 0.4223405 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 0.01014544 \cdot 10^{-240}$	$1 \text{ ni}'\text{urevo-} \frac{MQ}{L^3} = 10^{-240} = 54.13221 \frac{\text{kg C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 45.10432 \cdot 10^{-240}$	$1 \text{ ni}'\text{urevo-} \frac{MQ}{L^3} = 10^{-240} = 0.01122225 \text{k} \frac{\text{kg C}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.1345154 \cdot 10^{-420}$	$1 \text{ ni}'\text{uvore-} \frac{MQ}{L^3 T} = 10^{-420} = 3.400142 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*)$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 1132.344 \cdot 10^{-420}$	$1 \text{ ni}'\text{uvopa-} \frac{MQ}{L^3 T} = 10^{-410} = 443.0450 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 5.502100 \cdot 10^{-410} \quad (*)$	$1 \text{ ni}'\text{uvopa-} \frac{MQ}{L^3 T} = 10^{-410} = 0.1005443 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.01544225 \cdot 10^{-550}$	$1 \text{ ni}'\text{umumu-} \frac{MQ}{L^3 T^2} = 10^{-550} = 30.15330 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 130.3251 \cdot 10^{-550}$	$1 \text{ ni}'\text{umuvo-} \frac{MQ}{L^3 T^2} = 10^{-540} = 3542.454 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 1.100404 \cdot 10^{-540} \quad (*)$	$1 \text{ ni}'\text{umuvo-} \frac{MQ}{L^3 T^2} = 10^{-540} = 0.5043503 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 10.44514 \cdot 10^{-120}$	$1 \text{ ni}'\text{upare-} \frac{MTQ}{L^3} = 10^{-120} = 0.05143100 \text{m} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
$1 \frac{\text{kg s C}}{\text{m}^3} = 0.05125410 \cdot 10^{-110}$	$1 \text{ ni}'\text{upapa-} \frac{MTQ}{L^3} = 10^{-110} = 10.50532 \frac{\text{kg s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 401.4433 \cdot 10^{-110}$	$1 \text{ ni}'\text{upano-} \frac{MTQ}{L^3} = 10^{-100} = 1252.003 \text{k} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
$1 \text{m} \frac{1}{\text{K}} = 3245.303 \cdot 10^{-40}$	$1 \text{ ni}'\text{ugaiii-} \frac{1}{\Theta} = 10^{-30} = 142.1254 \text{m} \frac{1}{\text{K}}$
$1 \frac{1}{\text{K}} = 24.02155 \cdot 10^{-30} \quad (*)$	$1 \text{ ni}'\text{ugaiii-} \frac{1}{\Theta} = 10^{-30} = 0.02124013 \frac{1}{\text{K}}$
$1 \text{k} \frac{1}{\text{K}} = 0.2022124 \cdot 10^{-20}$	$1 \text{ ni}'\text{ure-} \frac{1}{\Theta} = 10^{-20} = 2.523153 \text{k} \frac{1}{\text{K}}$
$1 \text{m} \frac{1}{\text{s K}} = 410.0152 \cdot 10^{-210}$	$1 \text{ ni}'\text{ureno-} \frac{1}{T\Theta} = 10^{-200} = 1234.533 \text{m} \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s K}} = 3.114404 \cdot 10^{-200}$	$1 \text{ ni}'\text{ureno-} \frac{1}{T\Theta} = 10^{-200} = 0.1510545 \frac{1}{\text{s K}}$
$1 \text{k} \frac{1}{\text{s K}} = 0.02252005 \cdot 10^{-150} \quad (*)$	$1 \text{ ni}'\text{upamu-} \frac{1}{T\Theta} = 10^{-150} = 22.30125 \text{k} \frac{1}{\text{s K}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{K}} = 50.01241 \cdot 10^{-340}$	$1 \text{ ni}'\text{ugaiivo-} \frac{1}{T^2\Theta} = 10^{-340} = 0.01110504 \text{m} \frac{1}{\text{s}^2 \text{K}}$
$1 \frac{1}{\text{s}^2 \text{K}} = 0.3510242 \cdot 10^{-330}$	$1 \text{ ni}'\text{ugaiigaii-} \frac{1}{T^2\Theta} = 10^{-330} = 1.315250 \frac{1}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{K}} = 0.002551511 \cdot 10^{-320} \quad (*)$	$1 \text{ ni}'\text{ugaiire-} \frac{1}{T^2\Theta} = 10^{-320} = 200.2435 \text{k} \frac{1}{\text{s}^2 \text{K}} \quad (*)$
$1 \text{m} \frac{s}{\text{K}} = 0.02515551 \cdot 10^{100} \quad (**)$	$1 \text{ pano-} \frac{T}{\Theta} = 10^{100} = 20.24345 \text{m} \frac{s}{\text{K}}$
$1 \frac{s}{\text{K}} = 212.1244 \cdot 10^{100}$	$1 \text{ pano-} \frac{T}{\Theta} = 10^{100} = 0.002405232 \frac{s}{\text{K}}$
$1 \text{k} \frac{s}{\text{K}} = 1.415300 \cdot 10^{110} \quad (*)$	$1 \text{ papa-} \frac{T}{\Theta} = 10^{110} = 0.3253311 \text{k} \frac{s}{\text{K}}$
$1 \text{m} \frac{m}{\text{K}} = 0.3255040 \cdot 10^{40} \quad (*)$	$1 \text{ vo-} \frac{L}{\Theta} = 10^{40} = 1.414420 \text{m} \frac{m}{\text{K}}$
$1 \frac{m}{\text{K}} = 2410.352 \cdot 10^{40}$	$1 \text{ mu-} \frac{L}{\Theta} = 10^{50} = 212.0242 \frac{m}{\text{K}}$
$1 \text{k} \frac{m}{\text{K}} = 20.25324 \cdot 10^{50}$	$1 \text{ mu-} \frac{L}{\Theta} = 10^{50} = 0.02514401 \text{k} \frac{m}{\text{K}}$
$1 \text{m} \frac{m}{\text{s K}} = 0.04111011 \cdot 10^{-50}$	$1 \text{ ni}'\text{umu-} \frac{L}{T\Theta} = 10^{-50} = 12.32344 \text{m} \frac{m}{\text{s K}}$
$1 \frac{m}{\text{s K}} = 312.3512 \cdot 10^{-50}$	$1 \text{ ni}'\text{uvo-} \frac{L}{T\Theta} = 10^{-40} = 1503.552 \frac{m}{\text{s K}} \quad (*)$
$1 \text{k} \frac{m}{\text{s K}} = 2.300005 \cdot 10^{-40} \quad (**)$	$1 \text{ ni}'\text{ubo-} \frac{L}{T\Theta} = 10^{-40} = 0.2222213 \text{k} \frac{m}{\text{s K}}$

$1m \frac{m}{s^2 K} = 0.005013305 \cdot 10^{-220}$	$1 ni'urere - \frac{L}{T^2 \Theta} = 10^{-220} = 110.4534 m \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 35.20403 \cdot 10^{-220}$	$1 ni'urere - \frac{L}{T^2 \Theta} = 10^{-220} = 0.01312553 m \frac{m}{s^2 K} (*)$
$1k \frac{m}{s^2 K} = 0.3000402 \cdot 10^{-210} (*)$	$1 ni'urepa - \frac{L}{T^2 \Theta} = 10^{-210} = 1.555315 k \frac{m}{s^2 K} (**)$
$1m \frac{ms}{K} = 2.524345 \cdot 10^{210}$	$1 repa - \frac{LT}{\Theta} = 10^{210} = 0.2021151 m \frac{ms}{K}$
$1 \frac{ms}{K} = 0.02125020 \cdot 10^{220}$	$1 rere - \frac{LT}{\Theta} = 10^{220} = 24.01042 \frac{ms}{K}$
$1k \frac{ms}{K} = 142.2135 \cdot 10^{220}$	$1 rere - \frac{LT}{\Theta} = 10^{220} = 0.003243541 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 33.04430 \cdot 10^{150}$	$1 pamu - \frac{L^2}{\Theta} = 10^{150} = 0.01411551 m \frac{m^2}{K} (*)$
$1 \frac{m^2}{K} = 0.2414555 \cdot 10^{200} (*)$	$1 reno - \frac{L^2}{\Theta} = 10^{200} = 2.112521 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 2032.533 \cdot 10^{200}$	$1 repa - \frac{L^2}{\Theta} = 10^{210} = 251.0020 k \frac{m^2}{K} (*)$
$1m \frac{m^2}{s^2 K} = 4.121450 \cdot 10^{20}$	$1 re - \frac{L^2}{T \Theta} = 10^{20} = 0.1230202 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 0.03133033 \cdot 10^{30}$	$1 gaii - \frac{L^2}{T \Theta} = 10^{30} = 15.01004 \frac{m^2}{s^2 K} (*)$
$1k \frac{m^2}{s^2 K} = 230.4020 \cdot 10^{30}$	$1 vo - \frac{L^2}{T \Theta} = 10^{40} = 2214.312 k \frac{m^2}{s^2 K}$
$1m \frac{m^2}{s^2 K} = 0.5025354 \cdot 10^{-110}$	$1 ni'upapa - \frac{L^2}{T^2 \Theta} = 10^{-110} = 1.103011 m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 0.003530543 \cdot 10^{-100}$	$1 ni'upano - \frac{L^2}{T^2 \Theta} = 10^{-100} = 131.0304 \frac{m^2}{s^2 K}$
$1k \frac{m^2}{s^2 K} = 30.05304 \cdot 10^{-100}$	$1 ni'upano - \frac{L^2}{T^2 \Theta} = 10^{-100} = 0.01552204 k \frac{m^2}{s^2 K} (*)$
$1m \frac{m^2 s}{K} = 253.3155 \cdot 10^{320} (*)$	$1 gaiire - \frac{L^2 T}{\Theta} = 10^{320} = 0.002014002 m \frac{m^2 s}{K} (*)$
$1 \frac{m^2 s}{K} = 2.132403 \cdot 10^{330}$	$1 gaiigaii - \frac{L^2 T}{\Theta} = 10^{330} = 0.2352502 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 0.01425022 \cdot 10^{340}$	$1 gaiivo - \frac{L^2 T}{\Theta} = 10^{340} = 32.34223 k \frac{m^2 s}{K}$
$1m \frac{1}{m K} = 32.35544 \cdot 10^{-150} (*)$	$1 ni'upamu - \frac{1}{L \Theta} = 10^{-150} = 0.01424140 m \frac{1}{m K}$
$1 \frac{1}{m K} = 0.2354014 \cdot 10^{-140}$	$1 ni'upavo - \frac{1}{L \Theta} = 10^{-140} = 2.131354 \frac{1}{m K}$
$1k \frac{1}{m K} = 2014.534 \cdot 10^{-140}$	$1 ni'upagaii - \frac{1}{L \Theta} = 10^{-130} = 253.2000 k \frac{1}{m K} (**)$
$1m \frac{1}{m s K} = 4.045351 \cdot 10^{-320}$	$1 ni'ugaiire - \frac{1}{L T \Theta} = 10^{-320} = 0.1241131 m \frac{1}{m s K}$
$1 \frac{1}{m s K} = 0.03105312 \cdot 10^{-310}$	$1 ni'ugaiipa - \frac{1}{L T \Theta} = 10^{-310} = 15.13551 \frac{1}{m s K} (*)$
$1k \frac{1}{m s K} = 224.4015 \cdot 10^{-310}$	$1 ni'ugaiino - \frac{1}{L T \Theta} = 10^{-300} = 2234.051 k \frac{1}{m s K}$
$1m \frac{1}{m s^2 K} = 0.4545234 \cdot 10^{-450}$	$1 ni'uvomu - \frac{1}{L T^2 \Theta} = 10^{-450} = 1.112442 m \frac{1}{m s^2 K}$
$1 \frac{1}{m s^2 K} = 0.003500134 \cdot 10^{-440} (*)$	$1 ni'uvovo - \frac{1}{L T^2 \Theta} = 10^{-440} = 132.1551 \frac{1}{m s^2 K} (*)$
$1k \frac{1}{m s^2 K} = 25.43033 \cdot 10^{-440}$	$1 ni'uvovo - \frac{1}{L T^2 \Theta} = 10^{-440} = 0.02010004 k \frac{1}{m s^2 K} (**)$
$1m \frac{s}{m K} = 251.1204 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L \Theta} = 10^{-20} = 0.002031552 m \frac{s}{m K} (*)$
$1 \frac{s}{m K} = 2.113521 \cdot 10^{-10}$	$1 ni'upa - \frac{T}{L \Theta} = 10^{-10} = 0.2413434 \frac{s}{m K}$
$1k \frac{s}{m K} = 0.01412425 \cdot 10^0$	$1 \frac{T}{L \Theta} = 1 = 33.03054 k \frac{s}{m K}$
$1m \frac{1}{m^2 K} = 0.3230241 \cdot 10^{-300}$	$1 ni'ugaiino - \frac{1}{L^2 \Theta} = 10^{-300} = 1.431031 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 2345.443 \cdot 10^{-300}$	$1 ni'uremu - \frac{1}{L^2 \Theta} = 10^{-250} = 213.5144 \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 20.11353 \cdot 10^{-250}$	$1 ni'uremu - \frac{1}{L^2 \Theta} = 10^{-250} = 0.02540420 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 s K} = 0.04035004 \cdot 10^{-430} (*)$	$1 ni'uvogaii - \frac{1}{L^2 T \Theta} = 10^{-430} = 12.43332 m \frac{1}{m^2 s K}$
$1 \frac{1}{m^2 s K} = 310.0233 \cdot 10^{-430}$	$1 ni'uvore - \frac{1}{L^2 T \Theta} = 10^{-420} = 1521.001 \frac{1}{m^2 s K} (*)$
$1k \frac{1}{m^2 s K} = 2.240035 \cdot 10^{-420} (*)$	$1 ni'uvore - \frac{1}{L^2 T \Theta} = 10^{-420} = 0.2242024 k \frac{1}{m^2 s K}$
$1m \frac{1}{m^2 s^2 K} = 0.004533252 \cdot 10^{-1000}$	$1 ni'upanono - \frac{1}{L^2 T^2 \Theta} = 10^{-1000} = 111.4422 m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 34.50044 \cdot 10^{-1000} (*)$	$1 ni'upanono - \frac{1}{L^2 T^2 \Theta} = 10^{-1000} = 0.01324300 \frac{1}{m^2 s^2 K} (*)$
$1k \frac{1}{m^2 s^2 K} = 0.2534210 \cdot 10^{-550}$	$1 ni'umumu - \frac{1}{L^2 T^2 \Theta} = 10^{-550} = 2.013142 k \frac{1}{m^2 s^2 K}$
$1m \frac{s}{m^2 K} = 2.502433 \cdot 10^{-130}$	$1 ni'upagaii - \frac{T}{L^2 \Theta} = 10^{-130} = 0.2035205 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 0.02110204 \cdot 10^{-120}$	$1 ni'upare - \frac{T}{L^2 \Theta} = 10^{-120} = 24.22051 \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 141.0003 \cdot 10^{-120} (*)$	$1 ni'upare - \frac{T}{L^2 \Theta} = 10^{-120} = 0.003312454 k \frac{s}{m^2 K}$
$1m \frac{1}{m^3 K} = 3220.551 \cdot 10^{-420} (*)$	$1 ni'uvopa - \frac{1}{L^3 \Theta} = 10^{-410} = 143.3530 m \frac{1}{m^3 K}$
$1 \frac{1}{m^3 K} = 23.41323 \cdot 10^{-410}$	$1 ni'uvopa - \frac{1}{L^3 \Theta} = 10^{-410} = 0.02142544 \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 0.2004221 \cdot 10^{-400} (*)$	$1 ni'uvono - \frac{1}{L^3 \Theta} = 10^{-400} = 2.545250 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 s K} = 402.4240 \cdot 10^{-550}$	$1 ni'umuvo - \frac{1}{L^3 T \Theta} = 10^{-540} = 1245.541 m \frac{1}{m^3 s K}$
$1 \frac{1}{m^3 s K} = 3.051205 \cdot 10^{-540}$	$1 ni'umuvo - \frac{1}{L^3 T \Theta} = 10^{-540} = 0.1524021 \frac{1}{m^3 s K}$
$1k \frac{1}{m^3 s K} = 0.02232110 \cdot 10^{-530}$	$1 ni'umugaii - \frac{1}{L^3 T \Theta} = 10^{-530} = 22.50010 k \frac{1}{m^3 s K} (*)$
$1m \frac{1}{m^3 s^2 K} = 45.21331 \cdot 10^{-1120}$	$1 ni'upapare - \frac{1}{L^3 T^2 \Theta} = 10^{-1120} = 0.01120410 m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 0.3440012 \cdot 10^{-1110} (*)$	$1 ni'upapapa - \frac{1}{L^3 T^2 \Theta} = 10^{-1110} = 1.331013 \frac{1}{m^3 s^2 K}$

$1k \frac{1}{m^3 s^2 K} = 0.002525354 \cdot 10^{-1100}$	$1 ni'upapano - \frac{1}{L^3 T^2 \Theta} = 10^{-1100} = 202.0330 k \frac{1}{m^3 s^2 K}$
$1 m \frac{s}{m^3 K} = 0.02454113 \cdot 10^{-240}$	$1 ni'urevo - \frac{T}{L^3 \Theta} = 10^{-240} = 20.42431 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 210.2501 \cdot 10^{-240}$	$1 ni'urevo - \frac{T}{L^3 \Theta} = 10^{-240} = 0.002430314 \frac{s}{m^3 K}$
$1 k \frac{s}{m^3 K} = 1.403145 \cdot 10^{-230}$	$1 ni'uregaii - \frac{T}{L^3 \Theta} = 10^{-230} = 0.3322311 k \frac{s}{m^3 K}$
$1 m \frac{kg}{K} = 132.0255 \cdot 10^{-20} \quad (*)$	$1 ni'ure - \frac{M}{\Theta} = 10^{-20} = 0.003503531 m \frac{kg}{K}$
$1 \frac{kg}{K} = 1.111350 \cdot 10^{-10}$	$1 ni'upa - \frac{M}{\Theta} = 10^{-10} = 0.4554101 \frac{kg}{K} \quad (*)$
$1 k \frac{kg}{K} = 0.005322012 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 102.4515 k \frac{kg}{K}$
$1 m \frac{kg}{s K} = 15.12110 \cdot 10^{-150}$	$1 ni'upamu - \frac{M}{T \Theta} = 10^{-150} = 0.03112325 m \frac{kg}{s K}$
$1 \frac{kg}{s K} = 0.1235514 \cdot 10^{-140} \quad (*)$	$1 ni'upavo - \frac{M}{T \Theta} = 10^{-140} = 4.053330 \frac{kg}{s K}$
$1 k \frac{kg}{s K} = 1040.352 \cdot 10^{-140}$	$1 ni'upagaii - \frac{M}{T \Theta} = 10^{-130} = 521.5134 k \frac{kg}{s K}$
$1 m \frac{kg}{s^2 K} = 2.125303 \cdot 10^{-320}$	$1 ni'ugaiire - \frac{M}{T^2 \Theta} = 10^{-320} = 0.2400324 m \frac{kg}{s^2 K} \quad (*)$
$1 \frac{kg}{s^2 K} = 0.01422343 \cdot 10^{-310}$	$1 ni'ugaiipa - \frac{M}{T^2 \Theta} = 10^{-310} = 32.43124 \frac{kg}{s^2 K}$
$1 k \frac{kg}{s^2 K} = 120.1022 \cdot 10^{-310}$	$1 ni'ugaiino - \frac{M}{T^2 \Theta} = 10^{-300} = 4252.232 k \frac{kg}{s^2 K}$
$1 m \frac{kg s}{K} = 0.001144045 \cdot 10^{120}$	$1 pare - \frac{MT}{\Theta} = 10^{120} = 434.3145 m \frac{kg s}{K}$
$1 \frac{kg s}{K} = 10.00053 \cdot 10^{120} \quad (**)$	$1 pare - \frac{MT}{\Theta} = 10^{120} = 0.05555032 \frac{kg s}{K} \quad (**)$
$1 k \frac{kg s}{K} = 0.04344412 \cdot 10^{130}$	$1 pagaii - \frac{MT}{\Theta} = 10^{130} = 11.43424 k \frac{kg s}{K}$
$1 m \frac{kg m}{K} = 0.01323001 \cdot 10^{100} \quad (*)$	$1 pano - \frac{ML}{\Theta} = 10^{100} = 34.53432 m \frac{kg m}{K}$
$1 \frac{kg m}{K} = 111.3325 \cdot 10^{100}$	$1 pano - \frac{ML}{\Theta} = 10^{100} = 0.004542103 \frac{kg m}{K}$
$1 k \frac{kg m}{K} = 0.5335002 \cdot 10^{110} \quad (*)$	$1 papa - \frac{ML}{\Theta} = 10^{110} = 1.023054 k \frac{kg m}{K}$
$1 m \frac{kg m}{s K} = 1515.114 \cdot 10^{-40}$	$1 ni'ugaii - \frac{ML}{T \Theta} = 10^{-30} = 310.3241 m \frac{kg m}{s K}$
$1 \frac{kg m}{s K} = 12.42112 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T \Theta} = 10^{-30} = 0.04042533 \frac{kg m}{s K}$
$1 k \frac{kg m}{s K} = 0.1042240 \cdot 10^{-20}$	$1 ni'ure - \frac{ML}{T \Theta} = 10^{-20} = 5.202352 k \frac{kg m}{s K}$
$1 m \frac{kg m}{s^2 K} = 213.3050 \cdot 10^{-210}$	$1 ni'ureno - \frac{ML}{T^2 \Theta} = 10^{-200} = 2352.150 m \frac{kg m}{s^2 K}$
$1 \frac{kg m}{s^2 K} = 1.425231 \cdot 10^{-200}$	$1 ni'ureno - \frac{ML}{T^2 \Theta} = 10^{-200} = 0.3233412 \frac{kg m}{s^2 K}$
$1 k \frac{kg m}{s^2 K} = 0.01203120 \cdot 10^{-150}$	$1 ni'upamu - \frac{ML}{T^2 \Theta} = 10^{-150} = 42.41130 k \frac{kg m}{s^2 K}$
$1 m \frac{kg m s}{K} = 0.1150120 \cdot 10^{230}$	$1 regaii - \frac{MLT}{\Theta} = 10^{230} = 4.331521 m \frac{kg m s}{K}$
$1 \frac{kg m s}{K} = 0.001001433 \cdot 10^{240} \quad (*)$	$1 revo - \frac{MLT}{\Theta} = 10^{240} = 554.1255 \frac{kg m s}{K} \quad (*)$
$1 k \frac{kg m s}{K} = 4.400101 \cdot 10^{240} \quad (*)$	$1 revo - \frac{MLT}{\Theta} = 10^{240} = 0.1141400 k \frac{kg m s}{K} \quad (*)$
$1 m \frac{kg m^2}{K} = 1.325312 \cdot 10^{210}$	$1 repa - \frac{ML^2}{\Theta} = 10^{210} = 0.3443350 m \frac{kg m^2}{K}$
$1 \frac{kg m^2}{K} = 0.01115311 \cdot 10^{220}$	$1 rere - \frac{ML^2}{\Theta} = 10^{220} = 45.30130 \frac{kg m^2}{K}$
$1 k \frac{kg m^2}{K} = 53.52015 \cdot 10^{220}$	$1 rere - \frac{ML^2}{\Theta} = 10^{220} = 0.01021240 k \frac{kg m^2}{K}$
$1 m \frac{kg m^2}{s K} = 0.1522130 \cdot 10^{40}$	$1 vo - \frac{ML^2}{T \Theta} = 10^{40} = 3.054204 m \frac{kg m^2}{s K}$
$1 \frac{kg m^2}{s K} = 1244.315 \cdot 10^{40}$	$1 mu - \frac{ML^2}{T \Theta} = 10^{50} = 403.2155 \frac{kg m^2}{s K} \quad (*)$
$1 k \frac{kg m^2}{s K} = 10.44131 \cdot 10^{50}$	$1 mu - \frac{ML^2}{T \Theta} = 10^{50} = 0.05150032 k \frac{kg m^2}{s K} \quad (*)$
$1 m \frac{kg m^2}{s^2 K} = 0.02140443 \cdot 10^{-50}$	$1 ni'umu - \frac{ML^2}{T^2 \Theta} = 10^{-50} = 23.44022 m \frac{kg m^2}{s^2 K}$
$1 \frac{kg m^2}{s^2 K} = 143.2124 \cdot 10^{-50}$	$1 ni'uvo - \frac{ML^2}{T^2 \Theta} = 10^{-40} = 3224.113 \frac{kg m^2}{s^2 K}$
$1 k \frac{kg m^2}{s^2 K} = 1.205221 \cdot 10^{-40}$	$1 ni'uvo - \frac{ML^2}{T^2 \Theta} = 10^{-40} = 0.4230044 k \frac{kg m^2}{s^2 K} \quad (*)$
$1 m \frac{kg m^2 s}{K} = 11.52155 \cdot 10^{340} \quad (*)$	$1 gaiivo - \frac{ML^2 T}{\Theta} = 10^{340} = 0.04320313 m \frac{kg m^2 s}{K}$
$1 \frac{kg m^2 s}{K} = 0.1003220 \cdot 10^{350} \quad (*)$	$1 gaiimu - \frac{ML^2 T}{\Theta} = 10^{350} = 5.523545 \frac{kg m^2 s}{K}$
$1 k \frac{kg m^2 s}{K} = 441.1411 \cdot 10^{350}$	$1 vono - \frac{ML^2 T}{\Theta} = 10^{400} = 1135.340 k \frac{kg m^2 s}{K}$
$1 m \frac{kg}{m K} = 1.314000 \cdot 10^{-130} \quad (**)$	$1 ni'upagaii - \frac{M}{L \Theta} = 10^{-130} = 0.3514045 m \frac{kg}{m K}$
$1 \frac{kg}{m K} = 0.01105415 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L \Theta} = 10^{-120} = 50.10115 \frac{kg}{m K}$
$1 k \frac{kg}{m K} = 53.05044 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L \Theta} = 10^{-120} = 0.01030343 k \frac{kg}{m K}$
$1 m \frac{kg}{m s K} = 0.1505111 \cdot 10^{-300}$	$1 ni'ugaiino - \frac{M}{LT \Theta} = 10^{-300} = 3.121430 m \frac{kg}{m s K}$
$1 \frac{kg}{m s K} = 1233.322 \cdot 10^{-300}$	$1 ni'uremu - \frac{M}{LT \Theta} = 10^{-250} = 410.4141 \frac{kg}{m s K}$
$1 k \frac{kg}{m s K} = 10.34510 \cdot 10^{-250}$	$1 ni'uremu - \frac{M}{LT \Theta} = 10^{-250} = 0.05231542 k \frac{kg}{m s K}$
$1 m \frac{kg}{m s^2 K} = 0.02121530 \cdot 10^{-430}$	$1 ni'uvogaii - \frac{M}{LT^2 \Theta} = 10^{-430} = 24.04514 m \frac{kg}{m s^2 K}$
$1 \frac{kg}{m s^2 K} = 141.5503 \cdot 10^{-430} \quad (*)$	$1 ni'uvore - \frac{M}{LT^2 \Theta} = 10^{-420} = 3252.453 \frac{kg}{m s^2 K}$
$1 k \frac{kg}{m s^2 K} = 1.154531 \cdot 10^{-420}$	$1 ni'uvore - \frac{M}{LT^2 \Theta} = 10^{-420} = 0.4303354 k \frac{kg}{m s^2 K}$
$1 m \frac{kg s}{m K} = 11.42020 \cdot 10^0$	$1 \frac{MT}{L \Theta} = 1 = 0.04354432 m \frac{kg s}{m K}$

$1 \frac{\text{kg s}}{\text{m K}} = 0.05543145 \cdot 10^{10}$ (*)	$1 \text{ pa-} \frac{MT}{L\Theta} = 10^{10} = 10.01243 \frac{\text{kg s}}{\text{m K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m K}} = 433.3142 \cdot 10^{10}$	$1 \text{ re-} \frac{MT}{L\Theta} = 10^{20} = 1145.455 \text{k} \frac{\text{kg s}}{\text{m K}}$ (*)
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} = 0.01311305 \cdot 10^{-240}$	$1 \text{ ni'urevo-} \frac{M}{L^2\Theta} = 10^{-240} = 35.24220 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 110.3450 \cdot 10^{-240}$	$1 \text{ ni'urevo-} \frac{M}{L^2\Theta} = 10^{-240} = 0.005022155 \frac{\text{kg}}{\text{m}^2 \text{K}}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} = 0.5252142 \cdot 10^{-230}$	$1 \text{ ni'uregaii-} \frac{M}{L^2\Theta} = 10^{-230} = 1.032213 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 1502.121 \cdot 10^{-420}$	$1 \text{ ni'uvopa-} \frac{M}{L^2T\Theta} = 10^{-410} = 313.0543 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 12.31135 \cdot 10^{-410}$	$1 \text{ ni'uvopa-} \frac{M}{L^2T\Theta} = 10^{-410} = 0.04115012 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.1033032 \cdot 10^{-400}$	$1 \text{ ni'uvono-} \frac{M}{L^2T\Theta} = 10^{-400} = 5.244411 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 211.4203 \cdot 10^{-550}$	$1 \text{ ni'umuovo-} \frac{M}{L^2T^2\Theta} = 10^{-540} = 2413.115 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 1.413032 \cdot 10^{-540}$	$1 \text{ ni'umuovo-} \frac{M}{L^2T^2\Theta} = 10^{-540} = 0.3302235 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.01152444 \cdot 10^{-530}$	$1 \text{ ni'umugaii-} \frac{M}{L^2T^2\Theta} = 10^{-530} = 43.14535 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.1135555 \cdot 10^{-110}$ (**)	$1 \text{ ni'upapa-} \frac{MT}{L^2\Theta} = 10^{-110} = 4.410135 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 552.5432 \cdot 10^{-110}$ (*)	$1 \text{ ni'upano-} \frac{MT}{L^2\Theta} = 10^{-100} = 1003.030 \frac{\text{kg s}}{\text{m}^2 \text{K}}$ (*)
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 4.321532 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{MT}{L^2\Theta} = 10^{-100} = 0.1151533 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} = 130.5023 \cdot 10^{-400}$	$1 \text{ ni'uvono-} \frac{M}{L^3\Theta} = 10^{-400} = 0.003534410 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 1.101525 \cdot 10^{-350}$	$1 \text{ ni'ugaiimu-} \frac{M}{L^3\Theta} = 10^{-350} = 0.5034300 \frac{\text{kg}}{\text{m}^3 \text{K}}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.005235303 \cdot 10^{-340}$	$1 \text{ ni'ugaiivo-} \frac{M}{L^3\Theta} = 10^{-340} = 103.4050 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 14.55135 \cdot 10^{-530}$ (*)	$1 \text{ ni'umugaii-} \frac{M}{L^3T\Theta} = 10^{-530} = 0.03140113 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 0.1224555 \cdot 10^{-520}$ (**)	$1 \text{ ni'umure-} \frac{M}{L^3T\Theta} = 10^{-520} = 4.125501 \frac{\text{kg}}{\text{m}^3 \text{s K}}$ (*)
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 1031.201 \cdot 10^{-520}$	$1 \text{ ni'umupa-} \frac{M}{L^3T\Theta} = 10^{-510} = 530.1303 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 2.110445 \cdot 10^{-1100}$	$1 \text{ ni'upapano-} \frac{M}{L^3T^2\Theta} = 10^{-1100} = 0.2421331 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.01410205 \cdot 10^{-1050}$	$1 \text{ ni'upanomu-} \frac{M}{L^3T^2\Theta} = 10^{-1050} = 33.12034 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 115.0404 \cdot 10^{-1050}$	$1 \text{ ni'upanovo-} \frac{M}{L^3T^2\Theta} = 10^{-1040} = 4330.140 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.001133541 \cdot 10^{-220}$	$1 \text{ ni'urere-} \frac{MT}{L^3\Theta} = 10^{-220} = 442.1503 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 5.512143 \cdot 10^{-220}$	$1 \text{ ni'urere-} \frac{MT}{L^3\Theta} = 10^{-220} = 0.1004415 \frac{\text{kg s}}{\text{m}^3 \text{K}}$ (*)
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.04310342 \cdot 10^{-210}$	$1 \text{ ni'urepa-} \frac{MT}{L^3\Theta} = 10^{-210} = 11.54015 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{m K} = 2.523153 \cdot 10^{20}$	$1 \text{ re-} \Theta = 10^{20} = 0.2022124 \text{ m K}$
$1 \text{K} = 0.02124013 \cdot 10^{30}$	$1 \text{ gaiii-} \Theta = 10^{30} = 24.02155 \text{ K}$ (*)
$1 \text{k K} = 142.1254 \cdot 10^{30}$	$1 \text{ vo-} \Theta = 10^{40} = 3245.303 \text{k K}$
$1 \text{m} \frac{\text{K}}{\text{s}} = 0.3253311 \cdot 10^{-110}$	$1 \text{ ni'upapa-} \frac{\Theta}{T} = 10^{-110} = 1.415300 \text{ m} \frac{\text{K}}{\text{s}}$ (*)
$1 \frac{\text{K}}{\text{s}} = 0.002405232 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{\Theta}{T} = 10^{-100} = 212.1244 \frac{\text{K}}{\text{s}}$
$1 \text{k} \frac{\text{K}}{\text{s}} = 20.24345 \cdot 10^{-100}$	$1 \text{ ni'upano-} \frac{\Theta}{T} = 10^{-100} = 0.02515551 \text{k} \frac{\text{K}}{\text{s}}$ (**)
$1 \text{m} \frac{\text{K}}{\text{s}^2} = 0.04105045 \cdot 10^{-240}$	$1 \text{ ni'urevo-} \frac{\Theta}{T^2} = 10^{-240} = 12.33135 \text{ m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = 312.2224 \cdot 10^{-240}$	$1 \text{ ni'urevo-} \frac{\Theta}{T^2} = 10^{-240} = 0.001504453 \frac{\text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{s}^2} = 2.254521 \cdot 10^{-230}$	$1 \text{ ni'uregaii-} \frac{\Theta}{T^2} = 10^{-230} = 0.2223244 \text{k} \frac{\text{K}}{\text{s}^2}$
$1 \text{m s K} = 22.30125 \cdot 10^{150}$	$1 \text{ pamu-} T\Theta = 10^{150} = 0.02252005 \text{ m s K}$ (*)
$1 \text{s K} = 0.1510545 \cdot 10^{200}$	$1 \text{ reno-} T\Theta = 10^{200} = 3.114404 \text{ s K}$
$1 \text{k s K} = 1234.533 \cdot 10^{200}$	$1 \text{ repa-} T\Theta = 10^{210} = 410.0152 \text{k s K}$
$1 \text{m m K} = 253.2000 \cdot 10^{130}$ (**)	$1 \text{ pavo-} L\Theta = 10^{140} = 2014.534 \text{ m m K}$
$1 \text{m K} = 2.131354 \cdot 10^{140}$	$1 \text{ pavo-} L\Theta = 10^{140} = 0.2354014 \text{ m K}$
$1 \text{k m K} = 0.01424140 \cdot 10^{150}$	$1 \text{ pamu-} L\Theta = 10^{150} = 32.35544 \text{k m K}$ (*)
$1 \text{m} \frac{\text{m K}}{\text{s}} = 33.03054 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.01412425 \text{ m} \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}} = 0.2413434 \cdot 10^{10}$	$1 \text{ pa-} \frac{L\Theta}{T} = 10^{10} = 2.113521 \frac{\text{m K}}{\text{s}}$
$1 \text{k} \frac{\text{m K}}{\text{s}} = 0.002031552 \cdot 10^{20}$ (*)	$1 \text{ re-} \frac{L\Theta}{T} = 10^{20} = 251.1204 \text{k} \frac{\text{m K}}{\text{s}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2} = 4.115521 \cdot 10^{-130}$ (*)	$1 \text{ ni'upagaii-} \frac{L\Theta}{T^2} = 10^{-130} = 0.1230552 \text{ m} \frac{\text{m K}}{\text{s}^2}$ (*)
$1 \frac{\text{m K}}{\text{s}^2} = 0.03131342 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{L\Theta}{T^2} = 10^{-120} = 15.01504 \frac{\text{m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2} = 230.2530 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{L\Theta}{T^2} = 10^{-120} = 0.002215341 \text{k} \frac{\text{m K}}{\text{s}^2}$
$1 \text{m m s K} = 2234.051 \cdot 10^{300}$	$1 \text{ gaiipa-} LT\Theta = 10^{310} = 224.4015 \text{ m m s K}$
$1 \text{m s K} = 15.13551 \cdot 10^{310}$ (*)	$1 \text{ gaiipa-} LT\Theta = 10^{310} = 0.03105312 \text{ m s K}$
$1 \text{k m s K} = 0.1241131 \cdot 10^{320}$	$1 \text{ gaiire-} LT\Theta = 10^{320} = 4.045351 \text{k m s K}$

$1 \text{m m}^2 \text{K} = 0.02540420 \cdot 10^{250}$	
$1 \text{m}^2 \text{K} = 213.5144 \cdot 10^{250}$	
$1 \text{k m}^2 \text{K} = 1.431031 \cdot 10^{300}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.003312454 \cdot 10^{120}$	
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 24.22051 \cdot 10^{120}$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.2035205 \cdot 10^{130}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 413.0411 \cdot 10^{-20}$	
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 3.140513 \cdot 10^{-10}$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.02310550 \cdot 10^0 \quad (*)$	
$1 \text{m m}^2 \text{s K} = 0.2242024 \cdot 10^{420}$	
$1 \text{m}^2 \text{s K} = 1521.001 \cdot 10^{420} \quad (*)$	
$1 \text{k m}^2 \text{s K} = 12.43332 \cdot 10^{430}$	
$1 \text{m} \frac{\text{K}}{\text{m}} = 0.02514401 \cdot 10^{-50}$	
$1 \frac{\text{K}}{\text{m}} = 212.0242 \cdot 10^{-50}$	
$1 \text{k} \frac{\text{K}}{\text{m}} = 1.414420 \cdot 10^{-40}$	
$1 \text{m} \frac{\text{K}}{\text{m s}} = 0.003243541 \cdot 10^{-220}$	
$1 \frac{\text{K}}{\text{m s}} = 24.01042 \cdot 10^{-220}$	
$1 \text{k} \frac{\text{K}}{\text{m s}} = 0.2021151 \cdot 10^{-210}$	
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 405.4233 \cdot 10^{-400}$	
$1 \frac{\text{K}}{\text{m s}^2} = 3.113122 \cdot 10^{-350}$	
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 0.02250523 \cdot 10^{-340}$	
$1 \text{m} \frac{\text{s K}}{\text{m}} = 0.2222213 \cdot 10^{40}$	
$1 \frac{\text{s K}}{\text{m}} = 1503.552 \cdot 10^{40} \quad (*)$	
$1 \text{k} \frac{\text{s K}}{\text{m}} = 12.32344 \cdot 10^{50}$	
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 251.0020 \cdot 10^{-210} \quad (*)$	
$1 \frac{\text{K}}{\text{m}^2} = 2.112521 \cdot 10^{-200}$	
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 0.01411551 \cdot 10^{-150} \quad (*)$	
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 32.34223 \cdot 10^{-340}$	
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 0.2352502 \cdot 10^{-330}$	
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 0.002014002 \cdot 10^{-320} \quad (*)$	
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 4.043435 \cdot 10^{-510}$	
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.03104033 \cdot 10^{-500}$	
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 224.2535 \cdot 10^{-500}$	
$1 \text{m} \frac{\text{s K}}{\text{m}^2} = 2214.312 \cdot 10^{-40}$	
$1 \frac{\text{s K}}{\text{m}^2} = 15.01004 \cdot 10^{-30} \quad (*)$	
$1 \text{k} \frac{\text{s K}}{\text{m}^2} = 0.1230202 \cdot 10^{-20}$	
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 2.501251 \cdot 10^{-320}$	
$1 \frac{\text{K}}{\text{m}^3} = 0.02105210 \cdot 10^{-310}$	
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 140.5130 \cdot 10^{-310}$	
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 0.3224523 \cdot 10^{-450}$	
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 0.002344333 \cdot 10^{-440}$	
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 20.10422 \cdot 10^{-440}$	
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.04033055 \cdot 10^{-1020} \quad (*)$	
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 305.4555 \cdot 10^{-1020} \quad (**)$	
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 2.235001 \cdot 10^{-1010} \quad (*)$	
$1 \text{m} \frac{\text{s K}}{\text{m}^3} = 22.10420 \cdot 10^{-150}$	
$1 \frac{\text{s K}}{\text{m}^3} = 0.1454024 \cdot 10^{-140}$	
$1 \text{k} \frac{\text{s K}}{\text{m}^3} = 1224.023 \cdot 10^{-140}$	
$1 \text{m kg K} = 0.1145345 \cdot 10^{40}$	
$1 \text{kg K} = 1001.151 \cdot 10^{40} \quad (*)$	

$1 \text{remu-} L^2 \Theta = 10^{250} = 20.11353 \text{ m m}^2 \text{K}$	
$1 \text{gaiino-} L^2 \Theta = 10^{300} = 2345.443 \text{ m}^2 \text{K}$	
$1 \text{gaiino-} L^2 \Theta = 10^{300} = 0.3230241 \text{ k m}^2 \text{K}$	
$1 \text{pare-} \frac{L^2 \Theta}{T} = 10^{120} = 141.0003 \text{ m} \frac{\text{m}^2 \text{K}}{\text{s}} \quad (**)$	
$1 \text{pare-} \frac{L^2 \Theta}{T} = 10^{120} = 0.02110204 \frac{\text{m}^2 \text{K}}{\text{s}}$	
$1 \text{pagaii-} \frac{L^2 \Theta}{T} = 10^{130} = 2.502433 \text{ k} \frac{\text{m}^2 \text{K}}{\text{s}}$	
$1 \text{ni'ure-} \frac{L^2 \Theta}{T^2} = 10^{-20} = 0.001224413 \text{ m} \frac{\text{m}^2 \text{K}}{\text{s}^2}$	
$1 \text{ni'upa-} \frac{L^2 \Theta}{T^2} = 10^{-10} = 0.1454523 \frac{\text{m}^2 \text{K}}{\text{s}^2}$	
$1 \frac{L^2 \Theta}{T^2} = 1 = 22.11443 \text{ k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$	
$1 \text{vore-} L^2 T \Theta = 10^{420} = 2.240035 \text{ m m}^2 \text{s K} \quad (*)$	
$1 \text{vogaii-} L^2 T \Theta = 10^{430} = 310.0233 \text{ m}^2 \text{s K}$	
$1 \text{vogaii-} L^2 T \Theta = 10^{430} = 0.04035004 \text{ k m}^2 \text{s K} \quad (*)$	
$1 \text{ni'umu-} \frac{\Theta}{L} = 10^{-50} = 20.25324 \text{ m} \frac{\text{K}}{\text{m}}$	
$1 \text{ni'uvo-} \frac{\Theta}{L} = 10^{-40} = 2410.352 \frac{\text{K}}{\text{m}}$	
$1 \text{ni'uvo-} \frac{\Theta}{L} = 10^{-40} = 0.3255040 \text{ k} \frac{\text{K}}{\text{m}} \quad (*)$	
$1 \text{ni'urere-} \frac{\Theta}{LT} = 10^{-220} = 142.2135 \text{ m} \frac{\text{K}}{\text{m s}}$	
$1 \text{ni'urere-} \frac{\Theta}{LT} = 10^{-220} = 0.02125020 \frac{\text{K}}{\text{m s}}$	
$1 \text{ni'urepa-} \frac{\Theta}{LT} = 10^{-210} = 2.524345 \text{ k} \frac{\text{K}}{\text{m s}}$	
$1 \text{ni'uvono-} \frac{\Theta}{LT^2} = 10^{-400} = 0.001235330 \text{ m} \frac{\text{K}}{\text{m s}^2}$	
$1 \text{ni'ugaiimu-} \frac{\Theta}{LT^2} = 10^{-350} = 0.1511452 \frac{\text{K}}{\text{m s}^2}$	
$1 \text{ni'ugaiivo-} \frac{\Theta}{LT^2} = 10^{-340} = 22.31202 \text{ k} \frac{\text{K}}{\text{m s}^2}$	
$1 \text{vo-} \frac{T \Theta}{L} = 10^{40} = 2.300005 \text{ m} \frac{\text{s K}}{\text{m}} \quad (**)$	
$1 \text{mu-} \frac{T \Theta}{L} = 10^{50} = 312.3512 \frac{\text{s K}}{\text{m}}$	
$1 \text{mu-} \frac{T \Theta}{L} = 10^{50} = 0.04111011 \text{ k} \frac{\text{s K}}{\text{m}}$	
$1 \text{ni'urenlo-} \frac{\Theta}{L^2} = 10^{-200} = 2032.533 \text{ m} \frac{\text{K}}{\text{m}^2}$	
$1 \text{ni'urenlo-} \frac{\Theta}{L^2} = 10^{-200} = 0.2414555 \frac{\text{K}}{\text{m}^2} \quad (**)$	
$1 \text{ni'upamu-} \frac{\Theta}{L^2} = 10^{-150} = 33.04430 \text{ k} \frac{\text{K}}{\text{m}^2}$	
$1 \text{ni'ugaiivo-} \frac{\Theta}{L^2 T} = 10^{-340} = 0.01425022 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}}$	
$1 \text{ni'ugaiigaii-} \frac{\Theta}{L^2 T} = 10^{-330} = 2.132403 \frac{\text{K}}{\text{m}^2 \text{s}}$	
$1 \text{ni'ugaiire-} \frac{\Theta}{L^2 T} = 10^{-320} = 253.3155 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$	
$1 \text{ni'umupa-} \frac{\Theta}{L^2 T^2} = 10^{-510} = 0.1241525 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni'umuno-} \frac{\Theta}{L^2 T^2} = 10^{-500} = 15.14455 \frac{\text{K}}{\text{m}^2 \text{s}^2} \quad (*)$	
$1 \text{ni'umuno-} \frac{\Theta}{L^2 T^2} = 10^{-500} = 0.002235130 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni'ugaiii-} \frac{T \Theta}{L^2} = 10^{-30} = 230.4020 \text{ m} \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'ugaiii-} \frac{T \Theta}{L^2} = 10^{-30} = 0.03133033 \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'ure-} \frac{T \Theta}{L^2} = 10^{-20} = 4.121450 \text{ k} \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'ugaiire-} \frac{\Theta}{L^3} = 10^{-320} = 0.2040151 \text{ m} \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'ugaiipa-} \frac{\Theta}{L^3} = 10^{-310} = 24.23214 \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'ugaiino-} \frac{\Theta}{L^3} = 10^{-300} = 3314.232 \text{ k} \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'uvomu-} \frac{\Theta}{L^3 T} = 10^{-450} = 1.431514 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}}$	
$1 \text{ni'uvovo-} \frac{\Theta}{L^3 T} = 10^{-440} = 214.0155 \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*)$	
$1 \text{ni'uvovo-} \frac{\Theta}{L^3 T} = 10^{-440} = 0.02542020 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}}$	
$1 \text{ni'upanore-} \frac{\Theta}{L^3 T^2} = 10^{-1020} = 12.44131 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'upanore-} \frac{\Theta}{L^3 T^2} = 10^{-1020} = 0.001521511 \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'upanopa-} \frac{\Theta}{L^3 T^2} = 10^{-1010} = 0.2243104 \text{ k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'upamu-} \frac{T \Theta}{L^3} = 10^{-150} = 0.02312041 \text{ m} \frac{\text{s K}}{\text{m}^3}$	
$1 \text{ni'upavo-} \frac{T \Theta}{L^3} = 10^{-140} = 3.142210 \frac{\text{s K}}{\text{m}^3}$	
$1 \text{ni'upagaii-} \frac{T \Theta}{L^3} = 10^{-130} = 413.2344 \text{ k} \frac{\text{s K}}{\text{m}^3}$	
$1 \text{vo-} M \Theta = 10^{40} = 4.333550 \text{ m kg K} \quad (*)$	
$1 \text{mu-} M \Theta = 10^{50} = 554.4105 \text{ kg K} \quad (*)$	

$1 \text{k kg K} = 4.354022 \cdot 10^{50}$	$1 \text{mu-}M\Theta = 10^{50} = 0.1142130 \text{k kg K}$
$1 \text{m} \frac{\text{kg K}}{\text{s}} = 0.01322144 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{M\Theta}{T} = 10^{-50} = 34.55254 \text{m} \frac{\text{kg K}}{\text{s}} \quad (*)$
$1 \frac{\text{kg K}}{\text{s}} = 111.3011 \cdot 10^{-50}$	$1 \text{ni'uvo-} \frac{M\Theta}{T} = 10^{-40} = 4544.232 \frac{\text{kg K}}{\text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{s}} = 0.5332251 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{M\Theta}{T} = 10^{-40} = 1.023351 \text{k} \frac{\text{kg K}}{\text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{s}^2} = 0.001514205 \cdot 10^{-220}$	$1 \text{ni'urere-} \frac{M\Theta}{T^2} = 10^{-220} = 310.4520 \text{m} \frac{\text{kg K}}{\text{s}^2}$
$1 \frac{\text{kg K}}{\text{s}^2} = 12.41314 \cdot 10^{-220}$	$1 \text{ni'urere-} \frac{M\Theta}{T^2} = 10^{-220} = 0.04044445 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{s}^2} = 0.1041534 \cdot 10^{-210}$	$1 \text{ni'urepa-} \frac{M\Theta}{T^2} = 10^{-210} = 5.205023 \text{k} \frac{\text{kg K}}{\text{s}^2}$
$1 \text{m kg s K} = 1.030244 \cdot 10^{210}$	$1 \text{repa-}MT\Theta = 10^{210} = 0.5305542 \text{m kg s K} \quad (*)$
$1 \text{k g s K} = 0.005005245 \cdot 10^{220} \quad (*)$	$1 \text{rere-}MT\Theta = 10^{220} = 110.5521 \text{kg s K} \quad (*)$
$1 \text{k kg s K} = 35.13315 \cdot 10^{220}$	$1 \text{rere-}MT\Theta = 10^{220} = 0.01314122 \text{k kg s K}$
$1 \text{m kg m K} = 11.51423 \cdot 10^{150}$	$1 \text{pamu-}ML\Theta = 10^{150} = 0.04322335 \text{m kg m K}$
$1 \text{k g m K} = 0.1002533 \cdot 10^{200} \quad (*)$	$1 \text{reno-}ML\Theta = 10^{200} = 5.530351 \text{kg m K}$
$1 \text{k kg m K} = 440.5324 \cdot 10^{200}$	$1 \text{reno-}ML\Theta = 10^{200} = 0.001140104 \text{k kg m K}$
$1 \text{m} \frac{\text{kg m K}}{\text{s}} = 1.324453 \cdot 10^{20}$	$1 \text{re-} \frac{ML\Theta}{T} = 10^{20} = 0.3445205 \text{m} \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}} = 0.01114552 \cdot 10^{30} \quad (*)$	$1 \text{gaiii-} \frac{ML\Theta}{T} = 10^{30} = 45.32251 \frac{\text{kg m K}}{\text{s}}$
$1 \text{k} \frac{\text{kg m K}}{\text{s}} = 53.45255 \cdot 10^{30} \quad (*)$	$1 \text{gaiii-} \frac{ML\Theta}{T} = 10^{30} = 0.01021532 \text{k} \frac{\text{kg m K}}{\text{s}}$
$1 \text{m} \frac{\text{kg m K}}{\text{s}^2} = 0.1521221 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{ML\Theta}{T^2} = 10^{-110} = 3.055441 \text{m} \frac{\text{kg m K}}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg m K}}{\text{s}^2} = 0.001243520 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{ML\Theta}{T^2} = 10^{-100} = 403.4104 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m K}}{\text{s}^2} = 10.43424 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{ML\Theta}{T^2} = 10^{-100} = 0.05152255 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*)$
$1 \text{m kg ms K} = 103.2114 \cdot 10^{320}$	$1 \text{gaiire-}MLT\Theta = 10^{320} = 0.005253035 \text{m kg m s K}$
$1 \text{k g m s K} = 0.5021323 \cdot 10^{330}$	$1 \text{gaiigaii-}MLT\Theta = 10^{330} = 1.103552 \text{kg m s K} \quad (*)$
$1 \text{k kg ms K} = 0.003523450 \cdot 10^{340}$	$1 \text{gaiivo-}MLT\Theta = 10^{340} = 131.1431 \text{k kg m s K}$
$1 \text{m kg m}^2 \text{K} = 1153.504 \cdot 10^{300}$	$1 \text{gaiipa-}ML^2\Theta = 10^{310} = 431.1144 \text{m kg m}^2 \text{K}$
$1 \text{k g m}^2 \text{K} = 10.04322 \cdot 10^{310}$	$1 \text{gaiipa-}ML^2\Theta = 10^{310} = 0.05513101 \text{kg m}^2 \text{K} \quad (*)$
$1 \text{k kg m}^2 \text{K} = 0.04421050 \cdot 10^{320}$	$1 \text{gaiire-}ML^2\Theta = 10^{320} = 11.34050 \text{k kg m}^2 \text{K}$
$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} = 133.1211 \cdot 10^{130}$	$1 \text{pavo-} \frac{ML^2\Theta}{T} = 10^{140} = 3435.134 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}} = 1.120540 \cdot 10^{140}$	$1 \text{pavo-} \frac{ML^2\Theta}{T} = 10^{140} = 0.4520332 \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} = 5402.331 \cdot 10^{140}$	$1 \text{pamu-} \frac{ML^2\Theta}{T} = 10^{150} = 102.0120 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 15.24241 \cdot 10^0$	$1 \frac{ML^2\Theta}{T^2} = 1 = 0.03050415 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.1250125 \cdot 10^{10}$	$1 \text{pa-} \frac{ML^2\Theta}{T^2} = 10^{10} = 4.023341 \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.001045321 \cdot 10^{20}$	$1 \text{re-} \frac{ML^2\Theta}{T^2} = 10^{20} = 513.5553 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (**)$
$1 \text{m kg m}^2 \text{s K} = 0.01033551 \cdot 10^{440} \quad (*)$	$1 \text{vovo-}ML^2T\Theta = 10^{440} = 52.40154 \text{m kg m}^2 \text{s K}$
$1 \text{k g m}^2 \text{s K} = 50.33423 \cdot 10^{440}$	$1 \text{vovo-}ML^2T\Theta = 10^{440} = 0.01102031 \text{kg m}^2 \text{s K}$
$1 \text{k kg m}^2 \text{s K} = 0.3534035 \cdot 10^{450}$	$1 \text{vomu-}ML^2T\Theta = 10^{450} = 1.305144 \text{k kg m}^2 \text{s K}$
$1 \text{m} \frac{\text{kg K}}{\text{m}} = 1143.314 \cdot 10^{-40}$	$1 \text{ni'ugaiii-} \frac{M\Theta}{L} = 10^{-30} = 434.5221 \text{m} \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m}} = 5.554110 \cdot 10^{-30} \quad (*)$	$1 \text{ni'ugaiii-} \frac{M\Theta}{L} = 10^{-30} = 0.1000145 \frac{\text{kg K}}{\text{m}} \quad (**)$
$1 \text{k} \frac{\text{kg K}}{\text{m}} = 0.04342335 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{M\Theta}{L} = 10^{-20} = 11.44154 \text{k} \frac{\text{kg K}}{\text{m}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}} = 131.5442 \cdot 10^{-210}$	$1 \text{ni'ureno-} \frac{M\Theta}{LT} = 10^{-200} = 3505.400 \text{m} \frac{\text{kg K}}{\text{m s}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m s}} = 1.111033 \cdot 10^{-200}$	$1 \text{ni'ureno-} \frac{M\Theta}{LT} = 10^{-200} = 0.5000233 \frac{\text{kg K}}{\text{m s}} \quad (**)$
$1 \text{k} \frac{\text{kg K}}{\text{m s}} = 5315.304 \cdot 10^{-200}$	$1 \text{ni'upamu-} \frac{M\Theta}{LT} = 10^{-150} = 102.5213 \text{k} \frac{\text{kg K}}{\text{m s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}^2} = 15.11203 \cdot 10^{-340}$	$1 \text{ni'ugaiivo-} \frac{M\Theta}{LT^2} = 10^{-340} = 0.03114011 \text{m} \frac{\text{kg K}}{\text{m s}^2}$
$1 \frac{\text{kg K}}{\text{m s}^2} = 0.1235121 \cdot 10^{-330}$	$1 \text{ni'ugaiigaii-} \frac{M\Theta}{LT^2} = 10^{-330} = 4.055245 \frac{\text{kg K}}{\text{m s}^2} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m s}^2} = 0.001040051 \cdot 10^{-320} \quad (*)$	$1 \text{ni'ugaiire-} \frac{M\Theta}{LT^2} = 10^{-320} = 522.1413 \text{k} \frac{\text{kg K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}} = 0.01024420 \cdot 10^{100}$	$1 \text{pano-} \frac{MT\Theta}{L} = 10^{100} = 53.22512 \text{m} \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg s K}}{\text{m}} = 45.53232 \cdot 10^{100}$	$1 \text{pano-} \frac{MT\Theta}{L} = 10^{100} = 0.01111453 \frac{\text{kg s K}}{\text{m}}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}} = 0.3503203 \cdot 10^{110}$	$1 \text{papa-} \frac{MT\Theta}{L} = 10^{110} = 1.320421 \text{k} \frac{\text{kg s K}}{\text{m}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2} = 11.41251 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{M\Theta}{L^2} = 10^{-150} = 0.04400512 \text{m} \frac{\text{kg K}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2} = 0.05540335 \cdot 10^{-140} \quad (*)$	$1 \text{ni'upavo-} \frac{M\Theta}{L^2} = 10^{-140} = 10.01530 \frac{\text{kg K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2} = 433.1113 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{M\Theta}{L^2} = 10^{-140} = 0.001150231 \text{k} \frac{\text{kg K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 1.313145 \cdot 10^{-320}$	$1 \text{ni'ugaiire-} \frac{M\Theta}{L^2 T} = 10^{-320} = 0.3515520 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*)$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.01105102 \cdot 10^{-310}$	$1 \text{ ni'ugaiipa-} \frac{M\Theta}{L^2 T} = 10^{-310} = 50.12255 \frac{\text{kg K}}{\text{m}^2 \text{s}}$ (*)
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 53.02345 \cdot 10^{-310}$	$1 \text{ ni'ugaiipa-} \frac{M\Theta}{L^2 T} = 10^{-310} = 0.01031041 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.1504205 \cdot 10^{-450}$	$1 \text{ ni'uvomu-} \frac{M\Theta}{L^2 T^2} = 10^{-450} = 3.123114 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.001232530 \cdot 10^{-440}$	$1 \text{ ni'uvovo-} \frac{M\Theta}{L^2 T^2} = 10^{-440} = 411.0103 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 10.34210 \cdot 10^{-440}$	$1 \text{ ni'uvovo-} \frac{M\Theta}{L^2 T^2} = 10^{-440} = 0.05234224 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 102.3000 \cdot 10^{-20}$ (*)	$1 \text{ ni'ure-} \frac{MT\Theta}{L^2} = 10^{-20} = 0.005335503 \text{m} \frac{\text{kg s K}}{\text{m}^2}$ (*)
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.4541235 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 1.113432 \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.003453104 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 132.3124 \text{k} \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 0.1135230 \cdot 10^{-300}$	$1 \text{ ni'ugaiino-} \frac{M\Theta}{L^3} = 10^{-300} = 4.412223 \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 552.3031 \cdot 10^{-300}$ (*)	$1 \text{ ni'ugaiino-} \frac{M\Theta}{L^3} = 10^{-300} = 0.001003313 \frac{\text{kg K}}{\text{m}^3}$ (*)
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 4.315510 \cdot 10^{-250}$ (*)	$1 \text{ ni'uremu-} \frac{M\Theta}{L^3} = 10^{-250} = 0.1152310 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.01310455 \cdot 10^{-430}$ (*)	$1 \text{ ni'uvogaii-} \frac{M\Theta}{L^3 T} = 10^{-430} = 35.30055 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$ (*)
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 110.3134 \cdot 10^{-430}$	$1 \text{ ni'uvore-} \frac{M\Theta}{L^3 T} = 10^{-420} = 5024.343 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.5245451 \cdot 10^{-420}$	$1 \text{ ni'uvore-} \frac{M\Theta}{L^3 T} = 10^{-420} = 1.032512 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.001501221 \cdot 10^{-1000}$	$1 \text{ ni'upanono-} \frac{M\Theta}{L^3 T^2} = 10^{-1000} = 313.2234 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 12.30344 \cdot 10^{-1000}$	$1 \text{ ni'upanono-} \frac{M\Theta}{L^3 T^2} = 10^{-1000} = 0.04120540 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.1032333 \cdot 10^{-550}$	$1 \text{ ni'umumu-} \frac{M\Theta}{L^3 T^2} = 10^{-550} = 5.251102 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.021142 \cdot 10^{-130}$	$1 \text{ ni'upagaii-} \frac{M\Theta}{L^3} = 10^{-130} = 0.5352521 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.004525303 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{MT\Theta}{L^3} = 10^{-120} = 111.5414 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 34.43023 \cdot 10^{-120}$	$1 \text{ ni'upare-} \frac{MT\Theta}{L^3} = 10^{-120} = 0.01325435 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 11.14041 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{\Theta}{Q} = 10^{-20} = 0.04535555 \text{m} \frac{\text{K}}{\text{C}}$ (**)
$1 \frac{\text{K}}{\text{C}} = 0.05341254 \cdot 10^{-10}$	$1 \text{ ni'upa-} \frac{\Theta}{Q} = 10^{-10} = 10.22404 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 420.0200 \cdot 10^{-10}$ (*)	$1 \frac{\Theta}{Q} = 1 = 1214.550 \text{k} \frac{\text{K}}{\text{C}}$ (*)
$1 \text{m} \frac{\text{K}}{\text{s C}} = 1.242503 \cdot 10^{-150}$	$1 \text{ ni'upamu-} \frac{\Theta}{TQ} = 10^{-150} = 0.4041040 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 0.01042535 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{\Theta}{TQ} = 10^{-140} = 52.00142 \frac{\text{K}}{\text{s C}}$ (*)
$1 \text{k} \frac{\text{K}}{\text{s C}} = 51.12415 \cdot 10^{-140}$	$1 \text{ ni'upavo-} \frac{\Theta}{TQ} = 10^{-140} = 0.01052521 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.1430110 \cdot 10^{-320}$	$1 \text{ ni'ugaiire-} \frac{\Theta}{T^2 Q} = 10^{-320} = 3.232105 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 1203.452 \cdot 10^{-320}$	$1 \text{ ni'ugaiipa-} \frac{\Theta}{T^2 Q} = 10^{-310} = 423.5142 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 10.13100 \cdot 10^{-310}$ (*)	$1 \text{ ni'ugaiipa-} \frac{\Theta}{T^2 Q} = 10^{-310} = 0.05431123 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 100.2114 \cdot 10^{110}$ (*)	$1 \text{ pare-} \frac{T\Theta}{Q} = 10^{120} = 5534.511 \text{m} \frac{\text{s K}}{\text{C}}$ (*)
$1 \frac{\text{s K}}{\text{C}} = 0.4402123 \cdot 10^{120}$	$1 \text{ pare-} \frac{T\Theta}{Q} = 10^{120} = 1.141033 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 3335.301 \cdot 10^{120}$	$1 \text{ pagaii-} \frac{T\Theta}{Q} = 10^{130} = 135.5042 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.001120023 \cdot 10^{100}$ (*)	$1 \text{ pano-} \frac{L\Theta}{Q} = 10^{100} = 452.4025 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 5.354314 \cdot 10^{100}$	$1 \text{ pano-} \frac{L\Theta}{Q} = 10^{100} = 0.1020551 \frac{\text{m K}}{\text{C}}$ (*)
$1 \text{k} \frac{\text{m K}}{\text{C}} = 0.04211154 \cdot 10^{110}$	$1 \text{ papa-} \frac{L\Theta}{Q} = 10^{110} = 12.12431 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 124.5111 \cdot 10^{-40}$	$1 \text{ ni'uvo-} \frac{L\Theta}{TQ} = 10^{-40} = 0.004030305 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 1.044431 \cdot 10^{-30}$	$1 \text{ ni'ugaii-} \frac{L\Theta}{TQ} = 10^{-30} = 0.5143430 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.005125041 \cdot 10^{-20}$	$1 \text{ ni'ure-} \frac{L\Theta}{TQ} = 10^{-20} = 105.1015 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 14.33004 \cdot 10^{-210}$ (*)	$1 \text{ ni'urepa-} \frac{L\Theta}{T^2 Q} = 10^{-210} = 0.03222412 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.1205555 \cdot 10^{-200}$ (**)	$1 \text{ ni'ureno-} \frac{L\Theta}{T^2 Q} = 10^{-200} = 4.224102 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1014.503 \cdot 10^{-200}$	$1 \text{ ni'upamu-} \frac{L\Theta}{T^2 Q} = 10^{-150} = 541.4005 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$ (*)
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.01003501 \cdot 10^{230}$ (*)	$1 \text{ regaii-} \frac{LT\Theta}{Q} = 10^{230} = 55.21210 \text{m} \frac{\text{m s K}}{\text{C}}$ (*)
$1 \frac{\text{m s K}}{\text{C}} = 44.13440 \cdot 10^{230}$	$1 \text{ regaii-} \frac{LT\Theta}{Q} = 10^{230} = 0.01135014 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.3345154 \cdot 10^{240}$	$1 \text{ revo-} \frac{LT\Theta}{Q} = 10^{240} = 1.352243 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.1122013 \cdot 10^{210}$	$1 \text{ repa-} \frac{L^2\Theta}{Q} = 10^{210} = 4.512121 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 541.1402 \cdot 10^{210}$	$1 \text{ rere-} \frac{L^2\Theta}{Q} = 10^{220} = 1015.141 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 4.222211 \cdot 10^{220}$	$1 \text{ rere-} \frac{L^2\Theta}{Q} = 10^{220} = 0.1210320 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.01251323 \cdot 10^{40}$	$1 \text{ vo-} \frac{L^2\Theta}{TQ} = 10^{40} = 40.15552 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$ (**)
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 105.0325 \cdot 10^{40}$	$1 \text{ vo-} \frac{L^2\Theta}{TQ} = 10^{40} = 0.005131135 \frac{\text{m}^2 \text{K}}{\text{s C}}$

$1k \frac{m^2 K}{s^2 C} = 0.5141324 \cdot 10^{50}$	$1 mu - \frac{L^2 \Theta}{TQ} = 10^{50} = 1.045115 k \frac{m^2 K}{s^2 C}$
$1 m \frac{m^2 K}{s^2 C} = 1435.510 \cdot 10^{-100}$	$1 ni'umu - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 321.3132 m \frac{m^2 K}{s^2 C}$
$1 \frac{m^2 K}{s^2 C} = 12.12105 \cdot 10^{-50}$	$1 ni'umu - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 0.04213042 \frac{m^2 K}{s^2 C}$
$1k \frac{m^2 K}{s^2 C} = 0.1020313 \cdot 10^{-40}$	$1 ni'uvo - \frac{L^2 \Theta}{T^2 Q} = 10^{-40} = 5.400514 k \frac{m^2 K}{s^2 C} (*)$
$1m \frac{m^2 sK}{C} = 1.005252 \cdot 10^{340} (*)$	$1 gaiivo - \frac{L^2 T \Theta}{Q} = 10^{340} = 0.5503532 m \frac{m^2 sK}{C} (*)$
$1m \frac{m^2 sK}{C} = 4425.213 \cdot 10^{340}$	$1 gaiimu - \frac{L^2 T \Theta}{Q} = 10^{350} = 113.3002 \frac{m^2 sK}{C} (*)$
$1k \frac{m^2 sK}{C} = 33.55104 \cdot 10^{350} (*)$	$1 gaiimu - \frac{L^2 T \Theta}{Q} = 10^{350} = 0.01345453 k \frac{m^2 sK}{C}$
$1m \frac{K}{mC} = 0.1112101 \cdot 10^{-130}$	$1 ni'upagaii - \frac{\Theta}{LQ} = 10^{-130} = 4.551545 m \frac{K}{mC} (*)$
$1 \frac{K}{mC} = 532.4255 \cdot 10^{-130} (*)$	$1 ni'upare - \frac{\Theta}{LQ} = 10^{-120} = 1024.224 \frac{K}{mC}$
$1k \frac{K}{mC} = 4.145222 \cdot 10^{-120}$	$1 ni'upare - \frac{\Theta}{LQ} = 10^{-120} = 0.1221112 k \frac{K}{mC}$
$1m \frac{K}{msC} = 0.01240303 \cdot 10^{-300}$	$1 ni'ugaiino - \frac{\Theta}{LTQ} = 10^{-300} = 40.51430 m \frac{K}{msC}$
$1 \frac{K}{msC} = 104.1050 \cdot 10^{-300}$	$1 ni'ugaiino - \frac{\Theta}{LTQ} = 10^{-300} = 0.005212520 \frac{K}{msC}$
$1k \frac{K}{msC} = 0.5100215 \cdot 10^{-250} (*)$	$1 ni'uremu - \frac{\Theta}{LTQ} = 10^{-250} = 1.054431 k \frac{K}{msC}$
$1m \frac{K}{ms^2 C} = 1423.221 \cdot 10^{-440}$	$1 ni'uvogaii - \frac{\Theta}{LT^2 Q} = 10^{-430} = 324.1415 m \frac{K}{ms^2 C}$
$1 \frac{K}{ms^2 C} = 12.01353 \cdot 10^{-430}$	$1 ni'uvogaii - \frac{\Theta}{LT^2 Q} = 10^{-430} = 0.04250241 \frac{K}{ms^2 C}$
$1k \frac{K}{ms^2 C} = 0.1011300 \cdot 10^{-420} (*)$	$1 ni'uvore - \frac{\Theta}{LT^2 Q} = 10^{-420} = 5.444304 k \frac{K}{ms^2 C}$
$1m \frac{sK}{mC} = 1.000332 (**)$	$1 \frac{T\Theta}{LQ} = 1 = 0.5552240 m \frac{sK}{mC} (**)$
$1 \frac{sK}{mC} = 4350.430 \cdot 10^0$	$1 pa - \frac{T\Theta}{LQ} = 10^{10} = 114.3100 \frac{sK}{mC} (*)$
$1k \frac{sK}{mC} = 33.25421 \cdot 10^{10}$	$1 pa - \frac{T\Theta}{LQ} = 10^{10} = 0.01401445 k \frac{sK}{mC}$
$1m \frac{K}{m^2 C} = 0.001110125 \cdot 10^{-240}$	$1 ni'urevo - \frac{\Theta}{L^2 Q} = 10^{-240} = 500.4000 m \frac{K}{m^2 C} (**)$
$1 \frac{K}{m^2 C} = 5.311323 \cdot 10^{-240}$	$1 ni'urevo - \frac{\Theta}{L^2 Q} = 10^{-240} = 0.1030051 \frac{K}{m^2 C} (*)$
$1k \frac{K}{m^2 C} = 0.04134302 \cdot 10^{-230}$	$1 ni'uregaii - \frac{\Theta}{L^2 Q} = 10^{-230} = 12.23241 k \frac{K}{m^2 C}$
$1m \frac{K}{m^2 sC} = 123.4111 \cdot 10^{-420}$	$1 ni'uvore - \frac{\Theta}{L^2 TQ} = 10^{-420} = 0.004102234 m \frac{K}{m^2 sC}$
$1 \frac{K}{m^2 sC} = 1.035204 \cdot 10^{-410}$	$1 ni'uvopa - \frac{\Theta}{L^2 TQ} = 10^{-410} = 0.5225320 \frac{K}{m^2 sC}$
$1k \frac{K}{m^2 sC} = 0.005044040 \cdot 10^{-400}$	$1 ni'uvono - \frac{\Theta}{L^2 TQ} = 10^{-400} = 110.0343 k \frac{K}{m^2 sC}$
$1m \frac{K}{m^2 s^2 C} = 14.20340 \cdot 10^{-550}$	$1 ni'umumu - \frac{\Theta}{L^2 T^2 Q} = 10^{-550} = 0.03251141 m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 0.1155302 \cdot 10^{-540} (*)$	$1 ni'umuvo - \frac{\Theta}{L^2 T^2 Q} = 10^{-540} = 4.301355 \frac{K}{m^2 s^2 C} (*)$
$1k \frac{K}{m^2 s^2 C} = 1005.502 \cdot 10^{-540} (*)$	$1 ni'umugaii - \frac{\Theta}{L^2 T^2 Q} = 10^{-530} = 550.1511 k \frac{K}{m^2 s^2 C} (*)$
$1m \frac{sK}{m^2 C} = 5545.534 \cdot 10^{-120} (*)$	$1 ni'upapa - \frac{T\Theta}{L^2 Q} = 10^{-110} = 100.1003 m \frac{sK}{m^2 C} (*)$
$1 \frac{sK}{m^2 C} = 43.35153 \cdot 10^{-110}$	$1 ni'upapa - \frac{T\Theta}{L^2 Q} = 10^{-110} = 0.01145130 \frac{sK}{m^2 C}$
$1k \frac{sK}{m^2 C} = 0.3315555 \cdot 10^{-100} (**)$	$1 ni'upano - \frac{T\Theta}{L^2 Q} = 10^{-100} = 1.404301 k \frac{sK}{m^2 C}$
$1m \frac{K}{m^3 C} = 11.04155 \cdot 10^{-400} (*)$	$1 ni'uvono - \frac{\Theta}{L^3 Q} = 10^{-400} = 0.05020032 m \frac{K}{m^3 C} (*)$
$1 \frac{K}{m^3 C} = 0.05254414 \cdot 10^{-350}$	$1 ni'ugaiimu - \frac{\Theta}{L^3 Q} = 10^{-350} = 10.31521 \frac{K}{m^3 C}$
$1k \frac{K}{m^3 C} = 412.3401 \cdot 10^{-350}$	$1 ni'ugaiivo - \frac{\Theta}{L^3 Q} = 10^{-340} = 1225.415 k \frac{K}{m^3 C}$
$1m \frac{K}{m^3 sC} = 1.231523 \cdot 10^{-530}$	$1 ni'umugaii - \frac{\Theta}{L^3 TQ} = 10^{-530} = 0.4113101 m \frac{K}{m^3 sC}$
$1 \frac{K}{m^3 sC} = 0.01033325 \cdot 10^{-520}$	$1 ni'umure - \frac{\Theta}{L^3 TQ} = 10^{-520} = 52.42142 \frac{K}{m^3 sC}$
$1k \frac{K}{m^3 sC} = 50.31522 \cdot 10^{-520}$	$1 ni'umure - \frac{\Theta}{L^3 TQ} = 10^{-520} = 0.01102302 k \frac{K}{m^3 sC}$
$1m \frac{K}{m^3 s^2 C} = 0.1413503 \cdot 10^{-1100}$	$1 ni'upapano - \frac{\Theta}{L^3 T^2 Q} = 10^{-1100} = 3.300521 m \frac{K}{m^3 s^2 C} (*)$
$1 \frac{K}{m^3 s^2 C} = 1153.214 \cdot 10^{-1100}$	$1 ni'upanomu - \frac{\Theta}{L^3 T^2 Q} = 10^{-1050} = 431.2533 \frac{K}{m^3 s^2 C}$
$1k \frac{K}{m^3 s^2 C} = 10.04111 \cdot 10^{-1050}$	$1 ni'upanomu - \frac{\Theta}{L^3 T^2 Q} = 10^{-1050} = 0.05515142 k \frac{K}{m^3 s^2 C} (*)$
$1m \frac{sK}{m^3 C} = 55.32213 \cdot 10^{-230} (*)$	$1 ni'uregaii - \frac{T\Theta}{L^3 Q} = 10^{-230} = 0.01002345 m \frac{sK}{m^3 C} (*)$
$1 \frac{sK}{m^3 C} = 0.4323540 \cdot 10^{-220}$	$1 ni'urere - \frac{T\Theta}{L^3 Q} = 10^{-220} = 1.151204 \frac{sK}{m^3 C}$
$1k \frac{sK}{m^3 C} = 3310.145 \cdot 10^{-220}$	$1 ni'urepa - \frac{T\Theta}{L^3 Q} = 10^{-210} = 141.1120 k \frac{sK}{m^3 C}$
$1m \frac{kgK}{C} = 0.3134015 \cdot 10^0$	$1 \frac{M\Theta}{Q} = 1 = 1.500252 m \frac{kgK}{C} (*)$
$1 \frac{kgK}{C} = 2304.443 \cdot 10^0$	$1 pa - \frac{M\Theta}{Q} = 10^{10} = 221.3501 \frac{kgK}{C}$
$1k \frac{kgK}{C} = 15.40211 \cdot 10^{10}$	$1 pa - \frac{M\Theta}{Q} = 10^{10} = 0.03025534 k \frac{kgK}{C} (*)$
$1m \frac{kgK}{sC} = 0.03532035 \cdot 10^{-130}$	$1 ni'upagaii - \frac{M\Theta}{TQ} = 10^{-130} = 13.10024 m \frac{kgK}{sC} (*)$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 301.0223 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 2.200535 \cdot 10^{-120} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.004414423 \cdot 10^{-300} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 33.50022 \cdot 10^{-300} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.2450310 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 2.415443 \cdot 10^{130} \\
1 \frac{\text{kg s K}}{\text{C}} &= 0.02033313 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 134.1543 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 31.43154 \cdot 10^{110} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.2312510 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 1543.301 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 3.542234 \cdot 10^{-20} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 0.03015142 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 220.4413 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.4430202 \cdot 10^{-150} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.003355533 \cdot 10^{-140} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 24.55021 \cdot 10^{-140} \quad (*) \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 242.4103 \cdot 10^{240} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 2.040533 \cdot 10^{250} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 0.01344323 \cdot 10^{300} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 3152.345 \cdot 10^{220} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 23.20543 \cdot 10^{230} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.1550400 \cdot 10^{240} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 355.2452 \cdot 10^{50} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 3.024113 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.02212301 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 44.42001 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.3405502 \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.002503342 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.02432334 \cdot 10^{400} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 204.4202 \cdot 10^{400} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.351111 \cdot 10^{410} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 3124.453 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m C}} &= 23.00431 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.1533130 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 352.1453 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 3.001315 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 0.02153111 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 44.03105 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.3340123 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.002442012 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.02411234 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 203.0103 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 1.335210 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 31.15343 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.2252430 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1530.054 \cdot 10^{-220}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upare-} \frac{M\Theta}{TQ} &= 10^{-120} = 1551.435 \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \text{ni}'\text{upare-} \frac{M\Theta}{TQ} &= 10^{-120} = 0.2322221 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{ugaiino-} \frac{M\Theta}{T^2 Q} &= 10^{-300} = 113.4442 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ugaiino-} \frac{M\Theta}{T^2 Q} &= 10^{-300} = 0.01352043 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uremu-} \frac{M\Theta}{T^2 Q} &= 10^{-250} = 2.045312 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{pagaii-} \frac{MT\Theta}{Q} &= 10^{130} = 0.2112130 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{pavo-} \frac{MT\Theta}{Q} &= 10^{140} = 25.05120 \frac{\text{kg s K}}{\text{C}} \\
1 \text{pavo-} \frac{MT\Theta}{Q} &= 10^{140} = 0.003411530 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{papa-} \frac{ML\Theta}{Q} &= 10^{110} = 0.01453313 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{pare-} \frac{ML\Theta}{Q} &= 10^{120} = 2.210011 \frac{\text{kg m K}}{\text{C}} \quad (*) \\
1 \text{pagaii-} \frac{ML\Theta}{Q} &= 10^{130} = 302.1000 \text{k} \frac{\text{kg m K}}{\text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{ure-} \frac{ML\Theta}{TQ} &= 10^{-20} = 0.1303343 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni}'\text{upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 15.44334 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 2314.142 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni}'\text{upamu-} \frac{ML\Theta}{T^2 Q} &= 10^{-150} = 1.132430 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{upavo-} \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 134.5253 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{upavo-} \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 0.02042041 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{revo-} \frac{MLT\Theta}{Q} &= 10^{240} = 0.002104420 \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{remu-} \frac{MLT\Theta}{Q} &= 10^{250} = 0.2500352 \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{gaiino-} \frac{MLT\Theta}{Q} &= 10^{300} = 34.01554 \text{k} \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{regaii-} \frac{ML^2\Theta}{Q} &= 10^{230} = 145.0343 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{regaii-} \frac{ML^2\Theta}{Q} &= 10^{230} = 0.02202130 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{revo-} \frac{ML^2\Theta}{Q} &= 10^{240} = 3.012034 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{pano-} \frac{ML^2\Theta}{TQ} &= 10^{100} = 1301.111 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{pano-} \frac{ML^2\Theta}{TQ} &= 10^{100} = 0.1541243 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{papa-} \frac{ML^2\Theta}{TQ} &= 10^{110} = 23.10113 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni}'\text{uvo-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 0.01130422 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ugaii-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-30} = 1.342511 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ure-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-20} = 203.4420 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{vono-} \frac{ML^2T\Theta}{Q} &= 10^{400} = 21.01115 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{vono-} \frac{ML^2T\Theta}{Q} &= 10^{400} = 0.002452035 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{vopa-} \frac{ML^2T\Theta}{Q} &= 10^{410} = 0.3352035 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni}'\text{upapa-} \frac{M\Theta}{LQ} &= 10^{-110} = 150.3235 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{upapa-} \frac{M\Theta}{LQ} &= 10^{-110} = 0.02221402 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{upano-} \frac{M\Theta}{LQ} &= 10^{-100} = 3.034524 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{urevo-} \frac{M\Theta}{LTQ} &= 10^{-240} = 1312.312 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{urevo-} \frac{M\Theta}{LTQ} &= 10^{-240} = 0.1554545 \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 \text{ni}'\text{uregaii-} \frac{M\Theta}{LTQ} &= 10^{-230} = 23.30311 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{uvore-} \frac{M\Theta}{LT^2 Q} &= 10^{-420} = 0.01140501 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{uvopa-} \frac{M\Theta}{LT^2 Q} &= 10^{-410} = 1.354441 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{uvono-} \frac{M\Theta}{LT^2 Q} &= 10^{-400} = 205.2552 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \text{re-} \frac{MT\Theta}{LQ} &= 10^{20} = 21.15450 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{re-} \frac{MT\Theta}{LQ} &= 10^{20} = 0.002513455 \frac{\text{kg s K}}{\text{m C}} \quad (*) \\
1 \text{gaii-} \frac{MT\Theta}{LQ} &= 10^{30} = 0.3421520 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni}'\text{uregaii-} \frac{M\Theta}{L^2 Q} &= 10^{-230} = 0.01510231 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{urere-} \frac{M\Theta}{L^2 Q} &= 10^{-220} = 2.225313 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{urepa-} \frac{M\Theta}{L^2 Q} &= 10^{-210} = 304.3530 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 3.511330 \cdot 10^{-400}$	$1\text{ni}'\text{uvono}-\frac{M\Theta}{L^2TQ} = 10^{-400} = 0.1315004 \text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}}$ (*)
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 0.02552424 \cdot 10^{-350}$ (*)	$1\text{ni}'\text{ugaiimu}-\frac{M\Theta}{L^2TQ} = 10^{-350} = 20.02104 \frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 214.5253 \cdot 10^{-350}$	$1\text{ni}'\text{ugaiivo}-\frac{M\Theta}{L^2TQ} = 10^{-340} = 2334.412 \text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 0.4351410 \cdot 10^{-530}$	$1\text{ni}'\text{umugaiii}-\frac{M\Theta}{L^2T^2Q} = 10^{-530} = 1.142524 \text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 0.003330243 \cdot 10^{-520}$	$1\text{ni}'\text{umure}-\frac{M\Theta}{L^2T^2Q} = 10^{-520} = 140.1244 \frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 24.33324 \cdot 10^{-520}$	$1\text{ni}'\text{umure}-\frac{M\Theta}{L^2T^2Q} = 10^{-520} = 0.02100242 \text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$ (*)
$1\text{m}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 240.3040 \cdot 10^{-100}$	$1\text{ni}'\text{upano}-\frac{MT\Theta}{L^2Q} = 10^{-100} = 0.002123220 \text{m}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2\text{C}} = 2.022503 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{MT\Theta}{L^2Q} = 10^{-50} = 0.2522250 \frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 0.01332442 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{MT\Theta}{L^2Q} = 10^{-40} = 34.31524 \text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{C}} = 0.3110250 \cdot 10^{-340}$	$1\text{ni}'\text{ugaiivo}-\frac{M\Theta}{L^3Q} = 10^{-340} = 1.513232 \text{m}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{C}} = 2244.435 \cdot 10^{-340}$	$1\text{ni}'\text{ugaiigaii}-\frac{M\Theta}{L^3Q} = 10^{-330} = 223.3234 \frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}} = 15.23031 \cdot 10^{-330}$	$1\text{ni}'\text{ugaiigaii}-\frac{M\Theta}{L^3Q} = 10^{-330} = 0.03052544 \text{k}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 0.03501220 \cdot 10^{-510}$	$1\text{ni}'\text{umupa}-\frac{M\Theta}{L^3TQ} = 10^{-510} = 13.21304 \text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s C}} = 254.3544 \cdot 10^{-510}$	$1\text{ni}'\text{umuno}-\frac{M\Theta}{L^3TQ} = 10^{-500} = 2005.232 \frac{\text{kg K}}{\text{m}^3\text{s C}}$ (*)
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 2.141444 \cdot 10^{-500}$	$1\text{ni}'\text{umuno}-\frac{M\Theta}{L^3TQ} = 10^{-500} = 0.2342523 \text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 0.004340132 \cdot 10^{-1040}$	$1\text{ni}'\text{upanovo}-\frac{M\Theta}{L^3T^2Q} = 10^{-1040} = 114.4553 \text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$ (*)
$1\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 33.20415 \cdot 10^{-1040}$	$1\text{ni}'\text{upanovo}-\frac{M\Theta}{L^3T^2Q} = 10^{-1040} = 0.01404055 \frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$ (*)
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 0.2425052 \cdot 10^{-1030}$	$1\text{ni}'\text{upanogaii}-\frac{M\Theta}{L^3T^2Q} = 10^{-1030} = 2.103541 \text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 2.354453 \cdot 10^{-210}$	$1\text{ni}'\text{urepa}-\frac{MT\Theta}{L^3Q} = 10^{-210} = 0.2130555 \text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}}$ (**)
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 0.02015312 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{MT\Theta}{L^3Q} = 10^{-200} = 25.31052 \frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 133.0123 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{MT\Theta}{L^3Q} = 10^{-200} = 0.003441545 \text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{m CK} = 1.054121 \cdot 10^{100}$	$1\text{pano-}Q\Theta = 10^{100} = 0.5102421 \text{m CK}$
$1\text{CK} = 5210.244 \cdot 10^{100}$	$1\text{papa-}Q\Theta = 10^{110} = 104.1351 \text{CK}$
$1\text{k CK} = 40.45513 \cdot 10^{110}$ (*)	$1\text{papa-}Q\Theta = 10^{110} = 0.01241101 \text{k CK}$
$1\text{m}\frac{\text{CK}}{\text{s}} = 0.1220324 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii}-\frac{Q\Theta}{T} = 10^{-30} = 4.151202 \text{m}\frac{\text{CK}}{\text{s}}$
$1\frac{\text{CK}}{\text{s}} = 0.001023531 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{Q\Theta}{T} = 10^{-20} = 533.1005 \frac{\text{CK}}{\text{s}}$ (*)
$1\text{k}\frac{\text{CK}}{\text{s}} = 4.545415 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{Q\Theta}{T} = 10^{-20} = 0.1112415 \text{k}\frac{\text{CK}}{\text{s}}$
$1\text{m}\frac{\text{CK}}{\text{s}^2} = 0.01401014 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{Q\Theta}{T^2} = 10^{-200} = 33.31204 \text{m}\frac{\text{CK}}{\text{s}^2}$
$1\frac{\text{CK}}{\text{s}^2} = 114.2330 \cdot 10^{-200}$	$1\text{ni}'\text{ureno}-\frac{Q\Theta}{T^2} = 10^{-200} = 0.004352504 \frac{\text{CK}}{\text{s}^2}$
$1\text{k}\frac{\text{CK}}{\text{s}^2} = 0.5545424 \cdot 10^{-150}$ (*)	$1\text{ni}'\text{upamu}-\frac{Q\Theta}{T^2} = 10^{-150} = 1.001014 \text{k}\frac{\text{CK}}{\text{s}^2}$ (*)
$1\text{m s CK} = 5.441521 \cdot 10^{230}$	$1\text{regaii-}TQ\Theta = 10^{230} = 0.1011545 \text{m s CK}$
$1\text{s CK} = 0.04244232 \cdot 10^{240}$	$1\text{revo-}TQ\Theta = 10^{240} = 12.02133 \text{s CK}$
$1\text{k s CK} = 324.0054 \cdot 10^{240}$ (*)	$1\text{revo-}TQ\Theta = 10^{240} = 0.001424103 \text{k s CK}$
$1\text{m m CK} = 110.0033 \cdot 10^{210}$ (*)	$1\text{rere-}LQ\Theta = 10^{220} = 5050.234 \text{m m CK}$
$1\text{m CK} = 0.5223040 \cdot 10^{220}$	$1\text{rere-}LQ\Theta = 10^{220} = 1.035504 \text{m CK}$ (*)
$1\text{k m CK} = 4100.314 \cdot 10^{220}$ (*)	$1\text{regaii-}LQ\Theta = 10^{230} = 123.4504 \text{k m CK}$
$1\text{m}\frac{\text{m CK}}{\text{s}} = 12.22452 \cdot 10^{40}$	$1\text{vo-}\frac{LQ\Theta}{T} = 10^{40} = 0.04140240 \text{m}\frac{\text{m CK}}{\text{s}}$
$1\frac{\text{m CK}}{\text{s}} = 0.1025353 \cdot 10^{50}$	$1\text{mu-}\frac{LQ\Theta}{T} = 10^{50} = 5.314025 \frac{\text{m CK}}{\text{s}}$
$1\text{k}\frac{\text{m CK}}{\text{s}} = 500.1422 \cdot 10^{50}$ (*)	$1\text{pano-}\frac{LQ\Theta}{T} = 10^{100} = 1110.442 \text{k}\frac{\text{m CK}}{\text{s}}$
$1\text{m}\frac{\text{m CK}}{\text{s}^2} = 1.403424 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{LQ\Theta}{T^2} = 10^{-50} = 0.3321335 \text{m}\frac{\text{m CK}}{\text{s}^2}$
$1\frac{\text{m CK}}{\text{s}^2} = 0.01144355 \cdot 10^{-40}$ (*)	$1\text{ni}'\text{uwo}-\frac{LQ\Theta}{T^2} = 10^{-40} = 43.41224 \frac{\text{m CK}}{\text{s}^2}$
$1\text{k}\frac{\text{m CK}}{\text{s}^2} = 100.0321 \cdot 10^{-40}$ (*)	$1\text{ni}'\text{uwo}-\frac{LQ\Theta}{T^2} = 10^{-40} = 0.005552350 \text{k}\frac{\text{m CK}}{\text{s}^2}$ (**)
$1\text{m m s CK} = 545.5121 \cdot 10^{340}$	$1\text{gaiivo-}LTQ\Theta = 10^{340} = 0.001010151 \text{m m s CK}$
$1\text{m s CK} = 4.255343 \cdot 10^{350}$ (*)	$1\text{gaiimu-}LTQ\Theta = 10^{350} = 0.1200040 \text{m s CK}$ (**)
$1\text{k m s CK} = 0.03245414 \cdot 10^{400}$	$1\text{vono-}LTQ\Theta = 10^{400} = 14.21221 \text{k m s CK}$
$1\text{m m}^2\text{ CK} = 0.01101551 \cdot 10^{330}$ (*)	$1\text{gaiigaii-}L^2Q\Theta = 10^{330} = 50.34113 \text{m m}^2\text{ CK}$
$1\text{m}^2\text{ CK} = 52.35454 \cdot 10^{330}$	$1\text{gaiigaii-}L^2Q\Theta = 10^{330} = 0.01034025 \text{m}^2\text{ CK}$
$1\text{k m}^2\text{ CK} = 0.4111134 \cdot 10^{340}$	$1\text{gaiivo-}L^2Q\Theta = 10^{340} = 1.232314 \text{k m}^2\text{ CK}$
$1\text{m}\frac{\text{m}^2\text{ CK}}{\text{s}} = 0.001225024 \cdot 10^{200}$	$1\text{reno-}\frac{L^2Q\Theta}{T} = 10^{200} = 412.5332 \text{m}\frac{\text{m}^2\text{ CK}}{\text{s}}$

$1 \frac{m^2 CK}{s} = 10.31222 \cdot 10^{200}$	$1 \text{reno-} \frac{L^2 Q \Theta}{T} = 10^{200} = 0.05301111 \frac{m^2 CK}{s}$
$1k \frac{m^2 CK}{s} = 0.05013450 \cdot 10^{210}$	$1 \text{repa-} \frac{L^2 Q \Theta}{T} = 10^{210} = 11.04511 k \frac{m^2 CK}{s}$
$1m \frac{m^2 CK}{s^2} = 141.0242 \cdot 10^{20}$	$1 \text{re-} \frac{L^2 Q \Theta}{T^2} = 10^{20} = 0.003311523 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 1.150432 \cdot 10^{30}$	$1 \text{gaii-} \frac{L^2 Q \Theta}{T^2} = 10^{30} = 0.4330004 \frac{m^2 CK}{s^2} \quad (**)$
$1k \frac{m^2 CK}{s^2} = 0.01002102 \cdot 10^{40} \quad (*)$	$1 \text{vo-} \frac{L^2 Q \Theta}{T^2} = 10^{40} = 55.35021 k \frac{m^2 CK}{s^2} \quad (*)$
$1m m^2 s CK = 0.05512343 \cdot 10^{500} \quad (*)$	$1 \text{mono-} L^2 T Q \Theta = 10^{500} = 10.04355 m m^2 s CK \quad (*)$
$1 m^2 s CK = 431.0514 \cdot 10^{500}$	$1 \text{mono-} L^2 T Q \Theta = 10^{500} = 0.001153551 m^2 s CK \quad (*)$
$1k m^2 s CK = 3.255150 \cdot 10^{510} \quad (*)$	$1 \text{mupa-} L^2 T Q \Theta = 10^{510} = 0.1414343 k m^2 s CK$
$1m \frac{CK}{m} = 0.01052213 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{Q \Theta}{L} = 10^{-10} = 51.15025 m \frac{CK}{m}$
$1 \frac{CK}{m} = 51.53513 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{Q \Theta}{L} = 10^{-10} = 0.01043241 \frac{CK}{m}$
$1k \frac{CK}{m} = 0.4035130 \cdot 10^0$	$1 \frac{Q \Theta}{L} = 1 = 1.243302 k \frac{CK}{m}$
$1m \frac{CK}{ms} = 0.001214202 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{Q \Theta}{LT} = 10^{-140} = 420.2144 m \frac{CK}{ms}$
$1 \frac{CK}{ms} = 10.22112 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{Q \Theta}{LT} = 10^{-140} = 0.05344011 \frac{CK}{ms}$
$1k \frac{CK}{ms} = 0.04533432 \cdot 10^{-130}$	$1 \text{ni'upagaii-} \frac{Q \Theta}{LT} = 10^{-130} = 11.14355 k \frac{CK}{ms} \quad (*)$
$1m \frac{CK}{ms^2} = 135.4212 \cdot 10^{-320}$	$1 \text{ni'ugaiire-} \frac{Q \Theta}{LT^2} = 10^{-320} = 0.003341050 m \frac{CK}{ms^2}$
$1 \frac{CK}{ms^2} = 1.140304 \cdot 10^{-310}$	$1 \text{ni'ugaiipa-} \frac{Q \Theta}{LT^2} = 10^{-310} = 0.4404205 \frac{CK}{ms^2}$
$1k \frac{CK}{ms^2} = 0.005532104 \cdot 10^{-300} \quad (*)$	$1 \text{ni'ugaiimo-} \frac{Q \Theta}{LT^2} = 10^{-300} = 100.2400 k \frac{CK}{ms^2} \quad (*)$
$1m \frac{s CK}{m} = 0.05424345 \cdot 10^{120}$	$1 \text{pare-} \frac{T Q \Theta}{L} = 10^{120} = 10.13350 m \frac{s CK}{m}$
$1 \frac{s CK}{m} = 423.3140 \cdot 10^{120}$	$1 \text{pare-} \frac{T Q \Theta}{L} = 10^{120} = 0.001204233 \frac{s CK}{m}$
$1k \frac{s CK}{m} = 3.230350 \cdot 10^{130}$	$1 \text{pagaii-} \frac{T Q \Theta}{L} = 10^{130} = 0.1430553 k \frac{s CK}{m} \quad (*)$
$1m \frac{CK}{m^2} = 105.0311 \cdot 10^{-130}$	$1 \text{ni'upare-} \frac{Q \Theta}{L^2} = 10^{-120} = 5131.254 m \frac{CK}{m^2}$
$1 \frac{CK}{m^2} = 0.5141205 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{Q \Theta}{L^2} = 10^{-120} = 1.045133 \frac{CK}{m^2}$
$1k \frac{CK}{m^2} = 4024.402 \cdot 10^{-120}$	$1 \text{ni'upapa-} \frac{Q \Theta}{L^2} = 10^{-110} = 124.5511 k \frac{CK}{m^2} \quad (*)$
$1m \frac{CK}{m^2 s} = 12.12045 \cdot 10^{-300}$	$1 \text{ni'ugaiimo-} \frac{Q \Theta}{L^2 T} = 10^{-300} = 0.04213145 m \frac{CK}{m^2 s}$
$1 \frac{CK}{m^2 s} = 0.1020300 \cdot 10^{-250} \quad (*)$	$1 \text{ni'uremu-} \frac{Q \Theta}{L^2 T} = 10^{-250} = 5.401040 \frac{CK}{m^2 s}$
$1k \frac{CK}{m^2 s} = 452.1510 \cdot 10^{-250}$	$1 \text{ni'urevo-} \frac{Q \Theta}{L^2 T} = 10^{-240} = 1120.343 k \frac{CK}{m^2 s}$
$1m \frac{CK}{m^2 s^2} = 1.351414 \cdot 10^{-430}$	$1 \text{ni'uvogaii-} \frac{Q \Theta}{L^2 T^2} = 10^{-430} = 0.3350545 m \frac{CK}{m^2 s^2}$
$1 \frac{CK}{m^2 s^2} = 0.01134250 \cdot 10^{-420}$	$1 \text{ni'uvore-} \frac{Q \Theta}{L^2 T^2} = 10^{-420} = 44.15525 \frac{CK}{m^2 s^2} \quad (*)$
$1k \frac{CK}{m^2 s^2} = 55.14411 \cdot 10^{-420} \quad (*)$	$1 \text{ni'uvore-} \frac{Q \Theta}{L^2 T^2} = 10^{-420} = 0.01004145 k \frac{CK}{m^2 s^2} \quad (*)$
$1m \frac{s CK}{m^2} = 541.1235 \cdot 10^0$	$1 \frac{T Q \Theta}{L^2} = 1 = 0.001015154 m \frac{s CK}{m^2}$
$1 \frac{s CK}{m^2} = 4.222104 \cdot 10^{10}$	$1 \text{pa-} \frac{T Q \Theta}{L^2} = 10^{10} = 0.1210340 \frac{s CK}{m^2}$
$1k \frac{s CK}{m^2} = 0.03221100 \cdot 10^{20} \quad (*)$	$1 \text{re-} \frac{T Q \Theta}{L^2} = 10^{20} = 14.33452 k \frac{s CK}{m^2}$
$1m \frac{CK}{m^3} = 1.044413 \cdot 10^{-240}$	$1 \text{ni'urevo-} \frac{Q \Theta}{L^3} = 10^{-240} = 0.5143545 m \frac{CK}{m^3}$
$1 \frac{CK}{m^3} = 5124.522 \cdot 10^{-240}$	$1 \text{ni'uregaii-} \frac{Q \Theta}{L^3} = 10^{-230} = 105.1033 \frac{CK}{m^3}$
$1k \frac{CK}{m^3} = 40.14052 \cdot 10^{-230}$	$1 \text{ni'uregaii-} \frac{Q \Theta}{L^3} = 10^{-230} = 0.01252123 k \frac{CK}{m^3}$
$1m \frac{CK}{m^3 s} = 0.1205535 \cdot 10^{-410} \quad (*)$	$1 \text{ni'uvopa-} \frac{Q \Theta}{L^3 T} = 10^{-410} = 4.224210 m \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 0.001014450 \cdot 10^{-400}$	$1 \text{ni'uvono-} \frac{Q \Theta}{L^3 T} = 10^{-400} = 541.4132 \frac{CK}{m^3 s}$
$1k \frac{CK}{m^3 s} = 4.510005 \cdot 10^{-400} \quad (**)$	$1 \text{ni'uvono-} \frac{Q \Theta}{L^3 T} = 10^{-400} = 0.1122334 k \frac{CK}{m^3 s}$
$1m \frac{CK}{m^3 s^2} = 0.01345025 \cdot 10^{-540}$	$1 \text{ni'umuvo-} \frac{Q \Theta}{L^3 T^2} = 10^{-540} = 34.00502 m \frac{CK}{m^3 s^2} \quad (*)$
$1 \frac{CK}{m^3 s^2} = 113.2234 \cdot 10^{-540}$	$1 \text{ni'umuvo-} \frac{Q \Theta}{L^3 T^2} = 10^{-540} = 0.004431310 \frac{CK}{m^3 s^2}$
$1k \frac{CK}{m^3 s^2} = 0.5501141 \cdot 10^{-530} \quad (*)$	$1 \text{ni'umugaii-} \frac{Q \Theta}{L^3 T^2} = 10^{-530} = 1.005540 k \frac{CK}{m^3 s^2} \quad (**)$
$1m \frac{s CK}{m^3} = 5.354152 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{T Q \Theta}{L^3} = 10^{-110} = 0.1021005 m \frac{s CK}{m^3} \quad (*)$
$1 \frac{s CK}{m^3} = 0.04211051 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{T Q \Theta}{L^3} = 10^{-100} = 12.12451 \frac{s CK}{m^3}$
$1k \frac{s CK}{m^3} = 321.1423 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{T Q \Theta}{L^3} = 10^{-100} = 0.001440400 k \frac{s CK}{m^3} \quad (*)$
$1m kg CK = 0.03042011 \cdot 10^{120}$	$1 \text{pare-} MQ \Theta = 10^{120} = 15.31152 m kg CK$
$1kg CK = 222.4031 \cdot 10^{120}$	$1 \text{pare-} MQ \Theta = 10^{120} = 0.002254125 kg CK$
$1kg CK = 1.505145 \cdot 10^{130}$	$1 \text{pagaii-} MQ \Theta = 10^{130} = 0.3121323 kg CK$
$1m \frac{kg CK}{s} = 3425.351 \cdot 10^{-20}$	$1 \text{ni'upa-} \frac{MQ \Theta}{T} = 10^{-10} = 133.3430 m \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 25.20421 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{MQ \Theta}{T} = 10^{-10} = 0.02024032 \frac{kg CK}{s}$
$1k \frac{kg CK}{s} = 0.2122013 \cdot 10^0$	$1 \frac{MQ \Theta}{T} = 1 = 2.404422 k \frac{kg CK}{s}$

$1m \frac{kg\,CK}{s^2} = 430.0313 \cdot 10^{-150}$	$1 ni'upavo - \frac{MQ\Theta}{T^2} = 10^{-140} = 1155.501 m \frac{kg\,CK}{s^2}$ (*)
$1 \frac{kg\,CK}{s^2} = 3.250230 \cdot 10^{-140}$	$1 ni'upavo - \frac{MQ\Theta}{T^2} = 10^{-140} = 0.1421013 \frac{kg\,CK}{s^2}$
$1k \frac{kg\,CK}{s^2} = 0.02403010 \cdot 10^{-130}$	$1 ni'upagaii - \frac{MQ\Theta}{T^2} = 10^{-130} = 21.23243 k \frac{kg\,CK}{s^2}$
$1m kg\,s\,CK = 0.2333050 \cdot 10^{250}$	$1 remu-MTQ\Theta = 10^{250} = 2.150512 m\,kg\,s\,CK$
$1 kg\,s\,CK = 0.002000551 \cdot 10^{300}$ (***)	$1 gaiino-MTQ\Theta = 10^{300} = 255.4312 kg\,s\,CK$ (*)
$1k\,kg\,s\,CK = 13.14031 \cdot 10^{300}$	$1 gaiino-MTQ\Theta = 10^{300} = 0.03513525 k\,kg\,s\,CK$
$1m\,kg\,m\,CK = 3.051022 \cdot 10^{230}$	$1 regaii-MLQ\Theta = 10^{230} = 0.1524123 m\,kg\,m\,CK$
$1 kg\,m\,CK = 0.02231550 \cdot 10^{240}$ (*)	$1 revo-MLQ\Theta = 10^{240} = 22.50132 kg\,m\,CK$
$1k\,kg\,m\,CK = 151.2145 \cdot 10^{240}$	$1 revo-MLQ\Theta = 10^{240} = 0.003112222 k\,kg\,m\,CK$
$1m \frac{kg\,m\,CK}{s^2} = 0.3435405 \cdot 10^{100}$	$1 pano-\frac{MLQ\Theta}{T} = 10^{100} = 1.331105 m \frac{kg\,m\,CK}{s}$
$1 \frac{kg\,m\,CK}{s} = 2525.220 \cdot 10^{100}$	$1 papa-\frac{MLQ\Theta}{T} = 10^{110} = 202.0435 \frac{kg\,m\,CK}{s}$
$1k \frac{kg\,m\,CK}{s} = 21.25350 \cdot 10^{110}$	$1 papa-\frac{MLQ\Theta}{T} = 10^{110} = 0.02400232 k \frac{kg\,m\,CK}{s}$ (*)
$1m \frac{kg\,m\,CK}{s^2} = 0.04311445 \cdot 10^{-30}$	$1 ni'ugaii-\frac{MLQ\Theta}{T^2} = 10^{-30} = 11.53413 m \frac{kg\,m\,CK}{s^2}$
$1 \frac{kg\,m\,CK}{s^2} = 330.0004 \cdot 10^{-30}$ (**)	$1 ni'ure-\frac{MLQ\Theta}{T^2} = 10^{-20} = 1414.140 \frac{kg\,m\,CK}{s^2}$
$1k \frac{kg\,m\,CK}{s^2} = 2.411203 \cdot 10^{-20}$	$1 ni'ure-\frac{MLQ\Theta}{T^2} = 10^{-20} = 0.2115514 k \frac{kg\,m\,CK}{s^2}$ (*)
$1m\,kg\,m\,s\,CK = 23.41155 \cdot 10^{400}$ (*)	$1 vono-MLTQ\Theta = 10^{400} = 0.02143102 m\,kg\,m\,s\,CK$
$1 kg\,m\,s\,CK = 0.2004113 \cdot 10^{410}$ (*)	$1 vopa-MLTQ\Theta = 10^{410} = 2.545425 kg\,m\,s\,CK$
$1k\,kg\,m\,s\,CK = 0.001320325 \cdot 10^{420}$	$1 vore-MLTQ\Theta = 10^{420} = 350.3412 k\,kg\,m\,s\,CK$
$1m\,kg\,m^2\,CK = 310.0045 \cdot 10^{340}$ (*)	$1 gaiivo-ML^2Q\Theta = 10^{340} = 0.001521103 m\,kg\,m^2\,CK$
$1 kg\,m^2\,CK = 2.235515 \cdot 10^{350}$ (*)	$1 gaiimu-ML^2Q\Theta = 10^{350} = 0.2242145 kg\,m^2\,CK$
$1k\,kg\,m^2\,CK = 0.01515152 \cdot 10^{400}$	$1 vono-ML^2Q\Theta = 10^{400} = 31.03134 k\,kg\,m^2\,CK$
$1m \frac{kg\,m^2\,CK}{s} = 34.45440 \cdot 10^{210}$	$1 repa-\frac{ML^2Q\Theta}{T} = 10^{210} = 0.01324352 m \frac{kg\,m^2\,CK}{s}$
$1 \frac{kg\,m^2\,CK}{s} = 0.2534031 \cdot 10^{220}$	$1 rere-\frac{ML^2Q\Theta}{T} = 10^{220} = 2.013251 \frac{kg\,m^2\,CK}{s}$
$1k \frac{kg\,m^2\,CK}{s} = 2133.134 \cdot 10^{220}$	$1 regaii-\frac{ML^2Q\Theta}{T} = 10^{230} = 235.2053 k \frac{kg\,m^2\,CK}{s}$
$1m \frac{kg\,m^2\,CK}{s^2} = 4.323041 \cdot 10^{40}$	$1 vo-\frac{ML^2Q\Theta}{T^2} = 10^{40} = 0.1151331 m \frac{kg\,m^2\,CK}{s^2}$
$1 \frac{kg\,m^2\,CK}{s^2} = 0.03305355 \cdot 10^{50}$ (*)	$1 mu-\frac{ML^2Q\Theta}{T^2} = 10^{50} = 14.11311 \frac{kg\,m^2\,CK}{s^2}$
$1k \frac{kg\,m^2\,CK}{s^2} = 241.5412 \cdot 10^{50}$	$1 pano-\frac{ML^2Q\Theta}{T^2} = 10^{100} = 2112.154 k \frac{kg\,m^2\,CK}{s^2}$
$1m\,kg\,m^2\,s\,CK = 0.002345314 \cdot 10^{520}$	$1 mure-ML^2TQ\Theta = 10^{520} = 213.5301 m\,kg\,m^2\,s\,CK$
$1 kg\,m^2\,s\,CK = 20.11245 \cdot 10^{520}$	$1 mure-ML^2TQ\Theta = 10^{520} = 0.02540554 kg\,m^2\,s\,CK$ (*)
$1k\,kg\,m^2\,s\,CK = 0.1323032 \cdot 10^{530}$	$1 mugaii-ML^2TQ\Theta = 10^{530} = 3.453313 k\,kg\,m^2\,s\,CK$
$1m \frac{kg\,CK}{m} = 303.3013 \cdot 10^0$	$1 \frac{MQ\Theta}{L} = 1 = 0.001534230 m \frac{kg\,CK}{m}$
$1 \frac{kg\,CK}{m} = 2.220123 \cdot 10^{10}$	$1 pa-\frac{MQ\Theta}{L} = 10^{10} = 0.2302133 \frac{kg\,CK}{m}$
$1k \frac{kg\,CK}{m} = 0.01502155 \cdot 10^{20}$ (*)	$1 re-\frac{MQ\Theta}{L} = 10^{20} = 31.30440 k \frac{kg\,CK}{m}$
$1m \frac{kg\,CK}{ms} = 34.15352 \cdot 10^{-130}$	$1 ni'upagaii-\frac{MQ\Theta}{LT} = 10^{-130} = 0.01340200 m \frac{kg\,CK}{ms}$ (*)
$1 \frac{kg\,CK}{ms} = 0.2512033 \cdot 10^{-120}$	$1 ni'upare-\frac{MQ\Theta}{LT} = 10^{-120} = 2.031235 \frac{kg\,CK}{ms}$
$1k \frac{kg\,CK}{ms} = 2114.250 \cdot 10^{-120}$	$1 ni'upapa-\frac{MQ\Theta}{LT} = 10^{-110} = 241.3022 k \frac{kg\,CK}{ms}$
$1m \frac{kg\,CK}{ms^2} = 4.245200 \cdot 10^{-300}$ (*)	$1 ni'ugaiino-\frac{MQ\Theta}{LT^2} = 10^{-300} = 0.1201554 m \frac{kg\,CK}{ms^2}$ (*)
$1 \frac{kg\,CK}{ms^2} = 0.03240505 \cdot 10^{-250}$	$1 ni'uremu-\frac{MQ\Theta}{LT^2} = 10^{-250} = 14.23454 \frac{kg\,CK}{ms^2}$
$1k \frac{kg\,CK}{ms^2} = 235.4423 \cdot 10^{-250}$	$1 ni'urevo-\frac{MQ\Theta}{LT^2} = 10^{-240} = 2131.023 k \frac{kg\,CK}{ms^2}$
$1m \frac{kg\,s\,CK}{m} = 0.002324552 \cdot 10^{140}$ (*)	$1 pavo-\frac{MTQ\Theta}{L} = 10^{140} = 215.4333 m \frac{kg\,s\,CK}{m}$
$1 \frac{kg\,s\,CK}{m} = 15.53434 \cdot 10^{140}$	$1 pavo-\frac{MTQ\Theta}{L} = 10^{140} = 0.03003211 \frac{kg\,s\,CK}{m}$ (*)
$1k \frac{kg\,s\,CK}{m} = 0.1311340 \cdot 10^{150}$	$1 pamu-\frac{MTQ\Theta}{L} = 10^{150} = 3.524101 k \frac{kg\,s\,CK}{m}$
$1m \frac{kg\,CK}{m^2} = 3.024030 \cdot 10^{-110}$	$1 ni'upapa-\frac{MQ\Theta}{L^2} = 10^{-110} = 0.1541312 m \frac{kg\,CK}{m^2}$
$1 \frac{kg\,CK}{m^2} = 0.02212224 \cdot 10^{-100}$	$1 ni'upano-\frac{MQ\Theta}{L^2} = 10^{-100} = 23.10152 \frac{kg\,CK}{m^2}$
$1k \frac{kg\,CK}{m^2} = 145.5214 \cdot 10^{-100}$	$1 ni'upano-\frac{MQ\Theta}{L^2} = 10^{-100} = 0.003140005 k \frac{kg\,CK}{m^2}$ (**)
$1m \frac{kg\,CK}{m^2\,s} = 0.3405405 \cdot 10^{-240}$	$1 ni'urevo-\frac{MQ\Theta}{L^2T} = 10^{-240} = 1.342533 m \frac{kg\,CK}{m^2\,s}$
$1 \frac{kg\,CK}{m^2\,s} = 2503.301 \cdot 10^{-240}$	$1 ni'uregaii-\frac{MQ\Theta}{L^2T} = 10^{-230} = 203.4451 \frac{kg\,CK}{m^2\,s}$
$1k \frac{kg\,CK}{m^2\,s} = 21.10532 \cdot 10^{-230}$	$1 ni'uregaii-\frac{MQ\Theta}{L^2T} = 10^{-230} = 0.02421233 k \frac{kg\,CK}{m^2\,s}$
$1m \frac{kg\,CK}{m^2\,s^2} = 0.04234103 \cdot 10^{-410}$	$1 ni'uvopa-\frac{MQ\Theta}{L^2T^2} = 10^{-410} = 12.04053 m \frac{kg\,CK}{m^2\,s^2}$
$1 \frac{kg\,CK}{m^2\,s^2} = 323.1201 \cdot 10^{-410}$	$1 ni'uvono-\frac{MQ\Theta}{L^2T^2} = 10^{-400} = 1430.344 \frac{kg\,CK}{m^2\,s^2}$

$$1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} = 2.350251 \cdot 10^{-400}$$

$$1m \frac{\text{kg s CK}}{\text{m}^2} = 23.20504 \cdot 10^{20}$$

$$1 \frac{\text{kg s CK}}{\text{m}^2} = 0.1550330 \cdot 10^{30} \quad (*)$$

$$1k \frac{\text{kg s CK}}{\text{m}^2} = 0.001305053 \cdot 10^{40}$$

$$1m \frac{\text{kg CK}}{\text{m}^3} = 0.03015055 \cdot 10^{-220} \quad (*)$$

$$1 \frac{\text{kg CK}}{\text{m}^3} = 220.4340 \cdot 10^{-220}$$

$$1k \frac{\text{kg CK}}{\text{m}^3} = 1.452241 \cdot 10^{-210}$$

$$1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} = 3355.440 \cdot 10^{-400} \quad (*)$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} = 24.54535 \cdot 10^{-350}$$

$$1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} = 0.2103224 \cdot 10^{-340}$$

$$1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 422.3025 \cdot 10^{-530}$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 3.221505 \cdot 10^{-520}$$

$$1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 0.02342130 \cdot 10^{-510}$$

$$1m \frac{\text{kg s CK}}{\text{m}^3} = 0.2312431 \cdot 10^{-50}$$

$$1 \frac{\text{kg s CK}}{\text{m}^3} = 0.001543231 \cdot 10^{-40}$$

$$1k \frac{\text{kg s CK}}{\text{m}^3} = 13.02414 \cdot 10^{-40}$$

$$1 ni'uvono - \frac{MQ\Theta}{L^2 T^2} = 10^{-400} = 0.2134412 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}$$

$$1 re - \frac{MTQ\Theta}{L^2} = 10^{20} = 0.02202203 m \frac{\text{kg s CK}}{\text{m}^2}$$

$$1 gaii - \frac{MTQ\Theta}{L^2} = 10^{30} = 3.012121 \frac{\text{kg s CK}}{\text{m}^2}$$

$$1 vo - \frac{MTQ\Theta}{L^2} = 10^{40} = 353.4250 k \frac{\text{kg s CK}}{\text{m}^2}$$

$$1 ni'urere - \frac{MQ\Theta}{L^3} = 10^{-220} = 15.44404 m \frac{\text{kg CK}}{\text{m}^3}$$

$$1 ni'urere - \frac{MQ\Theta}{L^3} = 10^{-220} = 0.002314221 \frac{\text{kg CK}}{\text{m}^3}$$

$$1 ni'urepa - \frac{MQ\Theta}{L^3} = 10^{-210} = 0.3145151 k \frac{\text{kg CK}}{\text{m}^3}$$

$$1 ni'ugaiimu - \frac{MQ\Theta}{L^3 T} = 10^{-350} = 134.5315 m \frac{\text{kg CK}}{\text{m}^3 \text{s}}$$

$$1 ni'ugaiimu - \frac{MQ\Theta}{L^3 T} = 10^{-350} = 0.02042112 \frac{\text{kg CK}}{\text{m}^3 \text{s}}$$

$$1 ni'ugaiivo - \frac{MQ\Theta}{L^3 T} = 10^{-340} = 2.425500 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (**)$$

$$1 ni'umure - \frac{MQ\Theta}{L^3 T^2} = 10^{-520} = 1210.200 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*)$$

$$1 ni'umure - \frac{MQ\Theta}{L^3 T^2} = 10^{-520} = 0.1433243 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 ni'umupa - \frac{MQ\Theta}{L^3 T^2} = 10^{-510} = 21.42212 k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 ni'umu - \frac{MTQ\Theta}{L^3} = 10^{-50} = 2.210044 m \frac{\text{kg CK}}{\text{m}^3} \quad (*)$$

$$1 ni'uvo - \frac{MTQ\Theta}{L^3} = 10^{-40} = 302.1043 \frac{\text{kg s CK}}{\text{m}^3}$$

$$1 ni'uvo - \frac{MTQ\Theta}{L^3} = 10^{-40} = 0.03544453 k \frac{\text{kg s CK}}{\text{m}^3}$$

## 8. Base 10 Rationalized Planck units

### 8.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 27.24314 \cdot 10^{-20}$$

$$\text{Electron mass} = 0.01483708 \cdot 10^{-20}$$

$$\text{Elementary charge} = 0.3028221 \cdot 10^0$$

$$\text{\AA}^1 = 17453.61 \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 9236.051 \cdot 10^{20}$$

$$\text{Fine structure constant} = 0.007297353 \cdot 10^0$$

$$\text{Rydberg Energy} = 3950.472 \cdot 10^{-30}$$

$$\text{eV} = 290.3544 \cdot 10^{-30}$$

$$\hbar^3 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 0.01003582 \cdot 10^{30} \quad (*)$$

$$k_{\text{yellow}}^4 = 626.0757 \cdot 10^{-30}$$

$$k_{\text{X-Ray}}^5 = 3415.198 \cdot 10^{-20}$$

$$\text{Earth g} = 0.01018248 \cdot 10^{-40}$$

$$\text{cm} = 174.5361 \cdot 10^{30}$$

$$\text{min} = 31394.76 \cdot 10^{40}$$

$$\text{hour} = 0.0001883685 \cdot 10^{50}$$

$$\text{Liter} = 0.5316864 \cdot 10^{100}$$

$$\text{Area of a soccer field} = 217.5047 \cdot 10^{70}$$

$$100 \text{ m}^2^6 = 3.046284 \cdot 10^{70}$$

$$\text{km/h} = 9.265669 \cdot 10^{-10}$$

$$\text{mi/h} = 14.91165 \cdot 10^{-10}$$

$$\text{inch}^7 = 443.3216 \cdot 10^{30}$$

$$\text{mile} = 0.002808809 \cdot 10^{40}$$

$$\text{pound} = 0.007387970 \cdot 10^{10}$$

$$\text{horsepower} = 25.82713 \cdot 10^{-50}$$

$$\text{kcal} = 75875.26 \cdot 10^{-10}$$

$$\text{Age of the Universe} = 0.003467530 \cdot 10^{60}$$

$$\text{Size of the observable Universe} = 15.35917 \cdot 10^{60}$$

$$\text{Average density of the Universe} = 3032.767 \cdot 10^{-130}$$

$$\text{Earth mass} = 972.7005 \cdot 10^{30} \quad (*)$$

$$\text{Sun mass} = 0.03239490 \cdot 10^{40}$$

$$1 \cdot 2 \cdot M = 10^{-20} = 0.03670649 m_p$$

$$1 \cdot 2 \cdot M = 10^{-20} = 67.39872 m_e$$

$$1 Q = 1 = 3.302269 e$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00005729475 \text{\AA}$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.0001082714 r_B$$

$$1 = 1 = 137.0360 \alpha$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.0002531343 Ry$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.003444067 \text{ eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 3 \cdot L = 10^{30} = 99.64304 \cdot \lambda_{\text{yellow}} \quad (*)$$

$$1 \cdot 3 \cdot \frac{1}{L} = 10^{-30} = 0.001597251 \cdot k_{\text{yellow}}$$

$$1 \cdot 2 \cdot \frac{1}{L} = 10^{-20} = 0.0002928088 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 4 \cdot \frac{ML}{T^2} = 10^{-40} = 98.20793 \cdot \text{Earth g}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.005729475 \text{ cm}$$

$$1 \cdot 4 \cdot T = 10^{40} = 0.00003185245 \text{ min}$$

$$1 \cdot 5 \cdot T = 10^{50} = 5308.742 \text{ h}$$

$$1 \cdot 10 \cdot L^3 = 10^{100} = 1.880808 l$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.004597603 A$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.3282688 \cdot 100 \text{ m}^2$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.1079253 \text{ km/h}$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.06706166 \text{ mi/h}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.002255699 \text{ inch} \quad (*)$$

$$1 \cdot 4 \cdot L = 10^{40} = 356.0228 \text{ mile}$$

$$1 \cdot 1 \cdot M = 10^{10} = 135.3552 \text{ pound}$$

$$1 \cdot 5 \cdot \frac{ML^2}{T^3} = 10^{-50} = 0.03871897 \text{ horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 131795.3 \text{ kcal}$$

$$1 \cdot 6 \cdot T = 10^{60} = 288.3897 t_U$$

$$1 \cdot 6 \cdot L = 10^{60} = 0.06510767 l_U$$

$$1 \cdot 13 \cdot \frac{M}{L^3} = 10^{-130} = 0.0003297319 \rho_U$$

$$1 \cdot 3 \cdot M = 10^{30} = 0.001028066 m_E$$

$$1 \cdot 4 \cdot M = 10^{40} = 30.86905 m_S$$

<sup>1</sup>Length in atomic and solid state physics, 1/10 nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>36 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 1.651205 \cdot 10^{50} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 5.385659 \cdot 10^{50} \\ \text{Astronomical unit} &= 261102.2 \cdot 10^{40} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 0.0004036148 \cdot 10^{-170} \\ \text{mol} &= 6022.141 \cdot 10^{20} \\ \text{Standard temperature}^8 &= 0.00001726834 \cdot 10^{20} \\ \text{Room - standard temperature}^9 &= 12643.85 \cdot 10^{10} \\ \text{atm} &= 3453.656 \cdot 10^{-110} \\ c_s &= 11441.25 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \mu_0 &= 1.000000 \quad (***) \\ G &= 0.07957747 \cdot 10^0 \end{aligned}$$

$$\begin{aligned} 1 \cdot 5 \cdot T &= 10^{50} = 0.6056184 \text{ y} \\ 1 \cdot \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \cdot 5 \cdot L &= 10^{50} = 0.1856783 \text{ pc} \\ 1 \cdot 5 \cdot L &= 10^{50} = 38299.17 \text{ AE} \quad (*) \\ 1 \cdot -17 \cdot \frac{M}{T^3 \Theta^4} &= 10^{-170} = 2477.610 \sigma \\ 1 \cdot 2 \cdot - = 10^{20} &= 0.0001660539 \text{ mol} \\ 1 \cdot 2 \cdot \Theta &= 10^{20} = 57909.45 T_0 \\ 1 \cdot 2 \cdot \Theta &= 10^{20} = 790898.3 \Theta_R \\ 1 \cdot -11 \cdot \frac{M}{LT^2} &= 10^{-110} = 0.0002895483 \text{ atm} \\ 1 \cdot \frac{L}{T} &= 1 = 874030.5 \cdot c_s \end{aligned}$$

$$\begin{aligned} 1 \cdot \frac{ML}{Q^2} &= 1 = 1.000000 \cdot \mu_0 \quad (***) \\ 1 \cdot \frac{L^3}{MT^2} &= 1 = 12.56637 \cdot G \end{aligned}$$

### Extensive list of SI units

$$\begin{aligned} 1 \text{m} &= 0.001000000 \cdot 10^0 \quad (***) \\ 1 &= 1.000000 \quad (***) \\ 1 \text{k} &= 1000.000 \cdot 10^0 \quad (***) \\ 1 \text{m} \frac{1}{\text{s}} &= 19111.47 \cdot 10^{-50} \\ 1 \frac{1}{\text{s}} &= 0.001911147 \cdot 10^{-40} \\ 1 \text{k} \frac{1}{\text{s}} &= 1.911147 \cdot 10^{-40} \\ 1 \text{m} \frac{1}{\text{s}^2} &= 36.52483 \cdot 10^{-90} \\ 1 \frac{1}{\text{s}^2} &= 36524.83 \cdot 10^{-90} \\ 1 \text{k} \frac{1}{\text{s}^2} &= 0.003652483 \cdot 10^{-80} \\ 1 \text{m s} &= 0.5232460 \cdot 10^{40} \\ 1 \text{s} &= 523.2460 \cdot 10^{40} \\ 1 \text{k s} &= 523246.0 \cdot 10^{40} \\ 1 \text{m m} &= 17.45361 \cdot 10^{30} \\ 1 \text{m} &= 17453.61 \cdot 10^{30} \\ 1 \text{k m} &= 0.001745361 \cdot 10^{40} \\ 1 \text{m} \frac{\text{m}}{\text{s}} &= 0.03335641 \cdot 10^{-10} \\ 1 \frac{\text{m}}{\text{s}} &= 33.35641 \cdot 10^{-10} \\ 1 \text{k} \frac{\text{m}}{\text{s}} &= 33356.41 \cdot 10^{-10} \\ 1 \text{m} \frac{\text{m}}{\text{s}^2} &= 637490.1 \cdot 10^{-60} \\ 1 \frac{\text{m}}{\text{s}^2} &= 0.06374901 \cdot 10^{-50} \\ 1 \text{k} \frac{\text{m}}{\text{s}^2} &= 63.74901 \cdot 10^{-50} \\ 1 \text{m m s} &= 9132.529 \cdot 10^{70} \\ 1 \text{m s} &= 0.0009132529 \cdot 10^{80} \\ 1 \text{k m s} &= 0.9132529 \cdot 10^{80} \\ 1 \text{m m}^2 &= 304628.4 \cdot 10^{60} \\ 1 \text{m}^2 &= 0.03046284 \cdot 10^{70} \\ 1 \text{k m}^2 &= 30.46284 \cdot 10^{70} \\ 1 \text{m} \frac{\text{m}^2}{\text{s}} &= 582.1896 \cdot 10^{20} \\ 1 \frac{\text{m}^2}{\text{s}} &= 582189.6 \cdot 10^{20} \\ 1 \text{k} \frac{\text{m}^2}{\text{s}} &= 0.05821896 \cdot 10^{30} \\ 1 \text{m} \frac{\text{m}^2}{\text{s}^2} &= 1.112650 \cdot 10^{-20} \\ 1 \frac{\text{m}^2}{\text{s}^2} &= 1112.650 \cdot 10^{-20} \end{aligned}$$

$$\begin{aligned} 1 &= 1 = 1000.000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001000000 \text{ k} \quad (***) \\ 1 \cdot -4 \cdot \frac{1}{T} &= 10^{-40} = 523246.0 \text{ m} \frac{1}{\text{s}} \\ 1 \cdot -4 \cdot \frac{1}{T} &= 10^{-40} = 523.2460 \frac{1}{\text{s}} \\ 1 \cdot -4 \cdot \frac{1}{T} &= 10^{-40} = 0.5232460 \text{ k} \frac{1}{\text{s}} \\ 1 \cdot -9 \cdot \frac{1}{T^2} &= 10^{-90} = 0.02737863 \text{ m} \frac{1}{\text{s}^2} \\ 1 \cdot -8 \cdot \frac{1}{T^2} &= 10^{-80} = 273786.3 \frac{1}{\text{s}^2} \\ 1 \cdot -8 \cdot \frac{1}{T^2} &= 10^{-80} = 273.7863 \text{ k} \frac{1}{\text{s}^2} \\ 1 \cdot 4 \cdot T &= 10^{40} = 1.911147 \text{ m s} \\ 1 \cdot 4 \cdot T &= 10^{40} = 0.001911147 \text{ s} \\ 1 \cdot 5 \cdot T &= 10^{50} = 19111.47 \text{ k s} \\ 1 \cdot 3 \cdot L &= 10^{30} = 0.05729475 \text{ m m} \\ 1 \cdot 4 \cdot L &= 10^{40} = 572947.5 \text{ m} \\ 1 \cdot 4 \cdot L &= 10^{40} = 572.9475 \text{ k m} \\ 1 \cdot -1 \cdot \frac{L}{T} &= 10^{-10} = 29.97925 \text{ m} \frac{\text{m}}{\text{s}} \\ 1 \cdot -1 \cdot \frac{L}{T} &= 10^{-10} = 0.02997925 \frac{\text{m}}{\text{s}} \quad (*) \\ 1 \cdot \frac{L}{T} &= 1 = 299792.5 \text{ k} \frac{\text{m}}{\text{s}} \quad (*) \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 15686.52 \text{ m} \frac{\text{m}}{\text{s}^2} \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 15.68652 \frac{\text{m}}{\text{s}^2} \\ 1 \cdot -5 \cdot \frac{L}{T^2} &= 10^{-50} = 0.01568652 \text{ k} \frac{\text{m}}{\text{s}^2} \\ 1 \cdot 7 \cdot LT &= 10^{70} = 0.0001094987 \text{ m m s} \\ 1 \cdot 8 \cdot LT &= 10^{80} = 1094.987 \text{ m s} \\ 1 \cdot 8 \cdot LT &= 10^{80} = 1.094987 \text{ k m s} \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 32826.88 \text{ m m}^2 \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 32.82688 \text{ m}^2 \\ 1 \cdot 7 \cdot L^2 &= 10^{70} = 0.03282688 \text{ k m}^2 \\ 1 \cdot 2 \cdot \frac{L^2}{T} &= 10^{20} = 0.001717653 \text{ m} \frac{\text{m}^2}{\text{s}} \\ 1 \cdot 3 \cdot \frac{L^2}{T} &= 10^{30} = 17176.53 \frac{\text{m}^2}{\text{s}} \\ 1 \cdot 3 \cdot \frac{L^2}{T} &= 10^{30} = 17.17653 \text{ k} \frac{\text{m}^2}{\text{s}} \\ 1 \cdot -2 \cdot \frac{L^2}{T^2} &= 10^{-20} = 0.8987552 \text{ m} \frac{\text{m}^2}{\text{s}^2} \\ 1 \cdot -2 \cdot \frac{L^2}{T^2} &= 10^{-20} = 0.0008987552 \frac{\text{m}^2}{\text{s}^2} \end{aligned}$$

<sup>8</sup>0°C measured from absolute zero  
<sup>9</sup>20 °C

$1\mathbf{k}\frac{\text{m}^2}{\text{s}^2} = 0.0001112650 \cdot 10^{-10}$	$1 - 1 - \frac{L^2}{T^2} = 10^{-10} = 8987.552 \mathbf{k}\frac{\text{m}^2}{\text{s}^2}$
$1\mathbf{m}\text{m}^2\text{s} = 0.01593956 \cdot 10^{110}$	$1 11 - L^2T = 10^{110} = 62.73700 \mathbf{m}\text{m}^2\text{s} \quad (*)$
$1\mathbf{m}^2\text{s} = 15.93956 \cdot 10^{110}$	$1 11 - L^2T = 10^{110} = 0.06273700 \mathbf{m}^2\text{s} \quad (*)$
$1\mathbf{k}\text{m}^2\text{s} = 15939.56 \cdot 10^{110}$	$1 12 - L^2T = 10^{120} = 627370.0 \mathbf{k}\text{m}^2\text{s}$
$1\mathbf{m}\frac{1}{\text{m}} = 572.9475 \cdot 10^{-40}$	$1 - 4 - \frac{1}{L} = 10^{-40} = 0.001745361 \mathbf{m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 572947.5 \cdot 10^{-40}$	$1 - 3 - \frac{1}{L} = 10^{-30} = 17453.61 \frac{1}{\text{m}}$
$1\mathbf{k}\frac{1}{\text{m}} = 0.05729475 \cdot 10^{-30}$	$1 - 3 - \frac{1}{L} = 10^{-30} = 17.45361 \mathbf{k}\frac{1}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m}\text{s}} = 1.094987 \cdot 10^{-80}$	$1 - 8 - \frac{1}{LT} = 10^{-80} = 0.9132529 \mathbf{m}\frac{1}{\text{m}\text{s}}$
$1\frac{1}{\text{m}\text{s}} = 1094.987 \cdot 10^{-80}$	$1 - 8 - \frac{1}{LT} = 10^{-80} = 0.0009132529 \frac{1}{\text{m}\text{s}}$
$1\mathbf{k}\frac{1}{\text{m}\text{s}} = 0.0001094987 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT} = 10^{-70} = 9132.529 \mathbf{k}\frac{1}{\text{m}\text{s}}$
$1\mathbf{m}\frac{1}{\text{m}\text{s}^2} = 0.002092681 \cdot 10^{-120}$	$1 - 12 - \frac{1}{LT^2} = 10^{-120} = 477.8559 \mathbf{m}\frac{1}{\text{m}\text{s}^2}$
$1\frac{1}{\text{m}\text{s}^2} = 2.092681 \cdot 10^{-120}$	$1 - 12 - \frac{1}{LT^2} = 10^{-120} = 0.4778559 \frac{1}{\text{m}\text{s}^2}$
$1\mathbf{k}\frac{1}{\text{m}\text{s}^2} = 2092.681 \cdot 10^{-120}$	$1 - 12 - \frac{1}{LT^2} = 10^{-120} = 0.0004778559 \mathbf{k}\frac{1}{\text{m}\text{s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}} = 299792.5 \cdot 10^0 \quad (*)$	$1 - 1 - \frac{T}{L} = 10^{10} = 33356.41 \mathbf{m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 0.02997925 \cdot 10^{10} \quad (*)$	$1 - 1 - \frac{T}{L} = 10^{10} = 33.35641 \frac{\text{s}}{\text{m}}$
$1\mathbf{k}\frac{\text{s}}{\text{m}} = 29.97925 \cdot 10^{10}$	$1 - 1 - \frac{T}{L} = 10^{10} = 0.03335641 \mathbf{k}\frac{\text{s}}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m}^2} = 0.03282688 \cdot 10^{-70}$	$1 - 7 - \frac{1}{L^2} = 10^{-70} = 30.46284 \mathbf{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 32.82688 \cdot 10^{-70}$	$1 - 7 - \frac{1}{L^2} = 10^{-70} = 0.03046284 \frac{1}{\text{m}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2} = 32826.88 \cdot 10^{-70}$	$1 - 6 - \frac{1}{L^2} = 10^{-60} = 304628.4 \mathbf{k}\frac{1}{\text{m}^2}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}} = 627370.0 \cdot 10^{-120}$	$1 - 11 - \frac{1}{L^2T} = 10^{-110} = 15939.56 \mathbf{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 0.06273700 \cdot 10^{-110} \quad (*)$	$1 - 11 - \frac{1}{L^2T} = 10^{-110} = 15.93956 \frac{1}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}} = 62.73700 \cdot 10^{-110} \quad (*)$	$1 - 11 - \frac{1}{L^2T} = 10^{-110} = 0.01593956 \mathbf{k}\frac{1}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2} = 1198.996 \cdot 10^{-160} \quad (*)$	$1 - 16 - \frac{1}{L^2T^2} = 10^{-160} = 0.0008340309 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 0.0001198996 \cdot 10^{-150} \quad (*)$	$1 - 15 - \frac{1}{L^2T^2} = 10^{-150} = 8340.309 \frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}^2} = 0.1198996 \cdot 10^{-150} \quad (*)$	$1 - 15 - \frac{1}{L^2T^2} = 10^{-150} = 8.340309 \mathbf{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}^2} = 17.17653 \cdot 10^{-30}$	$1 - 3 - \frac{T}{L^2} = 10^{-30} = 0.05821896 \mathbf{m}\frac{\text{s}}{\text{m}^2}$
$1\frac{\text{s}}{\text{m}^2} = 17176.53 \cdot 10^{-30}$	$1 - 2 - \frac{T}{L^2} = 10^{-20} = 582189.6 \frac{\text{s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{s}}{\text{m}^2} = 0.001717653 \cdot 10^{-20}$	$1 - 2 - \frac{T}{L^2} = 10^{-20} = 582.1896 \mathbf{k}\frac{\text{s}}{\text{m}^2}$
$1\mathbf{m}\frac{1}{\text{m}^3} = 18808.08 \cdot 10^{-110}$	$1 - 10 - \frac{1}{L^3} = 10^{-100} = 531686.4 \mathbf{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 0.001880808 \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^3} = 10^{-100} = 531.6864 \frac{1}{\text{m}^3}$
$1\mathbf{k}\frac{1}{\text{m}^3} = 1.880808 \cdot 10^{-100}$	$1 - 10 - \frac{1}{L^3} = 10^{-100} = 0.5316864 \mathbf{k}\frac{1}{\text{m}^3}$
$1\mathbf{m}\frac{1}{\text{m}^3\text{s}} = 35.94501 \cdot 10^{-150}$	$1 - 15 - \frac{1}{L^3T} = 10^{-150} = 0.02782028 \mathbf{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 35945.01 \cdot 10^{-150}$	$1 - 14 - \frac{1}{L^3T} = 10^{-140} = 278202.8 \frac{1}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{1}{\text{m}^3\text{s}} = 0.003594501 \cdot 10^{-140}$	$1 - 14 - \frac{1}{L^3T} = 10^{-140} = 278.2028 \mathbf{k}\frac{1}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{1}{\text{m}^3\text{s}^2} = 0.06869620 \cdot 10^{-190}$	$1 - 19 - \frac{1}{L^3T^2} = 10^{-190} = 14.55685 \mathbf{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 68.69620 \cdot 10^{-190}$	$1 - 19 - \frac{1}{L^3T^2} = 10^{-190} = 0.01455685 \frac{1}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{1}{\text{m}^3\text{s}^2} = 68696.20 \cdot 10^{-190}$	$1 - 18 - \frac{1}{L^3T^2} = 10^{-180} = 145568.5 \mathbf{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}^3} = 0.0009841252 \cdot 10^{-60}$	$1 - 6 - \frac{T}{L^3} = 10^{-60} = 1016.131 \mathbf{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 0.9841252 \cdot 10^{-60}$	$1 - 6 - \frac{T}{L^3} = 10^{-60} = 1.016131 \frac{\text{s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{s}}{\text{m}^3} = 984.1252 \cdot 10^{-60}$	$1 - 6 - \frac{T}{L^3} = 10^{-60} = 0.001016131 \mathbf{k}\frac{\text{s}}{\text{m}^3}$
$1\mathbf{m}\text{kg} = 162876.9 \cdot 10^0$	$1 1 - M = 10^{10} = 61396.08 \mathbf{m}\text{kg}$
$1\mathbf{kg} = 0.01628769 \cdot 10^{10}$	$1 1 - M = 10^{10} = 61.39608 \mathbf{kg}$
$1\mathbf{k}\text{kg} = 16.28769 \cdot 10^{10}$	$1 1 - M = 10^{10} = 0.06139608 \mathbf{k}\text{kg}$
$1\mathbf{m}\frac{\text{kg}}{\text{s}} = 311.2816 \cdot 10^{-40}$	$1 - 4 - \frac{M}{T} = 10^{-40} = 0.003212525 \mathbf{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 311281.6 \cdot 10^{-40}$	$1 - 3 - \frac{M}{T} = 10^{-30} = 32125.25 \frac{\text{kg}}{\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{s}} = 0.03112816 \cdot 10^{-30}$	$1 - 3 - \frac{M}{T} = 10^{-30} = 32.12525 \mathbf{k}\frac{\text{kg}}{\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{s}^2} = 0.5949050 \cdot 10^{-80}$	$1 - 8 - \frac{M}{T^2} = 10^{-80} = 1.680941 \mathbf{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 594.9050 \cdot 10^{-80}$	$1 - 8 - \frac{M}{T^2} = 10^{-80} = 0.001680941 \frac{\text{kg}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{s}^2} = 594905.0 \cdot 10^{-80}$	$1 - 7 - \frac{M}{T^2} = 10^{-70} = 16809.41 \mathbf{k}\frac{\text{kg}}{\text{s}^2}$
$1\mathbf{m}\text{kg s} = 0.008522465 \cdot 10^{50}$	$1 5 - MT = 10^{50} = 117.3369 \mathbf{m}\text{kg s}$
$1\mathbf{kg s} = 8.522465 \cdot 10^{50}$	$1 5 - MT = 10^{50} = 0.1173369 \mathbf{kg s}$

$1 \text{ kg s} = 8522.465 \cdot 10^{50}$	$1 \text{ } 5-MT = 10^{50} = 0.0001173369 \text{ kg s}$
$1 \text{ m kg m} = 0.2842788 \cdot 10^{40}$	$1 \text{ } 4-ML = 10^{40} = 3.517673 \text{ m kg m}$
$1 \text{ kg m} = 284.2788 \cdot 10^{40}$	$1 \text{ } 4-ML = 10^{40} = 0.003517673 \text{ kg m}$
$1 \text{ kg m} = 284278.8 \cdot 10^{40}$	$1 \text{ } 5-ML = 10^{50} = 35176.73 \text{ kg m}$
$1 \text{ m} \frac{\text{kg m}}{\text{s}} = 0.0005432987 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1840.608 \text{ m} \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}} = 0.5432987 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.840608 \frac{\text{kg m}}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}} = 543.2987 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.001840608 \text{ k} \frac{\text{kg m}}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}}{\text{s}^2} = 10383.24 \cdot 10^{-50}$	$1 \text{ } 4-\frac{ML}{T^2} = 10^{-40} = 963090.8 \text{ m} \frac{\text{kg m}}{\text{s}^2}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.001038324 \cdot 10^{-40}$	$1 \text{ } 4-\frac{ML}{T^2} = 10^{-40} = 963.0908 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}^2} = 1.038324 \cdot 10^{-40}$	$1 \text{ } 4-\frac{ML}{T^2} = 10^{-40} = 0.9630908 \text{ k} \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ m kg m s} = 148.7478 \cdot 10^{80}$	$1 \text{ } 8-MLT = 10^{80} = 0.006722790 \text{ m kg m s}$
$1 \text{ kg m s} = 148747.8 \cdot 10^{80}$	$1 \text{ } 9-MLT = 10^{90} = 67227.90 \text{ kg m s}$
$1 \text{ k kg m s} = 0.01487478 \cdot 10^{90}$	$1 \text{ } 9-MLT = 10^{90} = 67.22790 \text{ k kg m s}$
$1 \text{ m kg m}^2 = 4961.691 \cdot 10^{70}$	$1 \text{ } 7-ML^2 = 10^{70} = 0.0002015442 \text{ m kg m}^2$
$1 \text{ kg m}^2 = 0.0004961691 \cdot 10^{80}$	$1 \text{ } 8-ML^2 = 10^{80} = 2015.442 \text{ kg m}^2$
$1 \text{ k kg m}^2 = 0.4961691 \cdot 10^{80}$	$1 \text{ } 8-ML^2 = 10^{80} = 2.015442 \text{ k kg m}^2$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{30}$	$1 \text{ } 3-\frac{ML^2}{T} = 10^{30} = 0.1054572 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 9482.522 \cdot 10^{30}$	$1 \text{ } 3-\frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}} = 0.0009482522 \cdot 10^{40}$	$1 \text{ } 4-\frac{ML^2}{T} = 10^{40} = 1054.572 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} = 0.01812249 \cdot 10^{-10}$	$1 \text{ } 1-\frac{ML^2}{T^2} = 10^{-10} = 55.18004 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 18.12249 \cdot 10^{-10}$	$1 \text{ } 1-\frac{ML^2}{T^2} = 10^{-10} = 0.05518004 \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} = 18122.49 \cdot 10^{-10}$	$1 \frac{ML^2}{T^2} = 1 = 551800.4 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \text{ m kg m}^2 \text{ s} = 0.0002596185 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 3851.806 \text{ m kg m}^2 \text{ s}$
$1 \text{ kg m}^2 \text{ s} = 0.2596185 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 3.851806 \text{ kg m}^2 \text{ s}$
$1 \text{ k kg m}^2 \text{ s} = 259.6185 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 0.003851806 \text{ k kg m}^2 \text{ s}$
$1 \text{ m} \frac{\text{kg}}{\text{m}} = 9.331988 \cdot 10^{-30}$	$1 \text{ } -3-\frac{M}{L} = 10^{-30} = 0.1071583 \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 9331.988 \cdot 10^{-30}$	$1 \text{ } -3-\frac{M}{L} = 10^{-30} = 0.0001071583 \frac{\text{kg}}{\text{m}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}} = 0.0009331988 \cdot 10^{-20}$	$1 \text{ } -2-\frac{M}{L} = 10^{-20} = 1071.583 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}} = 0.01783480 \cdot 10^{-70}$	$1 \text{ } -7-\frac{M}{LT} = 10^{-70} = 56.07015 \text{ m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 17.83480 \cdot 10^{-70}$	$1 \text{ } -7-\frac{M}{LT} = 10^{-70} = 0.05607015 \frac{\text{kg}}{\text{m s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}} = 17834.80 \cdot 10^{-70}$	$1 \text{ } -6-\frac{M}{LT} = 10^{-60} = 560701.5 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}^2} = 340849.3 \cdot 10^{-120}$	$1 \text{ } -11-\frac{M}{LT^2} = 10^{-110} = 29338.48 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 0.03408493 \cdot 10^{-110}$	$1 \text{ } -11-\frac{M}{LT^2} = 10^{-110} = 29.33848 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}^2} = 34.08493 \cdot 10^{-110}$	$1 \text{ } -11-\frac{M}{LT^2} = 10^{-110} = 0.02933848 \text{ k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}} = 4882.925 \cdot 10^{10}$	$1 \text{ } -1-\frac{MT}{L} = 10^{10} = 0.0002047953 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 0.0004882925 \cdot 10^{20}$	$1 \text{ } 2-\frac{MT}{L} = 10^{20} = 2047.953 \frac{\text{kg s}}{\text{m}}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}} = 0.4882925 \cdot 10^{20}$	$1 \text{ } 2-\frac{MT}{L} = 10^{20} = 2.047953 \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 0.0005346739 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 1870.299 \text{ m} \frac{\text{kg}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2} = 0.5346739 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 1.870299 \frac{\text{kg}}{\text{m}^2} \quad (*)$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2} = 534.6739 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 0.001870299 \text{ k} \frac{\text{kg}}{\text{m}^2} \quad (*)$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 10218.41 \cdot 10^{-110}$	$1 \text{ } -10-\frac{M}{L^2 T} = 10^{-100} = 978626.3 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{ s}} = 0.001021841 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L^2 T} = 10^{-100} = 978.6263 \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 1.021841 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L^2 T} = 10^{-100} = 0.9786263 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 19.52888 \cdot 10^{-150}$	$1 \text{ } -15-\frac{M}{L^2 T^2} = 10^{-150} = 0.05120623 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 19528.88 \cdot 10^{-150}$	$1 \text{ } -14-\frac{M}{L^2 T^2} = 10^{-140} = 512062.3 \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 0.001952888 \cdot 10^{-140}$	$1 \text{ } -14-\frac{M}{L^2 T^2} = 10^{-140} = 512.0623 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}^2} = 0.2797660 \cdot 10^{-20}$	$1 \text{ } -2-\frac{MT}{L^2} = 10^{-20} = 3.574416 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 279.7660 \cdot 10^{-20}$	$1 \text{ } -2-\frac{MT}{L^2} = 10^{-20} = 0.003574416 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}^2} = 279766.0 \cdot 10^{-20}$	$1 \text{ } -1-\frac{MT}{L^2} = 10^{-10} = 35744.16 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3} = 306.3401 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L^3} = 10^{-100} = 0.003264346 \text{ m} \frac{\text{kg}}{\text{m}^3}$

$1 \frac{\text{kg}}{\text{m}^3} = 306340.1 \cdot 10^{-100}$	$1 -9 \frac{M}{L^3} = 10^{-90} = 32643.46 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 0.03063401 \cdot 10^{-90}$	$1 -9 \frac{M}{L^3} = 10^{-90} = 32.64346 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.5854610 \cdot 10^{-140}$	$1 -14 \frac{M}{L^3 T} = 10^{-140} = 1.708056 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 585.4610 \cdot 10^{-140}$	$1 -14 \frac{M}{L^3 T} = 10^{-140} = 0.001708056 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 585461.0 \cdot 10^{-140}$	$1 -13 \frac{M}{L^3 T} = 10^{-130} = 17080.56 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.001118902 \cdot 10^{-180}$	$1 -18 \frac{M}{L^3 T^2} = 10^{-180} = 893.7333 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.118902 \cdot 10^{-180}$	$1 -18 \frac{M}{L^3 T^2} = 10^{-180} = 0.8937333 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1118.902 \cdot 10^{-180}$	$1 -18 \frac{M}{L^3 T^2} = 10^{-180} = 0.0008937333 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 160291.2 \cdot 10^{-60}$	$1 -5 \frac{MT}{L^3} = 10^{-50} = 62386.45 \text{m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.01602912 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3} = 10^{-50} = 62.38645 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 16.02912 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3} = 10^{-50} = 0.06238645 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 0.05290818 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 18.90067 \text{m} \frac{1}{\text{C}}$ (*)
$1 \frac{1}{\text{C}} = 52.90818 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 0.01890067 \frac{1}{\text{C}}$ (*)
$1 \text{k} \frac{1}{\text{C}} = 52908.18 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 0.00001890067 \text{k} \frac{1}{\text{C}}$ (*)
$1 \text{m} \frac{1}{\text{s C}} = 0.0001011153 \cdot 10^{-60}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 9889.699 \text{m} \frac{1}{\text{s C}}$ (*)
$1 \frac{1}{\text{s C}} = 0.1011153 \cdot 10^{-60}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 9.889699 \frac{1}{\text{s C}}$ (*)
$1 \text{k} \frac{1}{\text{s C}} = 101.1153 \cdot 10^{-60}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 0.009889699 \text{k} \frac{1}{\text{s C}}$ (*)
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 1932.462 \cdot 10^{-110}$	$1 -11 \frac{1}{T^2 Q} = 10^{-110} = 0.0005174745 \text{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.0001932462 \cdot 10^{-100}$	$1 -10 \frac{1}{T^2 Q} = 10^{-100} = 5174.745 \frac{1}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 0.1932462 \cdot 10^{-100}$	$1 -10 \frac{1}{T^2 Q} = 10^{-100} = 5.174745 \text{k} \frac{1}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{C}} = 27.68399 \cdot 10^{20}$ (*)	$1 2 \frac{T}{Q} = 10^{20} = 0.03612196 \text{m} \frac{\text{s}}{\text{C}}$
$1 \frac{\text{s}}{\text{C}} = 27683.99 \cdot 10^{20}$ (*)	$1 2 \frac{T}{Q} = 10^{20} = 0.00003612196 \frac{\text{s}}{\text{C}}$
$1 \text{k} \frac{\text{s}}{\text{C}} = 0.002768399 \cdot 10^{30}$ (*)	$1 3 \frac{T}{Q} = 10^{30} = 361.2196 \text{k} \frac{\text{s}}{\text{C}}$
$1 \text{m} \frac{\text{m}}{\text{C}} = 923.4385 \cdot 10^{10}$	$1 1 \frac{L}{Q} = 10^{10} = 0.001082909 \text{m} \frac{\text{m}}{\text{C}}$
$1 \frac{\text{m}}{\text{C}} = 0.00009234385 \cdot 10^{20}$	$1 2 \frac{L}{Q} = 10^{20} = 10829.09 \frac{\text{m}}{\text{C}}$
$1 \text{k} \frac{\text{m}}{\text{C}} = 0.09234385 \cdot 10^{20}$	$1 2 \frac{L}{Q} = 10^{20} = 10.82909 \text{k} \frac{\text{m}}{\text{C}}$
$1 \text{m} \frac{\text{m}}{\text{s C}} = 1.764827 \cdot 10^{-30}$	$1 -3 \frac{L}{T Q} = 10^{-30} = 0.5666278 \text{m} \frac{\text{m}}{\text{s C}}$
$1 \frac{\text{m}}{\text{s C}} = 1764.827 \cdot 10^{-30}$	$1 -3 \frac{L}{T Q} = 10^{-30} = 0.0005666278 \frac{\text{m}}{\text{s C}}$
$1 \text{k} \frac{\text{m}}{\text{s C}} = 0.0001764827 \cdot 10^{-20}$	$1 -2 \frac{L}{T Q} = 10^{-20} = 5666.278 \text{k} \frac{\text{m}}{\text{s C}}$
$1 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} = 0.003372844 \cdot 10^{-70}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 296.4857 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}}{\text{s}^2 \text{C}} = 3.372844 \cdot 10^{-70}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 0.2964857 \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} = 3372.844 \cdot 10^{-70}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 0.0002964857 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{ms}}{\text{C}} = 0.00004831855 \cdot 10^{60}$	$1 6 \frac{LT}{Q} = 10^{60} = 20695.99 \text{m} \frac{\text{ms}}{\text{C}}$ (*)
$1 \frac{\text{ms}}{\text{C}} = 0.04831855 \cdot 10^{60}$	$1 6 \frac{LT}{Q} = 10^{60} = 20.69599 \frac{\text{ms}}{\text{C}}$ (*)
$1 \text{k} \frac{\text{ms}}{\text{C}} = 48.31855 \cdot 10^{60}$	$1 6 \frac{LT}{Q} = 10^{60} = 0.02069599 \text{k} \frac{\text{ms}}{\text{C}}$ (*)
$1 \text{m} \frac{\text{m}^2}{\text{C}} = 0.001611733 \cdot 10^{50}$	$1 5 \frac{L^2}{Q} = 10^{50} = 620.4501 \text{m} \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 1.611733 \cdot 10^{50}$	$1 5 \frac{L^2}{Q} = 10^{50} = 0.6204501 \frac{\text{m}^2}{\text{C}}$
$1 \text{k} \frac{\text{m}^2}{\text{C}} = 1611.733 \cdot 10^{50}$	$1 5 \frac{L^2}{Q} = 10^{50} = 0.0006204501 \text{k} \frac{\text{m}^2}{\text{C}}$
$1 \text{m} \frac{\text{m}^2}{\text{s C}} = 30802.59 \cdot 10^{0}$	$1 \frac{L^2}{T Q} = 1 = 0.00003246480 \text{m} \frac{\text{m}^2}{\text{s C}}$
$1 \frac{\text{m}^2}{\text{s C}} = 0.003080259 \cdot 10^{10}$	$1 1 \frac{L^2}{T Q} = 10^{10} = 324.6480 \frac{\text{m}^2}{\text{s C}}$
$1 \text{k} \frac{\text{m}^2}{\text{s C}} = 3.080259 \cdot 10^{10}$	$1 1 \frac{L^2}{T Q} = 10^{10} = 0.3246480 \text{k} \frac{\text{m}^2}{\text{s C}}$
$1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 58.86829 \cdot 10^{-40}$	$1 -4 \frac{L^2}{T^2 Q} = 10^{-40} = 0.01698708 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{C}} = 58868.29 \cdot 10^{-40}$	$1 -4 \frac{L^2}{T^2 Q} = 10^{-40} = 0.00001698708 \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 0.005886829 \cdot 10^{-30}$	$1 -3 \frac{L^2}{T^2 Q} = 10^{-30} = 169.8708 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} = 0.8433329 \cdot 10^{90}$	$1 9 \frac{L^2 T}{Q} = 10^{90} = 1.185771 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s}}{\text{C}} = 843.3329 \cdot 10^{90}$	$1 9 \frac{L^2 T}{Q} = 10^{90} = 0.001185771 \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} = 0.00008433329 \cdot 10^{100}$	$1 10 \frac{L^2 T}{Q} = 10^{100} = 11857.71 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \text{m} \frac{1}{\text{m C}} = 30313.61 \cdot 10^{-60}$	$1 -6 \frac{1}{L Q} = 10^{-60} = 0.00003298849 \text{m} \frac{1}{\text{m C}}$

$$\begin{aligned}
1 \frac{1}{\text{mC}} &= 0.003031361 \cdot 10^{-50} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 3.031361 \cdot 10^{-50} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 57.93376 \cdot 10^{-100} \\
1 \frac{1}{\text{msC}} &= 57933.76 \cdot 10^{-100} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 0.005793376 \cdot 10^{-90} \\
1 \mathbf{m} \frac{1}{\text{ms}^2\text{C}} &= 0.1107199 \cdot 10^{-140} \quad (*) \\
1 \frac{1}{\text{ms}^2\text{C}} &= 110.7199 \cdot 10^{-140} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{ms}^2\text{C}} &= 110719.9 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 0.001586147 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mC}} &= 1.586147 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 1586.147 \cdot 10^{-10} \\
1 \mathbf{m} \frac{1}{\text{m}^2\text{C}} &= 1.736811 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2\text{C}} &= 1736.811 \cdot 10^{-90} \\
1 \mathbf{k} \frac{1}{\text{m}^2\text{C}} &= 0.0001736811 \cdot 10^{-80} \\
1 \mathbf{m} \frac{1}{\text{m}^2\text{sC}} &= 0.003319300 \cdot 10^{-130} \quad (*) \\
1 \frac{1}{\text{m}^2\text{sC}} &= 3.319300 \cdot 10^{-130} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2\text{sC}} &= 3319.300 \cdot 10^{-130} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 63436.71 \cdot 10^{-180} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.006343671 \cdot 10^{-170} \\
1 \mathbf{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 6.343671 \cdot 10^{-170} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2\text{C}} &= 908.7791 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^2\text{C}} &= 0.00009087791 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2\text{C}} &= 0.09087791 \cdot 10^{-40} \\
1 \mathbf{m} \frac{1}{\text{m}^3\text{C}} &= 0.00009951012 \cdot 10^{-120} \quad (*) \\
1 \frac{1}{\text{m}^3\text{C}} &= 0.09951012 \cdot 10^{-120} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^3\text{C}} &= 99.51012 \cdot 10^{-120} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^3\text{sC}} &= 1901.785 \cdot 10^{-170} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 0.0001901785 \cdot 10^{-160} \\
1 \mathbf{k} \frac{1}{\text{m}^3\text{sC}} &= 0.1901785 \cdot 10^{-160} \\
1 \mathbf{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 3.634591 \cdot 10^{-210} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 3634.591 \cdot 10^{-210} \\
1 \mathbf{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.0003634591 \cdot 10^{-200} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3\text{C}} &= 0.05206827 \cdot 10^{-80} \\
1 \frac{\text{s}}{\text{m}^3\text{C}} &= 52.06827 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3\text{C}} &= 52068.27 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{kg}}{\text{C}} &= 0.0008617517 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{C}} &= 0.8617517 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg}}{\text{C}} &= 861.7517 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{kg}}{\text{sC}} &= 16469.34 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{sC}} &= 0.001646934 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg}}{\text{sC}} &= 1.646934 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2\text{C}} &= 31.47534 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{s}^2\text{C}} &= 31475.34 \cdot 10^{-100} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2\text{C}} &= 0.003147534 \cdot 10^{-90} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{C}} &= 0.4509081 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{C}} &= 450.9081 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{C}} &= 0.00004509081 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 -5 \frac{1}{LQ} &= 10^{-50} = 329.8849 \frac{1}{\text{mC}} \\
1 -5 \frac{1}{LQ} &= 10^{-50} = 0.3298849 \mathbf{k} \frac{1}{\text{mC}} \\
1 -10 \frac{1}{LTQ} &= 10^{-100} = 0.01726109 \mathbf{m} \frac{1}{\text{msC}} \\
1 -10 \frac{1}{LTQ} &= 10^{-100} = 0.00001726109 \frac{1}{\text{msC}} \\
1 -9 \frac{1}{LTQ} &= 10^{-90} = 172.6109 \mathbf{k} \frac{1}{\text{msC}} \\
1 -14 \frac{1}{LT^2Q} &= 10^{-140} = 9.031797 \mathbf{m} \frac{1}{\text{ms}^2\text{C}} \\
1 -14 \frac{1}{LT^2Q} &= 10^{-140} = 0.009031797 \frac{1}{\text{ms}^2\text{C}} \\
1 -13 \frac{1}{LT^2Q} &= 10^{-130} = 90317.97 \mathbf{k} \frac{1}{\text{ms}^2\text{C}} \\
1 -1 \frac{T}{LQ} &= 10^{-10} = 630.4585 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 -1 \frac{T}{LQ} &= 10^{-10} = 0.6304585 \frac{\text{s}}{\text{mC}} \\
1 -1 \frac{T}{LQ} &= 10^{-10} = 0.0006304585 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 -9 \frac{1}{L^2Q} &= 10^{-90} = 0.5757681 \mathbf{m} \frac{1}{\text{m}^2\text{C}} \\
1 -9 \frac{1}{L^2Q} &= 10^{-90} = 0.0005757681 \frac{1}{\text{m}^2\text{C}} \\
1 -8 \frac{1}{L^2Q} &= 10^{-80} = 5757.681 \mathbf{k} \frac{1}{\text{m}^2\text{C}} \\
1 -13 \frac{1}{L^2TQ} &= 10^{-130} = 301.2683 \mathbf{m} \frac{1}{\text{m}^2\text{sC}} \\
1 -13 \frac{1}{L^2TQ} &= 10^{-130} = 0.3012683 \frac{1}{\text{m}^2\text{sC}} \\
1 -13 \frac{1}{L^2TQ} &= 10^{-130} = 0.0003012683 \mathbf{k} \frac{1}{\text{m}^2\text{sC}} \\
1 -18 \frac{1}{L^2T^2Q} &= 10^{-180} = 0.00001576374 \mathbf{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -17 \frac{1}{L^2T^2Q} &= 10^{-170} = 157.6374 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -17 \frac{1}{L^2T^2Q} &= 10^{-170} = 0.1576374 \mathbf{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -5 \frac{T}{L^2Q} &= 10^{-50} = 0.001100377 \mathbf{m} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 -4 \frac{T}{L^2Q} &= 10^{-40} = 11003.77 \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 -4 \frac{T}{L^2Q} &= 10^{-40} = 11.00377 \mathbf{k} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 -12 \frac{1}{L^3Q} &= 10^{-120} = 10049.23 \mathbf{m} \frac{1}{\text{m}^3\text{C}} \quad (*) \\
1 -12 \frac{1}{L^3Q} &= 10^{-120} = 10.04923 \frac{1}{\text{m}^3\text{C}} \\
1 -12 \frac{1}{L^3Q} &= 10^{-120} = 0.01004923 \mathbf{k} \frac{1}{\text{m}^3\text{C}} \quad (*) \\
1 -17 \frac{1}{L^3TQ} &= 10^{-170} = 0.0005258218 \mathbf{m} \frac{1}{\text{m}^3\text{sC}} \\
1 -16 \frac{1}{L^3TQ} &= 10^{-160} = 5258.218 \frac{1}{\text{m}^3\text{sC}} \\
1 -16 \frac{1}{L^3TQ} &= 10^{-160} = 5.258218 \mathbf{k} \frac{1}{\text{m}^3\text{sC}} \\
1 -21 \frac{1}{L^3T^2Q} &= 10^{-210} = 0.2751342 \mathbf{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -21 \frac{1}{L^3T^2Q} &= 10^{-210} = 0.0002751342 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -20 \frac{1}{L^3T^2Q} &= 10^{-200} = 2751.342 \mathbf{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -8 \frac{T}{L^3Q} &= 10^{-80} = 19.20555 \mathbf{m} \frac{\text{s}}{\text{m}^3\text{C}} \\
1 -8 \frac{T}{L^3Q} &= 10^{-80} = 0.01920555 \frac{\text{s}}{\text{m}^3\text{C}} \\
1 -8 \frac{T}{L^3Q} &= 10^{-80} = 0.00001920555 \mathbf{k} \frac{\text{s}}{\text{m}^3\text{C}} \\
1 -1 \frac{M}{Q} &= 10^{-10} = 1160.427 \mathbf{m} \frac{\text{kg}}{\text{C}} \\
1 -1 \frac{M}{Q} &= 10^{-10} = 1.160427 \frac{\text{kg}}{\text{C}} \\
1 -1 \frac{M}{Q} &= 10^{-10} = 0.001160427 \mathbf{k} \frac{\text{kg}}{\text{C}} \\
1 -6 \frac{M}{TQ} &= 10^{-60} = 0.00006071888 \mathbf{m} \frac{\text{kg}}{\text{sC}} \\
1 -5 \frac{M}{TQ} &= 10^{-50} = 607.1888 \frac{\text{kg}}{\text{sC}} \\
1 -5 \frac{M}{TQ} &= 10^{-50} = 0.6071888 \mathbf{k} \frac{\text{kg}}{\text{sC}} \\
1 -10 \frac{M}{T^2Q} &= 10^{-100} = 0.03177091 \mathbf{m} \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -10 \frac{M}{T^2Q} &= 10^{-100} = 0.00003177091 \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -9 \frac{M}{T^2Q} &= 10^{-90} = 317.7091 \mathbf{k} \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -3 \frac{MT}{Q} &= 10^{30} = 2.217747 \mathbf{m} \frac{\text{kg s}}{\text{C}} \\
1 -3 \frac{MT}{Q} &= 10^{30} = 0.002217747 \frac{\text{kg s}}{\text{C}} \\
1 -4 \frac{MT}{Q} &= 10^{40} = 22177.47 \mathbf{k} \frac{\text{kg s}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m}}{\text{C}} &= 15.04068 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 15040.68 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 0.001504068 \cdot 10^{30} \\
1 \frac{\text{kg m}}{\text{s C}} &= 0.02874494 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s C}} &= 28.74494 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s C}} &= 28744.94 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.00005493582 \cdot 10^{-60} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.05493582 \cdot 10^{-60} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 54.93582 \cdot 10^{-60} \\
1 \frac{\text{kg m s}}{\text{C}} &= 7869.973 \cdot 10^{60} \\
1 \frac{\text{kg m s}}{\text{C}} &= 0.0007869973 \cdot 10^{70} \quad (*) \\
1 \frac{\text{kg m s}}{\text{C}} &= 0.7869973 \cdot 10^{70} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.00002625140 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.02625140 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 26.25140 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 501.7029 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 0.00005017029 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 0.05017029 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.9588281 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 958.8281 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.00009588281 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.01373594 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 13.73594 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 13735.94 \cdot 10^{100} \\
1 \frac{\text{kg}}{\text{m C}} &= 493.7385 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{m C}} &= 0.00004937385 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m C}} &= 0.04937385 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m s C}} &= 0.9436069 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s C}} &= 943.6069 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s C}} &= 0.00009436069 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.001803372 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.803372 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1803.372 \cdot 10^{-130} \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.00002583467 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.02583467 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m C}} &= 25.83467 \cdot 10^0 \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.02828862 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 28.28862 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 28288.62 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.00005406372 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.05406372 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 54.06372 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1033.237 \cdot 10^{-170} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0001033237 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.1033237 \cdot 10^{-160} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 14.80191 \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 14801.91 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{2 \cdot \frac{ML}{Q}}{Q} &= 10^{20} = 0.06648638 \text{ m} \frac{\text{kg m}}{\text{C}} \\
1 \frac{2 \cdot \frac{ML}{Q}}{Q} &= 10^{20} = 0.00006648638 \frac{\text{kg m}}{\text{C}} \\
1 \frac{3 \cdot \frac{ML}{Q}}{Q} &= 10^{30} = 664.8638 \text{ k} \frac{\text{kg m}}{\text{C}} \\
1 \frac{-2 \cdot \frac{ML}{TQ}}{TQ} &= 10^{-20} = 34.78873 \text{ m} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{-2 \cdot \frac{ML}{TQ}}{TQ} &= 10^{-20} = 0.03478873 \frac{\text{kg m}}{\text{s C}} \\
1 \frac{-2 \cdot \frac{ML}{TQ}}{TQ} &= 10^{-20} = 0.00003478873 \text{ k} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{-6 \cdot \frac{ML}{T^2 Q}}{T^2 Q} &= 10^{-60} = 18203.06 \text{ m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{-6 \cdot \frac{ML}{T^2 Q}}{T^2 Q} &= 10^{-60} = 18.20306 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{-6 \cdot \frac{ML}{T^2 Q}}{T^2 Q} &= 10^{-60} = 0.01820306 \text{ k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{6 \cdot \frac{MLT}{Q}}{Q} &= 10^{60} = 0.0001270652 \text{ m} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{7 \cdot \frac{MLT}{Q}}{Q} &= 10^{70} = 1270.652 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{7 \cdot \frac{MLT}{Q}}{Q} &= 10^{70} = 1.270652 \text{ k} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{6 \cdot \frac{ML^2}{Q}}{Q} &= 10^{60} = 38093.20 \text{ m} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{6 \cdot \frac{ML^2}{Q}}{Q} &= 10^{60} = 38.09320 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{6 \cdot \frac{ML^2}{Q}}{Q} &= 10^{60} = 0.03809320 \text{ k} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{1 \cdot \frac{ML^2}{TQ}}{TQ} &= 10^{10} = 0.001993211 \text{ m} \frac{\text{kg m}^2}{\text{s C}} \quad (*) \\
1 \frac{2 \cdot \frac{ML^2}{TQ}}{TQ} &= 10^{20} = 19932.11 \frac{\text{kg m}^2}{\text{s C}} \quad (*) \\
1 \frac{2 \cdot \frac{ML^2}{TQ}}{TQ} &= 10^{20} = 19.93211 \text{ k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{-3 \cdot \frac{ML^2}{T^2 Q}}{T^2 Q} &= 10^{-30} = 1.042940 \text{ m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{-3 \cdot \frac{ML^2}{T^2 Q}}{T^2 Q} &= 10^{-30} = 0.001042940 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{-2 \cdot \frac{ML^2}{T^2 Q}}{T^2 Q} &= 10^{-20} = 10429.40 \text{ k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{10 \cdot \frac{ML^2 T}{Q}}{Q} &= 10^{100} = 72.80171 \text{ m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{10 \cdot \frac{ML^2 T}{Q}}{Q} &= 10^{100} = 0.07280171 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{10 \cdot \frac{ML^2 T}{Q}}{Q} &= 10^{100} = 0.00007280171 \text{ k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{-5 \cdot \frac{M}{LQ}}{LQ} &= 10^{-50} = 0.002025364 \text{ m} \frac{\text{kg}}{\text{m C}} \\
1 \frac{-4 \cdot \frac{M}{LQ}}{LQ} &= 10^{-40} = 20253.64 \frac{\text{kg}}{\text{m C}} \\
1 \frac{-4 \cdot \frac{M}{LQ}}{LQ} &= 10^{-40} = 20.25364 \text{ k} \frac{\text{kg}}{\text{m C}} \\
1 \frac{-9 \cdot \frac{M}{LTQ}}{LTQ} &= 10^{-90} = 1.059763 \text{ m} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{-9 \cdot \frac{M}{LTQ}}{LTQ} &= 10^{-90} = 0.001059763 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{-8 \cdot \frac{M}{LTQ}}{LTQ} &= 10^{-80} = 10597.63 \text{ k} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{-13 \cdot \frac{M}{LT^2 Q}}{LT^2 Q} &= 10^{-130} = 554.5169 \text{ m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{-13 \cdot \frac{M}{LT^2 Q}}{LT^2 Q} &= 10^{-130} = 0.5545169 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{-13 \cdot \frac{M}{LT^2 Q}}{LT^2 Q} &= 10^{-130} = 0.0005545169 \text{ k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{MT}{LQ} &= 1 = 38707.68 \text{ m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 38.70768 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.03870768 \text{ k} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{-8 \cdot \frac{M}{L^2 Q}}{L^2 Q} &= 10^{-80} = 35.34990 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{-8 \cdot \frac{M}{L^2 Q}}{L^2 Q} &= 10^{-80} = 0.03534990 \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{-8 \cdot \frac{M}{L^2 Q}}{L^2 Q} &= 10^{-80} = 0.00003534990 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{-12 \cdot \frac{M}{L^2 TQ}}{L^2 TQ} &= 10^{-120} = 18496.69 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{-12 \cdot \frac{M}{L^2 TQ}}{L^2 TQ} &= 10^{-120} = 18.49669 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{-12 \cdot \frac{M}{L^2 TQ}}{L^2 TQ} &= 10^{-120} = 0.01849669 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{-17 \cdot \frac{M}{L^2 T^2 Q}}{L^2 T^2 Q} &= 10^{-170} = 0.0009678320 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-16 \cdot \frac{M}{L^2 T^2 Q}}{L^2 T^2 Q} &= 10^{-160} = 9678.320 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-16 \cdot \frac{M}{L^2 T^2 Q}}{L^2 T^2 Q} &= 10^{-160} = 9.678320 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-4 \cdot \frac{MT}{L^2 Q}}{L^2 Q} &= 10^{-40} = 0.06755886 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{-4 \cdot \frac{MT}{L^2 Q}}{L^2 Q} &= 10^{-40} = 0.00006755886 \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 0.001480191 \cdot 10^{-30}$	$1 -3 -\frac{MT}{L^2Q} = 10^{-30} = 675.5886 \mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 16207.90 \cdot 10^{-120}$	$1 -12 -\frac{M}{L^3Q} = 10^{-120} = 0.00006169833 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 0.001620790 \cdot 10^{-110}$	$1 -11 -\frac{M}{L^3Q} = 10^{-110} = 616.9833 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 1.620790 \cdot 10^{-110}$	$1 -11 -\frac{M}{L^3Q} = 10^{-110} = 0.6169833 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 30.97567 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 0.03228340 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 30975.67 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 0.00003228340 \frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{s C}} = 0.003097567 \cdot 10^{-150}$	$1 -15 -\frac{M}{L^3TQ} = 10^{-150} = 322.8340 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.05919907 \cdot 10^{-200}$ (*)	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 16.89216 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 59.19907 \cdot 10^{-200}$ (*)	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 0.01689216 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 59199.07 \cdot 10^{-200}$ (*)	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 0.00001689216 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.0008480716 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 1179.146 \mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.8480716 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 1.179146 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 848.0716 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 0.001179146 \mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$
<hr/>	<hr/>
$1\mathbf{m}\text{C} = 0.00001890067 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 52908.18 \mathbf{m}\text{C}$
$1\text{C} = 0.01890067 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 52.90818 \text{C}$
$1\mathbf{k}\text{C} = 18.90067 \cdot 10^{20}$ (*)	$1 2-Q = 10^{20} = 0.05290818 \mathbf{k}\text{C}$
$1\mathbf{m}\frac{\text{C}}{\text{s}} = 361.2196 \cdot 10^{-30}$	$1 -3 -\frac{Q}{T} = 10^{-30} = 0.002768399 \mathbf{m}\frac{\text{C}}{\text{s}}$ (*)
$1\frac{\text{C}}{\text{s}} = 0.00003612196 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 27683.99 \frac{\text{C}}{\text{s}}$ (*)
$1\mathbf{k}\frac{\text{C}}{\text{s}} = 0.03612196 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 27.68399 \mathbf{k}\frac{\text{C}}{\text{s}}$ (*)
$1\mathbf{m}\frac{\text{C}}{\text{s}^2} = 0.6903438 \cdot 10^{-70}$	$1 -7 -\frac{Q}{T^2} = 10^{-70} = 1.448554 \mathbf{m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 690.3438 \cdot 10^{-70}$	$1 -7 -\frac{Q}{T^2} = 10^{-70} = 0.001448554 \frac{\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{C}}{\text{s}^2} = 0.00006903438 \cdot 10^{-60}$	$1 -6 -\frac{Q}{T^2} = 10^{-60} = 14485.54 \mathbf{k}\frac{\text{C}}{\text{s}^2}$
$1\mathbf{m}\text{s C} = 0.009889699 \cdot 10^{60}$ (*)	$1 6-TQ = 10^{60} = 101.1153 \mathbf{m}\text{s C}$
$1\text{s C} = 9.889699 \cdot 10^{60}$ (*)	$1 6-TQ = 10^{60} = 0.1011153 \text{s C}$
$1\mathbf{k}\text{s C} = 9889.699 \cdot 10^{60}$ (*)	$1 6-TQ = 10^{60} = 0.0001011153 \mathbf{k}\text{s C}$
$1\mathbf{m}\text{m C} = 0.3298849 \cdot 10^{50}$	$1 5-LQ = 10^{50} = 3.031361 \mathbf{m}\text{m C}$
$1\text{m C} = 329.8849 \cdot 10^{50}$	$1 5-LQ = 10^{50} = 0.003031361 \mathbf{m}\text{C}$
$1\mathbf{k}\text{m C} = 0.00003298849 \cdot 10^{60}$	$1 6-LQ = 10^{60} = 30313.61 \mathbf{k}\text{m C}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}} = 0.0006304585 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 1586.147 \mathbf{m}\frac{\text{m C}}{\text{s}}$
$1\frac{\text{m C}}{\text{s}} = 0.6304585 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 1.586147 \frac{\text{m C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}} = 630.4585 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 0.001586147 \mathbf{k}\frac{\text{m C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}^2} = 12048.99 \cdot 10^{-40}$ (*)	$1 -4 -\frac{LQ}{T^2} = 10^{-40} = 0.00008299451 \mathbf{m}\frac{\text{m C}}{\text{s}^2}$ (*)
$1\frac{\text{m C}}{\text{s}^2} = 0.001204899 \cdot 10^{-30}$ (*)	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 829.9451 \frac{\text{m C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-30}$ (*)	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 0.8299451 \mathbf{k}\frac{\text{m C}}{\text{s}^2}$ (*)
$1\mathbf{m}\text{m s C} = 172.6109 \cdot 10^{90}$	$1 9-LTQ = 10^{90} = 0.005793376 \mathbf{m}\text{m s C}$
$1\mathbf{m}\text{s C} = 0.00001726109 \cdot 10^{100}$	$1 10-LTQ = 10^{100} = 57933.76 \mathbf{m}\text{s C}$
$1\mathbf{k}\text{m s C} = 0.01726109 \cdot 10^{100}$	$1 10-LTQ = 10^{100} = 57.93376 \mathbf{k}\text{m s C}$
$1\mathbf{m}\text{m}^2\text{C} = 5757.681 \cdot 10^{80}$	$1 8-L^2Q = 10^{80} = 0.0001736811 \mathbf{m}\text{m}^2\text{C}$
$1\mathbf{m}^2\text{C} = 0.0005757681 \cdot 10^{90}$	$1 9-L^2Q = 10^{90} = 1736.811 \mathbf{m}^2\text{C}$
$1\mathbf{k}\text{m}^2\text{C} = 0.5757681 \cdot 10^{90}$	$1 9-L^2Q = 10^{90} = 1.736811 \mathbf{k}\text{m}^2\text{C}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}} = 11.00377 \cdot 10^{40}$ (*)	$1 4 -\frac{L^2Q}{T} = 10^{40} = 0.09087791 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\frac{\text{m}^2\text{C}}{\text{s}} = 11003.77 \cdot 10^{40}$ (*)	$1 4 -\frac{L^2Q}{T} = 10^{40} = 0.00009087791 \frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}} = 0.001100377 \cdot 10^{50}$ (*)	$1 5 -\frac{L^2Q}{T} = 10^{50} = 908.7791 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2} = 0.02102983 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 47.55150 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{C}}{\text{s}^2} = 21.02983 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.04755150 \frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2} = 21029.83 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.00004755150 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{m}\text{m}^2\text{s C} = 0.0003012683 \cdot 10^{130}$	$1 13-L^2TQ = 10^{130} = 3319.300 \mathbf{m}\text{m}^2\text{s C}$ (*)
$1\mathbf{m}^2\text{s C} = 0.3012683 \cdot 10^{130}$	$1 13-L^2TQ = 10^{130} = 3.319300 \mathbf{m}^2\text{s C}$ (*)
$1\mathbf{k}\text{m}^2\text{s C} = 301.2683 \cdot 10^{130}$	$1 13-L^2TQ = 10^{130} = 0.003319300 \mathbf{k}\text{m}^2\text{s C}$ (*)

$$\begin{aligned}
1 \text{m} \frac{\text{C}}{\text{m}} &= 10.82909 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{m}} &= 10829.09 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 0.001082909 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{ms}} &= 0.02069599 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{C}}{\text{ms}} &= 20.69599 \cdot 10^{-60} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{ms}} &= 20695.99 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{ms}^2} &= 0.00003955308 \cdot 10^{-100} \\
1 \frac{\text{C}}{\text{ms}^2} &= 0.03955308 \cdot 10^{-100} \\
1 \text{k} \frac{\text{C}}{\text{ms}^2} &= 39.55308 \cdot 10^{-100} \\
1 \text{m} \frac{\text{sC}}{\text{m}} &= 5666.278 \cdot 10^{20} \\
1 \frac{\text{sC}}{\text{m}} &= 0.0005666278 \cdot 10^{30} \\
1 \text{k} \frac{\text{sC}}{\text{m}} &= 0.5666278 \cdot 10^{30} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 0.0006204501 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{m}^2} &= 0.6204501 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 620.4501 \cdot 10^{-50} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 11857.71 \cdot 10^{-100} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.001185771 \cdot 10^{-90} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.185771 \cdot 10^{-90} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 22.66184 \cdot 10^{-140} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 22661.84 \cdot 10^{-140} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.002266184 \cdot 10^{-130} \\
1 \text{m} \frac{\text{sC}}{\text{m}^2} &= 0.3246480 \cdot 10^{-10} \\
1 \frac{\text{sC}}{\text{m}^2} &= 324.6480 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sC}}{\text{m}^2} &= 0.00003246480 \cdot 10^0 \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 355.4853 \cdot 10^{-90} \\
1 \frac{\text{C}}{\text{m}^3} &= 0.00003554853 \cdot 10^{-80} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 0.03554853 \cdot 10^{-80} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.6793847 \cdot 10^{-130} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 679.3847 \cdot 10^{-130} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.00006793847 \cdot 10^{-120} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.001298404 \cdot 10^{-170} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.298404 \cdot 10^{-170} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1298.404 \cdot 10^{-170} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 0.00001860063 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{sC}}{\text{m}^3} &= 0.01860063 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 18.60063 \cdot 10^{-40} \quad (*) \\
1 \text{m kg C} &= 3078.482 \cdot 10^{20} \\
1 \text{kg C} &= 0.0003078482 \cdot 10^{30} \\
1 \text{k kg C} &= 0.3078482 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= 5.883431 \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 5883.431 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 0.0005883431 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 0.01124410 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 11.24410 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 11244.10 \cdot 10^{-60} \\
1 \text{m kg s C} &= 0.0001610803 \cdot 10^{70} \\
1 \text{kg s C} &= 0.1610803 \cdot 10^{70} \\
1 \text{k kg s C} &= 161.0803 \cdot 10^{70} \\
1 \text{m kg m C} &= 0.005373061 \cdot 10^{60} \\
1 \text{kg m C} &= 5.373061 \cdot 10^{60} \\
1 \text{k kg m C} &= 5373.061 \cdot 10^{60}
\end{aligned}$$

$$\begin{aligned}
1 -2 \frac{Q}{L} &= 10^{-20} = 0.09234385 \text{m} \frac{\text{C}}{\text{m}} \\
1 -2 \frac{Q}{L} &= 10^{-20} = 0.00009234385 \frac{\text{C}}{\text{m}} \\
1 -1 \frac{Q}{L} &= 10^{-10} = 923.4385 \text{k} \frac{\text{C}}{\text{m}} \\
1 -6 \frac{Q}{LT} &= 10^{-60} = 48.31855 \text{m} \frac{\text{C}}{\text{ms}} \\
1 -6 \frac{Q}{LT} &= 10^{-60} = 0.04831855 \frac{\text{C}}{\text{ms}} \\
1 -6 \frac{Q}{LT} &= 10^{-60} = 0.00004831855 \text{k} \frac{\text{C}}{\text{ms}} \\
1 -10 \frac{Q}{LT^2} &= 10^{-100} = 25282.48 \text{m} \frac{\text{C}}{\text{ms}^2} \\
1 -10 \frac{Q}{LT^2} &= 10^{-100} = 25.28248 \frac{\text{C}}{\text{ms}^2} \\
1 -10 \frac{Q}{LT^2} &= 10^{-100} = 0.02528248 \text{k} \frac{\text{C}}{\text{ms}^2} \\
1 2 \frac{TQ}{L} &= 10^{20} = 0.0001764827 \text{m} \frac{\text{sC}}{\text{m}} \\
1 3 \frac{TQ}{L} &= 10^{30} = 1764.827 \frac{\text{sC}}{\text{m}} \\
1 3 \frac{TQ}{L} &= 10^{30} = 1.764827 \text{k} \frac{\text{sC}}{\text{m}} \\
1 -5 \frac{Q}{L^2} &= 10^{-50} = 1611.733 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 -5 \frac{Q}{L^2} &= 10^{-50} = 1.611733 \frac{\text{C}}{\text{m}^2} \\
1 -5 \frac{Q}{L^2} &= 10^{-50} = 0.001611733 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 -10 \frac{Q}{L^2T} &= 10^{-100} = 0.00008433329 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -9 \frac{Q}{L^2T} &= 10^{-90} = 843.3329 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -9 \frac{Q}{L^2T} &= 10^{-90} = 0.8433329 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -14 \frac{Q}{L^2T^2} &= 10^{-140} = 0.04412705 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -14 \frac{Q}{L^2T^2} &= 10^{-140} = 0.00004412705 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -13 \frac{Q}{L^2T^2} &= 10^{-130} = 441.2705 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -1 \frac{TQ}{L^2} &= 10^{-10} = 3.080259 \text{m} \frac{\text{sC}}{\text{m}^2} \\
1 -1 \frac{TQ}{L^2} &= 10^{-10} = 0.003080259 \frac{\text{sC}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = 30802.59 \text{k} \frac{\text{sC}}{\text{m}^2} \\
1 -9 \frac{Q}{L^3} &= 10^{-90} = 0.002813056 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 -8 \frac{Q}{L^3} &= 10^{-80} = 28130.56 \frac{\text{C}}{\text{m}^3} \\
1 -8 \frac{Q}{L^3} &= 10^{-80} = 28.13056 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 -13 \frac{Q}{L^3T} &= 10^{-130} = 1.471920 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -13 \frac{Q}{L^3T} &= 10^{-130} = 0.001471920 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -12 \frac{Q}{L^3T} &= 10^{-120} = 14719.20 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -17 \frac{Q}{L^3T^2} &= 10^{-170} = 770.1762 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -17 \frac{Q}{L^3T^2} &= 10^{-170} = 0.7701762 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -17 \frac{Q}{L^3T^2} &= 10^{-170} = 0.0007701762 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -4 \frac{TQ}{L^3} &= 10^{-40} = 53761.63 \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 -4 \frac{TQ}{L^3} &= 10^{-40} = 53.76163 \frac{\text{sC}}{\text{m}^3} \\
1 -4 \frac{TQ}{L^3} &= 10^{-40} = 0.05376163 \text{k} \frac{\text{sC}}{\text{m}^3} \\
1 2 -MQ &= 10^{20} = 0.0003248355 \text{m kg C} \\
1 3 -MQ &= 10^{30} = 3248.355 \text{kg C} \\
1 3 -MQ &= 10^{30} = 3.248355 \text{k kg C} \\
1 -2 \frac{MQ}{T} &= 10^{-20} = 0.1699688 \text{m} \frac{\text{kg C}}{\text{s}} \quad (*) \\
1 -2 \frac{MQ}{T} &= 10^{-20} = 0.0001699688 \frac{\text{kg C}}{\text{s}} \quad (*) \\
1 -1 \frac{MQ}{T} &= 10^{-10} = 1699.688 \text{k} \frac{\text{kg C}}{\text{s}} \quad (*) \\
1 -6 \frac{MQ}{T^2} &= 10^{-60} = 88.93551 \text{m} \frac{\text{kg C}}{\text{s}^2} \\
1 -6 \frac{MQ}{T^2} &= 10^{-60} = 0.08893551 \frac{\text{kg C}}{\text{s}^2} \\
1 -6 \frac{MQ}{T^2} &= 10^{-60} = 0.00008893551 \text{k} \frac{\text{kg C}}{\text{s}^2} \\
1 7 -MTQ &= 10^{70} = 6208.084 \text{m kg s C} \\
1 7 -MTQ &= 10^{70} = 6.208084 \text{kg s C} \\
1 7 -MTQ &= 10^{70} = 0.006208084 \text{k kg s C} \\
1 6 -MLQ &= 10^{60} = 186.1137 \text{m kg m C} \\
1 6 -MLQ &= 10^{60} = 0.1861137 \text{kg m C} \\
1 6 -MLQ &= 10^{60} = 0.0001861137 \text{k kg m C}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m C}}{\text{s}} &= 0.00001026871 \cdot 10^{20} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.01026871 \cdot 10^{20} \\
1 \frac{\text{kg m C}}{\text{s}} &= 10.26871 \cdot 10^{20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 196.2501 \cdot 10^{-30} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.00001962501 \cdot 10^{-20} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.01962501 \cdot 10^{-20} \\
1 \text{m kg m s C} &= 2.811432 \cdot 10^{100} \\
1 \text{kg m s C} &= 2811.432 \cdot 10^{100} \\
1 \text{k kg m s C} &= 0.0002811432 \cdot 10^{110} \\
1 \text{m kg m}^2 \text{C} &= 93.77929 \cdot 10^{90} \\
1 \text{kg m}^2 \text{C} &= 93779.29 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{C} &= 0.009377929 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.1792260 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 179.2260 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.00001792260 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.0003425273 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.3425273 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 342.5273 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s C} &= 49069.63 \cdot 10^{130} \\
1 \text{kg m}^2 \text{s C} &= 0.004906963 \cdot 10^{140} \\
1 \text{k kg m}^2 \text{s C} &= 4.906963 \cdot 10^{140} \\
1 \frac{\text{kg C}}{\text{m}} &= 0.1763808 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 176.3808 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 0.00001763808 \cdot 10^0 \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.0003370897 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m s}} &= 0.3370897 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m s}} &= 337.0897 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 6442.280 \cdot 10^{-100} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.0006442280 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.6442280 \cdot 10^{-90} \\
1 \frac{\text{kg s C}}{\text{m}} &= 92.29056 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 92290.56 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.009229056 \cdot 10^{40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.00001010570 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.01010570 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 10.10570 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 193.1347 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.00001931347 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.01931347 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.3691088 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 369.1088 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.00003691088 \cdot 10^{-120} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 0.005287764 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 5.287764 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 5287.764 \cdot 10^0 \\
1 \frac{\text{kg C}}{\text{m}^3} &= 5.790033 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3} &= 5790.033 \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.0005790033 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.01106560 \cdot 10^{-120} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 11.06560 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 97383.22 \text{m} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 97.38322 \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 0.09738322 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-30} = 0.005095538 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 50955.38 \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 50.95538 \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{10-MLTQ} &= 10^{100} = 0.3556906 \text{m kg m s C} \\
1 \text{10-MLTQ} &= 10^{100} = 0.0003556906 \text{kg m s C} \\
1 \text{11-MLTQ} &= 10^{110} = 3556.906 \text{k kg m s C} \\
1 \text{9-ML}^2\text{Q} &= 10^{90} = 0.01066334 \text{m kg m}^2 \text{C} \\
1 \text{10-ML}^2\text{Q} &= 10^{100} = 106633.4 \text{kg m}^2 \text{C} \\
1 \text{10-ML}^2\text{Q} &= 10^{100} = 106.6334 \text{k kg m}^2 \text{C} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{50} = 5.579547 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{50} = 0.005579547 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{60} = 55795.47 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 2919.476 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 2.919476 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 0.002919476 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 203792.0 \text{m kg m}^2 \text{s C} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 203.7920 \text{kg m}^2 \text{s C} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 0.2037920 \text{k kg m}^2 \text{s C} \\
1 \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 5.669550 \text{m} \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.005669550 \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}} &= 1 = 56695.50 \text{k} \frac{\text{kg C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 2966.569 \text{m} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 2.966569 \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 0.002966569 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-100} = 0.0001552245 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-90} = 1552.245 \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-90} = 1.552245 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 0.01083534 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{40} = 108353.4 \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{40} = 108.3534 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 98954.10 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 98.95410 \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 0.09895410 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2 T} &= 10^{-90} = 0.005177733 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 T} &= 10^{-80} = 51777.33 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 T} &= 10^{-80} = 51.77733 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 T^2} &= 10^{-130} = 2.709228 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MQ}}{\text{L}^2 T^2} &= 10^{-130} = 0.002709228 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 189.1158 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 0.1891158 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 0.0001891158 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 0.1727106 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 0.0001727106 \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-70} = 1727.106 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3 T} &= 10^{-120} = 90.37012 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^3 T} &= 10^{-120} = 0.09037012 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}} = 11065.60 \cdot 10^{-120}$	$1 - 12 - \frac{MQ}{L^3T} = 10^{-120} = 0.00009037012 \mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^3\text{s}^2} = 0.00002114800 \cdot 10^{-160}$ (*)	$1 - 16 - \frac{MQ}{L^3T^2} = 10^{-160} = 47285.80 \mathbf{m}\frac{\text{kg C}}{\text{m}^3\text{s}^2}$
$1\frac{\text{kg C}}{\text{m}^3\text{s}^2} = 0.02114800 \cdot 10^{-160}$ (*)	$1 - 16 - \frac{MQ}{L^3T^2} = 10^{-160} = 47.28580 \frac{\text{kg C}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 21.14800 \cdot 10^{-160}$ (*)	$1 - 16 - \frac{MQ}{L^3T^2} = 10^{-160} = 0.04728580 \mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{kg s C}}{\text{m}^3} = 3029.611 \cdot 10^{-40}$	$1 - 4 - \frac{MTQ}{L^3} = 10^{-40} = 0.0003300753 \mathbf{m}\frac{\text{kg s C}}{\text{m}^3}$ (*)
$1\frac{\text{kg s C}}{\text{m}^3} = 0.0003029611 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 3300.753 \frac{\text{kg s C}}{\text{m}^3}$ (*)
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 0.3029611 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 3.300753 \mathbf{k}\frac{\text{kg s C}}{\text{m}^3}$ (*)
<hr/>	<hr/>
$1\mathbf{m}\frac{1}{\text{K}} = 15817.97 \cdot 10^{-20}$	$1 - 2 - \frac{1}{\Theta} = 10^{-20} = 0.00006321926 \mathbf{m}\frac{1}{\text{K}}$
$1\frac{1}{\text{K}} = 0.001581797 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 632.1926 \frac{1}{\text{K}}$
$1\mathbf{k}\frac{1}{\text{K}} = 1.581797 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 0.6321926 \mathbf{k}\frac{1}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{s K}} = 30.23046 \cdot 10^{-60}$	$1 - 6 - \frac{1}{T\Theta} = 10^{-60} = 0.03307922 \mathbf{m}\frac{1}{\text{s K}}$
$1\frac{1}{\text{s K}} = 30230.46 \cdot 10^{-60}$	$1 - 6 - \frac{1}{T\Theta} = 10^{-60} = 0.00003307922 \frac{1}{\text{s K}}$
$1\mathbf{k}\frac{1}{\text{s K}} = 0.003023046 \cdot 10^{-50}$	$1 - 5 - \frac{1}{T\Theta} = 10^{-50} = 330.7922 \mathbf{k}\frac{1}{\text{s K}}$
$1\mathbf{m}\frac{1}{\text{s}^2\text{K}} = 0.05777485 \cdot 10^{-100}$	$1 - 10 - \frac{1}{T^2\Theta} = 10^{-100} = 17.30857 \mathbf{m}\frac{1}{\text{s}^2\text{K}}$
$1\frac{1}{\text{s}^2\text{K}} = 57.77485 \cdot 10^{-100}$	$1 - 10 - \frac{1}{T^2\Theta} = 10^{-100} = 0.01730857 \frac{1}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{1}{\text{s}^2\text{K}} = 57774.85 \cdot 10^{-100}$	$1 - 10 - \frac{1}{T^2\Theta} = 10^{-100} = 0.00001730857 \mathbf{k}\frac{1}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{s}{\text{K}} = 0.0008276686 \cdot 10^{30}$	$1 - 3 - \frac{T}{\Theta} = 10^{30} = 1208.213 \mathbf{m}\frac{s}{\text{K}}$
$1\frac{s}{\text{K}} = 0.8276686 \cdot 10^{30}$	$1 - 3 - \frac{T}{\Theta} = 10^{30} = 1.208213 \frac{s}{\text{K}}$
$1\mathbf{k}\frac{s}{\text{K}} = 827.6686 \cdot 10^{30}$	$1 - 3 - \frac{T}{\Theta} = 10^{30} = 0.001208213 \mathbf{k}\frac{s}{\text{K}}$
$1\mathbf{m}\frac{m}{\text{K}} = 0.02760805 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 36.22131 \mathbf{m}\frac{m}{\text{K}}$
$1\frac{m}{\text{K}} = 27.60805 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 0.03622131 \frac{m}{\text{K}}$
$1\mathbf{k}\frac{m}{\text{K}} = 27608.05 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 0.00003622131 \mathbf{k}\frac{m}{\text{K}}$
$1\mathbf{m}\frac{m}{\text{s K}} = 0.00005276305 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 18952.66 \mathbf{m}\frac{m}{\text{s K}}$
$1\frac{m}{\text{s K}} = 0.05276305 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 18.95266 \frac{m}{\text{s K}}$
$1\mathbf{k}\frac{m}{\text{s K}} = 52.76305 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 0.01895266 \mathbf{k}\frac{m}{\text{s K}}$
$1\mathbf{m}\frac{m}{\text{s}^2\text{K}} = 1008.380 \cdot 10^{-70}$ (*)	$1 - 7 - \frac{L}{T^2\Theta} = 10^{-70} = 0.0009916901 \mathbf{m}\frac{m}{\text{s}^2\text{K}}$ (*)
$1\frac{m}{\text{s}^2\text{K}} = 0.0001008380 \cdot 10^{-60}$ (*)	$1 - 6 - \frac{L}{T^2\Theta} = 10^{-60} = 9916.901 \frac{m}{\text{s}^2\text{K}}$ (*)
$1\mathbf{k}\frac{m}{\text{s}^2\text{K}} = 0.1008380 \cdot 10^{-60}$ (*)	$1 - 6 - \frac{L}{T^2\Theta} = 10^{-60} = 9.916901 \mathbf{k}\frac{m}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{ms}{\text{K}} = 14.44580 \cdot 10^{60}$	$1 - 6 - \frac{LT}{\Theta} = 10^{60} = 0.06922426 \mathbf{m}\frac{ms}{\text{K}}$
$1\frac{ms}{\text{K}} = 14445.80 \cdot 10^{60}$	$1 - 6 - \frac{LT}{\Theta} = 10^{60} = 0.00006922426 \frac{ms}{\text{K}}$
$1\mathbf{k}\frac{ms}{\text{K}} = 0.001444580 \cdot 10^{70}$	$1 - 7 - \frac{LT}{\Theta} = 10^{70} = 692.2426 \mathbf{k}\frac{ms}{\text{K}}$
$1\mathbf{m}\frac{m^2}{\text{K}} = 481.8601 \cdot 10^{50}$	$1 - 5 - \frac{L^2}{\Theta} = 10^{50} = 0.002075291 \mathbf{m}\frac{m^2}{\text{K}}$
$1\frac{m^2}{\text{K}} = 0.00004818601 \cdot 10^{60}$	$1 - 6 - \frac{L^2}{\Theta} = 10^{60} = 20752.91 \frac{m^2}{\text{K}}$
$1\mathbf{k}\frac{m^2}{\text{K}} = 0.04818601 \cdot 10^{60}$	$1 - 6 - \frac{L^2}{\Theta} = 10^{60} = 20.75291 \mathbf{k}\frac{m^2}{\text{K}}$
$1\mathbf{m}\frac{m^2}{\text{s K}} = 0.9209056 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 1.085888 \mathbf{m}\frac{m^2}{\text{s K}}$
$1\frac{m^2}{\text{s K}} = 920.9056 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 0.001085888 \frac{m^2}{\text{s K}}$
$1\mathbf{k}\frac{m^2}{\text{s K}} = 0.00009209056 \cdot 10^{20}$	$1 - 2 - \frac{L^2}{T\Theta} = 10^{20} = 10858.88 \mathbf{k}\frac{m^2}{\text{s K}}$
$1\mathbf{m}\frac{m^2}{\text{s}^2\text{K}} = 0.001759986 \cdot 10^{-30}$ (*)	$1 - 3 - \frac{L^2}{T^2\Theta} = 10^{-30} = 568.1863 \mathbf{m}\frac{m^2}{\text{s}^2\text{K}}$
$1\frac{m^2}{\text{s}^2\text{K}} = 1.759986 \cdot 10^{-30}$ (*)	$1 - 3 - \frac{L^2}{T^2\Theta} = 10^{-30} = 0.5681863 \frac{m^2}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{m^2}{\text{s}^2\text{K}} = 1759.986 \cdot 10^{-30}$	$1 - 3 - \frac{L^2}{T^2\Theta} = 10^{-30} = 0.0005681863 \mathbf{k}\frac{m^2}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{m^2\text{s}}{\text{K}} = 0.00002521314 \cdot 10^{100}$	$1 - 10 - \frac{L^2T}{\Theta} = 10^{100} = 39661.87 \mathbf{m}\frac{m^2\text{s}}{\text{K}}$
$1\frac{m^2\text{s}}{\text{K}} = 0.02521314 \cdot 10^{100}$	$1 - 10 - \frac{L^2T}{\Theta} = 10^{100} = 39.66187 \frac{m^2\text{s}}{\text{K}}$
$1\mathbf{k}\frac{m^2\text{s}}{\text{K}} = 25.21314 \cdot 10^{100}$	$1 - 10 - \frac{L^2T}{\Theta} = 10^{100} = 0.03966187 \mathbf{k}\frac{m^2\text{s}}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{m K}} = 0.9062864 \cdot 10^{-50}$	$1 - 5 - \frac{1}{L\Theta} = 10^{-50} = 1.103404 \mathbf{m}\frac{1}{\text{m K}}$
$1\frac{1}{\text{m K}} = 906.2864 \cdot 10^{-50}$	$1 - 5 - \frac{1}{L\Theta} = 10^{-50} = 0.001103404 \frac{1}{\text{m K}}$
$1\mathbf{k}\frac{1}{\text{m K}} = 0.00009062864 \cdot 10^{-40}$	$1 - 4 - \frac{1}{L\Theta} = 10^{-40} = 11034.04 \mathbf{k}\frac{1}{\text{m K}}$
$1\mathbf{m}\frac{1}{\text{m s K}} = 0.001732047 \cdot 10^{-90}$	$1 - 9 - \frac{1}{LT\Theta} = 10^{-90} = 577.3517 \mathbf{m}\frac{1}{\text{m s K}}$
$1\frac{1}{\text{m s K}} = 1.732047 \cdot 10^{-90}$	$1 - 9 - \frac{1}{LT\Theta} = 10^{-90} = 0.5773517 \frac{1}{\text{m s K}}$
$1\mathbf{k}\frac{1}{\text{m s K}} = 1732.047 \cdot 10^{-90}$	$1 - 9 - \frac{1}{LT\Theta} = 10^{-90} = 0.0005773517 \mathbf{k}\frac{1}{\text{m s K}}$
$1\mathbf{m}\frac{1}{\text{m s}^2\text{K}} = 33101.96 \cdot 10^{-140}$	$1 - 14 - \frac{1}{LT^2\Theta} = 10^{-140} = 0.00003020969 \mathbf{m}\frac{1}{\text{m s}^2\text{K}}$

$$\begin{aligned}
1 \frac{1}{\text{m s}^2 \text{K}} &= 0.003310196 \cdot 10^{-130} \\
1 \mathbf{k} \frac{1}{\text{m s}^2 \text{K}} &= 3.310196 \cdot 10^{-130} \\
1 \mathbf{m} \frac{\text{s}}{\text{m K}} &= 474.2107 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{m K}} &= 0.00004742107 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{s}}{\text{m K}} &= 0.04742107 \cdot 10^0 \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} &= 0.00005192545 \cdot 10^{-80} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.05192545 \cdot 10^{-80} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} &= 51.92545 \cdot 10^{-80} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s K}} &= 992.3717 \cdot 10^{-130} (*) \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 0.00009923717 \cdot 10^{-120} (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s K}} &= 0.09923717 \cdot 10^{-120} (*) \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 1.896568 \cdot 10^{-170} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 1896.568 \cdot 10^{-170} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0001896568 \cdot 10^{-160} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.02716978 \cdot 10^{-40} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 27.16978 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 27169.78 \cdot 10^{-40} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} &= 29.75056 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 29750.56 \cdot 10^{-120} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} &= 0.002975056 \cdot 10^{-110} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s K}} &= 0.05685769 \cdot 10^{-160} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 56.85769 \cdot 10^{-160} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s K}} &= 56857.69 \cdot 10^{-160} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0001086634 \cdot 10^{-200} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.1086634 \cdot 10^{-200} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 108.6634 \cdot 10^{-200} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 15566.86 \cdot 10^{-80} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.001556686 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.556686 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{kg}}{\text{K}} &= 257.6380 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{K}} &= 0.00002576380 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{kg}}{\text{K}} &= 0.02576380 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kg}}{\text{s K}} &= 0.4923842 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{s K}} &= 492.3842 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s K}} &= 0.00004923842 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.0009410186 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.9410186 \cdot 10^{-90} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 941.0186 \cdot 10^{-90} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{K}} &= 0.00001348081 \cdot 10^{40} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.01348081 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{K}} &= 13.48081 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{K}} &= 0.0004496713 \cdot 10^{30} \\
1 \frac{\text{kg m}}{\text{K}} &= 0.4496713 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{K}} &= 449.6713 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s K}} &= 8593.880 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.0008593880 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s K}} &= 0.8593880 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 16.42417 \cdot 10^{-60} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 16424.17 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.001642417 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 -13 \frac{1}{LT^2 \Theta} &= 10^{-130} = 302.0969 \frac{1}{\text{m s}^2 \text{K}} \\
1 -13 \frac{1}{LT^2 \Theta} &= 10^{-130} = 0.3020969 \mathbf{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 -1 \frac{T}{L \Theta} &= 10^{-10} = 0.002108767 \mathbf{m} \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 21087.67 \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 21.08767 \mathbf{k} \frac{\text{s}}{\text{m K}} \\
1 -8 \frac{1}{L^2 \Theta} &= 10^{-80} = 19258.38 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} \\
1 -8 \frac{1}{L^2 \Theta} &= 10^{-80} = 19.25838 \frac{1}{\text{m}^2 \text{K}} \\
1 -8 \frac{1}{L^2 \Theta} &= 10^{-80} = 0.01925838 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -13 \frac{1}{L^2 T \Theta} &= 10^{-130} = 0.001007687 \mathbf{m} \frac{1}{\text{m}^2 \text{s K}} (*) \\
1 -12 \frac{1}{L^2 T \Theta} &= 10^{-120} = 10076.87 \frac{1}{\text{m}^2 \text{s K}} (*) \\
1 -12 \frac{1}{L^2 T \Theta} &= 10^{-120} = 10.07687 \mathbf{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 -17 \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 0.5272681 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -17 \frac{1}{L^2 T^2 \Theta} &= 10^{-170} = 0.0005272681 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -16 \frac{1}{L^2 T^2 \Theta} &= 10^{-160} = 5272.681 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -4 \frac{T}{L^2 \Theta} &= 10^{-40} = 36.80560 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -4 \frac{T}{L^2 \Theta} &= 10^{-40} = 0.03680560 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -4 \frac{T}{L^2 \Theta} &= 10^{-40} = 0.00003680560 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{1}{L^3 \Theta} &= 10^{-120} = 0.03361282 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -12 \frac{1}{L^3 \Theta} &= 10^{-120} = 0.00003361282 \frac{1}{\text{m}^3 \text{K}} \\
1 -11 \frac{1}{L^3 \Theta} &= 10^{-110} = 336.1282 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -16 \frac{1}{L^3 T \Theta} &= 10^{-160} = 17.58777 \mathbf{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 -16 \frac{1}{L^3 T \Theta} &= 10^{-160} = 0.01758777 \frac{1}{\text{m}^3 \text{s K}} \\
1 -16 \frac{1}{L^3 T \Theta} &= 10^{-160} = 0.00001758777 \mathbf{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 -20 \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9202.730 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -20 \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9.202730 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -20 \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 0.009202730 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -8 \frac{T}{L^3 \Theta} &= 10^{-80} = 0.00006423904 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -7 \frac{T}{L^3 \Theta} &= 10^{-70} = 642.3904 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -7 \frac{T}{L^3 \Theta} &= 10^{-70} = 0.6423904 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -1 \frac{M}{\Theta} &= 10^{-10} = 0.003881414 \mathbf{m} \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 38814.14 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 38.81414 \mathbf{k} \frac{\text{kg}}{\text{K}} \\
1 -5 \frac{M}{T \Theta} &= 10^{-50} = 2.030934 \mathbf{m} \frac{\text{kg}}{\text{s K}} \\
1 -5 \frac{M}{T \Theta} &= 10^{-50} = 0.002030934 \frac{\text{kg}}{\text{s K}} \\
1 -4 \frac{M}{T \Theta} &= 10^{-40} = 20309.34 \mathbf{k} \frac{\text{kg}}{\text{s K}} \\
1 -9 \frac{M}{T^2 \Theta} &= 10^{-90} = 1062.678 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -9 \frac{M}{T^2 \Theta} &= 10^{-90} = 1.062678 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -9 \frac{M}{T^2 \Theta} &= 10^{-90} = 0.001062678 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -4 \frac{MT}{\Theta} &= 10^{40} = 74179.54 \mathbf{m} \frac{\text{kg s}}{\text{K}} \\
1 -4 \frac{MT}{\Theta} &= 10^{40} = 74.17954 \frac{\text{kg s}}{\text{K}} \\
1 -4 \frac{MT}{\Theta} &= 10^{40} = 0.07417954 \mathbf{k} \frac{\text{kg s}}{\text{K}} \\
1 -3 \frac{ML}{\Theta} &= 10^{30} = 2223.847 \mathbf{m} \frac{\text{kg m}}{\text{K}} \\
1 -3 \frac{ML}{\Theta} &= 10^{30} = 2.223847 \frac{\text{kg m}}{\text{K}} \\
1 -3 \frac{ML}{\Theta} &= 10^{30} = 0.002223847 \mathbf{k} \frac{\text{kg m}}{\text{K}} \\
1 -2 \frac{ML}{T \Theta} &= 10^{-20} = 0.0001163619 \mathbf{m} \frac{\text{kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 1163.619 \frac{\text{kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 1.163619 \mathbf{k} \frac{\text{kg m}}{\text{s K}} \\
1 -6 \frac{ML}{T^2 \Theta} &= 10^{-60} = 0.06088588 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -6 \frac{ML}{T^2 \Theta} &= 10^{-60} = 0.00006088588 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -5 \frac{ML}{T^2 \Theta} &= 10^{-50} = 608.8588 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m s}}{\text{K}} &= 0.2352887 \cdot 10^{70} \\
1 \frac{\text{kg m s}}{\text{K}} &= 235.2887 \cdot 10^{70} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.00002352887 \cdot 10^{80} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 7.848386 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 7848.386 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.0007848386 \cdot 10^{70} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 0.01499942 \cdot 10^{20} \quad (***) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 14.99942 \cdot 10^{20} \quad (**) \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 14999.42 \cdot 10^{20} \quad (**) \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.00002866610 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.02866610 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 28.66610 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 4106.636 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0004106636 \cdot 10^{110} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.4106636 \cdot 10^{110} \\
1 \frac{\text{kg}}{\text{m K}} &= 0.01476131 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m K}} &= 14.76131 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m K}} &= 14761.31 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.00002821103 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.02821103 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m s K}} &= 28.21103 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 539.1543 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.00005391543 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.05391543 \cdot 10^{-120} \\
1 \frac{\text{kg s}}{\text{m K}} &= 7.723794 \\
1 \frac{\text{kg s}}{\text{m K}} &= 7723.794 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.0007723794 \cdot 10^{10} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 8457.454 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.0008457454 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.8457454 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 16.16344 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 16163.44 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.001616344 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.03089071 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 30.89071 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 30890.71 \cdot 10^{-160} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.0004425328 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.4425328 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 442.5328 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.4845677 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 484.5677 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.00004845677 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.0009260801 \cdot 10^{-150} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.9260801 \cdot 10^{-150} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 926.0801 \cdot 10^{-150} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 17698.75 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.001769875 \cdot 10^{-190} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 1.769875 \cdot 10^{-190} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 253.5481 \cdot 10^{-70} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.00002535481 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \gamma \frac{MLT}{\Theta} &= 10^{70} = 4.250098 \text{ m} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \gamma \frac{MLT}{\Theta} &= 10^{70} = 0.004250098 \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \gamma \frac{MLT}{\Theta} &= 10^{80} = 42500.98 \text{ k} \frac{\text{kg m s}}{\text{K}} \quad (*) \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{60} = 0.1274147 \text{ m} \frac{\text{kg m}^2}{\text{K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{60} = 0.0001274147 \frac{\text{kg m}^2}{\text{K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{70} = 1274.147 \text{ k} \frac{\text{kg m}^2}{\text{K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{20} = 66.66925 \text{ m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{20} = 0.06666925 \frac{\text{kg m}^2}{\text{s K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{20} = 0.00006666925 \text{ k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{-20} = 34884.41 \text{ m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{-20} = 34.88441 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \gamma \frac{ML^2}{\Theta} &= 10^{-20} = 0.03488441 \text{ k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{100} = 0.0002435083 \text{ m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{110} = 2435.083 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \gamma \frac{ML^2 T}{\Theta} &= 10^{110} = 2.435083 \text{ k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \gamma \frac{M}{L \Theta} &= 10^{-40} = 67.74468 \text{ m} \frac{\text{kg}}{\text{m K}} \\
1 \gamma \frac{M}{L \Theta} &= 10^{-40} = 0.06774468 \frac{\text{kg}}{\text{m K}} \\
1 \gamma \frac{M}{L \Theta} &= 10^{-40} = 0.00006774468 \text{ k} \frac{\text{kg}}{\text{m K}} \\
1 \gamma \frac{M}{L \Theta} &= 10^{-80} = 35447.13 \text{ m} \frac{\text{kg}}{\text{m s K}} \\
1 \gamma \frac{M}{L \Theta} &= 10^{-80} = 35.44713 \frac{\text{kg}}{\text{m s K}} \\
1 \gamma \frac{M}{L \Theta} &= 10^{-80} = 0.03544713 \text{ k} \frac{\text{kg}}{\text{m s K}} \\
1 \gamma \frac{M}{L T^2 \Theta} &= 10^{-130} = 0.001854757 \text{ m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \gamma \frac{M}{L T^2 \Theta} &= 10^{-120} = 18547.57 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \gamma \frac{M}{L T^2 \Theta} &= 10^{-120} = 18.54757 \text{ k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L \Theta} &= 1 = 0.1294701 \text{ m} \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L \Theta} &= 1 = 0.0001294701 \frac{\text{kg s}}{\text{m K}} \\
1 \gamma \frac{MT}{L \Theta} &= 10^{10} = 1294.701 \text{ k} \frac{\text{kg s}}{\text{m K}} \\
1 \gamma \frac{MT}{L^2 \Theta} &= 10^{-80} = 0.0001182389 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{MT}{L^2 \Theta} &= 10^{-70} = 1182.389 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{MT}{L^2 \Theta} &= 10^{-70} = 1.182389 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{M}{L^2 T \Theta} &= 10^{-120} = 0.06186803 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \gamma \frac{M}{L^2 T \Theta} &= 10^{-120} = 0.00006186803 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \gamma \frac{M}{L^2 T \Theta} &= 10^{-110} = 618.6803 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \gamma \frac{M}{L^2 T^2 \Theta} &= 10^{-160} = 32.37219 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \gamma \frac{M}{L^2 T^2 \Theta} &= 10^{-160} = 0.03237219 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \gamma \frac{M}{L^2 T^2 \Theta} &= 10^{-160} = 0.00003237219 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \gamma \frac{MT}{L^2 \Theta} &= 10^{-30} = 2259.719 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{MT}{L^2 \Theta} &= 10^{-30} = 2.259719 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{MT}{L^2 \Theta} &= 10^{-30} = 0.002259719 \text{ k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \gamma \frac{M}{L^3 \Theta} &= 10^{-110} = 2.063695 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \gamma \frac{M}{L^3 \Theta} &= 10^{-110} = 0.002063695 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \gamma \frac{M}{L^3 \Theta} &= 10^{-100} = 20636.95 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \gamma \frac{M}{L^3 T \Theta} &= 10^{-150} = 1079.820 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \gamma \frac{M}{L^3 T \Theta} &= 10^{-150} = 1.079820 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \gamma \frac{M}{L^3 T \Theta} &= 10^{-150} = 0.001079820 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \gamma \frac{M}{L^3 T^2 \Theta} &= 10^{-200} = 0.00005650115 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \gamma \frac{M}{L^3 T^2 \Theta} &= 10^{-190} = 565.0115 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \gamma \frac{M}{L^3 T^2 \Theta} &= 10^{-190} = 0.5650115 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \gamma \frac{MT}{L^3 \Theta} &= 10^{-70} = 0.003944025 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \gamma \frac{MT}{L^3 \Theta} &= 10^{-60} = 39440.25 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.02535481 \cdot 10^{-60}$	$1 \mathbf{-6} \frac{MT}{L^3 \Theta} = 10^{-60} = 39.44025 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \mathbf{m K} = 0.6321926 \cdot 10^{10}$	$1 \mathbf{1} \mathbf{-\Theta} = 10^{10} = 1.581797 \mathbf{m K}$
$1 \mathbf{K} = 632.1926 \cdot 10^{10}$	$1 \mathbf{1} \mathbf{-\Theta} = 10^{10} = 0.001581797 \mathbf{K}$
$1 \mathbf{k K} = 0.00006321926 \cdot 10^{20}$	$1 \mathbf{2} \mathbf{-\Theta} = 10^{20} = 15817.97 \mathbf{k K}$
$1 \mathbf{m} \frac{\mathbf{K}}{\mathbf{s}} = 0.001208213 \cdot 10^{-30}$	$1 \mathbf{-3} \frac{\Theta}{T} = 10^{-30} = 827.6686 \mathbf{m} \frac{\mathbf{K}}{\mathbf{s}}$
$1 \frac{\mathbf{K}}{\mathbf{s}} = 1.208213 \cdot 10^{-30}$	$1 \mathbf{-3} \frac{\Theta}{T} = 10^{-30} = 0.8276686 \frac{\mathbf{K}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{K}}{\mathbf{s}^2} = 1208.213 \cdot 10^{-30}$	$1 \mathbf{-3} \frac{\Theta}{T} = 10^{-30} = 0.0008276686 \mathbf{k} \frac{\mathbf{K}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{K}}{\mathbf{s}^2} = 23090.73 \cdot 10^{-80}$	$1 \mathbf{-8} \frac{\Theta}{T^2} = 10^{-80} = 0.00004330743 \mathbf{m} \frac{\mathbf{K}}{\mathbf{s}^2}$
$1 \frac{\mathbf{K}}{\mathbf{s}^2} = 0.002309073 \cdot 10^{-70}$	$1 \mathbf{-7} \frac{\Theta}{T^2} = 10^{-70} = 433.0743 \frac{\mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{K}}{\mathbf{s}^2} = 2.309073 \cdot 10^{-70}$	$1 \mathbf{-7} \frac{\Theta}{T^2} = 10^{-70} = 0.4330743 \mathbf{k} \frac{\mathbf{K}}{\mathbf{s}^2}$
$1 \mathbf{m s K} = 330.7922 \cdot 10^{50}$	$1 \mathbf{5-T} \Theta = 10^{50} = 0.003023046 \mathbf{m s K}$
$1 \mathbf{s K} = 0.00003307922 \cdot 10^{60}$	$1 \mathbf{6-T} \Theta = 10^{60} = 30230.46 \mathbf{s K}$
$1 \mathbf{k s K} = 0.03307922 \cdot 10^{60}$	$1 \mathbf{6-T} \Theta = 10^{60} = 30.23046 \mathbf{k s K}$
$1 \mathbf{m m K} = 11034.04 \cdot 10^{40}$	$1 \mathbf{4-L} \Theta = 10^{40} = 0.00009062864 \mathbf{m m K}$
$1 \mathbf{m K} = 0.001103404 \cdot 10^{50}$	$1 \mathbf{5-L} \Theta = 10^{50} = 906.2864 \mathbf{m K}$
$1 \mathbf{k m K} = 1.103404 \cdot 10^{50}$	$1 \mathbf{5-L} \Theta = 10^{50} = 0.9062864 \mathbf{k m K}$
$1 \mathbf{m} \frac{\mathbf{m K}}{\mathbf{s}} = 21.08767 \cdot 10^0$	$1 \frac{L \Theta}{T} = 1 = 0.04742107 \mathbf{m} \frac{\mathbf{m K}}{\mathbf{s}}$
$1 \frac{\mathbf{m K}}{\mathbf{s}} = 21087.67 \cdot 10^0$	$1 \frac{L \Theta}{T} = 1 = 0.00004742107 \frac{\mathbf{m K}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{m K}}{\mathbf{s}} = 0.002108767 \cdot 10^{10}$	$1 \mathbf{1} \mathbf{-} \frac{L \Theta}{T} = 10^{10} = 474.2107 \mathbf{k} \frac{\mathbf{m K}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m K}}{\mathbf{s}^2} = 0.04030165 \cdot 10^{-40}$	$1 \mathbf{-4} \frac{L \Theta}{T^2} = 10^{-40} = 24.81288 \mathbf{m} \frac{\mathbf{m K}}{\mathbf{s}^2}$
$1 \frac{\mathbf{m K}}{\mathbf{s}^2} = 40.30165 \cdot 10^{-40}$	$1 \mathbf{-4} \frac{L \Theta}{T^2} = 10^{-40} = 0.02481288 \frac{\mathbf{m K}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m K}}{\mathbf{s}^2} = 40301.65 \cdot 10^{-40}$	$1 \mathbf{-4} \frac{L \Theta}{T^2} = 10^{-40} = 0.00002481288 \mathbf{k} \frac{\mathbf{m K}}{\mathbf{s}^2}$
$1 \mathbf{m m s K} = 0.0005773517 \cdot 10^{90}$	$1 \mathbf{9-LT} \Theta = 10^{90} = 1732.047 \mathbf{m m s K}$
$1 \mathbf{m s K} = 0.5773517 \cdot 10^{90}$	$1 \mathbf{9-LT} \Theta = 10^{90} = 1.732047 \mathbf{m s K}$
$1 \mathbf{k m s K} = 577.3517 \cdot 10^{90}$	$1 \mathbf{9-LT} \Theta = 10^{90} = 0.001732047 \mathbf{k m s K}$
$1 \mathbf{m m^2 K} = 0.01925838 \cdot 10^{80}$	$1 \mathbf{8-L^2} \Theta = 10^{80} = 51.92545 \mathbf{m m^2 K}$
$1 \mathbf{m^2 K} = 19.25838 \cdot 10^{80}$	$1 \mathbf{8-L^2} \Theta = 10^{80} = 0.05192545 \mathbf{m^2 K}$
$1 \mathbf{k m^2 K} = 19258.38 \cdot 10^{80}$	$1 \mathbf{8-L^2} \Theta = 10^{80} = 0.00005192545 \mathbf{k m^2 K}$
$1 \mathbf{m} \frac{\mathbf{m^2 K}}{\mathbf{s}} = 0.00003680560 \cdot 10^{40}$	$1 \mathbf{4} \mathbf{-} \frac{L^2 \Theta}{T} = 10^{40} = 27169.78 \mathbf{m} \frac{\mathbf{m^2 K}}{\mathbf{s}}$
$1 \frac{\mathbf{m^2 K}}{\mathbf{s}} = 0.03680560 \cdot 10^{40}$	$1 \mathbf{4} \mathbf{-} \frac{L^2 \Theta}{T} = 10^{40} = 27.16978 \frac{\mathbf{m^2 K}}{\mathbf{s}}$
$1 \mathbf{k} \frac{\mathbf{m^2 K}}{\mathbf{s}} = 36.80560 \cdot 10^{40}$	$1 \mathbf{4} \mathbf{-} \frac{L^2 \Theta}{T} = 10^{40} = 0.02716978 \mathbf{k} \frac{\mathbf{m^2 K}}{\mathbf{s}}$
$1 \mathbf{m} \frac{\mathbf{m^2 K}}{\mathbf{s}^2} = 703.4091 \cdot 10^{-10}$	$1 \mathbf{-1} \mathbf{-} \frac{L^2 \Theta}{T^2} = 10^{-10} = 0.001421648 \mathbf{m} \frac{\mathbf{m^2 K}}{\mathbf{s}^2}$
$1 \frac{\mathbf{m^2 K}}{\mathbf{s}^2} = 0.00007034091 \cdot 10^0$	$1 \frac{L^2 \Theta}{T^2} = 1 = 14216.48 \frac{\mathbf{m^2 K}}{\mathbf{s}^2}$
$1 \mathbf{k} \frac{\mathbf{m^2 K}}{\mathbf{s}^2} = 0.07034091 \cdot 10^0$	$1 \frac{L^2 \Theta}{T^2} = 1 = 14.21648 \mathbf{k} \frac{\mathbf{m^2 K}}{\mathbf{s}^2}$
$1 \mathbf{m m^2 s K} = 10.07687 \cdot 10^{120}$	$1 \mathbf{12-L^2 T} \Theta = 10^{120} = 0.09923717 \mathbf{m m^2 s K} \quad (*)$
$1 \mathbf{m^2 s K} = 10076.87 \cdot 10^{120} \quad (*)$	$1 \mathbf{12-L^2 T} \Theta = 10^{120} = 0.00009923717 \mathbf{m^2 s K} \quad (*)$
$1 \mathbf{k m^2 s K} = 0.001007687 \cdot 10^{130} \quad (*)$	$1 \mathbf{13-L^2 T} \Theta = 10^{130} = 992.3717 \mathbf{k m^2 s K} \quad (*)$
$1 \mathbf{m} \frac{\mathbf{K}}{\mathbf{m}} = 0.00003622131 \cdot 10^{-20}$	$1 \mathbf{-2} \mathbf{-} \frac{\Theta}{L} = 10^{-20} = 27608.05 \mathbf{m} \frac{\mathbf{K}}{\mathbf{m}}$
$1 \frac{\mathbf{K}}{\mathbf{m}} = 0.03622131 \cdot 10^{-20}$	$1 \mathbf{-2} \mathbf{-} \frac{\Theta}{L} = 10^{-20} = 27.60805 \frac{\mathbf{K}}{\mathbf{m}}$
$1 \mathbf{k} \frac{\mathbf{K}}{\mathbf{m}} = 36.22131 \cdot 10^{-20}$	$1 \mathbf{-2} \mathbf{-} \frac{\Theta}{L} = 10^{-20} = 0.02760805 \mathbf{k} \frac{\mathbf{K}}{\mathbf{m}}$
$1 \mathbf{m} \frac{\mathbf{K}}{\mathbf{m s}} = 692.2426 \cdot 10^{-70}$	$1 \mathbf{-7} \mathbf{-} \frac{\Theta}{LT} = 10^{-70} = 0.001444580 \mathbf{m} \frac{\mathbf{K}}{\mathbf{m s}}$
$1 \frac{\mathbf{K}}{\mathbf{m s}} = 0.00006922426 \cdot 10^{-60}$	$1 \mathbf{-6} \mathbf{-} \frac{\Theta}{LT} = 10^{-60} = 14445.80 \frac{\mathbf{K}}{\mathbf{m s}}$
$1 \mathbf{k} \frac{\mathbf{K}}{\mathbf{m s}} = 0.06922426 \cdot 10^{-60}$	$1 \mathbf{-6} \mathbf{-} \frac{\Theta}{LT} = 10^{-60} = 14.44580 \mathbf{k} \frac{\mathbf{K}}{\mathbf{m s}}$
$1 \mathbf{m} \frac{\mathbf{K}}{\mathbf{m s}^2} = 1.322977 \cdot 10^{-110}$	$1 \mathbf{-11} \mathbf{-} \frac{\Theta}{LT^2} = 10^{-110} = 0.7558708 \mathbf{m} \frac{\mathbf{K}}{\mathbf{m s}^2}$
$1 \frac{\mathbf{K}}{\mathbf{m s}^2} = 1322.977 \cdot 10^{-110}$	$1 \mathbf{-11} \mathbf{-} \frac{\Theta}{LT^2} = 10^{-110} = 0.0007558708 \frac{\mathbf{K}}{\mathbf{m s}^2}$
$1 \mathbf{k} \frac{\mathbf{K}}{\mathbf{m s}^2} = 0.0001322977 \cdot 10^{-100}$	$1 \mathbf{-10} \mathbf{-} \frac{\Theta}{LT^2} = 10^{-100} = 7558.708 \mathbf{k} \frac{\mathbf{K}}{\mathbf{m s}^2}$
$1 \mathbf{m} \frac{\mathbf{s K}}{\mathbf{m}} = 0.01895266 \cdot 10^{20}$	$1 \mathbf{2} \mathbf{-} \frac{T \Theta}{L} = 10^{20} = 52.76305 \mathbf{m} \frac{\mathbf{s K}}{\mathbf{m}}$
$1 \frac{\mathbf{s K}}{\mathbf{m}} = 18.95266 \cdot 10^{20}$	$1 \mathbf{2} \mathbf{-} \frac{T \Theta}{L} = 10^{20} = 0.05276305 \frac{\mathbf{s K}}{\mathbf{m}}$
$1 \mathbf{k} \frac{\mathbf{s K}}{\mathbf{m}} = 18952.66 \cdot 10^{20}$	$1 \mathbf{2} \mathbf{-} \frac{T \Theta}{L} = 10^{20} = 0.00005276305 \mathbf{k} \frac{\mathbf{s K}}{\mathbf{m}}$
$1 \mathbf{m} \frac{\mathbf{K}}{\mathbf{m}^2} = 20.75291 \cdot 10^{-60}$	$1 \mathbf{-6} \mathbf{-} \frac{\Theta}{L^2} = 10^{-60} = 0.04818601 \mathbf{m} \frac{\mathbf{K}}{\mathbf{m}^2}$

$$\begin{aligned}
1 \frac{K}{m^2} &= 20752.91 \cdot 10^{-60} \\
1 k \frac{K}{m^2} &= 0.002075291 \cdot 10^{-50} \\
1 m \frac{K}{m^2 s} &= 0.03966187 \cdot 10^{-100} \\
1 \frac{K}{m^2 s} &= 39.66187 \cdot 10^{-100} \\
1 k \frac{K}{m^2 s} &= 39661.87 \cdot 10^{-100} \\
1 m \frac{K}{m^2 s^2} &= 0.00007579966 \cdot 10^{-140} \quad (*) \\
1 \frac{K}{m^2 s^2} &= 0.07579966 \cdot 10^{-140} \quad (*) \\
1 k \frac{K}{m^2 s^2} &= 75.79966 \cdot 10^{-140} \quad (*) \\
1 m \frac{sK}{m^2} &= 10858.88 \cdot 10^{-20} \\
1 \frac{sK}{m^2} &= 0.001085888 \cdot 10^{-10} \\
1 k \frac{sK}{m^2} &= 1.085888 \cdot 10^{-10} \\
1 m \frac{K}{m^3} &= 0.001189033 \cdot 10^{-90} \\
1 \frac{K}{m^3} &= 1.189033 \cdot 10^{-90} \\
1 k \frac{K}{m^3} &= 1189.033 \cdot 10^{-90} \\
1 m \frac{K}{m^3 s} &= 22724.17 \cdot 10^{-140} \\
1 \frac{K}{m^3 s} &= 0.002272417 \cdot 10^{-130} \\
1 k \frac{K}{m^3 s} &= 2.272417 \cdot 10^{-130} \\
1 m \frac{K}{m^3 s^2} &= 43.42922 \cdot 10^{-180} \\
1 \frac{K}{m^3 s^2} &= 43429.22 \cdot 10^{-180} \\
1 k \frac{K}{m^3 s^2} &= 0.004342922 \cdot 10^{-170} \\
1 m \frac{sK}{m^3} &= 0.6221566 \cdot 10^{-50} \\
1 \frac{sK}{m^3} &= 622.1566 \cdot 10^{-50} \\
1 k \frac{sK}{m^3} &= 0.00006221566 \cdot 10^{-40} \\
1 m kg K &= 0.01029695 \cdot 10^{20} \\
1 kg K &= 10.29695 \cdot 10^{20} \\
1 k kg K &= 10296.95 \cdot 10^{20} \\
1 m \frac{kg K}{s} &= 0.00001967899 \cdot 10^{-20} \quad (*) \\
1 \frac{kg K}{s} &= 0.01967899 \cdot 10^{-20} \quad (*) \\
1 k \frac{kg K}{s} &= 19.67899 \cdot 10^{-20} \quad (*) \\
1 m \frac{kg K}{s^2} &= 376.0945 \cdot 10^{-70} \\
1 \frac{kg K}{s^2} &= 0.00003760945 \cdot 10^{-60} \\
1 k \frac{kg K}{s^2} &= 0.03760945 \cdot 10^{-60} \\
1 m kg s K &= 5.387839 \cdot 10^{60} \\
1 kg s K &= 5387.839 \cdot 10^{60} \\
1 k kg s K &= 0.0005387839 \cdot 10^{70} \\
1 m kg m K &= 179.7190 \cdot 10^{50} \\
1 kg m K &= 0.00001797190 \cdot 10^{60} \\
1 k kg m K &= 0.01797190 \cdot 10^{60} \\
1 m \frac{kg m K}{s} &= 0.3434694 \cdot 10^{10} \\
1 \frac{kg m K}{s} &= 343.4694 \cdot 10^{10} \\
1 k \frac{kg m K}{s} &= 0.00003434694 \cdot 10^{20} \\
1 m \frac{kg m K}{s^2} &= 0.0006564205 \cdot 10^{-30} \\
1 \frac{kg m K}{s^2} &= 0.6564205 \cdot 10^{-30} \\
1 k \frac{kg m K}{s^2} &= 656.4205 \cdot 10^{-30} \\
1 m kg m s K &= 94037.23 \cdot 10^{90} \\
1 kg m s K &= 0.009403723 \cdot 10^{100} \\
1 k kg m s K &= 9.403723 \cdot 10^{100} \\
1 m kg m^2 K &= 0.0003136744 \cdot 10^{90} \\
1 kg m^2 K &= 0.3136744 \cdot 10^{90} \\
1 k kg m^2 K &= 313.6744 \cdot 10^{90}
\end{aligned}$$

$$\begin{aligned}
1 -6 \frac{\Theta}{L^2} &= 10^{-60} = 0.00004818601 \frac{K}{m^2} \\
1 -5 \frac{\Theta}{L^2} &= 10^{-50} = 481.8601 k \frac{K}{m^2} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 25.21314 m \frac{K}{m^2 s} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 0.02521314 \frac{K}{m^2 s} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 0.00002521314 k \frac{K}{m^2 s} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 13192.67 m \frac{K}{m^2 s^2} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 13.19267 \frac{K}{m^2 s^2} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 0.01319267 k \frac{K}{m^2 s^2} \\
1 -2 \frac{T\Theta}{L^2} &= 10^{-20} = 0.00009209056 m \frac{sK}{m^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 920.9056 \frac{sK}{m^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 0.9209056 k \frac{sK}{m^2} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 841.0197 m \frac{K}{m^3} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 0.8410197 \frac{K}{m^3} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 0.0008410197 k \frac{K}{m^3} \\
1 -14 \frac{\Theta}{L^3 T} &= 10^{-140} = 0.00004400601 m \frac{K}{m^3 s} \quad (*) \\
1 -13 \frac{\Theta}{L^3 T} &= 10^{-130} = 440.0601 \frac{K}{m^3 s} \\
1 -13 \frac{\Theta}{L^3 T} &= 10^{-130} = 0.4400601 k \frac{K}{m^3 s} \quad (*) \\
1 -18 \frac{\Theta}{L^3 T^2} &= 10^{-180} = 0.02302597 m \frac{K}{m^3 s^2} \\
1 -18 \frac{\Theta}{L^3 T^2} &= 10^{-180} = 0.00002302597 \frac{K}{m^3 s^2} \\
1 -17 \frac{\Theta}{L^3 T^2} &= 10^{-170} = 230.2597 k \frac{K}{m^3 s^2} \\
1 -5 \frac{T\Theta}{L^3} &= 10^{-50} = 1.607312 m \frac{sK}{m^3} \\
1 -5 \frac{T\Theta}{L^3} &= 10^{-50} = 0.001607312 \frac{sK}{m^3} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 16073.12 k \frac{sK}{m^3} \\
1 2-M\Theta &= 10^{20} = 97.11611 m kg K \\
1 2-M\Theta &= 10^{20} = 0.09711611 kg K \\
1 2-M\Theta &= 10^{20} = 0.00009711611 k kg K \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 50815.61 m \frac{kg K}{s} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 50.81561 \frac{kg K}{s} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.05081561 k \frac{kg K}{s} \\
1 -7 \frac{M\Theta}{T^2} &= 10^{-70} = 0.002658906 m \frac{kg K}{s^2} \\
1 -6 \frac{M\Theta}{T^2} &= 10^{-60} = 26589.06 \frac{kg K}{s^2} \\
1 -6 \frac{M\Theta}{T^2} &= 10^{-60} = 26.58906 k \frac{kg K}{s^2} \\
1 6-MT\Theta &= 10^{60} = 0.1856032 m kg s K \\
1 6-MT\Theta &= 10^{60} = 0.0001856032 kg s K \\
1 7-MT\Theta &= 10^{70} = 1856.032 k kg s K \\
1 5-ML\Theta &= 10^{50} = 0.005564243 m kg m K \\
1 6-ML\Theta &= 10^{60} = 55642.43 kg m K \\
1 6-ML\Theta &= 10^{60} = 55.64243 k kg m K \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 2.911468 m \frac{kg m K}{s} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 0.002911468 \frac{kg m K}{s} \\
1 2 \frac{ML\Theta}{T} &= 10^{20} = 29114.68 k \frac{kg m K}{s} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 1523.414 m \frac{kg m K}{s^2} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 1.523414 \frac{kg m K}{s^2} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 0.001523414 k \frac{kg m K}{s^2} \\
1 10-MLT\Theta &= 10^{100} = 106340.9 m kg m s K \\
1 10-MLT\Theta &= 10^{100} = 106.3409 kg m s K \\
1 10-MLT\Theta &= 10^{100} = 0.1063409 k kg m s K \\
1 9-ML^2\Theta &= 10^{90} = 3188.019 m kg m^2 K \\
1 9-ML^2\Theta &= 10^{90} = 3.188019 kg m^2 K \\
1 9-ML^2\Theta &= 10^{90} = 0.003188019 k kg m^2 K
\end{aligned}$$

$1m \frac{kg\ m^2\ K}{s} = 5994.780 \cdot 10^{40}$	(*)	$1 \cdot 4 - \frac{ML^2\Theta}{T} = 10^{40} = 0.0001668118\ m \frac{kg\ m^2\ K}{s}$
$1k \frac{kg\ m^2\ K}{s} = 0.0005994780 \cdot 10^{50}$	(*)	$1 \cdot 5 - \frac{ML^2\Theta}{T} = 10^{50} = 1668.118\ \frac{kg\ m^2\ K}{s}$
$1k \frac{kg\ m^2\ K}{s} = 0.5994780 \cdot 10^{50}$	(*)	$1 \cdot 5 - \frac{ML^2\Theta}{T} = 10^{50} = 1.668118\ k \frac{kg\ m^2\ K}{s}$
$1m \frac{kg\ m^2\ K}{s^2} = 11.45691 \cdot 10^0$		$1 \frac{ML^2\Theta}{T^2} = 1 = 0.08728360\ m \frac{kg\ m^2\ K}{s^2}$
$1k \frac{kg\ m^2\ K}{s^2} = 11456.91 \cdot 10^0$		$1 \frac{ML^2\Theta}{T^2} = 1 = 0.00008728360\ \frac{kg\ m^2\ K}{s^2}$
$1k \frac{kg\ m^2\ K}{s^2} = 0.001145691 \cdot 10^{10}$		$1 \cdot 1 - \frac{ML^2\Theta}{T^2} = 10^{10} = 872.8360\ k \frac{kg\ m^2\ K}{s^2}$
$1m\ kg\ m^2\ s\ K = 0.1641289 \cdot 10^{130}$		$1 \cdot 13 - ML^2T\Theta = 10^{130} = 6.092773\ m\ kg\ m^2\ s\ K$
$1\ kg\ m^2\ s\ K = 164.1289 \cdot 10^{130}$		$1 \cdot 13 - ML^2T\Theta = 10^{130} = 0.006092773\ kg\ m^2\ s\ K$
$1k\ kg\ m^2\ s\ K = 0.00001641289 \cdot 10^{140}$		$1 \cdot 14 - ML^2T\Theta = 10^{140} = 60927.73\ k\ kg\ m^2\ s\ K$
$1m \frac{kg\ K}{m} = 5899.614 \cdot 10^{-20}$	(*)	$1 \cdot 2 - \frac{M\Theta}{L} = 10^{-20} = 0.0001695026\ m \frac{kg\ K}{m}$
$1k \frac{kg\ K}{m} = 0.0005899614 \cdot 10^{-10}$	(*)	$1 \cdot 1 - \frac{M\Theta}{L} = 10^{-10} = 1695.026\ \frac{kg\ K}{m}$
$1k \frac{kg\ K}{m} = 0.5899614 \cdot 10^{-10}$	(*)	$1 \cdot 1 - \frac{M\Theta}{L} = 10^{-10} = 1.695026\ k \frac{kg\ K}{m}$
$1m \frac{kg\ K}{m\ s} = 11.27503 \cdot 10^{-60}$		$1 \cdot 6 - \frac{M\Theta}{LT} = 10^{-60} = 0.08869157\ m \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{m\ s} = 11275.03 \cdot 10^{-60}$		$1 \cdot 6 - \frac{M\Theta}{LT} = 10^{-60} = 0.00008869157\ \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{m\ s} = 0.001127503 \cdot 10^{-50}$		$1 \cdot 5 - \frac{M\Theta}{LT} = 10^{-50} = 886.9157\ k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{m\ s^2} = 0.02154824 \cdot 10^{-100}$		$1 \cdot 10 - \frac{M\Theta}{LT^2} = 10^{-100} = 46.40750\ m \frac{kg\ K}{ms^2}$
$1k \frac{kg\ K}{m\ s^2} = 21.54824 \cdot 10^{-100}$		$1 \cdot 10 - \frac{M\Theta}{LT^2} = 10^{-100} = 0.04640750\ \frac{kg\ K}{ms^2}$
$1k \frac{kg\ K}{m\ s^2} = 21548.24 \cdot 10^{-100}$		$1 \cdot 10 - \frac{M\Theta}{LT^2} = 10^{-100} = 0.00004640750\ k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 0.0003086949 \cdot 10^{30}$		$1 \cdot 3 - \frac{MT\Theta}{L} = 10^{30} = 3239.445\ m \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 0.3086949 \cdot 10^{30}$		$1 \cdot 3 - \frac{MT\Theta}{L} = 10^{30} = 3.239445\ \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 308.6949 \cdot 10^{30}$		$1 \cdot 3 - \frac{MT\Theta}{L} = 10^{30} = 0.003239445\ k \frac{kg\ s\ K}{m}$
$1m \frac{kg\ K}{m^2} = 0.3380169 \cdot 10^{-50}$		$1 \cdot 5 - \frac{M\Theta}{L^2} = 10^{-50} = 2.958432\ m \frac{kg\ K}{m^2}$
$1k \frac{kg\ K}{m^2} = 338.0169 \cdot 10^{-50}$		$1 \cdot 5 - \frac{M\Theta}{L^2} = 10^{-50} = 0.002958432\ \frac{kg\ K}{m^2}$
$1k \frac{kg\ K}{m^2} = 0.00003380169 \cdot 10^{-40}$		$1 \cdot 4 - \frac{M\Theta}{L^2} = 10^{-40} = 29584.32\ k \frac{kg\ K}{m^2}$
$1m \frac{kg\ K}{m^2\ s} = 0.0006460000 \cdot 10^{-90}$	(**)	$1 \cdot 9 - \frac{M\Theta}{L^2T} = 10^{-90} = 1547.988\ m \frac{kg\ K}{m^2\ s}$
$1k \frac{kg\ K}{m^2\ s} = 0.6460000 \cdot 10^{-90}$	(**)	$1 \cdot 9 - \frac{M\Theta}{L^2T} = 10^{-90} = 1.547988\ \frac{kg\ K}{m^2\ s}$
$1k \frac{kg\ K}{m^2\ s} = 646.0000 \cdot 10^{-90}$	(**)	$1 \cdot 9 - \frac{M\Theta}{L^2T} = 10^{-90} = 0.001547988\ k \frac{kg\ K}{m^2\ s}$
$1m \frac{kg\ K}{m^2\ s^2} = 12346.01 \cdot 10^{-140}$		$1 \cdot 14 - \frac{M\Theta}{L^2T^2} = 10^{-140} = 0.00008099783\ m \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 0.001234601 \cdot 10^{-130}$		$1 \cdot 13 - \frac{M\Theta}{L^2T^2} = 10^{-130} = 809.9783\ \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 1.234601 \cdot 10^{-130}$		$1 \cdot 13 - \frac{M\Theta}{L^2T^2} = 10^{-130} = 0.8099783\ k \frac{kg\ K}{m^2\ s^2}$
$1m \frac{kg\ s\ K}{m^2} = 176.8660 \cdot 10^{-10}$		$1 \cdot 1 - \frac{MT\Theta}{L^2} = 10^{-10} = 0.005653999\ m \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 0.00001768660 \cdot 10^0$		$1 \cdot 1 - \frac{MT\Theta}{L^2} = 1 = 56539.99\ \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 0.01768660 \cdot 10^0$		$1 \cdot 1 - \frac{MT\Theta}{L^2} = 1 = 56.53999\ k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 0.00001936659 \cdot 10^{-80}$		$1 \cdot 8 - \frac{M\Theta}{L^3} = 10^{-80} = 51635.31\ m \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 0.01936659 \cdot 10^{-80}$		$1 \cdot 8 - \frac{M\Theta}{L^3} = 10^{-80} = 51.63531\ \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 19.36659 \cdot 10^{-80}$		$1 \cdot 8 - \frac{M\Theta}{L^3} = 10^{-80} = 0.05163531\ k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3\ s} = 370.1241 \cdot 10^{-130}$		$1 \cdot 13 - \frac{M\Theta}{L^3T} = 10^{-130} = 0.002701797\ m \frac{kg\ K}{m^3\ s}$
$1k \frac{kg\ K}{m^3\ s} = 0.00003701241 \cdot 10^{-120}$		$1 \cdot 12 - \frac{M\Theta}{L^3T} = 10^{-120} = 27017.97\ \frac{kg\ K}{m^3\ s}$
$1k \frac{kg\ K}{m^3\ s} = 0.03701241 \cdot 10^{-120}$		$1 \cdot 12 - \frac{M\Theta}{L^3T} = 10^{-120} = 27.01797\ k \frac{kg\ K}{m^3\ s}$
$1m \frac{kg\ K}{m^3\ s^2} = 0.7073615 \cdot 10^{-170}$		$1 \cdot 17 - \frac{M\Theta}{L^3T^2} = 10^{-170} = 1.413704\ m \frac{kg\ K}{m^3\ s^2}$
$1k \frac{kg\ K}{m^3\ s^2} = 707.3615 \cdot 10^{-170}$		$1 \cdot 17 - \frac{M\Theta}{L^3T^2} = 10^{-170} = 0.001413704\ \frac{kg\ K}{m^3\ s^2}$
$1k \frac{kg\ K}{m^3\ s^2} = 0.00007073615 \cdot 10^{-160}$		$1 \cdot 16 - \frac{M\Theta}{L^3T^2} = 10^{-160} = 14137.04\ k \frac{kg\ K}{m^3\ s^2}$
$1m \frac{kg\ s\ K}{m^3} = 0.01013349 \cdot 10^{-40}$		$1 \cdot 4 - \frac{MT\Theta}{L^3} = 10^{-40} = 98.68268\ m \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 10.13349 \cdot 10^{-40}$		$1 \cdot 4 - \frac{MT\Theta}{L^3} = 10^{-40} = 0.09868268\ \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 10133.49 \cdot 10^{-40}$		$1 \cdot 4 - \frac{MT\Theta}{L^3} = 10^{-40} = 0.00009868268\ k \frac{kg\ s\ K}{m^3}$
$1m \frac{K}{C} = 33.44816 \cdot 10^{-10}$		$1 \cdot 1 - \frac{\Theta}{Q} = 10^{-10} = 0.02989701\ m \frac{K}{C}$
$1k \frac{K}{C} = 33448.16 \cdot 10^{-10}$		$1 \frac{\Theta}{Q} = 1 = 298970.1\ \frac{K}{C}$
$1k \frac{K}{C} = 0.003344816 \cdot 10^0$		$1 \frac{\Theta}{Q} = 1 = 298.9701\ k \frac{K}{C}$
$1m \frac{K}{sC} = 0.06392435 \cdot 10^{-50}$		$1 \cdot 5 - \frac{\Theta}{TQ} = 10^{-50} = 15.64349\ m \frac{K}{sC}$
$1 \frac{K}{sC} = 63.92435 \cdot 10^{-50}$		$1 \cdot 5 - \frac{\Theta}{TQ} = 10^{-50} = 0.01564349\ \frac{K}{sC}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{K}}{\text{sC}} &= 63924.35 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.0001221688 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.1221688 \cdot 10^{-90} \\
1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} &= 122.1688 \cdot 10^{-90} \\
1 \mathbf{m} \frac{\text{sK}}{\text{C}} &= 17501.61 \cdot 10^{30} \\
1 \frac{\text{sK}}{\text{C}} &= 0.001750161 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{sK}}{\text{C}} &= 1.750161 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{mK}}{\text{C}} &= 583790.9 \cdot 10^{20} \\
1 \frac{\text{mK}}{\text{C}} &= 0.05837909 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{mK}}{\text{C}} &= 58.37909 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{mK}}{\text{sC}} &= 1115.710 \cdot 10^{-20} \\
1 \frac{\text{mK}}{\text{sC}} &= 0.0001115710 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 0.1115710 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 2.132287 \cdot 10^{-60} \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 2132.287 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 0.0002132287 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 0.03054663 \cdot 10^{70} \\
1 \frac{\text{msK}}{\text{C}} &= 30.54663 \cdot 10^{70} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 30546.63 \cdot 10^{70} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 1.018926 \cdot 10^{60} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 1018.926 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 0.0001018926 \cdot 10^{70} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 0.001947317 \cdot 10^{20} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1.947317 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 1947.317 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 37216.09 \cdot 10^{-30} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.003721609 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 3.721609 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 533.1488 \cdot 10^{100} \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 533148.8 \cdot 10^{100} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 0.05331488 \cdot 10^{110} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 0.001916404 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{mC}} &= 1.916404 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 1916.404 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 36625.29 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{msC}} &= 0.003662529 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 3.662529 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 69.99632 \cdot 10^{-130} \quad (*) \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 69996.32 \cdot 10^{-130} \quad (**) \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.006999632 \cdot 10^{-120} \quad (**) \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 1.002750 \quad (*) \\
1 \frac{\text{sK}}{\text{mC}} &= 1002.750 \cdot 10^0 \quad (*) \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 0.0001002750 \cdot 10^{10} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 1097.999 \cdot 10^{-80} \quad (**) \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.0001097999 \cdot 10^{-70} \quad (**) \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.1097999 \cdot 10^{-70} \quad (**) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 2.098437 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\Theta}{TQ} &= 10^{-40} = 156434.9 \mathbf{k} \frac{\text{K}}{\text{sC}} \\
1 \frac{\Theta}{T^2 Q} &= 10^{-90} = 8185.394 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \frac{\Theta}{T^2 Q} &= 10^{-90} = 8.185394 \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \frac{\Theta}{T^2 Q} &= 10^{-90} = 0.008185394 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \frac{T\Theta}{Q} &= 10^{40} = 571375.9 \mathbf{m} \frac{\text{sK}}{\text{C}} \\
1 \frac{T\Theta}{Q} &= 10^{40} = 571.3759 \frac{\text{sK}}{\text{C}} \\
1 \frac{T\Theta}{Q} &= 10^{40} = 0.5713759 \mathbf{k} \frac{\text{sK}}{\text{C}} \\
1 \frac{L\Theta}{Q} &= 10^{30} = 17129.42 \mathbf{m} \frac{\text{mK}}{\text{C}} \\
1 \frac{L\Theta}{Q} &= 10^{30} = 17.12942 \frac{\text{mK}}{\text{C}} \\
1 \frac{L\Theta}{Q} &= 10^{30} = 0.01712942 \mathbf{k} \frac{\text{mK}}{\text{C}} \\
1 \frac{L\Theta}{TQ} &= 10^{-20} = 0.0008962899 \mathbf{m} \frac{\text{mK}}{\text{sC}} \quad (*) \\
1 \frac{L\Theta}{TQ} &= 10^{-10} = 8962.899 \frac{\text{mK}}{\text{sC}} \quad (*) \\
1 \frac{L\Theta}{TQ} &= 10^{-10} = 8.962899 \mathbf{k} \frac{\text{mK}}{\text{sC}} \quad (*) \\
1 \frac{L\Theta}{T^2 Q} &= 10^{-60} = 0.4689801 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \frac{L\Theta}{T^2 Q} &= 10^{-60} = 0.0004689801 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \frac{L\Theta}{T^2 Q} &= 10^{-50} = 4689.801 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \frac{LT\Theta}{Q} &= 10^{70} = 32.73684 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 \frac{LT\Theta}{Q} &= 10^{70} = 0.03273684 \frac{\text{msK}}{\text{C}} \\
1 \frac{LT\Theta}{Q} &= 10^{80} = 327368.4 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 \frac{L^2\Theta}{Q} &= 10^{60} = 0.9814258 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \frac{L^2\Theta}{Q} &= 10^{60} = 0.0009814258 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \frac{L^2\Theta}{Q} &= 10^{70} = 9814.258 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \frac{L^2\Theta}{TQ} &= 10^{20} = 513.5271 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \frac{L^2\Theta}{TQ} &= 10^{20} = 0.5135271 \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \frac{L^2\Theta}{TQ} &= 10^{20} = 0.0005135271 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \frac{L^2\Theta}{T^2 Q} &= 10^{-20} = 268701.0 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \frac{L^2\Theta}{T^2 Q} &= 10^{-20} = 268.7010 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \frac{L^2\Theta}{T^2 Q} &= 10^{-20} = 0.2687010 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \frac{L^2T\Theta}{Q} &= 10^{100} = 0.001875649 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \frac{L^2T\Theta}{Q} &= 10^{110} = 18756.49 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \frac{L^2T\Theta}{Q} &= 10^{110} = 18.75649 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \frac{\Theta}{LQ} &= 10^{-40} = 521.8107 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 \frac{\Theta}{LQ} &= 10^{-40} = 0.5218107 \frac{\text{K}}{\text{mC}} \\
1 \frac{\Theta}{LQ} &= 10^{-40} = 0.0005218107 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 \frac{\Theta}{LTQ} &= 10^{-80} = 273035.4 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 \frac{\Theta}{LTQ} &= 10^{-80} = 273.0354 \frac{\text{K}}{\text{msC}} \\
1 \frac{\Theta}{LTQ} &= 10^{-80} = 0.2730354 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 \frac{\Theta}{LT^2 Q} &= 10^{-130} = 0.01428646 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 \frac{\Theta}{LT^2 Q} &= 10^{-120} = 142864.6 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\Theta}{LT^2 Q} &= 10^{-120} = 142.8646 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.9972571 \mathbf{m} \frac{\text{sK}}{\text{mC}} \quad (*) \\
1 \frac{T\Theta}{LQ} &= 1 = 0.0009972571 \frac{\text{sK}}{\text{mC}} \quad (*) \\
1 \frac{T\Theta}{LQ} &= 10^{10} = 9972.571 \mathbf{k} \frac{\text{sK}}{\text{mC}} \quad (*) \\
1 \frac{\Theta}{L^2 Q} &= 10^{-80} = 0.0009107479 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\Theta}{L^2 Q} &= 10^{-70} = 9107.479 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\Theta}{L^2 Q} &= 10^{-70} = 9.107479 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\Theta}{L^2 TQ} &= 10^{-120} = 0.4765452 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}}
\end{aligned}$$

$1 \frac{K}{m^2 s C} = 2098.437 \cdot 10^{-120}$	$1 - 12 - \frac{\Theta}{L^2 T Q} = 10^{-120} = 0.0004765452 \frac{K}{m^2 s C}$
$1 k \frac{K}{m^2 s C} = 0.0002098437 \cdot 10^{-110}$	$1 - 11 - \frac{\Theta}{L^2 T Q} = 10^{-110} = 4765.452 k \frac{K}{m^2 s C}$
$1 m \frac{K}{m^2 s^2 C} = 0.004010422 \cdot 10^{-160}$	$1 - 16 - \frac{\Theta}{L^2 T^2 Q} = 10^{-160} = 249.3503 m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 4.010422 \cdot 10^{-160}$	$1 - 16 - \frac{\Theta}{L^2 T^2 Q} = 10^{-160} = 0.2493503 \frac{K}{m^2 s^2 C}$
$1 k \frac{K}{m^2 s^2 C} = 4010.422 \cdot 10^{-160}$	$1 - 16 - \frac{\Theta}{L^2 T^2 Q} = 10^{-160} = 0.0002493503 k \frac{K}{m^2 s^2 C}$
$1 m \frac{s K}{m^2 C} = 574523.4 \cdot 10^{-40}$	$1 - 3 - \frac{T \Theta}{L^2 Q} = 10^{-30} = 17405.73 m \frac{s K}{m^2 C}$
$1 \frac{s K}{m^2 C} = 0.05745234 \cdot 10^{-30}$	$1 - 3 - \frac{T \Theta}{L^2 Q} = 10^{-30} = 17.40573 \frac{s K}{m^2 C}$
$1 k \frac{s K}{m^2 C} = 57.45234 \cdot 10^{-30}$	$1 - 3 - \frac{T \Theta}{L^2 Q} = 10^{-30} = 0.01740573 k \frac{s K}{m^2 C}$
$1 m \frac{K}{m^3 C} = 0.06290956 \cdot 10^{-110}$	$1 - 11 - \frac{\Theta}{L^3 Q} = 10^{-110} = 15.89584 m \frac{K}{m^3 C}$
$1 \frac{K}{m^3 C} = 62.90956 \cdot 10^{-110}$	$1 - 11 - \frac{\Theta}{L^3 Q} = 10^{-110} = 0.01589584 \frac{K}{m^3 C}$
$1 k \frac{K}{m^3 C} = 62909.56 \cdot 10^{-110}$	$1 - 10 - \frac{\Theta}{L^3 Q} = 10^{-100} = 158958.4 k \frac{K}{m^3 C}$
$1 m \frac{K}{m^3 s C} = 0.0001202294 \cdot 10^{-150}$	$1 - 15 - \frac{\Theta}{L^3 T Q} = 10^{-150} = 8317.432 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 0.1202294 \cdot 10^{-150}$	$1 - 15 - \frac{\Theta}{L^3 T Q} = 10^{-150} = 8.317432 \frac{K}{m^3 s C}$
$1 k \frac{K}{m^3 s C} = 120.2294 \cdot 10^{-150}$	$1 - 15 - \frac{\Theta}{L^3 T Q} = 10^{-150} = 0.008317432 k \frac{K}{m^3 s C}$
$1 m \frac{K}{m^3 s^2 C} = 2297.761 \cdot 10^{-200}$	$1 - 20 - \frac{\Theta}{L^3 T^2 Q} = 10^{-200} = 0.0004352063 m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 0.0002297761 \cdot 10^{-190}$	$1 - 19 - \frac{\Theta}{L^3 T^2 Q} = 10^{-190} = 4352.063 \frac{K}{m^3 s^2 C}$
$1 k \frac{K}{m^3 s^2 C} = 0.2297761 \cdot 10^{-190}$	$1 - 19 - \frac{\Theta}{L^3 T^2 Q} = 10^{-190} = 4.352063 k \frac{K}{m^3 s^2 C}$
$1 m \frac{s K}{m^3 C} = 32.91717 \cdot 10^{-70}$	$1 - 7 - \frac{T \Theta}{L^3 Q} = 10^{-70} = 0.03037928 m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 32917.17 \cdot 10^{-70}$	$1 - 6 - \frac{T \Theta}{L^3 Q} = 10^{-60} = 303792.8 \frac{s K}{m^3 C}$
$1 k \frac{s K}{m^3 C} = 0.003291717 \cdot 10^{-60}$	$1 - 6 - \frac{T \Theta}{L^3 Q} = 10^{-60} = 303.7928 k \frac{s K}{m^3 C}$
<hr/>	<hr/>
$1 m \frac{kg K}{C} = 0.5447930 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 1.835559 m \frac{kg K}{C}$
$1 \frac{kg K}{C} = 544.7930 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.001835559 \frac{kg K}{C}$
$1 k \frac{kg K}{C} = 544793.0 \cdot 10^0$	$1 - 1 - \frac{M \Theta}{Q} = 10^{10} = 18355.59 k \frac{kg K}{C}$
$1 m \frac{kg K}{s C} = 0.001041180 \cdot 10^{-40}$	$1 - 4 - \frac{M \Theta}{T Q} = 10^{-40} = 960.4491 m \frac{kg K}{s C}$
$1 \frac{kg K}{s C} = 1.041180 \cdot 10^{-40}$	$1 - 4 - \frac{M \Theta}{T Q} = 10^{-40} = 0.9604491 \frac{kg K}{s C}$
$1 k \frac{kg K}{s C} = 1041.180 \cdot 10^{-40}$	$1 - 4 - \frac{M \Theta}{T Q} = 10^{-40} = 0.0009604491 k \frac{kg K}{s C}$
$1 m \frac{kg K}{s^2 C} = 19898.47 \cdot 10^{-90}$	$1 - 8 - \frac{M \Theta}{T^2 Q} = 10^{-80} = 502551.1 m \frac{kg K}{s^2 C}$
$1 \frac{kg K}{s^2 C} = 0.001989847 \cdot 10^{-80}$	$1 - 8 - \frac{M \Theta}{T^2 Q} = 10^{-80} = 502.5511 \frac{kg K}{s^2 C}$
$1 k \frac{kg K}{s^2 C} = 1.989847 \cdot 10^{-80}$	$1 - 8 - \frac{M \Theta}{T^2 Q} = 10^{-80} = 0.5025511 k \frac{kg K}{s^2 C}$
$1 m \frac{kg s K}{C} = 285.0607 \cdot 10^{40}$	$1 - 4 - \frac{MT \Theta}{Q} = 10^{40} = 0.003508024 m \frac{kg s K}{C}$
$1 \frac{kg s K}{C} = 285060.7 \cdot 10^{40}$	$1 - 5 - \frac{MT \Theta}{Q} = 10^{50} = 35080.24 \frac{kg s K}{C}$
$1 k \frac{kg s K}{C} = 0.02850607 \cdot 10^{50}$	$1 - 5 - \frac{MT \Theta}{Q} = 10^{50} = 35.08024 k \frac{kg s K}{C}$
$1 m \frac{kg m K}{C} = 9508.603 \cdot 10^{30}$	$1 - 3 - \frac{ML \Theta}{Q} = 10^{30} = 0.0001051679 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 0.0009508603 \cdot 10^{40}$	$1 - 4 - \frac{ML \Theta}{Q} = 10^{40} = 1051.679 \frac{kg m K}{C}$
$1 k \frac{kg m K}{C} = 0.9508603 \cdot 10^{40}$	$1 - 4 - \frac{ML \Theta}{Q} = 10^{40} = 1.051679 k \frac{kg m K}{C}$
$1 m \frac{kg m K}{s C} = 18.17234 \cdot 10^{-10}$	$1 - 1 - \frac{ML \Theta}{T Q} = 10^{-10} = 0.05502869 m \frac{kg m K}{s C}$
$1 \frac{kg m K}{s C} = 18172.34 \cdot 10^{-10}$	$1 \frac{ML \Theta}{T Q} = 1 = 550286.9 \frac{kg m K}{s C}$
$1 k \frac{kg m K}{s C} = 0.001817234 \cdot 10^0$	$1 \frac{ML \Theta}{T Q} = 1 = 550.2869 k \frac{kg m K}{s C}$
$1 m \frac{kg m K}{s^2 C} = 0.03473001 \cdot 10^{-50}$	$1 - 5 - \frac{ML \Theta}{T^2 Q} = 10^{-50} = 28.79354 m \frac{kg m K}{s^2 C}$
$1 \frac{kg m K}{s^2 C} = 34.73001 \cdot 10^{-50}$	$1 - 5 - \frac{ML \Theta}{T^2 Q} = 10^{-50} = 0.02879354 \frac{kg m K}{s^2 C}$
$1 k \frac{kg m K}{s^2 C} = 34730.01 \cdot 10^{-50}$	$1 - 4 - \frac{ML \Theta}{T^2 Q} = 10^{-40} = 287935.4 k \frac{kg m K}{s^2 C}$
$1 m \frac{kg m s K}{C} = 0.0004975338 \cdot 10^{80}$	$1 - 8 - \frac{MLT \Theta}{Q} = 10^{80} = 2009.914 m \frac{kg m s K}{C}$
$1 \frac{kg m s K}{C} = 0.4975338 \cdot 10^{80}$	$1 - 8 - \frac{MLT \Theta}{Q} = 10^{80} = 2.009914 \frac{kg m s K}{C}$
$1 k \frac{kg m s K}{C} = 497.5338 \cdot 10^{80}$	$1 - 8 - \frac{MLT \Theta}{Q} = 10^{80} = 0.002009914 k \frac{kg m s K}{C}$
$1 m \frac{kg m^2 K}{C} = 0.01659594 \cdot 10^{70}$	$1 - 7 - \frac{ML^2 \Theta}{Q} = 10^{70} = 60.25570 m \frac{kg m^2 K}{C}$
$1 \frac{kg m^2 K}{C} = 16.59594 \cdot 10^{70}$	$1 - 7 - \frac{ML^2 \Theta}{Q} = 10^{70} = 0.06025570 \frac{kg m^2 K}{C}$
$1 k \frac{kg m^2 K}{C} = 16595.94 \cdot 10^{70}$	$1 - 8 - \frac{ML^2 \Theta}{Q} = 10^{80} = 602557.0 k \frac{kg m^2 K}{C}$

$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{s C}} = 317172.9 \cdot 10^{20}$	$1\beta - \frac{ML^2\Theta}{TQ} = 10^{30} = 31528.55 \text{m}\frac{\text{kg m}^2\text{K}}{\text{s C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{s C}} = 0.03171729 \cdot 10^{30}$	$1\beta - \frac{ML^2\Theta}{TQ} = 10^{30} = 31.52855 \frac{\text{kg m}^2\text{K}}{\text{s C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{s C}} = 31.71729 \cdot 10^{30}$	$1\beta - \frac{ML^2\Theta}{TQ} = 10^{30} = 0.03152855 \text{k}\frac{\text{kg m}^2\text{K}}{\text{s C}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 606.1640 \cdot 10^{-20}$	$1-2 - \frac{ML^2\Theta}{T^2Q} = 10^{-20} = 0.001649719 \text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 606164.0 \cdot 10^{-20}$	$1-1 - \frac{ML^2\Theta}{T^2Q} = 10^{-10} = 16497.19 \frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 0.06061640 \cdot 10^{-10}$	$1-1 - \frac{ML^2\Theta}{T^2Q} = 10^{-10} = 16.49719 \text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{s K}}{\text{C}} = 8.683759 \cdot 10^{110}$	$1-11 - \frac{ML^2T\Theta}{Q} = 10^{110} = 0.1151575 \text{m}\frac{\text{kg m}^2\text{s K}}{\text{C}}$
$1\frac{\text{kg m}^2\text{s K}}{\text{C}} = 8683.759 \cdot 10^{110}$	$1-11 - \frac{ML^2T\Theta}{Q} = 10^{110} = 0.0001151575 \frac{\text{kg m}^2\text{s K}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{s K}}{\text{C}} = 0.0008683759 \cdot 10^{120}$	$1-12 - \frac{ML^2T\Theta}{Q} = 10^{120} = 1151.575 \text{k}\frac{\text{kg m}^2\text{s K}}{\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m C}} = 312137.8 \cdot 10^{-40}$	$1-3 - \frac{M\Theta}{LQ} = 10^{-30} = 32037.13 \text{m}\frac{\text{kg K}}{\text{m C}}$
$1\frac{\text{kg K}}{\text{m C}} = 0.03121378 \cdot 10^{-30}$	$1-3 - \frac{M\Theta}{LQ} = 10^{-30} = 32.03713 \frac{\text{kg K}}{\text{m C}}$
$1\text{k}\frac{\text{kg K}}{\text{m C}} = 31.21378 \cdot 10^{-30}$	$1-3 - \frac{M\Theta}{LQ} = 10^{-30} = 0.03203713 \text{k}\frac{\text{kg K}}{\text{m C}}$
$1\text{m}\frac{\text{kg K}}{\text{m s C}} = 596.5412 \cdot 10^{-80}$	$1-8 - \frac{M\Theta}{LTQ} = 10^{-80} = 0.001676330 \text{m}\frac{\text{kg K}}{\text{m s C}}$
$1\frac{\text{kg K}}{\text{m s C}} = 596541.2 \cdot 10^{-80}$	$1-7 - \frac{M\Theta}{LTQ} = 10^{-70} = 16763.30 \frac{\text{kg K}}{\text{m s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m s C}} = 0.05965412 \cdot 10^{-70}$	$1-7 - \frac{M\Theta}{LTQ} = 10^{-70} = 16.76330 \text{k}\frac{\text{kg K}}{\text{m s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{C}} = 1.140078 \cdot 10^{-120}$ (*)	$1-12 - \frac{M\Theta}{LT^2Q} = 10^{-120} = 0.8771329 \text{m}\frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^2\text{C}} = 1140.078 \cdot 10^{-120}$	$1-12 - \frac{M\Theta}{LT^2Q} = 10^{-120} = 0.0008771329 \frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{C}} = 0.0001140078 \cdot 10^{-110}$ (*)	$1-11 - \frac{M\Theta}{LT^2Q} = 10^{-110} = 8771.329 \text{k}\frac{\text{kg K}}{\text{m s}^2\text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m C}} = 0.01633248 \cdot 10^{10}$	$1-1 - \frac{MT\Theta}{LQ} = 10^{10} = 61.22767 \text{m}\frac{\text{kg s K}}{\text{m C}}$
$1\frac{\text{kg s K}}{\text{m C}} = 16.33248 \cdot 10^{10}$	$1-1 - \frac{MT\Theta}{LQ} = 10^{10} = 0.06122767 \frac{\text{kg s K}}{\text{m C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m C}} = 16332.48 \cdot 10^{10}$	$1-2 - \frac{MT\Theta}{LQ} = 10^{20} = 612276.7 \text{k}\frac{\text{kg s K}}{\text{m C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{C}} = 17.88386 \cdot 10^{-70}$	$1-7 - \frac{M\Theta}{L^2Q} = 10^{-70} = 0.05591635 \text{m}\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^2\text{C}} = 17883.86 \cdot 10^{-70}$	$1-6 - \frac{M\Theta}{L^2Q} = 10^{-60} = 559163.5 \frac{\text{kg K}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{C}} = 0.001788386 \cdot 10^{-60}$	$1-6 - \frac{M\Theta}{L^2Q} = 10^{-60} = 559.1635 \text{k}\frac{\text{kg K}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 0.03417868 \cdot 10^{-110}$	$1-11 - \frac{M\Theta}{L^2TQ} = 10^{-110} = 29.25800 \text{m}\frac{\text{kg K}}{\text{m}^2\text{s C}}$ (*)
$1\frac{\text{kg K}}{\text{m}^2\text{s C}} = 34.17868 \cdot 10^{-110}$	$1-11 - \frac{M\Theta}{L^2TQ} = 10^{-110} = 0.02925800 \frac{\text{kg K}}{\text{m}^2\text{s C}}$ (*)
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 34178.68 \cdot 10^{-110}$	$1-10 - \frac{M\Theta}{L^2TQ} = 10^{-100} = 292580.0 \text{k}\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 653204.9 \cdot 10^{-160}$	$1-15 - \frac{M\Theta}{L^2T^2Q} = 10^{-150} = 15309.13 \text{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 0.06532049 \cdot 10^{-150}$	$1-15 - \frac{M\Theta}{L^2T^2Q} = 10^{-150} = 15.30913 \frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 65.32049 \cdot 10^{-150}$	$1-15 - \frac{M\Theta}{L^2T^2Q} = 10^{-150} = 0.01530913 \text{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 9357.656 \cdot 10^{-30}$	$1-3 - \frac{MT\Theta}{L^2Q} = 10^{-30} = 0.0001068644 \text{m}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2\text{C}} = 0.0009357656 \cdot 10^{-20}$	$1-2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 1068.644 \frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 0.9357656 \cdot 10^{-20}$	$1-2 - \frac{MT\Theta}{L^2Q} = 10^{-20} = 1.068644 \text{k}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{C}} = 0.001024651 \cdot 10^{-100}$	$1-10 - \frac{M\Theta}{L^3Q} = 10^{-100} = 975.9420 \text{m}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{C}} = 1.024651 \cdot 10^{-100}$	$1-10 - \frac{M\Theta}{L^3Q} = 10^{-100} = 0.9759420 \frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{C}} = 1024.651 \cdot 10^{-100}$	$1-10 - \frac{M\Theta}{L^3Q} = 10^{-100} = 0.0009759420 \text{k}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 19582.59 \cdot 10^{-150}$	$1-14 - \frac{M\Theta}{L^3TQ} = 10^{-140} = 510657.7 \text{m}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s C}} = 0.001958259 \cdot 10^{-140}$	$1-14 - \frac{M\Theta}{L^3TQ} = 10^{-140} = 510.6577 \frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 1.958259 \cdot 10^{-140}$	$1-14 - \frac{M\Theta}{L^3TQ} = 10^{-140} = 0.5106577 \text{k}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 37.42521 \cdot 10^{-190}$	$1-19 - \frac{M\Theta}{L^3T^2Q} = 10^{-190} = 0.02671996 \text{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$ (*)
$1\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 37425.21 \cdot 10^{-190}$	$1-18 - \frac{M\Theta}{L^3T^2Q} = 10^{-180} = 267199.6 \frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$ (*)
$1\text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 0.003742521 \cdot 10^{-180}$	$1-18 - \frac{M\Theta}{L^3T^2Q} = 10^{-180} = 267.1996 \text{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$ (*)
$1\text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 0.5361445 \cdot 10^{-60}$	$1-6 - \frac{MT\Theta}{L^3Q} = 10^{-60} = 1.865169 \text{m}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 536.1445 \cdot 10^{-60}$	$1-6 - \frac{MT\Theta}{L^3Q} = 10^{-60} = 0.001865169 \frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 536144.5 \cdot 10^{-60}$	$1-5 - \frac{MT\Theta}{L^3Q} = 10^{-50} = 18651.69 \text{k}\frac{\text{kg s K}}{\text{m}^3\text{C}}$
$1\text{m CK} = 0.01194886 \cdot 10^{30}$	$1\beta - Q\Theta = 10^{30} = 83.68997 \text{m CK}$ (*)
$1\text{CK} = 11.94886 \cdot 10^{30}$	$1\beta - Q\Theta = 10^{30} = 0.08368997 \text{CK}$ (*)

$1 \mathbf{k} \text{ CK} = 11948.86 \cdot 10^{30}$	$1 \mathbf{4-Q}\Theta = 10^{40} = 836899.7 \mathbf{k} \text{ CK} \quad (*)$
$1 \mathbf{m} \frac{\text{CK}}{\text{s}} = 228360.4 \cdot 10^{-20}$	$1 \mathbf{-1-\frac{Q\Theta}{T}} = 10^{-10} = 43790.44 \mathbf{m} \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}} = 0.02283604 \cdot 10^{-10}$	$1 \mathbf{-1-\frac{Q\Theta}{T}} = 10^{-10} = 43.79044 \frac{\text{CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{s}^2} = 22.83604 \cdot 10^{-10}$	$1 \mathbf{-1-\frac{Q\Theta}{T}} = 10^{-10} = 0.04379044 \mathbf{k} \frac{\text{CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{s}^2} = 436.4302 \cdot 10^{-60}$	$1 \mathbf{-6-\frac{Q\Theta}{T^2}} = 10^{-60} = 0.002291317 \mathbf{m} \frac{\text{CK}}{\text{s}^2}$
$1 \frac{\text{CK}}{\text{s}^2} = 436430.2 \cdot 10^{-60}$	$1 \mathbf{-5-\frac{Q\Theta}{T^2}} = 10^{-50} = 22913.17 \frac{\text{CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{CK}}{\text{s}^2} = 0.04364302 \cdot 10^{-50}$	$1 \mathbf{-5-\frac{Q\Theta}{T^2}} = 10^{-50} = 22.91317 \mathbf{k} \frac{\text{CK}}{\text{s}^2}$
$1 \mathbf{m} \text{ s CK} = 6.252194 \cdot 10^{70}$	$1 \mathbf{7-T}\Theta = 10^{70} = 0.1599438 \mathbf{m} \text{ s CK} \quad (*)$
$1 \mathbf{s CK} = 6252.194 \cdot 10^{70}$	$1 \mathbf{7-T}\Theta = 10^{70} = 0.0001599438 \mathbf{s CK} \quad (*)$
$1 \mathbf{k} \text{ s CK} = 0.0006252194 \cdot 10^{80}$	$1 \mathbf{8-T}\Theta = 10^{80} = 1599.438 \mathbf{k} \text{ s CK} \quad (*)$
$1 \mathbf{m} \text{ m CK} = 208.5508 \cdot 10^{60}$	$1 \mathbf{6-L}\Theta = 10^{60} = 0.004794996 \mathbf{m} \text{ m CK} \quad (*)$
$1 \mathbf{m} \text{ CK} = 208550.8 \cdot 10^{60}$	$1 \mathbf{7-L}\Theta = 10^{70} = 47949.96 \mathbf{m} \text{ CK}$
$1 \mathbf{k} \text{ m CK} = 0.02085508 \cdot 10^{70}$	$1 \mathbf{7-L}\Theta = 10^{70} = 47.94996 \mathbf{k} \text{ m CK} \quad (*)$
$1 \mathbf{m} \frac{\text{m CK}}{\text{s}} = 0.3985712 \cdot 10^{20}$	$1 \mathbf{2-\frac{LQ\Theta}{T}} = 10^{20} = 2.508962 \mathbf{m} \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}} = 398.5712 \cdot 10^{20}$	$1 \mathbf{2-\frac{LQ\Theta}{T}} = 10^{20} = 0.002508962 \frac{\text{m CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{m CK}}{\text{s}} = 398571.2 \cdot 10^{20}$	$1 \mathbf{3-\frac{LQ\Theta}{T}} = 10^{30} = 25089.62 \mathbf{k} \frac{\text{m CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{m CK}}{\text{s}^2} = 0.0007617281 \cdot 10^{-20}$	$1 \mathbf{-2-\frac{LQ\Theta}{T^2}} = 10^{-20} = 1312.804 \mathbf{m} \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.7617281 \cdot 10^{-20}$	$1 \mathbf{-2-\frac{LQ\Theta}{T^2}} = 10^{-20} = 1.312804 \frac{\text{m CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{m CK}}{\text{s}^2} = 761.7281 \cdot 10^{-20}$	$1 \mathbf{-2-\frac{LQ\Theta}{T^2}} = 10^{-20} = 0.001312804 \mathbf{k} \frac{\text{m CK}}{\text{s}^2}$
$1 \mathbf{m} \text{ m s CK} = 109123.3 \cdot 10^{100}$	$1 \mathbf{11-LT}\Theta = 10^{110} = 91639.42 \mathbf{m} \text{ m s CK}$
$1 \mathbf{m} \text{ s CK} = 0.01091233 \cdot 10^{110}$	$1 \mathbf{11-LT}\Theta = 10^{110} = 91.63942 \mathbf{m} \text{ s CK}$
$1 \mathbf{k} \text{ m s CK} = 10.91233 \cdot 10^{110}$	$1 \mathbf{11-LT}\Theta = 10^{110} = 0.09163942 \mathbf{k} \text{ m s CK}$
$1 \mathbf{m} \text{ m}^2 \text{ CK} = 0.0003639963 \cdot 10^{100} \quad (*)$	$1 \mathbf{10-L}^2\Theta = 10^{100} = 2747.281 \mathbf{m} \text{ m}^2 \text{ CK}$
$1 \mathbf{m}^2 \text{ CK} = 0.3639963 \cdot 10^{100} \quad (*)$	$1 \mathbf{10-L}^2\Theta = 10^{100} = 2.747281 \mathbf{m}^2 \text{ CK}$
$1 \mathbf{k} \text{ m}^2 \text{ CK} = 363.9963 \cdot 10^{100} \quad (*)$	$1 \mathbf{10-L}^2\Theta = 10^{100} = 0.002747281 \mathbf{k} \text{ m}^2 \text{ CK}$
$1 \mathbf{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} = 6956.504 \cdot 10^{50}$	$1 \mathbf{5-\frac{L^2Q\Theta}{T}} = 10^{50} = 0.0001437504 \mathbf{m} \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}} = 0.0006956504 \cdot 10^{60}$	$1 \mathbf{6-\frac{L^2Q\Theta}{T}} = 10^{60} = 1437.504 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{ CK}}{\text{s}} = 0.6956504 \cdot 10^{60}$	$1 \mathbf{6-\frac{L^2Q\Theta}{T}} = 10^{60} = 1.437504 \mathbf{k} \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 13.29490 \cdot 10^{10}$	$1 \mathbf{1-\frac{L^2Q\Theta}{T^2}} = 10^{10} = 0.07521679 \mathbf{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 13294.90 \cdot 10^{10}$	$1 \mathbf{2-\frac{L^2Q\Theta}{T^2}} = 10^{20} = 752167.9 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 0.001329490 \cdot 10^{20}$	$1 \mathbf{2-\frac{L^2Q\Theta}{T^2}} = 10^{20} = 752.1679 \mathbf{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \mathbf{m} \text{ m}^2 \text{ s CK} = 0.1904596 \cdot 10^{140}$	$1 \mathbf{14-L}^2\Theta = 10^{140} = 5.250458 \mathbf{m} \text{ m}^2 \text{ s CK}$
$1 \mathbf{m}^2 \text{ s CK} = 190.4596 \cdot 10^{140}$	$1 \mathbf{14-L}^2\Theta = 10^{140} = 0.005250458 \mathbf{m}^2 \text{ s CK}$
$1 \mathbf{k} \text{ m}^2 \text{ s CK} = 190459.6 \cdot 10^{140}$	$1 \mathbf{15-L}^2\Theta = 10^{150} = 52504.58 \mathbf{k} \text{ m}^2 \text{ s CK}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}} = 6846.071 \cdot 10^{-10}$	$1 \mathbf{-1-\frac{Q\Theta}{L}} = 10^{-10} = 0.0001460692 \mathbf{m} \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}} = 0.0006846071 \cdot 10^0$	$1 \mathbf{Q}\Theta = 1 = 1460.692 \frac{\text{CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}} = 0.6846071 \cdot 10^0$	$1 \frac{\text{Q}\Theta}{\text{L}} = 1 = 1.460692 \mathbf{k} \frac{\text{CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{ms}} = 13.08385 \cdot 10^{-50}$	$1 \mathbf{-5-\frac{Q\Theta}{LT}} = 10^{-50} = 0.07643011 \mathbf{m} \frac{\text{CK}}{\text{ms}}$
$1 \frac{\text{CK}}{\text{ms}} = 13083.85 \cdot 10^{-50}$	$1 \mathbf{-4-\frac{Q\Theta}{LT}} = 10^{-40} = 764301.1 \frac{\text{CK}}{\text{ms}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{ms}} = 0.001308385 \cdot 10^{-40}$	$1 \mathbf{-4-\frac{Q\Theta}{LT}} = 10^{-40} = 764.3011 \mathbf{k} \frac{\text{CK}}{\text{ms}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{ms}^2} = 0.02500516 \cdot 10^{-90} \quad (*)$	$1 \mathbf{-9-\frac{Q\Theta}{LT^2}} = 10^{-90} = 39.99175 \mathbf{m} \frac{\text{CK}}{\text{ms}^2} \quad (*)$
$1 \frac{\text{CK}}{\text{ms}^2} = 25.00516 \cdot 10^{-90} \quad (*)$	$1 \mathbf{-9-\frac{Q\Theta}{LT^2}} = 10^{-90} = 0.03999175 \frac{\text{CK}}{\text{ms}^2} \quad (**)$
$1 \mathbf{k} \frac{\text{CK}}{\text{ms}^2} = 25005.16 \cdot 10^{-90} \quad (*)$	$1 \mathbf{-8-\frac{Q\Theta}{LT^2}} = 10^{-80} = 399917.5 \mathbf{k} \frac{\text{CK}}{\text{ms}^2} \quad (**)$
$1 \mathbf{m} \frac{\text{s CK}}{\text{m}} = 0.0003582179 \cdot 10^{40}$	$1 \mathbf{4-\frac{TQ\Theta}{L}} = 10^{40} = 2791.597 \mathbf{m} \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{s CK}}{\text{m}} = 0.3582179 \cdot 10^{40}$	$1 \mathbf{4-\frac{TQ\Theta}{L}} = 10^{40} = 2.791597 \frac{\text{s CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{s CK}}{\text{m}} = 358.2179 \cdot 10^{40}$	$1 \mathbf{4-\frac{TQ\Theta}{L}} = 10^{40} = 0.002791597 \mathbf{k} \frac{\text{s CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^2} = 0.3922439 \cdot 10^{-40}$	$1 \mathbf{-4-\frac{Q\Theta}{L^2}} = 10^{-40} = 2.549434 \mathbf{m} \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2} = 392.2439 \cdot 10^{-40}$	$1 \mathbf{-4-\frac{Q\Theta}{L^2}} = 10^{-40} = 0.002549434 \frac{\text{CK}}{\text{m}^2}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^2} = 392243.9 \cdot 10^{-40}$	$1 \mathbf{-3-\frac{Q\Theta}{L^2}} = 10^{-30} = 25494.34 \mathbf{k} \frac{\text{CK}}{\text{m}^2}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.0007496358 \cdot 10^{-80}$	$1 \mathbf{-8-\frac{Q\Theta}{L^2T}} = 10^{-80} = 1333.981 \mathbf{m} \frac{\text{CK}}{\text{m}^2 \text{s}}$

$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.7496358 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{L^2 T} = 10^{-80} = 1.333981 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 749.6358 \cdot 10^{-80}$	$1 - 8 \frac{Q\Theta}{L^2 T} = 10^{-80} = 0.001333981 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 14326.64 \cdot 10^{-130}$	$1 - 12 \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 698000.2 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.001432664 \cdot 10^{-120}$	$1 - 12 \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 698.0002 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.432664 \cdot 10^{-120}$	$1 - 12 \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 0.6980002 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \text{m} \frac{\text{sCK}}{\text{m}^2} = 205.2400 \cdot 10^0 \quad (*)$	$1 \frac{TQ\Theta}{L^2} = 1 = 0.004872343 \text{m} \frac{\text{sCK}}{\text{m}^2}$
$1 \frac{\text{sCK}}{\text{m}^2} = 205240.0 \cdot 10^0$	$1 - 1 \frac{TQ\Theta}{L^2} = 10^{10} = 48723.43 \frac{\text{sCK}}{\text{m}^2}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^2} = 0.02052400 \cdot 10^{10} \quad (*)$	$1 - 1 \frac{TQ\Theta}{L^2} = 10^{10} = 48.72343 \text{k} \frac{\text{sCK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 224735.2 \cdot 10^{-80}$	$1 - 7 \frac{Q\Theta}{L^3} = 10^{-70} = 44496.82 \text{m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 0.02247352 \cdot 10^{-70}$	$1 - 7 \frac{Q\Theta}{L^3} = 10^{-70} = 44.49682 \frac{\text{CK}}{\text{m}^3}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 22.47352 \cdot 10^{-70}$	$1 - 7 \frac{Q\Theta}{L^3} = 10^{-70} = 0.04449682 \text{k} \frac{\text{CK}}{\text{m}^3}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 429.5020 \cdot 10^{-120}$	$1 - 12 \frac{Q\Theta}{L^3 T} = 10^{-120} = 0.002328278 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 429502.0 \cdot 10^{-120}$	$1 - 11 \frac{Q\Theta}{L^3 T} = 10^{-110} = 23282.78 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.04295020 \cdot 10^{-110}$	$1 - 11 \frac{Q\Theta}{L^3 T} = 10^{-110} = 23.28278 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.8208414 \cdot 10^{-160}$	$1 - 16 \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 1.218262 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 820.8414 \cdot 10^{-160}$	$1 - 16 \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 0.001218262 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 820841.4 \cdot 10^{-160}$	$1 - 15 \frac{Q\Theta}{L^3 T^2} = 10^{-150} = 12182.62 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 0.01175918 \cdot 10^{-30}$	$1 - 3 \frac{TQ\Theta}{L^3} = 10^{-30} = 85.03997 \text{m} \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 \frac{\text{sCK}}{\text{m}^3} = 11.75918 \cdot 10^{-30}$	$1 - 3 \frac{TQ\Theta}{L^3} = 10^{-30} = 0.08503997 \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = 11759.18 \cdot 10^{-30}$	$1 - 2 \frac{TQ\Theta}{L^3} = 10^{-20} = 850399.7 \text{k} \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 \text{m kg CK} = 0.0001946193 \cdot 10^{40}$	$1 \frac{4-MQ\Theta}{T} = 10^{40} = 5138.236 \text{m kg CK}$
$1 \text{kg CK} = 0.1946193 \cdot 10^{40}$	$1 \frac{4-MQ\Theta}{T} = 10^{40} = 5.138236 \text{kg CK}$
$1 \text{k kg CK} = 194.6193 \cdot 10^{40}$	$1 \frac{4-MQ\Theta}{T} = 10^{40} = 0.005138236 \text{k kg CK}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 3719.461 \cdot 10^{-10}$	$1 - 1 \frac{MQ\Theta}{T} = 10^{-10} = 0.0002688561 \text{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 0.0003719461 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 2688.561 \frac{\text{kg CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 0.3719461 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 2.688561 \text{k} \frac{\text{kg CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 7.108438 \cdot 10^{-50}$	$1 - 5 \frac{MQ\Theta}{T^2} = 10^{-50} = 0.1406779 \text{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 7108.438 \cdot 10^{-50}$	$1 - 5 \frac{MQ\Theta}{T^2} = 10^{-50} = 0.0001406779 \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 0.0007108438 \cdot 10^{-40}$	$1 - 4 \frac{MQ\Theta}{T^2} = 10^{-40} = 1406.779 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{m kg s CK} = 0.1018338 \cdot 10^{80}$	$1 - 8 \frac{MTQ\Theta}{T} = 10^{80} = 9.819925 \text{m kg s CK} \quad (*)$
$1 \text{kg s CK} = 101.8338 \cdot 10^{80}$	$1 - 8 \frac{MTQ\Theta}{T} = 10^{80} = 0.009819925 \text{kg s CK} \quad (*)$
$1 \text{k kg s CK} = 101833.8 \cdot 10^{80}$	$1 - 9 \frac{MTQ\Theta}{T} = 10^{90} = 98199.25 \text{k kg s CK} \quad (*)$
$1 \text{m kg m CK} = 3.396809 \cdot 10^{70}$	$1 - 7 \frac{MLQ\Theta}{T} = 10^{70} = 0.2943939 \text{m kg m CK}$
$1 \text{kg m CK} = 3396.809 \cdot 10^{70}$	$1 - 7 \frac{MLQ\Theta}{T} = 10^{70} = 0.0002943939 \text{kg m CK}$
$1 \text{k kg m CK} = 0.0003396809 \cdot 10^{80}$	$1 - 8 \frac{MLQ\Theta}{T} = 10^{80} = 2943.939 \text{k kg m CK}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 0.006491802 \cdot 10^{30}$	$1 - 3 \frac{MLQ\Theta}{T} = 10^{30} = 154.0404 \text{m} \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 6.491802 \cdot 10^{30}$	$1 - 3 \frac{MLQ\Theta}{T} = 10^{30} = 0.1540404 \frac{\text{kg m CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 6491.802 \cdot 10^{30}$	$1 - 3 \frac{MLQ\Theta}{T} = 10^{30} = 0.0001540404 \text{k} \frac{\text{kg m CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 124067.9 \cdot 10^{-20}$	$1 - 1 \frac{MLQ\Theta}{T^2} = 10^{-10} = 80601.04 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 0.01240679 \cdot 10^{-10}$	$1 - 1 \frac{MLQ\Theta}{T^2} = 10^{-10} = 80.60104 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 12.40679 \cdot 10^{-10}$	$1 - 1 \frac{MLQ\Theta}{T^2} = 10^{-10} = 0.08060104 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{m kg ms CK} = 1777.367 \cdot 10^{110}$	$1 - 11 \frac{MLTQ\Theta}{T} = 10^{110} = 0.0005626301 \text{m kg ms CK}$
$1 \text{kg ms CK} = 0.0001777367 \cdot 10^{120}$	$1 - 12 \frac{MLTQ\Theta}{T} = 10^{120} = 5626.301 \text{kg ms CK}$
$1 \text{k kg ms CK} = 0.1777367 \cdot 10^{120}$	$1 - 12 \frac{MLTQ\Theta}{T} = 10^{120} = 5.626301 \text{k kg ms CK}$
$1 \text{m kg m}^2 \text{CK} = 59286.57 \cdot 10^{100}$	$1 - 10 \frac{ML^2 Q\Theta}{T} = 10^{100} = 0.00001686723 \text{m kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 0.005928657 \cdot 10^{110}$	$1 - 11 \frac{ML^2 Q\Theta}{T} = 10^{110} = 168.6723 \text{kg m}^2 \text{CK}$
$1 \text{k kg m}^2 \text{CK} = 5.928657 \cdot 10^{110}$	$1 - 11 \frac{ML^2 Q\Theta}{T} = 10^{110} = 0.1686723 \text{k kg m}^2 \text{CK}$
$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 113.3054 \cdot 10^{60}$	$1 - 6 \frac{ML^2 Q\Theta}{T} = 10^{60} = 0.008825708 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 113305.4 \cdot 10^{60}$	$1 - 7 \frac{ML^2 Q\Theta}{T} = 10^{70} = 88257.08 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 0.01133054 \cdot 10^{70}$	$1 - 7 \frac{ML^2 Q\Theta}{T} = 10^{70} = 88.25708 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$

$$\begin{aligned}
1m \frac{kg \cdot m^2 \cdot CK}{s^2} &= 0.2165432 \cdot 10^{20} \\
1 \frac{kg \cdot m^2 \cdot CK}{s^2} &= 216.5432 \cdot 10^{20} \\
1k \frac{kg \cdot m^2 \cdot CK}{s^2} &= 216543.2 \cdot 10^{20} \\
1m \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} &= 0.003102146 \cdot 10^{150} \\
1 \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} &= 3.102146 \cdot 10^{150} \\
1k \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} &= 3102.146 \cdot 10^{150} \\
1m \frac{kg \cdot CK}{m} &= 111.5066 \cdot 10^0 \\
1 \frac{kg \cdot CK}{m} &= 111506.6 \cdot 10^0 \\
1k \frac{kg \cdot CK}{m} &= 0.01115066 \cdot 10^{10} \\
1m \frac{kg \cdot CK}{ms} &= 0.2131056 \cdot 10^{-40} \\
1 \frac{kg \cdot CK}{ms} &= 213.1056 \cdot 10^{-40} \\
1k \frac{kg \cdot CK}{ms} &= 213105.6 \cdot 10^{-40} \\
1m \frac{kg \cdot CK}{ms^2} &= 0.0004072762 \cdot 10^{-80} \\
1 \frac{kg \cdot CK}{ms^2} &= 0.4072762 \cdot 10^{-80} \\
1k \frac{kg \cdot CK}{ms^2} &= 407.2762 \cdot 10^{-80} \\
1m \frac{kg \cdot s \cdot CK}{m} &= 58345.40 \cdot 10^{40} \\
1 \frac{kg \cdot s \cdot CK}{m} &= 0.005834540 \cdot 10^{50} \\
1k \frac{kg \cdot s \cdot CK}{m} &= 5.834540 \cdot 10^{50} \\
1m \frac{kg \cdot CK}{m^2} &= 0.006388745 \cdot 10^{-30} \\
1 \frac{kg \cdot CK}{m^2} &= 6.388745 \cdot 10^{-30} \\
1k \frac{kg \cdot CK}{m^2} &= 6388.745 \cdot 10^{-30} \\
1m \frac{kg \cdot CK}{m^2 \cdot s} &= 122098.3 \cdot 10^{-80} \\
1 \frac{kg \cdot CK}{m^2 \cdot s} &= 0.01220983 \cdot 10^{-70} \\
1k \frac{kg \cdot CK}{m^2 \cdot s} &= 12.20983 \cdot 10^{-70} \\
1m \frac{kg \cdot CK}{m^2 \cdot s^2} &= 233.3479 \cdot 10^{-120} \\
1 \frac{kg \cdot CK}{m^2 \cdot s^2} &= 233347.9 \cdot 10^{-120} \\
1k \frac{kg \cdot CK}{m^2 \cdot s^2} &= 0.02333479 \cdot 10^{-110} \\
1m \frac{kg \cdot s \cdot CK}{m^2} &= 3.342885 \cdot 10^{10} \\
1 \frac{kg \cdot s \cdot CK}{m^2} &= 3342.885 \cdot 10^{10} \\
1k \frac{kg \cdot s \cdot CK}{m^2} &= 0.0003342885 \cdot 10^{20} \\
1m \frac{kg \cdot CK}{m^3} &= 3660.416 \cdot 10^{-70} \\
1 \frac{kg \cdot CK}{m^3} &= 0.0003660416 \cdot 10^{-60} \\
1k \frac{kg \cdot CK}{m^3} &= 0.3660416 \cdot 10^{-60} \\
1m \frac{kg \cdot CK}{m^3 \cdot s} &= 6.995593 \cdot 10^{-110} (*) \\
1 \frac{kg \cdot CK}{m^3 \cdot s} &= 6995.593 \cdot 10^{-110} (*) \\
1k \frac{kg \cdot CK}{m^3 \cdot s} &= 0.0006995593 \cdot 10^{-100} (*) \\
1m \frac{kg \cdot CK}{m^3 \cdot s^2} &= 0.01336961 \cdot 10^{-150} \\
1 \frac{kg \cdot CK}{m^3 \cdot s^2} &= 13.36961 \cdot 10^{-150} \\
1k \frac{kg \cdot CK}{m^3 \cdot s^2} &= 13369.61 \cdot 10^{-150} \\
1m \frac{kg \cdot s \cdot CK}{m^3} &= 0.0001915298 \cdot 10^{-20} \\
1 \frac{kg \cdot s \cdot CK}{m^3} &= 0.1915298 \cdot 10^{-20} \\
1k \frac{kg \cdot s \cdot CK}{m^3} &= 191.5298 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \cancel{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 4.618016 m \frac{kg \cdot m^2 \cdot CK}{s^2} \\
1 \cancel{2} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 0.004618016 \frac{kg \cdot m^2 \cdot CK}{s^2} \\
1 \cancel{3} \frac{ML^2Q\Theta}{T^2} &= 10^{30} = 46180.16 k \frac{kg \cdot m^2 \cdot CK}{s^2} \\
1 15 \cdot ML^2TQ\Theta &= 10^{150} = 322.3575 m \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} \\
1 15 \cdot ML^2TQ\Theta &= 10^{150} = 0.3223575 \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} \\
1 15 \cdot ML^2TQ\Theta &= 10^{150} = 0.0003223575 k \frac{kg \cdot m^2 \cdot s \cdot CK}{s^2} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.008968075 m \frac{kg \cdot CK}{m} \\
1 \cancel{1} \frac{MQ\Theta}{L} &= 10^{10} = 89680.75 \frac{kg \cdot CK}{m} \\
1 \cancel{1} \frac{MQ\Theta}{L} &= 10^{10} = 89.68075 k \frac{kg \cdot CK}{m} \\
1 \cancel{4} \frac{MQ\Theta}{LT} &= 10^{-40} = 4.692509 m \frac{kg \cdot CK}{ms} \\
1 \cancel{4} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.004692509 \frac{kg \cdot CK}{ms} \\
1 \cancel{3} \frac{MQ\Theta}{LT} &= 10^{-30} = 46925.09 k \frac{kg \cdot CK}{ms} \\
1 \cancel{8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 2455.336 m \frac{kg \cdot CK}{ms^2} \\
1 \cancel{8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 2.455336 \frac{kg \cdot CK}{ms^2} \\
1 \cancel{8} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.002455336 k \frac{kg \cdot CK}{ms^2} \\
1 \cancel{4} \frac{MTQ\Theta}{L} &= 10^{40} = 0.00001713931 m \frac{kg \cdot s \cdot CK}{m} \\
1 \cancel{5} \frac{MTQ\Theta}{L} &= 10^{50} = 171.3931 \frac{kg \cdot s \cdot CK}{m} \\
1 \cancel{5} \frac{MTQ\Theta}{L} &= 10^{50} = 0.1713931 k \frac{kg \cdot s \cdot CK}{m} \\
1 \cancel{3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 156.5253 m \frac{kg \cdot CK}{m^2} \\
1 \cancel{3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.1565253 \frac{kg \cdot CK}{m^2} \\
1 \cancel{3} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.0001565253 k \frac{kg \cdot CK}{m^2} \\
1 \cancel{7} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 81901.21 m \frac{kg \cdot CK}{m^2 \cdot s} \\
1 \cancel{7} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 81.90121 \frac{kg \cdot CK}{m^2 \cdot s} \\
1 \cancel{7} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 0.08190121 k \frac{kg \cdot CK}{m^2 \cdot s} \\
1 \cancel{12} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.004285448 m \frac{kg \cdot CK}{m^2 \cdot s^2} \\
1 \cancel{11} \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 42854.48 \frac{kg \cdot CK}{m^2 \cdot s^2} \\
1 \cancel{11} \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 42.85448 k \frac{kg \cdot CK}{m^2 \cdot s^2} \\
1 \cancel{1} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.2991428 m \frac{kg \cdot s \cdot CK}{m^2} (*) \\
1 \cancel{1} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0002991428 \frac{kg \cdot s \cdot CK}{m^2} (*) \\
1 \cancel{2} \frac{MTQ\Theta}{L^2} &= 10^{20} = 2991.428 k \frac{kg \cdot s \cdot CK}{m^2} (*) \\
1 \cancel{7} \frac{MQ\Theta}{L^3} &= 10^{-70} = 0.0002731930 m \frac{kg \cdot CK}{m^3} \\
1 \cancel{6} \frac{MQ\Theta}{L^3} &= 10^{-60} = 2731.930 \frac{kg \cdot CK}{m^3} \\
1 \cancel{6} \frac{MQ\Theta}{L^3} &= 10^{-60} = 2.731930 k \frac{kg \cdot CK}{m^3} \\
1 \cancel{11} \frac{MQ\Theta}{L^3T} &= 10^{-110} = 0.1429471 m \frac{kg \cdot CK}{m^3 \cdot s} \\
1 \cancel{11} \frac{MQ\Theta}{L^3T} &= 10^{-110} = 0.0001429471 \frac{kg \cdot CK}{m^3 \cdot s} \\
1 \cancel{10} \frac{MQ\Theta}{L^3T} &= 10^{-100} = 1429.471 k \frac{kg \cdot CK}{m^3 \cdot s} \\
1 \cancel{15} \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 74.79651 m \frac{kg \cdot CK}{m^3 \cdot s^2} \\
1 \cancel{15} \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 0.07479651 \frac{kg \cdot CK}{m^3 \cdot s^2} \\
1 \cancel{14} \frac{MQ\Theta}{L^3T^2} &= 10^{-140} = 747965.1 k \frac{kg \cdot CK}{m^3 \cdot s^2} \\
1 \cancel{2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 5221.120 m \frac{kg \cdot s \cdot CK}{m^3} \\
1 \cancel{2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 5.221120 \frac{kg \cdot s \cdot CK}{m^3} \\
1 \cancel{2} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.005221120 k \frac{kg \cdot s \cdot CK}{m^3}
\end{aligned}$$

## 8.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 2.724314 \cdot 10^{-19}$$

$$\text{Electron mass} = 1.483708 \cdot 10^{-22}$$

$$\text{Elementary charge} = 3.028221 \cdot 10^{-1}$$

$$1 \cdot 1.8 \cdot M = 10^{-18} = 3.670649 m_p$$

$$1 \cdot 2 \cdot 1 \cdot M = 10^{-21} = 6.739872 m_e$$

$$1 Q = 1 = 3.302269 e$$

$\text{\AA}^{10} = 1.745361 \cdot 10^{24}$	$1.2.5-L = 10^{25} = 5.729475 \text{\AA}$
Bohr radius <sup>11</sup> = $9.236051 \cdot 10^{23}$	$1.2.4-L = 10^{24} = 1.082714 r_B$
Fine structure constant = $7.297353 \cdot 10^{-3}$	$1. -.2- = 10^{-2} = 1.370360 \alpha$
Rydberg Energy = $3.950472 \cdot 10^{-27}$	$1.2.6-\frac{ML^2}{T^2} = 10^{-26} = 2.531343 Ry$
eV = $2.903544 \cdot 10^{-28}$	$1.2.7-\frac{ML^2}{T^2} = 10^{-27} = 3.444067 \text{eV}$
$\hbar^{12} = 1.000000 \quad (***)$	$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$
$\lambda_{\text{yellow}} = 1.003582 \cdot 10^{28} \quad (*)$	$1.2.9-L = 10^{29} = 9.964304 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{13} = 6.260757 \cdot 10^{-28}$	$1.2.7-\frac{1}{L} = 10^{-27} = 1.597251 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{14} = 3.415198 \cdot 10^{-17}$	$1.1.6-\frac{1}{L} = 10^{-16} = 2.928088 \cdot k_{\text{X-Ray}}$
Earth g = $1.018248 \cdot 10^{-42}$	$1.4.1-\frac{ML}{T^2} = 10^{-41} = 9.820793 \cdot \text{Earth g}$
cm = $1.745361 \cdot 10^{32}$	$1.3.3-L = 10^{33} = 5.729475 \text{cm}$
min = $3.139476 \cdot 10^{44}$	$1.4.5-T = 10^{45} = 3.185245 \text{min}$
hour = $1.883685 \cdot 10^{46}$	$1.4.7-T = 10^{47} = 5.308742 \text{h}$
Liter = $5.316864 \cdot 10^{99}$	$1.10-L^3 = 10^{100} = 1.880808 l$
Area of a soccer field = $2.175047 \cdot 10^{72}$	$1.7.3-L^2 = 10^{73} = 4.597603 A$
$100 \text{m}^2^{15} = 3.046284 \cdot 10^{70}$	$1.7.1-L^2 = 10^{71} = 3.282688 \cdot 100 \text{m}^2$
km/h = $9.265669 \cdot 10^{-10}$	$1. -.9-\frac{L}{T} = 10^{-9} = 1.079253 \text{km/h}$
mi/h = $1.491165 \cdot 10^{-9}$	$1. -.8-\frac{L}{T} = 10^{-8} = 6.706166 \text{mi/h}$
inch <sup>16</sup> = $4.433216 \cdot 10^{32}$	$1.3.3-L = 10^{33} = 2.255699 \text{inch} \quad (*)$
mile = $2.808809 \cdot 10^{37}$	$1.3.8-L = 10^{38} = 3.560228 \text{mile}$
pound = $7.387970 \cdot 10^7$	$1.8-M = 10^8 = 1.353552 \text{pound}$
horsepower = $2.582713 \cdot 10^{-49}$	$1.4.8-\frac{ML^2}{T^3} = 10^{-48} = 3.871897 \text{horsepower}$
kcal = $7.587526 \cdot 10^{-6}$	$1.5-.5-\frac{ML^2}{T^2} = 10^{-5} = 1.317953 \text{kcal}$
Age of the Universe = $3.467530 \cdot 10^{57}$	$1.5.8-T = 10^{58} = 2.883897 t_U$
Size of the observable Universe = $1.535917 \cdot 10^{61}$	$1.6.2-L = 10^{62} = 6.510767 l_U$
Average density of the Universe = $3.032767 \cdot 10^{-127}$	$1.12.6-\frac{M}{L^3} = 10^{-126} = 3.297319 \rho_U$
Earth mass = $9.727005 \cdot 10^{32} \quad (*)$	$1.3.3-M = 10^{33} = 1.028066 m_E$
Sun mass = $3.239490 \cdot 10^{38}$	$1.3.9-M = 10^{39} = 3.086905 m_S$
Year = $1.651205 \cdot 10^{50}$	$1.5.1-T = 10^{51} = 6.056184 \text{y}$
$c = 1.000000 \quad (***)$	$1 \frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$
Parsec = $5.385659 \cdot 10^{50}$	$1.5.1-L = 10^{51} = 1.856783 \text{pc}$
Astronomical unit = $2.611022 \cdot 10^{45}$	$1.4.6-L = 10^{46} = 3.829917 \text{AE} \quad (*)$
Stefan-Boltzmann constant = $4.036148 \cdot 10^{-174}$	$1.17.3-\frac{M}{T^3\Theta^4} = 10^{-173} = 2.477610 \sigma$
mol = $6.022141 \cdot 10^{23}$	$1.2.4- = 10^{24} = 1.660539 \text{mol}$
Standard temperature <sup>17</sup> = $1.726834 \cdot 10^{15}$	$1.1.6-\Theta = 10^{16} = 5.790945 T_0$
Room - standard temperature <sup>18</sup> = $1.264385 \cdot 10^{14}$	$1.1.5-\Theta = 10^{15} = 7.908983 \Theta_R$
atm = $3.453656 \cdot 10^{-107}$	$1.10.6-\frac{M}{LT^2} = 10^{-106} = 2.895483 \text{atm}$
$c_s = 1.144125 \cdot 10^{-6}$	$1.5-.5-\frac{L}{T} = 10^{-5} = 8.740305 \cdot c_s$
$\mu_0 = 1.000000 \quad (***)$	$1 \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0 \quad (***)$

<sup>10</sup>Length in atomic and solid state physics, 1/10 nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>36 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>20 °C

$$G = 7.957747 \cdot 10^{-2}$$

$$1 \cdot .1 \cdot \frac{L^3}{MT^2} = 10^{-1} = 1.256637 \cdot G$$

### Extensive list of SI units

---

$1\text{m} = 1.000000 \cdot 10^{-3}$ (***)	$1 \cdot .3 \cdot 10^{-3} = 1.000000 \text{ m}$ (***)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\text{k} = 1.000000 \cdot 10^3$ (***)	$1 \cdot .3 \cdot 10^3 = 1.000000 \text{ k}$ (***)
$1\text{m}\frac{1}{\text{s}} = 1.911147 \cdot 10^{-46}$	$1 \cdot .4 \cdot 5 \cdot \frac{1}{T} = 10^{-45} = 5.232460 \text{ m}\frac{1}{\text{s}}$
$1\frac{1}{\text{s}} = 1.911147 \cdot 10^{-43}$	$1 \cdot .4 \cdot 2 \cdot \frac{1}{T} = 10^{-42} = 5.232460 \frac{1}{\text{s}}$
$1\text{k}\frac{1}{\text{s}} = 1.911147 \cdot 10^{-40}$	$1 \cdot .3 \cdot 9 \cdot \frac{1}{T} = 10^{-39} = 5.232460 \text{ k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 3.652483 \cdot 10^{-89}$	$1 \cdot .8 \cdot 8 \cdot \frac{1}{T^2} = 10^{-88} = 2.737863 \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 3.652483 \cdot 10^{-86}$	$1 \cdot .8 \cdot 5 \cdot \frac{1}{T^2} = 10^{-85} = 2.737863 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 3.652483 \cdot 10^{-83}$	$1 \cdot .8 \cdot 2 \cdot \frac{1}{T^2} = 10^{-82} = 2.737863 \text{ k}\frac{1}{\text{s}^2}$
$1\text{m s} = 5.232460 \cdot 10^{39}$	$1 \cdot 4 \cdot T = 10^{40} = 1.911147 \text{ m s}$
$1\text{s} = 5.232460 \cdot 10^{42}$	$1 \cdot 4 \cdot 3 \cdot T = 10^{43} = 1.911147 \text{ s}$
$1\text{k s} = 5.232460 \cdot 10^{45}$	$1 \cdot 4 \cdot 6 \cdot T = 10^{46} = 1.911147 \text{ k s}$
$1\text{m m} = 1.745361 \cdot 10^{31}$	$1 \cdot 3 \cdot 2 \cdot L = 10^{32} = 5.729475 \text{ m m}$
$1\text{ m} = 1.745361 \cdot 10^{34}$	$1 \cdot 3 \cdot 5 \cdot L = 10^{35} = 5.729475 \text{ m}$
$1\text{k m} = 1.745361 \cdot 10^{37}$	$1 \cdot 3 \cdot 8 \cdot L = 10^{38} = 5.729475 \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-12}$	$1 \cdot .1 \cdot 1 \cdot \frac{L}{T} = 10^{-11} = 2.997925 \text{ m}\frac{\text{m}}{\text{s}}$ (*)
$1\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-9}$	$1 \cdot .8 \cdot .8 \cdot \frac{L}{T} = 10^{-8} = 2.997925 \frac{\text{m}}{\text{s}}$ (*)
$1\text{k}\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-6}$	$1 \cdot .5 \cdot .5 \cdot \frac{L}{T} = 10^{-5} = 2.997925 \text{ k}\frac{\text{m}}{\text{s}}$ (*)
$1\text{m}\frac{\text{m}}{\text{s}^2} = 6.374901 \cdot 10^{-55}$	$1 \cdot .5 \cdot 4 \cdot \frac{L}{T^2} = 10^{-54} = 1.568652 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 6.374901 \cdot 10^{-52}$	$1 \cdot .5 \cdot 1 \cdot \frac{L}{T^2} = 10^{-51} = 1.568652 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 6.374901 \cdot 10^{-49}$	$1 \cdot .4 \cdot 8 \cdot \frac{L}{T^2} = 10^{-48} = 1.568652 \text{ k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 9.132529 \cdot 10^{73}$	$1 \cdot 7 \cdot 4 \cdot LT = 10^{74} = 1.094987 \text{ m m s}$
$1\text{m s} = 9.132529 \cdot 10^{76}$	$1 \cdot 7 \cdot 7 \cdot LT = 10^{77} = 1.094987 \text{ m s}$
$1\text{k m s} = 9.132529 \cdot 10^{79}$	$1 \cdot 8 \cdot LT = 10^{80} = 1.094987 \text{ k m s}$
$1\text{m m}^2 = 3.046284 \cdot 10^{65}$	$1 \cdot 6 \cdot 6 \cdot L^2 = 10^{66} = 3.282688 \text{ m m}^2$
$1\text{ m}^2 = 3.046284 \cdot 10^{68}$	$1 \cdot 6 \cdot 9 \cdot L^2 = 10^{69} = 3.282688 \text{ m}^2$
$1\text{k m}^2 = 3.046284 \cdot 10^{71}$	$1 \cdot 7 \cdot 2 \cdot L^2 = 10^{72} = 3.282688 \text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 5.821896 \cdot 10^{22}$	$1 \cdot 2 \cdot 3 \cdot \frac{L^2}{T} = 10^{23} = 1.717653 \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 5.821896 \cdot 10^{25}$	$1 \cdot 2 \cdot 6 \cdot \frac{L^2}{T} = 10^{26} = 1.717653 \frac{\text{m}^2}{\text{s}}$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 5.821896 \cdot 10^{28}$	$1 \cdot 2 \cdot 9 \cdot \frac{L^2}{T} = 10^{29} = 1.717653 \text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-20}$	$1 \cdot 1 \cdot 9 \cdot \frac{L^2}{T^2} = 10^{-19} = 8.987552 \text{ m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-17}$	$1 \cdot 1 \cdot 6 \cdot \frac{L^2}{T^2} = 10^{-16} = 8.987552 \frac{\text{m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-14}$	$1 \cdot 1 \cdot 3 \cdot \frac{L^2}{T^2} = 10^{-13} = 8.987552 \text{ k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2 \text{s} = 1.593956 \cdot 10^{108}$	$1 \cdot 10 \cdot 9 \cdot L^2 T = 10^{109} = 6.273700 \text{ m m}^2 \text{s}$ (*)
$1\text{m}^2 \text{s} = 1.593956 \cdot 10^{111}$	$1 \cdot 11 \cdot 2 \cdot L^2 T = 10^{112} = 6.273700 \text{ m}^2 \text{s}$ (*)
$1\text{k m}^2 \text{s} = 1.593956 \cdot 10^{114}$	$1 \cdot 11 \cdot 5 \cdot L^2 T = 10^{115} = 6.273700 \text{ k m}^2 \text{s}$ (*)
$1\text{m}\frac{1}{\text{m}} = 5.729475 \cdot 10^{-38}$	$1 \cdot 3 \cdot 7 \cdot \frac{1}{L} = 10^{-37} = 1.745361 \text{ m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 5.729475 \cdot 10^{-35}$	$1 \cdot 3 \cdot 4 \cdot \frac{1}{L} = 10^{-34} = 1.745361 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 5.729475 \cdot 10^{-32}$	$1 \cdot 3 \cdot 1 \cdot \frac{1}{L} = 10^{-31} = 1.745361 \text{ k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 1.094987 \cdot 10^{-80}$	$1 \cdot 7 \cdot 9 \cdot \frac{1}{LT} = 10^{-79} = 9.132529 \text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 1.094987 \cdot 10^{-77}$	$1 \cdot 7 \cdot 6 \cdot \frac{1}{LT} = 10^{-76} = 9.132529 \frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 1.094987 \cdot 10^{-74}$	$1 \cdot 7 \cdot 3 \cdot \frac{1}{LT} = 10^{-73} = 9.132529 \text{ k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 2.092681 \cdot 10^{-123}$	$1 \cdot 12 \cdot 2 \cdot \frac{1}{LT^2} = 10^{-122} = 4.778559 \text{ m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 2.092681 \cdot 10^{-120}$	$1 \cdot 11 \cdot 9 \cdot \frac{1}{LT^2} = 10^{-119} = 4.778559 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 2.092681 \cdot 10^{-117}$	$1 \cdot 11 \cdot 6 \cdot \frac{1}{LT^2} = 10^{-116} = 4.778559 \text{ k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^5$ (*)	$1 \cdot 6 \cdot \frac{T}{L} = 10^6 = 3.335641 \text{ m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^8$ (*)	$1 \cdot 9 \cdot \frac{T}{L} = 10^9 = 3.335641 \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^{11}$ (*)	$1 \cdot 1 \cdot 2 \cdot \frac{T}{L} = 10^{12} = 3.335641 \text{ k}\frac{\text{s}}{\text{m}}$

---

$1\text{m}\frac{1}{\text{m}^2} = 3.282688 \cdot 10^{-72}$	$1 - 7.1 - \frac{1}{L^2} = 10^{-71} = 3.046284 \text{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 3.282688 \cdot 10^{-69}$	$1 - 6.8 - \frac{1}{L^2} = 10^{-68} = 3.046284 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 3.282688 \cdot 10^{-66}$	$1 - 6.5 - \frac{1}{L^2} = 10^{-65} = 3.046284 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 6.273700 \cdot 10^{-115} \quad (*)$	$1 - 11.4 - \frac{1}{L^2T} = 10^{-114} = 1.593956 \text{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 6.273700 \cdot 10^{-112} \quad (*)$	$1 - 11.1 - \frac{1}{L^2T} = 10^{-111} = 1.593956 \frac{1}{\text{m}^2\text{s}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 6.273700 \cdot 10^{-109} \quad (*)$	$1 - 10.8 - \frac{1}{L^2T} = 10^{-108} = 1.593956 \text{k}\frac{1}{\text{m}^2\text{s}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 1.198996 \cdot 10^{-157} \quad (*)$	$1 - 15.6 - \frac{1}{L^2T^2} = 10^{-156} = 8.340309 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 1.198996 \cdot 10^{-154} \quad (*)$	$1 - 15.3 - \frac{1}{L^2T^2} = 10^{-153} = 8.340309 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 1.198996 \cdot 10^{-151} \quad (*)$	$1 - 15 - \frac{1}{L^2T^2} = 10^{-150} = 8.340309 \text{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 1.717653 \cdot 10^{-29}$	$1 - 2.8 - \frac{T}{L^2} = 10^{-28} = 5.821896 \text{m}\frac{\text{s}}{\text{m}^2}$
$1\frac{\text{s}}{\text{m}^2} = 1.717653 \cdot 10^{-26}$	$1 - 2.5 - \frac{T}{L^2} = 10^{-25} = 5.821896 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 1.717653 \cdot 10^{-23}$	$1 - 2.2 - \frac{T}{L^2} = 10^{-22} = 5.821896 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 1.880808 \cdot 10^{-106}$	$1 - 10.5 - \frac{1}{L^3} = 10^{-105} = 5.316864 \text{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 1.880808 \cdot 10^{-103}$	$1 - 10.2 - \frac{1}{L^3} = 10^{-102} = 5.316864 \frac{1}{\text{m}^3}$
$1\text{k}\frac{1}{\text{m}^3} = 1.880808 \cdot 10^{-100}$	$1 - 9.9 - \frac{1}{L^3} = 10^{-99} = 5.316864 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 3.594501 \cdot 10^{-149}$	$1 - 14.8 - \frac{1}{L^3T} = 10^{-148} = 2.782028 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 3.594501 \cdot 10^{-146}$	$1 - 14.5 - \frac{1}{L^3T} = 10^{-145} = 2.782028 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 3.594501 \cdot 10^{-143}$	$1 - 14.2 - \frac{1}{L^3T} = 10^{-142} = 2.782028 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 6.869620 \cdot 10^{-192}$	$1 - 19.1 - \frac{1}{L^3T^2} = 10^{-191} = 1.455685 \text{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 6.869620 \cdot 10^{-189}$	$1 - 18.8 - \frac{1}{L^3T^2} = 10^{-188} = 1.455685 \frac{1}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 6.869620 \cdot 10^{-186}$	$1 - 18.5 - \frac{1}{L^3T^2} = 10^{-185} = 1.455685 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 9.841252 \cdot 10^{-64}$	$1 - 6.3 - \frac{T}{L^3} = 10^{-63} = 1.016131 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 9.841252 \cdot 10^{-61}$	$1 - 6 - \frac{T}{L^3} = 10^{-60} = 1.016131 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 9.841252 \cdot 10^{-58}$	$1 - 5.7 - \frac{T}{L^3} = 10^{-57} = 1.016131 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 1.628769 \cdot 10^5$	$1.6-M = 10^6 = 6.139608 \text{m kg}$
$1\text{kg} = 1.628769 \cdot 10^8$	$1.9-M = 10^9 = 6.139608 \text{kg}$
$1\text{k kg} = 1.628769 \cdot 10^{11}$	$1.12-M = 10^{12} = 6.139608 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 3.112816 \cdot 10^{-38}$	$1 - 3.7 - \frac{M}{T} = 10^{-37} = 3.212525 \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 3.112816 \cdot 10^{-35}$	$1 - 3.4 - \frac{M}{T} = 10^{-34} = 3.212525 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 3.112816 \cdot 10^{-32}$	$1 - 3.1 - \frac{M}{T} = 10^{-31} = 3.212525 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 5.949050 \cdot 10^{-81}$	$1 - 8 - \frac{M}{T^2} = 10^{-80} = 1.680941 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 5.949050 \cdot 10^{-78}$	$1 - 7.7 - \frac{M}{T^2} = 10^{-77} = 1.680941 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 5.949050 \cdot 10^{-75}$	$1 - 7.4 - \frac{M}{T^2} = 10^{-74} = 1.680941 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 8.522465 \cdot 10^{47}$	$1.48-MT = 10^{48} = 1.173369 \text{m kg s}$
$1\text{kg s} = 8.522465 \cdot 10^{50}$	$1.51-MT = 10^{51} = 1.173369 \text{kg s}$
$1\text{k kg s} = 8.522465 \cdot 10^{53}$	$1.54-MT = 10^{54} = 1.173369 \text{k kg s}$
$1\text{m kg m} = 2.842788 \cdot 10^{39}$	$1.4-ML = 10^{40} = 3.517673 \text{m kg m}$
$1\text{kg m} = 2.842788 \cdot 10^{42}$	$1.43-ML = 10^{43} = 3.517673 \text{kg m}$
$1\text{k kg m} = 2.842788 \cdot 10^{45}$	$1.46-ML = 10^{46} = 3.517673 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 5.432987 \cdot 10^{-4}$	$1 - .3 - \frac{ML}{T} = 10^{-3} = 1.840608 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 5.432987 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 1.840608 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 5.432987 \cdot 10^2$	$1 - .3 - \frac{ML}{T} = 10^3 = 1.840608 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 1.038324 \cdot 10^{-46}$	$1 - 4.5 - \frac{ML}{T^2} = 10^{-45} = 9.630908 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1.038324 \cdot 10^{-43}$	$1 - 4.2 - \frac{ML}{T^2} = 10^{-42} = 9.630908 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 1.038324 \cdot 10^{-40}$	$1 - 3.9 - \frac{ML}{T^2} = 10^{-39} = 9.630908 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 1.487478 \cdot 10^{82}$	$1.83-MLT = 10^{83} = 6.722790 \text{m kg m s}$
$1\text{kg m s} = 1.487478 \cdot 10^{85}$	$1.86-MLT = 10^{86} = 6.722790 \text{kg m s}$
$1\text{k kg m s} = 1.487478 \cdot 10^{88}$	$1.89-MLT = 10^{89} = 6.722790 \text{k kg m s}$
$1\text{m kg m}^2 = 4.961691 \cdot 10^{73}$	$1.74-ML^2 = 10^{74} = 2.015442 \text{m kg m}^2$
$1\text{kg m}^2 = 4.961691 \cdot 10^{76}$	$1.77-ML^2 = 10^{77} = 2.015442 \text{kg m}^2$

$1 \text{k kg m}^2 = 4.961691 \cdot 10^{79}$	$1 \text{ } 8\text{-}ML^2 = 10^{80} = 2.015442 \text{ k kg m}^2$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{30}$	$1 \text{ } 3.1\text{-}\frac{ML^2}{T} = 10^{31} = 1.054572 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{33}$	$1 \text{ } 3.4\text{-}\frac{ML^2}{T} = 10^{34} = 1.054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{36}$	$1 \text{ } 3.7\text{-}\frac{ML^2}{T} = 10^{37} = 1.054572 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 1.812249 \cdot 10^{-12}$	$1 \text{ } -1.1\text{-}\frac{ML^2}{T^2} = 10^{-11} = 5.518004 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 1.812249 \cdot 10^{-9}$	$1 \text{ } -8\text{-}\frac{ML^2}{T^2} = 10^{-8} = 5.518004 \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} = 1.812249 \cdot 10^{-6}$	$1 \text{ } -5\text{-}\frac{ML^2}{T^2} = 10^{-5} = 5.518004 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1 \text{m kg m}^2 \text{ s} = 2.596185 \cdot 10^{116}$	$1 \text{ } 11.7\text{-}ML^2 T = 10^{117} = 3.851806 \text{ m kg m}^2 \text{ s}$
$1 \text{kg m}^2 \text{ s} = 2.596185 \cdot 10^{119}$	$1 \text{ } 12\text{-}ML^2 T = 10^{120} = 3.851806 \text{ kg m}^2 \text{ s}$
$1 \text{k kg m}^2 \text{ s} = 2.596185 \cdot 10^{122}$	$1 \text{ } 12.3\text{-}ML^2 T = 10^{123} = 3.851806 \text{ k kg m}^2 \text{ s}$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 9.331988 \cdot 10^{-30}$	$1 \text{ } -2.9\text{-}\frac{M}{L} = 10^{-29} = 1.071583 \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 9.331988 \cdot 10^{-27}$	$1 \text{ } -2.6\text{-}\frac{M}{L} = 10^{-26} = 1.071583 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 9.331988 \cdot 10^{-24}$	$1 \text{ } -2.3\text{-}\frac{M}{L} = 10^{-23} = 1.071583 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}} = 1.783480 \cdot 10^{-72}$	$1 \text{ } -7.1\text{-}\frac{M}{LT} = 10^{-71} = 5.607015 \text{ m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 1.783480 \cdot 10^{-69}$	$1 \text{ } -6.8\text{-}\frac{M}{LT} = 10^{-68} = 5.607015 \frac{\text{kg}}{\text{m s}}$
$1 \text{k} \frac{\text{kg}}{\text{m s}} = 1.783480 \cdot 10^{-66}$	$1 \text{ } -6.5\text{-}\frac{M}{LT} = 10^{-65} = 5.607015 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}^2} = 3.408493 \cdot 10^{-115}$	$1 \text{ } -11.4\text{-}\frac{M}{LT^2} = 10^{-114} = 2.933848 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 3.408493 \cdot 10^{-112}$	$1 \text{ } -11.1\text{-}\frac{M}{LT^2} = 10^{-111} = 2.933848 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m s}^2} = 3.408493 \cdot 10^{-109}$	$1 \text{ } -10.8\text{-}\frac{M}{LT^2} = 10^{-108} = 2.933848 \text{ k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 4.882925 \cdot 10^{13}$	$1 \text{ } 1.4\text{-}\frac{MT}{L} = 10^{14} = 2.047953 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 4.882925 \cdot 10^{16}$	$1 \text{ } 1.7\text{-}\frac{MT}{L} = 10^{17} = 2.047953 \frac{\text{kg s}}{\text{m}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}} = 4.882925 \cdot 10^{19}$	$1 \text{ } 2\text{-}\frac{MT}{L} = 10^{20} = 2.047953 \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2} = 5.346739 \cdot 10^{-64}$	$1 \text{ } -6.3\text{-}\frac{M}{L^2} = 10^{-63} = 1.870299 \text{ m} \frac{\text{kg}}{\text{m}^2} \quad (*)$
$1 \frac{\text{kg}}{\text{m}^2} = 5.346739 \cdot 10^{-61}$	$1 \text{ } -6\text{-}\frac{M}{L^2} = 10^{-60} = 1.870299 \frac{\text{kg}}{\text{m}^2} \quad (*)$
$1 \text{k} \frac{\text{kg}}{\text{m}^2} = 5.346739 \cdot 10^{-58}$	$1 \text{ } -5.7\text{-}\frac{M}{L^2} = 10^{-57} = 1.870299 \text{ k} \frac{\text{kg}}{\text{m}^2} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} = 1.021841 \cdot 10^{-106}$	$1 \text{ } -10.5\text{-}\frac{M}{L^2 T} = 10^{-105} = 9.786263 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 1.021841 \cdot 10^{-103}$	$1 \text{ } -10.2\text{-}\frac{M}{L^2 T} = 10^{-102} = 9.786263 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} = 1.021841 \cdot 10^{-100}$	$1 \text{ } -9.9\text{-}\frac{M}{L^2 T} = 10^{-99} = 9.786263 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.952888 \cdot 10^{-149}$	$1 \text{ } -14.8\text{-}\frac{M}{L^2 T^2} = 10^{-148} = 5.120623 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.952888 \cdot 10^{-146}$	$1 \text{ } -14.5\text{-}\frac{M}{L^2 T^2} = 10^{-145} = 5.120623 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.952888 \cdot 10^{-143}$	$1 \text{ } -14.2\text{-}\frac{M}{L^2 T^2} = 10^{-142} = 5.120623 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2} = 2.797660 \cdot 10^{-21}$	$1 \text{ } -2\text{-}\frac{MT}{L^2} = 10^{-20} = 3.574416 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 2.797660 \cdot 10^{-18}$	$1 \text{ } -1.7\text{-}\frac{MT}{L^2} = 10^{-17} = 3.574416 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2} = 2.797660 \cdot 10^{-15}$	$1 \text{ } -1.4\text{-}\frac{MT}{L^2} = 10^{-14} = 3.574416 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3} = 3.063401 \cdot 10^{-98}$	$1 \text{ } -9.7\text{-}\frac{M}{L^3} = 10^{-97} = 3.264346 \text{ m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 3.063401 \cdot 10^{-95}$	$1 \text{ } -9.4\text{-}\frac{M}{L^3} = 10^{-94} = 3.264346 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 3.063401 \cdot 10^{-92}$	$1 \text{ } -9.1\text{-}\frac{M}{L^3} = 10^{-91} = 3.264346 \text{ k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 5.854610 \cdot 10^{-141}$	$1 \text{ } -14\text{-}\frac{M}{L^3 T} = 10^{-140} = 1.708056 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 5.854610 \cdot 10^{-138}$	$1 \text{ } -13.7\text{-}\frac{M}{L^3 T} = 10^{-137} = 1.708056 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 5.854610 \cdot 10^{-135}$	$1 \text{ } -13.4\text{-}\frac{M}{L^3 T} = 10^{-134} = 1.708056 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.118902 \cdot 10^{-183}$	$1 \text{ } -18.2\text{-}\frac{M}{L^3 T^2} = 10^{-182} = 8.937333 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.118902 \cdot 10^{-180}$	$1 \text{ } -17.9\text{-}\frac{M}{L^3 T^2} = 10^{-179} = 8.937333 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.118902 \cdot 10^{-177}$	$1 \text{ } -17.6\text{-}\frac{M}{L^3 T^2} = 10^{-176} = 8.937333 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 1.602912 \cdot 10^{-55}$	$1 \text{ } -5.4\text{-}\frac{MT}{L^3} = 10^{-54} = 6.238645 \text{ m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 1.602912 \cdot 10^{-52}$	$1 \text{ } -5.1\text{-}\frac{MT}{L^3} = 10^{-51} = 6.238645 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 1.602912 \cdot 10^{-49}$	$1 \text{ } -4.8\text{-}\frac{MT}{L^3} = 10^{-48} = 6.238645 \text{ k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 5.290818 \cdot 10^{-22}$	$1 \text{ } -2.1\text{-}\frac{1}{Q} = 10^{-21} = 1.890067 \text{ m} \frac{1}{\text{C}} \quad (*)$
$1 \frac{1}{\text{C}} = 5.290818 \cdot 10^{-19}$	$1 \text{ } -1.8\text{-}\frac{1}{Q} = 10^{-18} = 1.890067 \frac{1}{\text{C}} \quad (*)$
$1 \text{k} \frac{1}{\text{C}} = 5.290818 \cdot 10^{-16}$	$1 \text{ } -1.5\text{-}\frac{1}{Q} = 10^{-15} = 1.890067 \text{ k} \frac{1}{\text{C}} \quad (*)$
$1 \text{m} \frac{1}{\text{sC}} = 1.011153 \cdot 10^{-64}$	$1 \text{ } -6.3\text{-}\frac{1}{TQ} = 10^{-63} = 9.889699 \text{ m} \frac{1}{\text{sC}} \quad (*)$

$1 \frac{1}{\text{sC}} = 1.011153 \cdot 10^{-61}$	$1 -6 -\frac{1}{TQ} = 10^{-60} = 9.889699 \frac{1}{\text{sC}}$ (*)
$1 \mathbf{k} \frac{1}{\text{sC}} = 1.011153 \cdot 10^{-58}$	$1 -5.7 -\frac{1}{TQ} = 10^{-57} = 9.889699 \mathbf{k} \frac{1}{\text{sC}}$ (*)
$1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} = 1.932462 \cdot 10^{-107}$	$1 -10.6 -\frac{1}{T^2 Q} = 10^{-106} = 5.174745 \mathbf{m} \frac{1}{\text{s}^2 \text{C}}$
$1 \frac{1}{\text{s}^2 \text{C}} = 1.932462 \cdot 10^{-104}$	$1 -10.3 -\frac{1}{T^2 Q} = 10^{-103} = 5.174745 \frac{1}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} = 1.932462 \cdot 10^{-101}$	$1 -10 -\frac{1}{T^2 Q} = 10^{-100} = 5.174745 \mathbf{k} \frac{1}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{C}} = 2.768399 \cdot 10^{21}$ (*)	$1 2.2 -\frac{T}{Q} = 10^{22} = 3.612196 \mathbf{m} \frac{\text{s}}{\text{C}}$
$1 \frac{\text{s}}{\text{C}} = 2.768399 \cdot 10^{24}$ (*)	$1 2.5 -\frac{T}{Q} = 10^{25} = 3.612196 \frac{\text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{s}}{\text{C}} = 2.768399 \cdot 10^{27}$ (*)	$1 2.8 -\frac{T}{Q} = 10^{28} = 3.612196 \mathbf{k} \frac{\text{s}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{C}} = 9.234385 \cdot 10^{12}$	$1 1.3 -\frac{L}{Q} = 10^{13} = 1.082909 \mathbf{m} \frac{\text{m}}{\text{C}}$
$1 \frac{\text{m}}{\text{C}} = 9.234385 \cdot 10^{15}$	$1 1.6 -\frac{L}{Q} = 10^{16} = 1.082909 \frac{\text{m}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}}{\text{C}} = 9.234385 \cdot 10^{18}$	$1 1.9 -\frac{L}{Q} = 10^{19} = 1.082909 \mathbf{k} \frac{\text{m}}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}}{\text{sC}} = 1.764827 \cdot 10^{-30}$	$1 -2.9 -\frac{L}{TQ} = 10^{-29} = 5.666278 \mathbf{m} \frac{\text{m}}{\text{sC}}$
$1 \frac{\text{m}}{\text{sC}} = 1.764827 \cdot 10^{-27}$	$1 -2.6 -\frac{L}{TQ} = 10^{-26} = 5.666278 \frac{\text{m}}{\text{sC}}$
$1 \mathbf{k} \frac{\text{m}}{\text{sC}} = 1.764827 \cdot 10^{-24}$	$1 -2.3 -\frac{L}{TQ} = 10^{-23} = 5.666278 \mathbf{k} \frac{\text{m}}{\text{sC}}$
$1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} = 3.372844 \cdot 10^{-73}$	$1 -7.2 -\frac{L}{T^2 Q} = 10^{-72} = 2.964857 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}}{\text{s}^2 \text{C}} = 3.372844 \cdot 10^{-70}$	$1 -6.9 -\frac{L}{T^2 Q} = 10^{-69} = 2.964857 \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} = 3.372844 \cdot 10^{-67}$	$1 -6.6 -\frac{L}{T^2 Q} = 10^{-66} = 2.964857 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{ms}}{\text{C}} = 4.831855 \cdot 10^{55}$	$1 5.6 -\frac{LT}{Q} = 10^{56} = 2.069599 \mathbf{m} \frac{\text{ms}}{\text{C}}$ (*)
$1 \frac{\text{ms}}{\text{C}} = 4.831855 \cdot 10^{58}$	$1 5.9 -\frac{LT}{Q} = 10^{59} = 2.069599 \frac{\text{ms}}{\text{C}}$ (*)
$1 \mathbf{k} \frac{\text{ms}}{\text{C}} = 4.831855 \cdot 10^{61}$	$1 6.2 -\frac{LT}{Q} = 10^{62} = 2.069599 \mathbf{k} \frac{\text{ms}}{\text{C}}$ (*)
$1 \mathbf{m} \frac{\text{m}^2}{\text{C}} = 1.611733 \cdot 10^{47}$	$1 4.8 -\frac{L^2}{Q} = 10^{48} = 6.204501 \mathbf{m} \frac{\text{m}^2}{\text{C}}$
$1 \frac{\text{m}^2}{\text{C}} = 1.611733 \cdot 10^{50}$	$1 5.1 -\frac{L^2}{Q} = 10^{51} = 6.204501 \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{C}} = 1.611733 \cdot 10^{53}$	$1 5.4 -\frac{L^2}{Q} = 10^{54} = 6.204501 \mathbf{k} \frac{\text{m}^2}{\text{C}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} = 3.080259 \cdot 10^4$	$1 .5 -\frac{L^2}{TQ} = 10^5 = 3.246480 \mathbf{m} \frac{\text{m}^2}{\text{sC}}$
$1 \frac{\text{m}^2}{\text{sC}} = 3.080259 \cdot 10^7$	$1 .8 -\frac{L^2}{TQ} = 10^8 = 3.246480 \frac{\text{m}^2}{\text{sC}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} = 3.080259 \cdot 10^{10}$	$1 1.1 -\frac{L^2}{TQ} = 10^{11} = 3.246480 \mathbf{k} \frac{\text{m}^2}{\text{sC}}$
$1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 5.886829 \cdot 10^{-39}$	$1 -3.8 -\frac{L^2}{T^2 Q} = 10^{-38} = 1.698708 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{m}^2}{\text{s}^2 \text{C}} = 5.886829 \cdot 10^{-36}$	$1 -3.5 -\frac{L^2}{T^2 Q} = 10^{-35} = 1.698708 \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 5.886829 \cdot 10^{-33}$	$1 -3.2 -\frac{L^2}{T^2 Q} = 10^{-32} = 1.698708 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} = 8.433329 \cdot 10^{89}$	$1 9 -\frac{L^2 T}{Q} = 10^{90} = 1.185771 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{m}^2 \text{s}}{\text{C}} = 8.433329 \cdot 10^{92}$	$1 9.3 -\frac{L^2 T}{Q} = 10^{93} = 1.185771 \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} = 8.433329 \cdot 10^{95}$	$1 9.6 -\frac{L^2 T}{Q} = 10^{96} = 1.185771 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}}$
$1 \mathbf{m} \frac{1}{\text{mC}} = 3.031361 \cdot 10^{-56}$	$1 -5.5 -\frac{1}{LQ} = 10^{-55} = 3.298849 \mathbf{m} \frac{1}{\text{mC}}$
$1 \frac{1}{\text{mC}} = 3.031361 \cdot 10^{-53}$	$1 -5.2 -\frac{1}{LQ} = 10^{-52} = 3.298849 \frac{1}{\text{mC}}$
$1 \mathbf{k} \frac{1}{\text{mC}} = 3.031361 \cdot 10^{-50}$	$1 -4.9 -\frac{1}{LQ} = 10^{-49} = 3.298849 \mathbf{k} \frac{1}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{msC}} = 5.793376 \cdot 10^{-99}$	$1 -9.8 -\frac{1}{LTQ} = 10^{-98} = 1.726109 \mathbf{m} \frac{1}{\text{msC}}$
$1 \frac{1}{\text{msC}} = 5.793376 \cdot 10^{-96}$	$1 -9.5 -\frac{1}{LTQ} = 10^{-95} = 1.726109 \frac{1}{\text{msC}}$
$1 \mathbf{k} \frac{1}{\text{msC}} = 5.793376 \cdot 10^{-93}$	$1 -9.2 -\frac{1}{LTQ} = 10^{-92} = 1.726109 \mathbf{k} \frac{1}{\text{msC}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} = 1.107199 \cdot 10^{-141}$ (*)	$1 -14 -\frac{1}{LT^2 Q} = 10^{-140} = 9.031797 \mathbf{m} \frac{1}{\text{m}^2 \text{C}}$
$1 \frac{1}{\text{m}^2 \text{C}} = 1.107199 \cdot 10^{-138}$ (*)	$1 -13.7 -\frac{1}{LT^2 Q} = 10^{-137} = 9.031797 \frac{1}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} = 1.107199 \cdot 10^{-135}$ (*)	$1 -13.4 -\frac{1}{LT^2 Q} = 10^{-134} = 9.031797 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{mC}} = 1.586147 \cdot 10^{-13}$	$1 -1.2 -\frac{T}{LQ} = 10^{-12} = 6.304585 \mathbf{m} \frac{\text{s}}{\text{mC}}$
$1 \frac{\text{s}}{\text{mC}} = 1.586147 \cdot 10^{-10}$	$1 -.9 -\frac{T}{LQ} = 10^{-9} = 6.304585 \frac{\text{s}}{\text{mC}}$
$1 \mathbf{k} \frac{\text{s}}{\text{mC}} = 1.586147 \cdot 10^{-7}$	$1 -.6 -\frac{T}{LQ} = 10^{-6} = 6.304585 \mathbf{k} \frac{\text{s}}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} = 1.736811 \cdot 10^{-90}$	$1 -8.9 -\frac{1}{L^2 Q} = 10^{-89} = 5.757681 \mathbf{m} \frac{1}{\text{m}^2 \text{C}}$
$1 \frac{1}{\text{m}^2 \text{C}} = 1.736811 \cdot 10^{-87}$	$1 -8.6 -\frac{1}{L^2 Q} = 10^{-86} = 5.757681 \frac{1}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} = 1.736811 \cdot 10^{-84}$	$1 -8.3 -\frac{1}{L^2 Q} = 10^{-83} = 5.757681 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 3.319300 \cdot 10^{-133}$	(*)	$1 - 13.2 - \frac{1}{L^2TQ} = 10^{-132} = 3.012683 \text{m}\frac{1}{\text{m}^2\text{sC}}$
$1\frac{1}{\text{m}^2\text{C}} = 3.319300 \cdot 10^{-130}$	(*)	$1 - 12.9 - \frac{1}{L^2TQ} = 10^{-129} = 3.012683 \frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 3.319300 \cdot 10^{-127}$	(*)	$1 - 12.6 - \frac{1}{L^2TQ} = 10^{-126} = 3.012683 \text{k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 6.343671 \cdot 10^{-176}$		$1 - 17.5 - \frac{1}{L^2T^2Q} = 10^{-175} = 1.576374 \text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^2\text{s}^2\text{C}} = 6.343671 \cdot 10^{-173}$		$1 - 17.2 - \frac{1}{L^2T^2Q} = 10^{-172} = 1.576374 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 6.343671 \cdot 10^{-170}$		$1 - 16.9 - \frac{1}{L^2T^2Q} = 10^{-169} = 1.576374 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^2\text{C}} = 9.087791 \cdot 10^{-48}$		$1 - 4.7 - \frac{1}{L^2Q} = 10^{-47} = 1.100377 \text{m}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\frac{\text{s}}{\text{m}^2\text{C}} = 9.087791 \cdot 10^{-45}$		$1 - 4.4 - \frac{1}{L^2Q} = 10^{-44} = 1.100377 \frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^2\text{C}} = 9.087791 \cdot 10^{-42}$		$1 - 4.1 - \frac{1}{L^2Q} = 10^{-41} = 1.100377 \text{k}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 9.951012 \cdot 10^{-125}$		$1 - 12.4 - \frac{1}{L^3Q} = 10^{-124} = 1.004923 \text{m}\frac{1}{\text{m}^3\text{C}}$
$1\frac{1}{\text{m}^3\text{C}} = 9.951012 \cdot 10^{-122}$		$1 - 12.1 - \frac{1}{L^3Q} = 10^{-121} = 1.004923 \frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 9.951012 \cdot 10^{-119}$		$1 - 11.8 - \frac{1}{L^3Q} = 10^{-118} = 1.004923 \text{k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 1.901785 \cdot 10^{-167}$		$1 - 16.6 - \frac{1}{L^3TQ} = 10^{-166} = 5.258218 \text{m}\frac{1}{\text{m}^3\text{sC}}$
$1\frac{1}{\text{m}^3\text{sC}} = 1.901785 \cdot 10^{-164}$		$1 - 16.3 - \frac{1}{L^3TQ} = 10^{-163} = 5.258218 \frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 1.901785 \cdot 10^{-161}$		$1 - 16 - \frac{1}{L^3TQ} = 10^{-160} = 5.258218 \text{k}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 3.634591 \cdot 10^{-210}$		$1 - 20.9 - \frac{1}{L^3T^2Q} = 10^{-209} = 2.751342 \text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^3\text{s}^2\text{C}} = 3.634591 \cdot 10^{-207}$		$1 - 20.6 - \frac{1}{L^3T^2Q} = 10^{-206} = 2.751342 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 3.634591 \cdot 10^{-204}$		$1 - 20.3 - \frac{1}{L^3T^2Q} = 10^{-203} = 2.751342 \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^3\text{C}} = 5.206827 \cdot 10^{-82}$		$1 - 8.1 - \frac{1}{L^3Q} = 10^{-81} = 1.920555 \text{m}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\frac{\text{s}}{\text{m}^3\text{C}} = 5.206827 \cdot 10^{-79}$		$1 - 7.8 - \frac{1}{L^3Q} = 10^{-78} = 1.920555 \frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^3\text{C}} = 5.206827 \cdot 10^{-76}$		$1 - 7.5 - \frac{1}{L^3Q} = 10^{-75} = 1.920555 \text{k}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 8.617517 \cdot 10^{-14}$		$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 1.160427 \text{m}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 8.617517 \cdot 10^{-11}$		$1 - 1 - \frac{M}{Q} = 10^{-10} = 1.160427 \frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 8.617517 \cdot 10^{-8}$		$1 - 7 - \frac{M}{Q} = 10^{-7} = 1.160427 \text{k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 1.646934 \cdot 10^{-56}$		$1 - 5.5 - \frac{M}{TQ} = 10^{-55} = 6.071888 \text{m}\frac{\text{kg}}{\text{sC}}$
$1\frac{\text{kg}}{\text{sC}} = 1.646934 \cdot 10^{-53}$		$1 - 5.2 - \frac{M}{TQ} = 10^{-52} = 6.071888 \frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 1.646934 \cdot 10^{-50}$		$1 - 4.9 - \frac{M}{TQ} = 10^{-49} = 6.071888 \text{k}\frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 3.147534 \cdot 10^{-99}$		$1 - 9.8 - \frac{M}{T^2Q} = 10^{-98} = 3.177091 \text{m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = 3.147534 \cdot 10^{-96}$		$1 - 9.5 - \frac{M}{T^2Q} = 10^{-95} = 3.177091 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 3.147534 \cdot 10^{-93}$		$1 - 9.2 - \frac{M}{T^2Q} = 10^{-92} = 3.177091 \text{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{C}} = 4.509081 \cdot 10^{29}$		$1 - 3 - \frac{MT}{Q} = 10^{30} = 2.217747 \text{m}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 4.509081 \cdot 10^{32}$		$1 - 3.3 - \frac{MT}{Q} = 10^{33} = 2.217747 \frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 4.509081 \cdot 10^{35}$		$1 - 3.6 - \frac{MT}{Q} = 10^{36} = 2.217747 \text{k}\frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 1.504068 \cdot 10^{21}$		$1 - 2.2 - \frac{ML}{Q} = 10^{22} = 6.648638 \text{m}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{C}} = 1.504068 \cdot 10^{24}$		$1 - 2.5 - \frac{ML}{Q} = 10^{25} = 6.648638 \frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 1.504068 \cdot 10^{27}$		$1 - 2.8 - \frac{ML}{Q} = 10^{28} = 6.648638 \text{k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 2.874494 \cdot 10^{-22}$		$1 - 2.1 - \frac{ML}{TQ} = 10^{-21} = 3.478873 \text{m}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{sC}} = 2.874494 \cdot 10^{-19}$		$1 - 1.8 - \frac{ML}{TQ} = 10^{-18} = 3.478873 \frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 2.874494 \cdot 10^{-16}$		$1 - 1.5 - \frac{ML}{TQ} = 10^{-15} = 3.478873 \text{k}\frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 5.493582 \cdot 10^{-65}$		$1 - 6.4 - \frac{ML}{T^2Q} = 10^{-64} = 1.820306 \text{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 5.493582 \cdot 10^{-62}$		$1 - 6.1 - \frac{ML}{T^2Q} = 10^{-61} = 1.820306 \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 5.493582 \cdot 10^{-59}$		$1 - 5.8 - \frac{ML}{T^2Q} = 10^{-58} = 1.820306 \text{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 7.869973 \cdot 10^{63}$	(*)	$1 - 6.4 - \frac{MLT}{Q} = 10^{64} = 1.270652 \text{m}\frac{\text{kg ms}}{\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = 7.869973 \cdot 10^{66}$	(*)	$1 - 6.7 - \frac{MLT}{Q} = 10^{67} = 1.270652 \frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 7.869973 \cdot 10^{69}$	(*)	$1 - 7 - \frac{MLT}{Q} = 10^{70} = 1.270652 \text{k}\frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 2.625140 \cdot 10^{55}$		$1 - 5.6 - \frac{ML^2}{Q} = 10^{56} = 3.809320 \text{m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 2.625140 \cdot 10^{58}$		$1 - 5.9 - \frac{ML^2}{Q} = 10^{59} = 3.809320 \frac{\text{kg m}^2}{\text{C}}$

$1k \frac{kg \cdot m^2}{C} = 2.625140 \cdot 10^{61}$	$1.6.2 - \frac{ML^2}{Q} = 10^{62} = 3.809320 k \frac{kg \cdot m^2}{C}$
$1m \frac{kg \cdot m^2}{s \cdot C} = 5.017029 \cdot 10^{12}$	$1.1.3 - \frac{ML^2}{TQ} = 10^{13} = 1.993211 m \frac{kg \cdot m^2}{s \cdot C} \quad (*)$
$1 \frac{kg \cdot m^2}{s \cdot C} = 5.017029 \cdot 10^{15}$	$1.1.6 - \frac{ML^2}{TQ} = 10^{16} = 1.993211 \frac{kg \cdot m^2}{s \cdot C} \quad (*)$
$1k \frac{kg \cdot m^2}{s \cdot C} = 5.017029 \cdot 10^{18}$	$1.1.9 - \frac{ML^2}{TQ} = 10^{19} = 1.993211 k \frac{kg \cdot m^2}{s \cdot C} \quad (*)$
$1m \frac{kg \cdot m^2}{s^2 \cdot C} = 9.588281 \cdot 10^{-31}$	$1.-3 - \frac{ML^2}{T^2 Q} = 10^{-30} = 1.042940 m \frac{kg \cdot m^2}{s^2 \cdot C}$
$1 \frac{kg \cdot m^2}{s^2 \cdot C} = 9.588281 \cdot 10^{-28}$	$1.-2.7 - \frac{ML^2}{T^2 Q} = 10^{-27} = 1.042940 \frac{kg \cdot m^2}{s^2 \cdot C}$
$1k \frac{kg \cdot m^2}{s^2 \cdot C} = 9.588281 \cdot 10^{-25}$	$1.-2.4 - \frac{ML^2}{T^2 Q} = 10^{-24} = 1.042940 k \frac{kg \cdot m^2}{s^2 \cdot C}$
$1m \frac{kg \cdot m^2 \cdot s}{C} = 1.373594 \cdot 10^{98}$	$1.9.9 - \frac{ML^2 T}{Q} = 10^{99} = 7.280171 m \frac{kg \cdot m^2 \cdot s}{C}$
$1 \frac{kg \cdot m^2 \cdot s}{C} = 1.373594 \cdot 10^{101}$	$1.10.2 - \frac{ML^2 T}{Q} = 10^{102} = 7.280171 \frac{kg \cdot m^2 \cdot s}{C}$
$1k \frac{kg \cdot m^2 \cdot s}{C} = 1.373594 \cdot 10^{104}$	$1.10.5 - \frac{ML^2 T}{Q} = 10^{105} = 7.280171 k \frac{kg \cdot m^2 \cdot s}{C}$
$1m \frac{kg}{m \cdot C} = 4.937385 \cdot 10^{-48}$	$1.-4.7 - \frac{M}{LQ} = 10^{-47} = 2.025364 m \frac{kg}{m \cdot C}$
$1 \frac{kg}{m \cdot C} = 4.937385 \cdot 10^{-45}$	$1.-4.4 - \frac{M}{LQ} = 10^{-44} = 2.025364 \frac{kg}{m \cdot C}$
$1k \frac{kg}{m \cdot C} = 4.937385 \cdot 10^{-42}$	$1.-4.1 - \frac{M}{LQ} = 10^{-41} = 2.025364 k \frac{kg}{m \cdot C}$
$1m \frac{kg}{ms \cdot C} = 9.436069 \cdot 10^{-91}$	$1.-9 - \frac{M}{LTQ} = 10^{-90} = 1.059763 m \frac{kg}{ms \cdot C}$
$1 \frac{kg}{ms \cdot C} = 9.436069 \cdot 10^{-88}$	$1.-8.7 - \frac{M}{LTQ} = 10^{-87} = 1.059763 \frac{kg}{ms \cdot C}$
$1k \frac{kg}{ms \cdot C} = 9.436069 \cdot 10^{-85}$	$1.-8.4 - \frac{M}{LTQ} = 10^{-84} = 1.059763 k \frac{kg}{ms \cdot C}$
$1m \frac{kg}{ms^2 \cdot C} = 1.803372 \cdot 10^{-133}$	$1.-13.2 - \frac{M}{LT^2 Q} = 10^{-132} = 5.545169 m \frac{kg}{ms^2 \cdot C}$
$1 \frac{kg}{ms^2 \cdot C} = 1.803372 \cdot 10^{-130}$	$1.-12.9 - \frac{M}{LT^2 Q} = 10^{-129} = 5.545169 \frac{kg}{ms^2 \cdot C}$
$1k \frac{kg}{ms^2 \cdot C} = 1.803372 \cdot 10^{-127}$	$1.-12.6 - \frac{M}{LT^2 Q} = 10^{-126} = 5.545169 k \frac{kg}{ms^2 \cdot C}$
$1m \frac{kg \cdot s}{m \cdot C} = 2.583467 \cdot 10^{-5}$	$1.-4 - \frac{MT}{LQ} = 10^{-4} = 3.870768 m \frac{kg \cdot s}{m \cdot C}$
$1 \frac{kg \cdot s}{m \cdot C} = 2.583467 \cdot 10^{-2}$	$1.-1 - \frac{MT}{LQ} = 10^{-1} = 3.870768 \frac{kg \cdot s}{m \cdot C}$
$1k \frac{kg \cdot s}{m \cdot C} = 2.583467 \cdot 10^1$	$1.2 - \frac{MT}{LQ} = 10^2 = 3.870768 k \frac{kg \cdot s}{m \cdot C}$
$1m \frac{kg}{m^2 \cdot C} = 2.828862 \cdot 10^{-82}$	$1.-8.1 - \frac{M}{L^2 Q} = 10^{-81} = 3.534990 m \frac{kg}{m^2 \cdot C} \quad (*)$
$1 \frac{kg}{m^2 \cdot C} = 2.828862 \cdot 10^{-79}$	$1.-7.8 - \frac{M}{L^2 Q} = 10^{-78} = 3.534990 \frac{kg}{m^2 \cdot C} \quad (*)$
$1k \frac{kg}{m^2 \cdot C} = 2.828862 \cdot 10^{-76}$	$1.-7.5 - \frac{M}{L^2 Q} = 10^{-75} = 3.534990 k \frac{kg}{m^2 \cdot C} \quad (*)$
$1m \frac{kg}{m^2 \cdot s \cdot C} = 5.406372 \cdot 10^{-125}$	$1.-12.4 - \frac{M}{L^2 TQ} = 10^{-124} = 1.849669 m \frac{kg}{m^2 \cdot s \cdot C}$
$1 \frac{kg}{m^2 \cdot s \cdot C} = 5.406372 \cdot 10^{-122}$	$1.-12.1 - \frac{M}{L^2 TQ} = 10^{-121} = 1.849669 \frac{kg}{m^2 \cdot s \cdot C}$
$1k \frac{kg}{m^2 \cdot s \cdot C} = 5.406372 \cdot 10^{-119}$	$1.-11.8 - \frac{M}{L^2 TQ} = 10^{-118} = 1.849669 k \frac{kg}{m^2 \cdot s \cdot C}$
$1m \frac{kg}{m^2 \cdot s^2 \cdot C} = 1.033237 \cdot 10^{-167}$	$1.-16.6 - \frac{M}{L^2 T^2 Q} = 10^{-166} = 9.678320 m \frac{kg}{m^2 \cdot s^2 \cdot C}$
$1 \frac{kg}{m^2 \cdot s^2 \cdot C} = 1.033237 \cdot 10^{-164}$	$1.-16.3 - \frac{M}{L^2 T^2 Q} = 10^{-163} = 9.678320 \frac{kg}{m^2 \cdot s^2 \cdot C}$
$1k \frac{kg}{m^2 \cdot s^2 \cdot C} = 1.033237 \cdot 10^{-161}$	$1.-16 - \frac{M}{L^2 T^2 Q} = 10^{-160} = 9.678320 k \frac{kg}{m^2 \cdot s^2 \cdot C}$
$1m \frac{kg \cdot s}{m^2 \cdot C} = 1.480191 \cdot 10^{-39}$	$1.-3.8 - \frac{MT}{L^2 Q} = 10^{-38} = 6.755886 m \frac{kg \cdot s}{m^2 \cdot C}$
$1 \frac{kg \cdot s}{m^2 \cdot C} = 1.480191 \cdot 10^{-36}$	$1.-3.5 - \frac{MT}{L^2 Q} = 10^{-35} = 6.755886 \frac{kg \cdot s}{m^2 \cdot C}$
$1k \frac{kg \cdot s}{m^2 \cdot C} = 1.480191 \cdot 10^{-33}$	$1.-3.2 - \frac{MT}{L^2 Q} = 10^{-32} = 6.755886 k \frac{kg \cdot s}{m^2 \cdot C}$
$1m \frac{kg}{m^3 \cdot C} = 1.620790 \cdot 10^{-116}$	$1.-11.5 - \frac{M}{L^3 Q} = 10^{-115} = 6.169833 m \frac{kg}{m^3 \cdot C}$
$1 \frac{kg}{m^3 \cdot C} = 1.620790 \cdot 10^{-113}$	$1.-11.2 - \frac{M}{L^3 Q} = 10^{-112} = 6.169833 \frac{kg}{m^3 \cdot C}$
$1k \frac{kg}{m^3 \cdot C} = 1.620790 \cdot 10^{-110}$	$1.-10.9 - \frac{M}{L^3 Q} = 10^{-109} = 6.169833 k \frac{kg}{m^3 \cdot C}$
$1m \frac{kg}{m^3 \cdot s \cdot C} = 3.097567 \cdot 10^{-159}$	$1.-15.8 - \frac{M}{L^3 TQ} = 10^{-158} = 3.228340 m \frac{kg}{m^3 \cdot s \cdot C}$
$1 \frac{kg}{m^3 \cdot s \cdot C} = 3.097567 \cdot 10^{-156}$	$1.-15.5 - \frac{M}{L^3 TQ} = 10^{-155} = 3.228340 \frac{kg}{m^3 \cdot s \cdot C}$
$1k \frac{kg}{m^3 \cdot s \cdot C} = 3.097567 \cdot 10^{-153}$	$1.-15.2 - \frac{M}{L^3 TQ} = 10^{-152} = 3.228340 k \frac{kg}{m^3 \cdot s \cdot C}$
$1m \frac{kg}{m^3 \cdot s^2 \cdot C} = 5.919907 \cdot 10^{-202} \quad (*)$	$1.-20.1 - \frac{M}{L^3 T^2 Q} = 10^{-201} = 1.689216 m \frac{kg}{m^3 \cdot s^2 \cdot C}$
$1 \frac{kg}{m^3 \cdot s^2 \cdot C} = 5.919907 \cdot 10^{-199} \quad (*)$	$1.-19.8 - \frac{M}{L^3 T^2 Q} = 10^{-198} = 1.689216 \frac{kg}{m^3 \cdot s^2 \cdot C}$
$1k \frac{kg}{m^3 \cdot s^2 \cdot C} = 5.919907 \cdot 10^{-196} \quad (*)$	$1.-19.5 - \frac{M}{L^3 T^2 Q} = 10^{-195} = 1.689216 k \frac{kg}{m^3 \cdot s^2 \cdot C}$
$1m \frac{kg \cdot s}{m^3 \cdot C} = 8.480716 \cdot 10^{-74}$	$1.-7.3 - \frac{MT}{L^3 Q} = 10^{-73} = 1.179146 m \frac{kg \cdot s}{m^3 \cdot C}$
$1 \frac{kg \cdot s}{m^3 \cdot C} = 8.480716 \cdot 10^{-71}$	$1.-7 - \frac{MT}{L^3 Q} = 10^{-70} = 1.179146 \frac{kg \cdot s}{m^3 \cdot C}$
$1k \frac{kg \cdot s}{m^3 \cdot C} = 8.480716 \cdot 10^{-68}$	$1.-6.7 - \frac{MT}{L^3 Q} = 10^{-67} = 1.179146 k \frac{kg \cdot s}{m^3 \cdot C}$

$1 \text{m C} = 1.890067 \cdot 10^{15}$	(*)	$1 \text{ } 1.6-Q = 10^{16} = 5.290818 \text{ m C}$
$1 \text{C} = 1.890067 \cdot 10^{18}$	(*)	$1 \text{ } 1.9-Q = 10^{19} = 5.290818 \text{ C}$
$1 \text{k C} = 1.890067 \cdot 10^{21}$	(*)	$1 \text{ } 2.2-Q = 10^{22} = 5.290818 \text{ k C}$
$1 \text{m} \frac{\text{C}}{\text{s}} = 3.612196 \cdot 10^{-28}$		$1 \text{ } -2.7 \frac{Q}{T} = 10^{-27} = 2.768399 \text{ m} \frac{\text{C}}{\text{s}}$
$1 \text{C} \frac{\text{s}}{\text{s}} = 3.612196 \cdot 10^{-25}$		(*)
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 3.612196 \cdot 10^{-22}$		$1 \text{ } -2.4 \frac{Q}{T} = 10^{-24} = 2.768399 \frac{\text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{s}^2} = 6.903438 \cdot 10^{-71}$		(*)
$1 \frac{\text{C}}{\text{s}^2} = 6.903438 \cdot 10^{-68}$		$1 \text{ } -2.1 \frac{Q}{T} = 10^{-21} = 2.768399 \text{ k} \frac{\text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{s}^2} = 6.903438 \cdot 10^{-65}$		(*)
$1 \text{m s C} = 9.889699 \cdot 10^{57}$	(*)	$1 \text{ } -7 \frac{Q}{T^2} = 10^{-70} = 1.448554 \text{ m} \frac{\text{C}}{\text{s}^2}$
$1 \text{s C} = 9.889699 \cdot 10^{60}$	(*)	$1 \text{ } -6.7 \frac{Q}{T^2} = 10^{-67} = 1.448554 \frac{\text{C}}{\text{s}^2}$
$1 \text{k s C} = 9.889699 \cdot 10^{63}$	(*)	$1 \text{ } -6.4 \frac{Q}{T^2} = 10^{-64} = 1.448554 \text{ k} \frac{\text{C}}{\text{s}^2}$
$1 \text{m m C} = 3.298849 \cdot 10^{49}$		$1 \text{ } 5.8-TQ = 10^{58} = 1.011153 \text{ m s C}$
$1 \text{m C} = 3.298849 \cdot 10^{52}$		$1 \text{ } 6.1-TQ = 10^{61} = 1.011153 \text{ s C}$
$1 \text{k m C} = 3.298849 \cdot 10^{55}$		$1 \text{ } 6.4-TQ = 10^{64} = 1.011153 \text{ k s C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 6.304585 \cdot 10^6$		$1 \text{ } 5-LQ = 10^{50} = 3.031361 \text{ m m C}$
$1 \frac{\text{m C}}{\text{s}} = 6.304585 \cdot 10^9$		$1 \text{ } 5.3-LQ = 10^{53} = 3.031361 \text{ m C}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 6.304585 \cdot 10^{12}$		$1 \text{ } 5.6-LQ = 10^{56} = 3.031361 \text{ k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-36}$	(*)	$1 \text{ } .7 \frac{LQ}{T} = 10^7 = 1.586147 \text{ m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-33}$	(*)	$1 \text{ } 1 \frac{LQ}{T} = 10^{10} = 1.586147 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-30}$	(*)	$1 \text{ } 1.3 \frac{LQ}{T} = 10^{13} = 1.586147 \text{ k} \frac{\text{m C}}{\text{s}}$
$1 \text{m m s C} = 1.726109 \cdot 10^{92}$		$1 \text{ } 3.5 \frac{LQ}{T^2} = 10^{-35} = 8.299451 \text{ m} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m s C} = 1.726109 \cdot 10^{95}$		(*)
$1 \text{k m s C} = 1.726109 \cdot 10^{98}$		$1 \text{ } 3.2 \frac{LQ}{T^2} = 10^{-32} = 8.299451 \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m}^2 \text{C} = 5.757681 \cdot 10^{83}$		(*)
$1 \text{m}^2 \text{C} = 5.757681 \cdot 10^{86}$		$1 \text{ } 2.9 \frac{LQ}{T^2} = 10^{-29} = 8.299451 \text{ k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{k m}^2 \text{C} = 5.757681 \cdot 10^{89}$		(*)
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 1.100377 \cdot 10^{41}$	(*)	$1 \text{ } 9.3-LTQ = 10^{93} = 5.793376 \text{ m m s C}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 1.100377 \cdot 10^{44}$	(*)	$1 \text{ } 9.6-LTQ = 10^{96} = 5.793376 \text{ m s C}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 1.100377 \cdot 10^{47}$	(*)	$1 \text{ } 9.9-LTQ = 10^{99} = 5.793376 \text{ k m s C}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.102983 \cdot 10^{-2}$		$1 \text{ } 8.4-L^2Q = 10^{84} = 1.736811 \text{ m m}^2 \text{C}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.102983 \cdot 10^1$		$1 \text{ } 8.7-L^2Q = 10^{87} = 1.736811 \text{ m}^2 \text{C}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 2.102983 \cdot 10^4$		$1 \text{ } 9-L^2Q = 10^{90} = 1.736811 \text{ k m}^2 \text{C}$
$1 \text{m m}^2 \text{s C} = 3.012683 \cdot 10^{126}$		$1 \text{ } 4.2 \frac{L^2Q}{T} = 10^{42} = 9.087791 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m}^2 \text{s C} = 3.012683 \cdot 10^{129}$		$1 \text{ } 4.5 \frac{L^2Q}{T} = 10^{45} = 9.087791 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k m}^2 \text{s C} = 3.012683 \cdot 10^{132}$		$1 \text{ } 4.8 \frac{L^2Q}{T} = 10^{48} = 9.087791 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 1.082909 \cdot 10^{-19}$		$1 \text{ } -.1 \frac{L^2Q}{T^2} = 10^{-1} = 4.755150 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{C}}{\text{m}} = 1.082909 \cdot 10^{-16}$		$1 \text{ } .2 \frac{L^2Q}{T^2} = 10^2 = 4.755150 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 1.082909 \cdot 10^{-13}$		$1 \text{ } .5 \frac{L^2Q}{T^2} = 10^5 = 4.755150 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 2.069599 \cdot 10^{-62}$	(*)	$1 \text{ } 12.7-L^2TQ = 10^{127} = 3.319300 \text{ m m}^2 \text{s C}$
$1 \frac{\text{C}}{\text{m s}} = 2.069599 \cdot 10^{-59}$	(*)	(*)
$1 \text{k} \frac{\text{C}}{\text{m s}} = 2.069599 \cdot 10^{-56}$	(*)	$1 \text{ } 13-L^2TQ = 10^{130} = 3.319300 \text{ m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 3.955308 \cdot 10^{-105}$		(*)
$1 \frac{\text{C}}{\text{m s}^2} = 3.955308 \cdot 10^{-102}$		$1 \text{ } 13.3-L^2TQ = 10^{133} = 3.319300 \text{ k m}^2 \text{s C}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 3.955308 \cdot 10^{-99}$		(*)
$1 \text{m} \frac{\text{s C}}{\text{m}} = 5.666278 \cdot 10^{23}$		$1 \text{ } -.8 \frac{Q}{L} = 10^{-18} = 9.234385 \text{ m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 5.666278 \cdot 10^{26}$		$1 \text{ } -1.5 \frac{Q}{L} = 10^{-15} = 9.234385 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 5.666278 \cdot 10^{29}$		$1 \text{ } -1.2 \frac{Q}{L} = 10^{-12} = 9.234385 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 6.204501 \cdot 10^{-54}$		$1 \text{ } -6.1 \frac{Q}{LT} = 10^{-61} = 4.831855 \text{ m} \frac{\text{C}}{\text{m s}}$

$1 \frac{C}{m^2} = 6.204501 \cdot 10^{-51}$	$1 - 5 \cdot \frac{Q}{L^2} = 10^{-50} = 1.611733 \frac{C}{m^2}$
$1 k \frac{C}{m^2} = 6.204501 \cdot 10^{-48}$	$1 - 4.7 \cdot \frac{Q}{L^2} = 10^{-47} = 1.611733 k \frac{C}{m^2}$
$1 m \frac{C}{m^2 s} = 1.185771 \cdot 10^{-96}$	$1 - 9.5 \cdot \frac{Q}{L^2 T} = 10^{-95} = 8.433329 m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 1.185771 \cdot 10^{-93}$	$1 - 9.2 \cdot \frac{Q}{L^2 T} = 10^{-92} = 8.433329 \frac{C}{m^2 s}$
$1 k \frac{C}{m^2 s} = 1.185771 \cdot 10^{-90}$	$1 - 8.9 \cdot \frac{Q}{L^2 T} = 10^{-89} = 8.433329 k \frac{C}{m^2 s}$
$1 m \frac{C}{m^2 s^2} = 2.266184 \cdot 10^{-139}$	$1 - 13.8 \cdot \frac{Q}{L^2 T^2} = 10^{-138} = 4.412705 m \frac{C}{m^2 s^2}$
$1 \frac{C}{m^2 s^2} = 2.266184 \cdot 10^{-136}$	$1 - 13.5 \cdot \frac{Q}{L^2 T^2} = 10^{-135} = 4.412705 \frac{C}{m^2 s^2}$
$1 k \frac{C}{m^2 s^2} = 2.266184 \cdot 10^{-133}$	$1 - 13.2 \cdot \frac{Q}{L^2 T^2} = 10^{-132} = 4.412705 k \frac{C}{m^2 s^2}$
$1 m \frac{s C}{m^2} = 3.246480 \cdot 10^{-11}$	$1 - 1 \cdot \frac{T Q}{L^2} = 10^{-10} = 3.080259 m \frac{s C}{m^2}$
$1 \frac{s C}{m^2} = 3.246480 \cdot 10^{-8}$	$1 - 7 \cdot \frac{T Q}{L^2} = 10^{-7} = 3.080259 \frac{s C}{m^2}$
$1 k \frac{s C}{m^2} = 3.246480 \cdot 10^{-5}$	$1 - 4 \cdot \frac{T Q}{L^2} = 10^{-4} = 3.080259 k \frac{s C}{m^2}$
$1 m \frac{C}{m^3} = 3.554853 \cdot 10^{-88}$	$1 - 8.7 \cdot \frac{Q}{L^3} = 10^{-87} = 2.813056 m \frac{C}{m^3}$
$1 \frac{C}{m^3} = 3.554853 \cdot 10^{-85}$	$1 - 8.4 \cdot \frac{Q}{L^3} = 10^{-84} = 2.813056 \frac{C}{m^3}$
$1 k \frac{C}{m^3} = 3.554853 \cdot 10^{-82}$	$1 - 8.1 \cdot \frac{Q}{L^3} = 10^{-81} = 2.813056 k \frac{C}{m^3}$
$1 m \frac{C}{m^3 s} = 6.793847 \cdot 10^{-131}$	$1 - 13 \cdot \frac{Q}{L^3 T} = 10^{-130} = 1.471920 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 6.793847 \cdot 10^{-128}$	$1 - 12.7 \cdot \frac{Q}{L^3 T} = 10^{-127} = 1.471920 \frac{C}{m^3 s}$
$1 k \frac{C}{m^3 s} = 6.793847 \cdot 10^{-125}$	$1 - 12.4 \cdot \frac{Q}{L^3 T} = 10^{-124} = 1.471920 k \frac{C}{m^3 s}$
$1 m \frac{C}{m^3 s^2} = 1.298404 \cdot 10^{-173}$	$1 - 17.2 \cdot \frac{Q}{L^3 T^2} = 10^{-172} = 7.701762 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 1.298404 \cdot 10^{-170}$	$1 - 16.9 \cdot \frac{Q}{L^3 T^2} = 10^{-169} = 7.701762 \frac{C}{m^3 s^2}$
$1 k \frac{C}{m^3 s^2} = 1.298404 \cdot 10^{-167}$	$1 - 16.6 \cdot \frac{Q}{L^3 T^2} = 10^{-166} = 7.701762 k \frac{C}{m^3 s^2}$
$1 m \frac{s C}{m^3} = 1.860063 \cdot 10^{-45}$ (*)	$1 - 4.4 \cdot \frac{T Q}{L^3} = 10^{-44} = 5.376163 m \frac{s C}{m^3}$
$1 \frac{s C}{m^3} = 1.860063 \cdot 10^{-42}$ (*)	$1 - 4.1 \cdot \frac{T Q}{L^3} = 10^{-41} = 5.376163 \frac{s C}{m^3}$
$1 k \frac{s C}{m^3} = 1.860063 \cdot 10^{-39}$ (*)	$1 - 3.8 \cdot \frac{T Q}{L^3} = 10^{-38} = 5.376163 k \frac{s C}{m^3}$
$1 m kg C = 3.078482 \cdot 10^{23}$	$1 2.4 \cdot MQ = 10^{24} = 3.248355 m kg C$
$1 kg C = 3.078482 \cdot 10^{26}$	$1 2.7 \cdot MQ = 10^{27} = 3.248355 kg C$
$1 k kg C = 3.078482 \cdot 10^{29}$	$1 3 \cdot MQ = 10^{30} = 3.248355 k kg C$
$1 m \frac{kg C}{s} = 5.883431 \cdot 10^{-20}$	$1 - 1.9 \cdot \frac{MQ}{T} = 10^{-19} = 1.699688 m \frac{kg C}{s}$ (*)
$1 \frac{kg C}{s} = 5.883431 \cdot 10^{-17}$	$1 - 1.6 \cdot \frac{MQ}{T} = 10^{-16} = 1.699688 \frac{kg C}{s}$ (*)
$1 k \frac{kg C}{s} = 5.883431 \cdot 10^{-14}$	$1 - 1.3 \cdot \frac{MQ}{T} = 10^{-13} = 1.699688 k \frac{kg C}{s}$ (*)
$1 m \frac{kg C}{s^2} = 1.124410 \cdot 10^{-62}$	$1 - 6.1 \cdot \frac{MQ}{T^2} = 10^{-61} = 8.893551 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 1.124410 \cdot 10^{-59}$	$1 - 5.8 \cdot \frac{MQ}{T^2} = 10^{-58} = 8.893551 \frac{kg C}{s^2}$
$1 k \frac{kg C}{s^2} = 1.124410 \cdot 10^{-56}$	$1 - 5.5 \cdot \frac{MQ}{T^2} = 10^{-55} = 8.893551 k \frac{kg C}{s^2}$
$1 m kg s C = 1.610803 \cdot 10^{66}$	$1 6.7 \cdot MTQ = 10^{67} = 6.208084 m kg s C$
$1 kg s C = 1.610803 \cdot 10^{69}$	$1 7 \cdot MTQ = 10^{70} = 6.208084 kg s C$
$1 k kg s C = 1.610803 \cdot 10^{72}$	$1 7.3 \cdot MTQ = 10^{73} = 6.208084 k kg s C$
$1 m kg m C = 5.373061 \cdot 10^{57}$	$1 5.8 \cdot MLQ = 10^{58} = 1.861137 m kg m C$
$1 kg m C = 5.373061 \cdot 10^{60}$	$1 6.1 \cdot MLQ = 10^{61} = 1.861137 kg m C$
$1 k kg m C = 5.373061 \cdot 10^{63}$	$1 6.4 \cdot MLQ = 10^{64} = 1.861137 k kg m C$
$1 m \frac{kg m C}{s} = 1.026871 \cdot 10^{15}$	$1 1.6 \cdot \frac{MLQ}{T} = 10^{16} = 9.738322 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 1.026871 \cdot 10^{18}$	$1 1.9 \cdot \frac{MLQ}{T} = 10^{19} = 9.738322 \frac{kg m C}{s}$
$1 k \frac{kg m C}{s} = 1.026871 \cdot 10^{21}$	$1 2.2 \cdot \frac{MLQ}{T} = 10^{22} = 9.738322 k \frac{kg m C}{s}$
$1 m \frac{kg m C}{s^2} = 1.962501 \cdot 10^{-28}$	$1 - 2.7 \cdot \frac{MLQ}{T^2} = 10^{-27} = 5.095538 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 1.962501 \cdot 10^{-25}$	$1 - 2.4 \cdot \frac{MLQ}{T^2} = 10^{-24} = 5.095538 \frac{kg m C}{s^2}$
$1 k \frac{kg m C}{s^2} = 1.962501 \cdot 10^{-22}$	$1 - 2.1 \cdot \frac{MLQ}{T^2} = 10^{-21} = 5.095538 k \frac{kg m C}{s^2}$
$1 m kg m s C = 2.811432 \cdot 10^{100}$	$1 10.1 \cdot MLTQ = 10^{101} = 3.556906 m kg m s C$
$1 kg m s C = 2.811432 \cdot 10^{103}$	$1 10.4 \cdot MLTQ = 10^{104} = 3.556906 kg m s C$
$1 k kg m s C = 2.811432 \cdot 10^{106}$	$1 10.7 \cdot MLTQ = 10^{107} = 3.556906 k kg m s C$
$1 m kg m^2 C = 9.377929 \cdot 10^{91}$	$1 9.2 \cdot ML^2 Q = 10^{92} = 1.066334 m kg m^2 C$
$1 kg m^2 C = 9.377929 \cdot 10^{94}$	$1 9.5 \cdot ML^2 Q = 10^{95} = 1.066334 kg m^2 C$
$1 k kg m^2 C = 9.377929 \cdot 10^{97}$	$1 9.8 \cdot ML^2 Q = 10^{98} = 1.066334 k kg m^2 C$

$1m \frac{kg\ m^2\ C}{s} = 1.792260 \cdot 10^{49}$	$1.5 - \frac{ML^2Q}{T} = 10^{50} = 5.579547 m \frac{kg\ m^2\ C}{s}$
$1 \frac{kg\ m^2\ C}{s} = 1.792260 \cdot 10^{52}$	$1.5.3 - \frac{ML^2Q}{T} = 10^{53} = 5.579547 \frac{kg\ m^2\ C}{s}$
$1k \frac{kg\ m^2\ C}{s} = 1.792260 \cdot 10^{55}$	$1.5.6 - \frac{ML^2Q}{T} = 10^{56} = 5.579547 k \frac{kg\ m^2\ C}{s}$
$1m \frac{kg\ m^2\ C}{s^2} = 3.425273 \cdot 10^6$	$1.7 - \frac{ML^2Q}{T^2} = 10^7 = 2.919476 m \frac{kg\ m^2\ C}{s^2}$
$1 \frac{kg\ m^2\ C}{s^2} = 3.425273 \cdot 10^9$	$1.1 - \frac{ML^2Q}{T^2} = 10^{10} = 2.919476 \frac{kg\ m^2\ C}{s^2}$
$1k \frac{kg\ m^2\ C}{s^2} = 3.425273 \cdot 10^{12}$	$1.1.3 - \frac{ML^2Q}{T^2} = 10^{13} = 2.919476 k \frac{kg\ m^2\ C}{s^2}$
$1m\ kg\ m^2\ s\ C = 4.906963 \cdot 10^{134}$	$1.13.5 - ML^2TQ = 10^{135} = 2.037920 m\ kg\ m^2\ s\ C$
$1\ kg\ m^2\ s\ C = 4.906963 \cdot 10^{137}$	$1.13.8 - ML^2TQ = 10^{138} = 2.037920 kg\ m^2\ s\ C$
$1k\ kg\ m^2\ s\ C = 4.906963 \cdot 10^{140}$	$1.14.1 - ML^2TQ = 10^{141} = 2.037920 k\ kg\ m^2\ s\ C$
$1m \frac{kg\ C}{m} = 1.763808 \cdot 10^{-11}$	$1.1 - \frac{MQ}{L} = 10^{-10} = 5.669550 m \frac{kg\ C}{m}$
$1 \frac{kg\ C}{m} = 1.763808 \cdot 10^{-8}$	$1.1.7 - \frac{MQ}{L} = 10^{-7} = 5.669550 \frac{kg\ C}{m}$
$1k \frac{kg\ C}{m} = 1.763808 \cdot 10^{-5}$	$1.1.4 - \frac{MQ}{L} = 10^{-4} = 5.669550 k \frac{kg\ C}{m}$
$1m \frac{kg\ C}{ms} = 3.370897 \cdot 10^{-54}$	$1.1.5.3 - \frac{MQ}{LT} = 10^{-53} = 2.966569 m \frac{kg\ C}{ms}$
$1 \frac{kg\ C}{ms} = 3.370897 \cdot 10^{-51}$	$1.1.5 - \frac{MQ}{LT} = 10^{-50} = 2.966569 \frac{kg\ C}{ms}$
$1k \frac{kg\ C}{ms} = 3.370897 \cdot 10^{-48}$	$1.1.4.7 - \frac{MQ}{LT} = 10^{-47} = 2.966569 k \frac{kg\ C}{ms}$
$1m \frac{kg\ C}{ms^2} = 6.442280 \cdot 10^{-97}$	$1.1.9.6 - \frac{MQ}{LT^2} = 10^{-96} = 1.552245 m \frac{kg\ C}{ms^2}$
$1 \frac{kg\ C}{ms^2} = 6.442280 \cdot 10^{-94}$	$1.1.9.3 - \frac{MQ}{LT^2} = 10^{-93} = 1.552245 \frac{kg\ C}{ms^2}$
$1k \frac{kg\ C}{ms^2} = 6.442280 \cdot 10^{-91}$	$1.1.9 - \frac{MQ}{LT^2} = 10^{-90} = 1.552245 k \frac{kg\ C}{ms^2}$
$1m \frac{kg\ s\ C}{m} = 9.229056 \cdot 10^{31}$	$1.1.3.2 - \frac{MTQ}{L} = 10^{32} = 1.083534 m \frac{kg\ s\ C}{m}$
$1 \frac{kg\ s\ C}{m} = 9.229056 \cdot 10^{34}$	$1.1.3.5 - \frac{MTQ}{L} = 10^{35} = 1.083534 \frac{kg\ s\ C}{m}$
$1k \frac{kg\ s\ C}{m} = 9.229056 \cdot 10^{37}$	$1.1.3.8 - \frac{MTQ}{L} = 10^{38} = 1.083534 k \frac{kg\ s\ C}{m}$
$1m \frac{kg\ C}{m^2} = 1.010570 \cdot 10^{-45}$	$1.1.4.4 - \frac{MQ}{L^2} = 10^{-44} = 9.895410 m \frac{kg\ C}{m^2}$
$1 \frac{kg\ C}{m^2} = 1.010570 \cdot 10^{-42}$	$1.1.4.1 - \frac{MQ}{L^2} = 10^{-41} = 9.895410 \frac{kg\ C}{m^2}$
$1k \frac{kg\ C}{m^2} = 1.010570 \cdot 10^{-39}$	$1.1.3.8 - \frac{MQ}{L^2} = 10^{-38} = 9.895410 k \frac{kg\ C}{m^2}$
$1m \frac{kg\ C}{m^2\ s} = 1.931347 \cdot 10^{-88}$	$1.1.8.7 - \frac{MQ}{L^2T} = 10^{-87} = 5.177733 m \frac{kg\ C}{m^2\ s}$
$1 \frac{kg\ C}{m^2\ s} = 1.931347 \cdot 10^{-85}$	$1.1.8.4 - \frac{MQ}{L^2T} = 10^{-84} = 5.177733 \frac{kg\ C}{m^2\ s}$
$1k \frac{kg\ C}{m^2\ s} = 1.931347 \cdot 10^{-82}$	$1.1.8.1 - \frac{MQ}{L^2T} = 10^{-81} = 5.177733 k \frac{kg\ C}{m^2\ s}$
$1m \frac{kg\ C}{m^2\ s^2} = 3.691088 \cdot 10^{-131}$	$1.1.13 - \frac{MQ}{L^2T^2} = 10^{-130} = 2.709228 m \frac{kg\ C}{m^2\ s^2}$
$1 \frac{kg\ C}{m^2\ s^2} = 3.691088 \cdot 10^{-128}$	$1.1.12.7 - \frac{MQ}{L^2T^2} = 10^{-127} = 2.709228 \frac{kg\ C}{m^2\ s^2}$
$1k \frac{kg\ C}{m^2\ s^2} = 3.691088 \cdot 10^{-125}$	$1.1.12.4 - \frac{MQ}{L^2T^2} = 10^{-124} = 2.709228 k \frac{kg\ C}{m^2\ s^2}$
$1m \frac{kg\ s\ C}{m^2} = 5.287764 \cdot 10^{-3}$	$1.1.2 - \frac{MTQ}{L^2} = 10^{-2} = 1.891158 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 5.287764$	$1.1.1 - \frac{MTQ}{L^2} = 10^1 = 1.891158 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 5.287764 \cdot 10^3$	$1.1.4 - \frac{MTQ}{L^2} = 10^4 = 1.891158 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 5.790033 \cdot 10^{-80}$ (*)	$1.1.7.9 - \frac{MQ}{L^3} = 10^{-79} = 1.727106 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 5.790033 \cdot 10^{-77}$ (*)	$1.1.7.6 - \frac{MQ}{L^3} = 10^{-76} = 1.727106 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 5.790033 \cdot 10^{-74}$ (*)	$1.1.7.3 - \frac{MQ}{L^3} = 10^{-73} = 1.727106 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3\ s} = 1.106560 \cdot 10^{-122}$	$1.1.12.1 - \frac{MQ}{L^3T} = 10^{-121} = 9.037012 m \frac{kg\ C}{m^3\ s}$
$1 \frac{kg\ C}{m^3\ s} = 1.106560 \cdot 10^{-119}$	$1.1.11.8 - \frac{MQ}{L^3T} = 10^{-118} = 9.037012 \frac{kg\ C}{m^3\ s}$
$1k \frac{kg\ C}{m^3\ s} = 1.106560 \cdot 10^{-116}$	$1.1.11.5 - \frac{MQ}{L^3T} = 10^{-115} = 9.037012 k \frac{kg\ C}{m^3\ s}$
$1m \frac{kg\ C}{m^3\ s^2} = 2.114800 \cdot 10^{-165}$ (*)	$1.1.16.4 - \frac{MQ}{L^3T^2} = 10^{-164} = 4.728580 m \frac{kg\ C}{m^3\ s^2}$
$1 \frac{kg\ C}{m^3\ s^2} = 2.114800 \cdot 10^{-162}$ (*)	$1.1.16.1 - \frac{MQ}{L^3T^2} = 10^{-161} = 4.728580 \frac{kg\ C}{m^3\ s^2}$
$1k \frac{kg\ C}{m^3\ s^2} = 2.114800 \cdot 10^{-159}$ (*)	$1.1.15.8 - \frac{MQ}{L^3T^2} = 10^{-158} = 4.728580 k \frac{kg\ C}{m^3\ s^2}$
$1m \frac{kg\ s\ C}{m^3} = 3.029611 \cdot 10^{-37}$	$1.1.3.6 - \frac{MTQ}{L^3} = 10^{-36} = 3.300753 m \frac{kg\ s\ C}{m^3}$ (*)
$1 \frac{kg\ s\ C}{m^3} = 3.029611 \cdot 10^{-34}$	$1.1.3.3 - \frac{MTQ}{L^3} = 10^{-33} = 3.300753 \frac{kg\ s\ C}{m^3}$ (*)
$1k \frac{kg\ s\ C}{m^3} = 3.029611 \cdot 10^{-31}$	$1.1.3 - \frac{MTQ}{L^3} = 10^{-30} = 3.300753 k \frac{kg\ s\ C}{m^3}$ (*)
$1m \frac{1}{K} = 1.581797 \cdot 10^{-16}$	$1.1.1.5 - \frac{1}{\Theta} = 10^{-15} = 6.321926 m \frac{1}{K}$
$1 \frac{1}{K} = 1.581797 \cdot 10^{-13}$	$1.1.1.2 - \frac{1}{\Theta} = 10^{-12} = 6.321926 \frac{1}{K}$
$1k \frac{1}{K} = 1.581797 \cdot 10^{-10}$	$1.1.1.9 - \frac{1}{\Theta} = 10^{-9} = 6.321926 k \frac{1}{K}$
$1m \frac{1}{sK} = 3.023046 \cdot 10^{-59}$	$1.1.1.5.8 - \frac{1}{T\Theta} = 10^{-58} = 3.307922 m \frac{1}{sK}$
$1 \frac{1}{sK} = 3.023046 \cdot 10^{-56}$	$1.1.1.5.5 - \frac{1}{T\Theta} = 10^{-55} = 3.307922 \frac{1}{sK}$

$1k \frac{1}{sK} = 3.023046 \cdot 10^{-53}$	$1 -5.2 -\frac{1}{T\Theta} = 10^{-52} = 3.307922 k \frac{1}{sK}$
$1m \frac{1}{s^2K} = 5.777485 \cdot 10^{-102}$	$1 -10.1 -\frac{1}{T^2\Theta} = 10^{-101} = 1.730857 m \frac{1}{s^2K}$
$1 \frac{1}{s^2K} = 5.777485 \cdot 10^{-99}$	$1 -9.8 -\frac{1}{T^2\Theta} = 10^{-98} = 1.730857 \frac{1}{s^2K}$
$1k \frac{1}{s^2K} = 5.777485 \cdot 10^{-96}$	$1 -9.5 -\frac{1}{T^2\Theta} = 10^{-95} = 1.730857 k \frac{1}{s^2K}$
$1m \frac{s}{K} = 8.276686 \cdot 10^{26}$	$1 2.7 -\frac{T}{\Theta} = 10^{27} = 1.208213 m \frac{s}{K}$
$1 \frac{s}{K} = 8.276686 \cdot 10^{29}$	$1 3 -\frac{T}{\Theta} = 10^{30} = 1.208213 \frac{s}{K}$
$1k \frac{s}{K} = 8.276686 \cdot 10^{32}$	$1 3.3 -\frac{T}{\Theta} = 10^{33} = 1.208213 k \frac{s}{K}$
$1m \frac{m}{K} = 2.760805 \cdot 10^{18}$	$1 1.9 -\frac{L}{\Theta} = 10^{19} = 3.622131 m \frac{m}{K}$
$1 \frac{m}{K} = 2.760805 \cdot 10^{21}$	$1 2.2 -\frac{L}{\Theta} = 10^{22} = 3.622131 \frac{m}{K}$
$1k \frac{m}{K} = 2.760805 \cdot 10^{24}$	$1 2.5 -\frac{L}{\Theta} = 10^{25} = 3.622131 k \frac{m}{K}$
$1m \frac{m}{sK} = 5.276305 \cdot 10^{-25}$	$1 -2.4 -\frac{L}{T\Theta} = 10^{-24} = 1.895266 m \frac{m}{sK}$
$1 \frac{m}{sK} = 5.276305 \cdot 10^{-22}$	$1 -2.1 -\frac{L}{T\Theta} = 10^{-21} = 1.895266 \frac{m}{sK}$
$1k \frac{m}{sK} = 5.276305 \cdot 10^{-19}$	$1 -1.8 -\frac{L}{T\Theta} = 10^{-18} = 1.895266 k \frac{m}{sK}$
$1m \frac{m}{s^2K} = 1.008380 \cdot 10^{-67} (*)$	$1 -6.6 -\frac{L}{T^2\Theta} = 10^{-66} = 9.916901 m \frac{m}{s^2K}$
$1 \frac{m}{s^2K} = 1.008380 \cdot 10^{-64} (*)$	$1 -6.3 -\frac{L}{T^2\Theta} = 10^{-63} = 9.916901 \frac{m}{s^2K}$
$1k \frac{m}{s^2K} = 1.008380 \cdot 10^{-61} (*)$	$1 -6 -\frac{L}{T^2\Theta} = 10^{-60} = 9.916901 k \frac{m}{s^2K}$
$1m \frac{ms}{K} = 1.444580 \cdot 10^{61}$	$1 6.2 -\frac{LT}{\Theta} = 10^{62} = 6.922426 m \frac{ms}{K}$
$1 \frac{ms}{K} = 1.444580 \cdot 10^{64}$	$1 6.5 -\frac{LT}{\Theta} = 10^{65} = 6.922426 \frac{ms}{K}$
$1k \frac{ms}{K} = 1.444580 \cdot 10^{67}$	$1 6.8 -\frac{LT}{\Theta} = 10^{68} = 6.922426 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 4.818601 \cdot 10^{52}$	$1 5.3 -\frac{L^2}{\Theta} = 10^{53} = 2.075291 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 4.818601 \cdot 10^{55}$	$1 5.6 -\frac{L^2}{\Theta} = 10^{56} = 2.075291 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 4.818601 \cdot 10^{58}$	$1 5.9 -\frac{L^2}{\Theta} = 10^{59} = 2.075291 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 9.209056 \cdot 10^9$	$1 1 -\frac{L^2}{T\Theta} = 10^{10} = 1.085888 m \frac{m^2}{sK}$
$1 \frac{m^2}{sK} = 9.209056 \cdot 10^{12}$	$1 1.3 -\frac{L^2}{T\Theta} = 10^{13} = 1.085888 \frac{m^2}{sK}$
$1k \frac{m^2}{sK} = 9.209056 \cdot 10^{15}$	$1 1.6 -\frac{L^2}{T\Theta} = 10^{16} = 1.085888 k \frac{m^2}{sK}$
$1m \frac{m^2}{s^2K} = 1.759986 \cdot 10^{-33} (*)$	$1 -3.2 -\frac{L^2}{T^2\Theta} = 10^{-32} = 5.681863 m \frac{m^2}{s^2K}$
$1 \frac{m^2}{s^2K} = 1.759986 \cdot 10^{-30} (*)$	$1 -2.9 -\frac{L^2}{T^2\Theta} = 10^{-29} = 5.681863 \frac{m^2}{s^2K}$
$1k \frac{m^2}{s^2K} = 1.759986 \cdot 10^{-27} (*)$	$1 -2.6 -\frac{L^2}{T^2\Theta} = 10^{-26} = 5.681863 k \frac{m^2}{s^2K}$
$1m \frac{m^2s}{K} = 2.521314 \cdot 10^{95}$	$1 9.6 -\frac{L^2T}{\Theta} = 10^{96} = 3.966187 m \frac{m^2s}{K}$
$1 \frac{m^2s}{K} = 2.521314 \cdot 10^{98}$	$1 9.9 -\frac{L^2T}{\Theta} = 10^{99} = 3.966187 \frac{m^2s}{K}$
$1k \frac{m^2s}{K} = 2.521314 \cdot 10^{101}$	$1 10.2 -\frac{L^2T}{\Theta} = 10^{102} = 3.966187 k \frac{m^2s}{K}$
$1m \frac{1}{mK} = 9.062864 \cdot 10^{-51}$	$1 -5 -\frac{1}{L\Theta} = 10^{-50} = 1.103404 m \frac{1}{mK}$
$1 \frac{1}{mK} = 9.062864 \cdot 10^{-48}$	$1 -4.7 -\frac{1}{L\Theta} = 10^{-47} = 1.103404 \frac{1}{mK}$
$1k \frac{1}{mK} = 9.062864 \cdot 10^{-45}$	$1 -4.4 -\frac{1}{L\Theta} = 10^{-44} = 1.103404 k \frac{1}{mK}$
$1m \frac{1}{msK} = 1.732047 \cdot 10^{-93}$	$1 -9.2 -\frac{1}{LT\Theta} = 10^{-92} = 5.773517 m \frac{1}{msK}$
$1 \frac{1}{msK} = 1.732047 \cdot 10^{-90}$	$1 -8.9 -\frac{1}{LT\Theta} = 10^{-89} = 5.773517 \frac{1}{msK}$
$1k \frac{1}{msK} = 1.732047 \cdot 10^{-87}$	$1 -8.6 -\frac{1}{LT\Theta} = 10^{-86} = 5.773517 k \frac{1}{msK}$
$1m \frac{1}{ms^2K} = 3.310196 \cdot 10^{-136}$	$1 -13.5 -\frac{1}{LT^2\Theta} = 10^{-135} = 3.020969 m \frac{1}{ms^2K}$
$1 \frac{1}{ms^2K} = 3.310196 \cdot 10^{-133}$	$1 -13.2 -\frac{1}{LT^2\Theta} = 10^{-132} = 3.020969 \frac{1}{ms^2K}$
$1k \frac{1}{ms^2K} = 3.310196 \cdot 10^{-130}$	$1 -12.9 -\frac{1}{LT^2\Theta} = 10^{-129} = 3.020969 k \frac{1}{ms^2K}$
$1m \frac{s}{mK} = 4.742107 \cdot 10^{-8}$	$1 -.7 -\frac{T}{L\Theta} = 10^{-7} = 2.108767 m \frac{s}{mK}$
$1 \frac{s}{mK} = 4.742107 \cdot 10^{-5}$	$1 -.4 -\frac{T}{L\Theta} = 10^{-4} = 2.108767 \frac{s}{mK}$
$1k \frac{s}{mK} = 4.742107 \cdot 10^{-2}$	$1 -.1 -\frac{T}{L\Theta} = 10^{-1} = 2.108767 k \frac{s}{mK}$
$1m \frac{1}{m^2K} = 5.192545 \cdot 10^{-85}$	$1 -8.4 -\frac{1}{L^2\Theta} = 10^{-84} = 1.925838 m \frac{1}{m^2K}$
$1 \frac{1}{m^2K} = 5.192545 \cdot 10^{-82}$	$1 -8.1 -\frac{1}{L^2\Theta} = 10^{-81} = 1.925838 \frac{1}{m^2K}$
$1k \frac{1}{m^2K} = 5.192545 \cdot 10^{-79}$	$1 -7.8 -\frac{1}{L^2\Theta} = 10^{-78} = 1.925838 k \frac{1}{m^2K}$
$1m \frac{1}{m^2sK} = 9.923717 \cdot 10^{-128}$	$1 -12.7 -\frac{1}{L^2T\Theta} = 10^{-127} = 1.007687 m \frac{1}{m^2sK} (*)$
$1 \frac{1}{m^2sK} = 9.923717 \cdot 10^{-125}$	$1 -12.4 -\frac{1}{L^2T\Theta} = 10^{-124} = 1.007687 \frac{1}{m^2sK} (*)$
$1k \frac{1}{m^2sK} = 9.923717 \cdot 10^{-122}$	$1 -12.1 -\frac{1}{L^2T\Theta} = 10^{-121} = 1.007687 k \frac{1}{m^2sK} (*)$
$1m \frac{1}{m^2s^2K} = 1.896568 \cdot 10^{-170}$	$1 -16.9 -\frac{1}{L^2T^2\Theta} = 10^{-169} = 5.272681 m \frac{1}{m^2s^2K}$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 1.896568 \cdot 10^{-167} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 1.896568 \cdot 10^{-164} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.716978 \cdot 10^{-42} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.716978 \cdot 10^{-39} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.716978 \cdot 10^{-36} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} &= 2.975056 \cdot 10^{-119} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 2.975056 \cdot 10^{-116} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} &= 2.975056 \cdot 10^{-113} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 5.685769 \cdot 10^{-162} \\
1 \frac{1}{\text{m}^3 \text{s} \text{K}} &= 5.685769 \cdot 10^{-159} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 5.685769 \cdot 10^{-156} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1.086634 \cdot 10^{-204} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1.086634 \cdot 10^{-201} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1.086634 \cdot 10^{-198} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.556686 \cdot 10^{-76} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.556686 \cdot 10^{-73} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.556686 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{kg}}{\text{K}} &= 2.576380 \cdot 10^{-8} \\
1 \frac{\text{kg}}{\text{K}} &= 2.576380 \cdot 10^{-5} \\
1 \mathbf{k} \frac{\text{kg}}{\text{K}} &= 2.576380 \cdot 10^{-2} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s} \text{K}} &= 4.923842 \cdot 10^{-51} \\
1 \frac{\text{kg}}{\text{s} \text{K}} &= 4.923842 \cdot 10^{-48} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s} \text{K}} &= 4.923842 \cdot 10^{-45} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 9.410186 \cdot 10^{-94} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 9.410186 \cdot 10^{-91} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 9.410186 \cdot 10^{-88} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{K}} &= 1.348081 \cdot 10^{35} \\
1 \frac{\text{kg s}}{\text{K}} &= 1.348081 \cdot 10^{38} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{K}} &= 1.348081 \cdot 10^{41} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{K}} &= 4.496713 \cdot 10^{26} \\
1 \frac{\text{kg m}}{\text{K}} &= 4.496713 \cdot 10^{29} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{K}} &= 4.496713 \cdot 10^{32} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s K}} &= 8.593880 \cdot 10^{-17} \\
1 \frac{\text{kg m}}{\text{s K}} &= 8.593880 \cdot 10^{-14} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s K}} &= 8.593880 \cdot 10^{-11} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.642417 \cdot 10^{-59} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.642417 \cdot 10^{-56} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 1.642417 \cdot 10^{-53} \\
1 \mathbf{m} \frac{\text{kg m s}}{\text{K}} &= 2.352887 \cdot 10^{69} \\
1 \frac{\text{kg m s}}{\text{K}} &= 2.352887 \cdot 10^{72} \\
1 \mathbf{k} \frac{\text{kg m s}}{\text{K}} &= 2.352887 \cdot 10^{75} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} &= 7.848386 \cdot 10^{60} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 7.848386 \cdot 10^{63} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} &= 7.848386 \cdot 10^{66} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s K}} &= 1.499942 \cdot 10^{18} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m}^2}{\text{s K}} &= 1.499942 \cdot 10^{21} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s K}} &= 1.499942 \cdot 10^{24} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.866610 \cdot 10^{-25}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.866610 \cdot 10^{-22}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.866610 \cdot 10^{-19}
\end{aligned}$$

$$\begin{aligned}
1 -16.6 \frac{1}{L^2 T^2 \Theta} &= 10^{-166} = 5.272681 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -16.3 \frac{1}{L^2 T^2 \Theta} &= 10^{-163} = 5.272681 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -4.1 \frac{T}{L^2 \Theta} &= 10^{-41} = 3.680560 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -3.8 \frac{T}{L^2 \Theta} &= 10^{-38} = 3.680560 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -3.5 \frac{T}{L^2 \Theta} &= 10^{-35} = 3.680560 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -11.8 \frac{1}{L^3 \Theta} &= 10^{-118} = 3.361282 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -11.5 \frac{1}{L^3 \Theta} &= 10^{-115} = 3.361282 \frac{1}{\text{m}^3 \text{K}} \\
1 -11.2 \frac{1}{L^3 \Theta} &= 10^{-112} = 3.361282 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -16.1 \frac{1}{L^3 T \Theta} &= 10^{-161} = 1.758777 \mathbf{m} \frac{1}{\text{m}^3 \text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 -15.8 \frac{1}{L^3 T \Theta} &= 10^{-158} = 1.758777 \frac{1}{\text{m}^3 \text{s K}} \\
1 -15.5 \frac{1}{L^3 T \Theta} &= 10^{-155} = 1.758777 \mathbf{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 -20.3 \frac{1}{L^3 T^2 \Theta} &= 10^{-203} = 9.202730 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -20 \frac{1}{L^3 T^2 \Theta} &= 10^{-200} = 9.202730 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -19.7 \frac{1}{L^3 T^2 \Theta} &= 10^{-197} = 9.202730 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -7.5 \frac{T}{L^3 \Theta} &= 10^{-75} = 6.423904 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -7.2 \frac{T}{L^3 \Theta} &= 10^{-72} = 6.423904 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -6.9 \frac{T}{L^3 \Theta} &= 10^{-69} = 6.423904 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 -7 \frac{M}{\Theta} &= 10^{-7} = 3.881414 \mathbf{m} \frac{\text{kg}}{\text{K}} \\
1 -4 \frac{M}{\Theta} &= 10^{-4} = 3.881414 \frac{\text{kg}}{\text{K}} \\
1 -1 \frac{M}{\Theta} &= 10^{-1} = 3.881414 \mathbf{k} \frac{\text{kg}}{\text{K}} \\
1 -5 \frac{M}{T \Theta} &= 10^{-50} = 2.030934 \mathbf{m} \frac{\text{kg}}{\text{s K}} \\
1 -4.7 \frac{M}{T \Theta} &= 10^{-47} = 2.030934 \frac{\text{kg}}{\text{s K}} \\
1 -4.4 \frac{M}{T \Theta} &= 10^{-44} = 2.030934 \mathbf{k} \frac{\text{kg}}{\text{s K}} \\
1 -9.3 \frac{M}{T^2 \Theta} &= 10^{-93} = 1.062678 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -9 \frac{M}{T^2 \Theta} &= 10^{-90} = 1.062678 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -8.7 \frac{M}{T^2 \Theta} &= 10^{-87} = 1.062678 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 3.6 \frac{MT}{\Theta} &= 10^{36} = 7.417954 \mathbf{m} \frac{\text{kg s}}{\text{K}} \\
1 3.9 \frac{MT}{\Theta} &= 10^{39} = 7.417954 \frac{\text{kg s}}{\text{K}} \\
1 4.2 \frac{MT}{\Theta} &= 10^{42} = 7.417954 \mathbf{k} \frac{\text{kg s}}{\text{K}} \\
1 2.7 \frac{ML}{\Theta} &= 10^{27} = 2.223847 \mathbf{m} \frac{\text{kg m}}{\text{K}} \\
1 3 \frac{ML}{\Theta} &= 10^{30} = 2.223847 \frac{\text{kg m}}{\text{K}} \\
1 3.3 \frac{ML}{\Theta} &= 10^{33} = 2.223847 \mathbf{k} \frac{\text{kg m}}{\text{K}} \\
1 -1.6 \frac{ML}{T \Theta} &= 10^{-16} = 1.163619 \mathbf{m} \frac{\text{kg m}}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 -1.3 \frac{ML}{T \Theta} &= 10^{-13} = 1.163619 \frac{\text{kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 1.163619 \mathbf{k} \frac{\text{kg m}}{\text{s K}} \\
1 -5.8 \frac{ML}{T^2 \Theta} &= 10^{-58} = 6.088588 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -5.5 \frac{ML}{T^2 \Theta} &= 10^{-55} = 6.088588 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -5.2 \frac{ML}{T^2 \Theta} &= 10^{-52} = 6.088588 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 7 \frac{MLT}{\Theta} &= 10^{70} = 4.250098 \mathbf{m} \frac{\text{kg m s}}{\text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 7.3 \frac{MLT}{\Theta} &= 10^{73} = 4.250098 \frac{\text{kg m s}}{\text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 7.6 \frac{MLT}{\Theta} &= 10^{76} = 4.250098 \mathbf{k} \frac{\text{kg m s}}{\text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 6.1 \frac{ML^2}{\Theta} &= 10^{61} = 1.274147 \mathbf{m} \frac{\text{kg m}^2}{\text{K}}
\end{aligned}$$

$$\begin{aligned}
1 6.4 \frac{ML^2}{\Theta} &= 10^{64} = 1.274147 \frac{\text{kg m}^2}{\text{K}}
\end{aligned}$$

$$\begin{aligned}
1 6.7 \frac{ML^2}{\Theta} &= 10^{67} = 1.274147 \mathbf{k} \frac{\text{kg m}^2}{\text{K}}
\end{aligned}$$

$$\begin{aligned}
1 1.9 \frac{ML^2}{T \Theta} &= 10^{19} = 6.666925 \mathbf{m} \frac{\text{kg m}^2}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 2.2 \frac{ML^2}{T \Theta} &= 10^{22} = 6.666925 \frac{\text{kg m}^2}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 2.5 \frac{ML^2}{T \Theta} &= 10^{25} = 6.666925 \mathbf{k} \frac{\text{kg m}^2}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 -2.4 \frac{ML^2}{T^2 \Theta} &= 10^{-24} = 3.488441 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 -2.1 \frac{ML^2}{T^2 \Theta} &= 10^{-21} = 3.488441 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 -1.8 \frac{ML^2}{T^2 \Theta} &= 10^{-18} = 3.488441 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}
\end{aligned}$$

$1\text{m}\frac{\text{kg m}^2\text{s}}{\text{K}} = 4.106636 \cdot 10^{103}$	$1\text{ 10.4-}\frac{ML^2T}{\Theta} = 10^{104} = 2.435083 \text{m}\frac{\text{kg m}^2\text{s}}{\text{K}}$
$1\text{k}\frac{\text{kg m}^2\text{s}}{\text{K}} = 4.106636 \cdot 10^{106}$	$1\text{ 10.7-}\frac{ML^2T}{\Theta} = 10^{107} = 2.435083 \frac{\text{kg m}^2\text{s}}{\text{K}}$
$1\text{m}\frac{\text{kg m}^2\text{s}}{\text{K}} = 4.106636 \cdot 10^{109}$	$1\text{ 11-}\frac{ML^2T}{\Theta} = 10^{110} = 2.435083 \text{k}\frac{\text{kg m}^2\text{s}}{\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m K}} = 1.476131 \cdot 10^{-42}$	$1\text{ -4.1-}\frac{M}{L\Theta} = 10^{-41} = 6.774468 \text{m}\frac{\text{kg}}{\text{m K}}$
$1\frac{\text{kg}}{\text{m K}} = 1.476131 \cdot 10^{-39}$	$1\text{ -3.8-}\frac{M}{L\Theta} = 10^{-38} = 6.774468 \frac{\text{kg}}{\text{m K}}$
$1\text{k}\frac{\text{kg}}{\text{m K}} = 1.476131 \cdot 10^{-36}$	$1\text{ -3.5-}\frac{M}{L\Theta} = 10^{-35} = 6.774468 \text{k}\frac{\text{kg}}{\text{m K}}$
$1\text{m}\frac{\text{kg}}{\text{m s K}} = 2.821103 \cdot 10^{-85}$	$1\text{ -8.4-}\frac{M}{LT\Theta} = 10^{-84} = 3.544713 \text{m}\frac{\text{kg}}{\text{m s K}}$
$1\frac{\text{kg}}{\text{m s K}} = 2.821103 \cdot 10^{-82}$	$1\text{ -8.1-}\frac{M}{LT\Theta} = 10^{-81} = 3.544713 \frac{\text{kg}}{\text{m s K}}$
$1\text{k}\frac{\text{kg}}{\text{m s K}} = 2.821103 \cdot 10^{-79}$	$1\text{ -7.8-}\frac{M}{LT\Theta} = 10^{-78} = 3.544713 \text{k}\frac{\text{kg}}{\text{m s K}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2\text{K}} = 5.391543 \cdot 10^{-128}$	$1\text{ -12.7-}\frac{M}{LT^2\Theta} = 10^{-127} = 1.854757 \text{m}\frac{\text{kg}}{\text{m s}^2\text{K}}$
$1\frac{\text{kg}}{\text{m s}^2\text{K}} = 5.391543 \cdot 10^{-125}$	$1\text{ -12.4-}\frac{M}{LT^2\Theta} = 10^{-124} = 1.854757 \frac{\text{kg}}{\text{m s}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2\text{K}} = 5.391543 \cdot 10^{-122}$	$1\text{ -12.1-}\frac{M}{LT^2\Theta} = 10^{-121} = 1.854757 \text{k}\frac{\text{kg}}{\text{m s}^2\text{K}}$
$1\text{m}\frac{\text{kg s}}{\text{m K}} = 7.723794$	$1\text{ .1-}\frac{MT}{L\Theta} = 10^1 = 1.294701 \text{m}\frac{\text{kg s}}{\text{m K}}$
$1\frac{\text{kg s}}{\text{m K}} = 7.723794 \cdot 10^3$	$1\text{ .4-}\frac{MT}{L\Theta} = 10^4 = 1.294701 \frac{\text{kg s}}{\text{m K}}$
$1\text{k}\frac{\text{kg s}}{\text{m K}} = 7.723794 \cdot 10^6$	$1\text{ .7-}\frac{MT}{L\Theta} = 10^7 = 1.294701 \text{k}\frac{\text{kg s}}{\text{m K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{K}} = 8.457454 \cdot 10^{-77}$	$1\text{ -7.6-}\frac{M}{L^2\Theta} = 10^{-76} = 1.182389 \text{m}\frac{\text{kg}}{\text{m}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^2\text{K}} = 8.457454 \cdot 10^{-74}$	$1\text{ -7.3-}\frac{M}{L^2\Theta} = 10^{-73} = 1.182389 \frac{\text{kg}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{K}} = 8.457454 \cdot 10^{-71}$	$1\text{ -7-}\frac{M}{L^2\Theta} = 10^{-70} = 1.182389 \text{k}\frac{\text{kg}}{\text{m}^2\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s K}} = 1.616344 \cdot 10^{-119}$	$1\text{ -11.8-}\frac{M}{L^2T\Theta} = 10^{-118} = 6.186803 \text{m}\frac{\text{kg}}{\text{m}^2\text{s K}}$
$1\frac{\text{kg}}{\text{m}^2\text{s K}} = 1.616344 \cdot 10^{-116}$	$1\text{ -11.5-}\frac{M}{L^2T\Theta} = 10^{-115} = 6.186803 \frac{\text{kg}}{\text{m}^2\text{s K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s K}} = 1.616344 \cdot 10^{-113}$	$1\text{ -11.2-}\frac{M}{L^2T\Theta} = 10^{-112} = 6.186803 \text{k}\frac{\text{kg}}{\text{m}^2\text{s K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 3.089071 \cdot 10^{-162}$	$1\text{ -16.1-}\frac{M}{L^2T^2\Theta} = 10^{-161} = 3.237219 \text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 3.089071 \cdot 10^{-159}$	$1\text{ -15.8-}\frac{M}{L^2T^2\Theta} = 10^{-158} = 3.237219 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 3.089071 \cdot 10^{-156}$	$1\text{ -15.5-}\frac{M}{L^2T^2\Theta} = 10^{-155} = 3.237219 \text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{K}} = 4.425328 \cdot 10^{-34}$	$1\text{ -3.3-}\frac{MT}{L^2\Theta} = 10^{-33} = 2.259719 \text{m}\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\frac{\text{kg s}}{\text{m}^2\text{K}} = 4.425328 \cdot 10^{-31}$	$1\text{ -3-}\frac{MT}{L^2\Theta} = 10^{-30} = 2.259719 \frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 4.425328 \cdot 10^{-28}$	$1\text{ -2.7-}\frac{MT}{L^2\Theta} = 10^{-27} = 2.259719 \text{k}\frac{\text{kg s}}{\text{m}^2\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{K}} = 4.845677 \cdot 10^{-111}$	$1\text{ -11-}\frac{M}{L^3\Theta} = 10^{-110} = 2.063695 \text{m}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{K}} = 4.845677 \cdot 10^{-108}$	$1\text{ -10.7-}\frac{M}{L^3\Theta} = 10^{-107} = 2.063695 \frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{K}} = 4.845677 \cdot 10^{-105}$	$1\text{ -10.4-}\frac{M}{L^3\Theta} = 10^{-104} = 2.063695 \text{k}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s K}} = 9.260801 \cdot 10^{-154}$	$1\text{ -15.3-}\frac{M}{L^3T\Theta} = 10^{-153} = 1.079820 \text{m}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s K}} = 9.260801 \cdot 10^{-151}$	$1\text{ -15-}\frac{M}{L^3T\Theta} = 10^{-150} = 1.079820 \frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}} = 9.260801 \cdot 10^{-148}$	$1\text{ -14.7-}\frac{M}{L^3T\Theta} = 10^{-147} = 1.079820 \text{k}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.769875 \cdot 10^{-196}$	$1\text{ -19.5-}\frac{M}{L^3T^2\Theta} = 10^{-195} = 5.650115 \text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.769875 \cdot 10^{-193}$	$1\text{ -19.2-}\frac{M}{L^3T^2\Theta} = 10^{-192} = 5.650115 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.769875 \cdot 10^{-190}$	$1\text{ -18.9-}\frac{M}{L^3T^2\Theta} = 10^{-189} = 5.650115 \text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{K}} = 2.535481 \cdot 10^{-68}$	$1\text{ -6.7-}\frac{MT}{L^3\Theta} = 10^{-67} = 3.944025 \text{m}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\frac{\text{kg s}}{\text{m}^3\text{K}} = 2.535481 \cdot 10^{-65}$	$1\text{ -6.4-}\frac{MT}{L^3\Theta} = 10^{-64} = 3.944025 \frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 2.535481 \cdot 10^{-62}$	$1\text{ -6.1-}\frac{MT}{L^3\Theta} = 10^{-61} = 3.944025 \text{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\text{m K} = 6.321926 \cdot 10^9$	$1\text{ 1-}\Theta = 10^{10} = 1.581797 \text{m K}$
$1\text{K} = 6.321926 \cdot 10^{12}$	$1\text{ 1.3-}\Theta = 10^{13} = 1.581797 \text{K}$
$1\text{k K} = 6.321926 \cdot 10^{15}$	$1\text{ 1.6-}\Theta = 10^{16} = 1.581797 \text{k K}$
$1\text{m}\frac{\text{K}}{\text{s}} = 1.208213 \cdot 10^{-33}$	$1\text{ -3.2-}\frac{\Theta}{T} = 10^{-32} = 8.276686 \text{m}\frac{\text{K}}{\text{s}}$
$1\frac{\text{K}}{\text{s}} = 1.208213 \cdot 10^{-30}$	$1\text{ -2.9-}\frac{\Theta}{T} = 10^{-29} = 8.276686 \frac{\text{K}}{\text{s}}$
$1\text{k}\frac{\text{K}}{\text{s}} = 1.208213 \cdot 10^{-27}$	$1\text{ -2.6-}\frac{\Theta}{T} = 10^{-26} = 8.276686 \text{k}\frac{\text{K}}{\text{s}}$
$1\text{m}\frac{\text{K}}{\text{s}^2} = 2.309073 \cdot 10^{-76}$	$1\text{ -7.5-}\frac{\Theta}{T^2} = 10^{-75} = 4.330743 \text{m}\frac{\text{K}}{\text{s}^2}$
$1\frac{\text{K}}{\text{s}^2} = 2.309073 \cdot 10^{-73}$	$1\text{ -7.2-}\frac{\Theta}{T^2} = 10^{-72} = 4.330743 \frac{\text{K}}{\text{s}^2}$
$1\text{k}\frac{\text{K}}{\text{s}^2} = 2.309073 \cdot 10^{-70}$	$1\text{ -6.9-}\frac{\Theta}{T^2} = 10^{-69} = 4.330743 \text{k}\frac{\text{K}}{\text{s}^2}$
$1\text{m s K} = 3.307922 \cdot 10^{52}$	$1\text{ 5.3-}\frac{T\Theta}{\Theta} = 10^{53} = 3.023046 \text{m s K}$
$1\text{s K} = 3.307922 \cdot 10^{55}$	$1\text{ 5.6-}\frac{T\Theta}{\Theta} = 10^{56} = 3.023046 \text{s K}$

$1 \text{ksK} = 3.307922 \cdot 10^{58}$	$1 \text{L}\cdot\text{T}\Theta = 10^{59} = 3.023046 \text{ksK}$
$1 \text{mmK} = 1.103404 \cdot 10^{44}$	$1 \text{L}\cdot\text{m}\cdot\text{K} = 9.062864 \text{mmK}$
$1 \text{mK} = 1.103404 \cdot 10^{47}$	$1 \text{L}\cdot\text{m}\cdot\text{T}\Theta = 10^{48} = 9.062864 \text{mK}$
$1 \text{kmK} = 1.103404 \cdot 10^{50}$	$1 \text{L}\cdot\text{m}\cdot\text{T}^2\Theta = 10^{51} = 9.062864 \text{kmK}$
$1 \text{m}\frac{\text{mK}}{\text{s}} = 2.108767 \cdot 10^1$	$1 \cdot 2 \cdot \frac{\text{L}\Theta}{\text{T}} = 10^2 = 4.742107 \text{m}\frac{\text{mK}}{\text{s}}$
$1 \frac{\text{mK}}{\text{s}} = 2.108767 \cdot 10^4$	$1 \cdot 5 \cdot \frac{\text{L}\Theta}{\text{T}} = 10^5 = 4.742107 \frac{\text{mK}}{\text{s}}$
$1 \text{k}\frac{\text{mK}}{\text{s}} = 2.108767 \cdot 10^7$	$1 \cdot 8 \cdot \frac{\text{L}\Theta}{\text{T}} = 10^8 = 4.742107 \text{k}\frac{\text{mK}}{\text{s}}$
$1 \text{m}\frac{\text{mK}}{\text{s}^2} = 4.030165 \cdot 10^{-42}$	$1 \cdot 4 \cdot 1 \cdot \frac{\text{L}\Theta}{\text{T}^2} = 10^{-41} = 2.481288 \text{m}\frac{\text{mK}}{\text{s}^2}$
$1 \frac{\text{mK}}{\text{s}^2} = 4.030165 \cdot 10^{-39}$	$1 \cdot 3 \cdot 8 \cdot \frac{\text{L}\Theta}{\text{T}^2} = 10^{-38} = 2.481288 \frac{\text{mK}}{\text{s}^2}$
$1 \text{k}\frac{\text{mK}}{\text{s}^2} = 4.030165 \cdot 10^{-36}$	$1 \cdot 3 \cdot 5 \cdot \frac{\text{L}\Theta}{\text{T}^2} = 10^{-35} = 2.481288 \text{k}\frac{\text{mK}}{\text{s}^2}$
$1 \text{mmSK} = 5.773517 \cdot 10^{86}$	$1 \cdot 8 \cdot 7 \cdot \text{LT}\Theta = 10^{87} = 1.732047 \text{mmSK}$
$1 \text{msK} = 5.773517 \cdot 10^{89}$	$1 \cdot 9 \cdot \text{LT}\Theta = 10^{90} = 1.732047 \text{msK}$
$1 \text{kmSK} = 5.773517 \cdot 10^{92}$	$1 \cdot 9 \cdot 3 \cdot \text{LT}\Theta = 10^{93} = 1.732047 \text{kmSK}$
$1 \text{mm}^2\text{K} = 1.925838 \cdot 10^{78}$	$1 \cdot 7 \cdot 9 \cdot \text{L}^2\Theta = 10^{79} = 5.192545 \text{mm}^2\text{K}$
$1 \text{m}^2\text{K} = 1.925838 \cdot 10^{81}$	$1 \cdot 8 \cdot 2 \cdot \text{L}^2\Theta = 10^{82} = 5.192545 \text{m}^2\text{K}$
$1 \text{km}^2\text{K} = 1.925838 \cdot 10^{84}$	$1 \cdot 8 \cdot 5 \cdot \text{L}^2\Theta = 10^{85} = 5.192545 \text{km}^2\text{K}$
$1 \text{m}\frac{\text{m}^2\text{K}}{\text{s}} = 3.680560 \cdot 10^{35}$	$1 \cdot 3 \cdot 6 \cdot \frac{\text{L}^2\Theta}{\text{T}} = 10^{36} = 2.716978 \text{m}\frac{\text{m}^2\text{K}}{\text{s}}$
$1 \frac{\text{m}^2\text{K}}{\text{s}} = 3.680560 \cdot 10^{38}$	$1 \cdot 3 \cdot 9 \cdot \frac{\text{L}^2\Theta}{\text{T}} = 10^{39} = 2.716978 \frac{\text{m}^2\text{K}}{\text{s}}$
$1 \text{k}\frac{\text{m}^2\text{K}}{\text{s}} = 3.680560 \cdot 10^{41}$	$1 \cdot 4 \cdot 2 \cdot \frac{\text{L}^2\Theta}{\text{T}} = 10^{42} = 2.716978 \text{k}\frac{\text{m}^2\text{K}}{\text{s}}$
$1 \text{m}\frac{\text{m}^2\text{K}}{\text{s}^2} = 7.034091 \cdot 10^{-8}$	$1 \cdot 7 \cdot \frac{\text{L}^2\Theta}{\text{T}^2} = 10^{-7} = 1.421648 \text{m}\frac{\text{m}^2\text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2\text{K}}{\text{s}^2} = 7.034091 \cdot 10^{-5}$	$1 \cdot 4 \cdot 4 \cdot \frac{\text{L}^2\Theta}{\text{T}^2} = 10^{-4} = 1.421648 \frac{\text{m}^2\text{K}}{\text{s}^2}$
$1 \text{k}\frac{\text{m}^2\text{K}}{\text{s}^2} = 7.034091 \cdot 10^{-2}$	$1 \cdot 1 \cdot \frac{\text{L}^2\Theta}{\text{T}^2} = 10^{-1} = 1.421648 \text{k}\frac{\text{m}^2\text{K}}{\text{s}^2}$
$1 \text{mm}^2\text{sK} = 1.007687 \cdot 10^{121} \quad (*)$	$1 \cdot 12 \cdot 2 \cdot \text{L}^2\text{T}\Theta = 10^{122} = 9.923717 \text{mm}^2\text{sK}$
$1 \text{m}^2\text{sK} = 1.007687 \cdot 10^{124} \quad (*)$	$1 \cdot 12 \cdot 5 \cdot \text{L}^2\text{T}\Theta = 10^{125} = 9.923717 \text{m}^2\text{sK}$
$1 \text{km}^2\text{sK} = 1.007687 \cdot 10^{127} \quad (*)$	$1 \cdot 12 \cdot 8 \cdot \text{L}^2\text{T}\Theta = 10^{128} = 9.923717 \text{km}^2\text{sK}$
$1 \text{m}\frac{\text{K}}{\text{m}} = 3.622131 \cdot 10^{-25}$	$1 \cdot 2 \cdot 4 \cdot \frac{\Theta}{\text{L}} = 10^{-24} = 2.760805 \text{m}\frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 3.622131 \cdot 10^{-22}$	$1 \cdot 2 \cdot 1 \cdot \frac{\Theta}{\text{L}} = 10^{-21} = 2.760805 \frac{\text{K}}{\text{m}}$
$1 \text{k}\frac{\text{K}}{\text{m}} = 3.622131 \cdot 10^{-19}$	$1 \cdot 1 \cdot 8 \cdot \frac{\Theta}{\text{L}} = 10^{-18} = 2.760805 \text{k}\frac{\text{K}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{ms}} = 6.922426 \cdot 10^{-68}$	$1 \cdot 6 \cdot 7 \cdot \frac{\Theta}{\text{LT}} = 10^{-67} = 1.444580 \text{m}\frac{\text{K}}{\text{ms}}$
$1 \frac{\text{K}}{\text{ms}} = 6.922426 \cdot 10^{-65}$	$1 \cdot 6 \cdot 4 \cdot \frac{\Theta}{\text{LT}} = 10^{-64} = 1.444580 \frac{\text{K}}{\text{ms}}$
$1 \text{k}\frac{\text{K}}{\text{ms}} = 6.922426 \cdot 10^{-62}$	$1 \cdot 6 \cdot 1 \cdot \frac{\Theta}{\text{LT}} = 10^{-61} = 1.444580 \text{k}\frac{\text{K}}{\text{ms}}$
$1 \text{m}\frac{\text{K}}{\text{ms}^2} = 1.322977 \cdot 10^{-110}$	$1 \cdot 10 \cdot 9 \cdot \frac{\Theta}{\text{LT}^2} = 10^{-109} = 7.558708 \text{m}\frac{\text{K}}{\text{ms}^2}$
$1 \frac{\text{K}}{\text{ms}^2} = 1.322977 \cdot 10^{-107}$	$1 \cdot 10 \cdot 6 \cdot \frac{\Theta}{\text{LT}^2} = 10^{-106} = 7.558708 \frac{\text{K}}{\text{ms}^2}$
$1 \text{k}\frac{\text{K}}{\text{ms}^2} = 1.322977 \cdot 10^{-104}$	$1 \cdot 10 \cdot 3 \cdot \frac{\Theta}{\text{LT}^2} = 10^{-103} = 7.558708 \text{k}\frac{\text{K}}{\text{ms}^2}$
$1 \text{m}\frac{\text{sK}}{\text{m}} = 1.895266 \cdot 10^{18}$	$1 \cdot 1 \cdot 9 \cdot \frac{\Theta}{\text{L}} = 10^{19} = 5.276305 \text{m}\frac{\text{sK}}{\text{m}}$
$1 \frac{\text{sK}}{\text{m}} = 1.895266 \cdot 10^{21}$	$1 \cdot 2 \cdot 2 \cdot \frac{\text{T}\Theta}{\text{L}} = 10^{22} = 5.276305 \frac{\text{sK}}{\text{m}}$
$1 \text{k}\frac{\text{sK}}{\text{m}} = 1.895266 \cdot 10^{24}$	$1 \cdot 2 \cdot 5 \cdot \frac{\text{T}\Theta}{\text{L}} = 10^{25} = 5.276305 \text{k}\frac{\text{sK}}{\text{m}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2} = 2.075291 \cdot 10^{-59}$	$1 \cdot 5 \cdot 8 \cdot \frac{\Theta}{\text{L}^2} = 10^{-58} = 4.818601 \text{m}\frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 2.075291 \cdot 10^{-56}$	$1 \cdot 5 \cdot 5 \cdot \frac{\Theta}{\text{L}^2} = 10^{-55} = 4.818601 \frac{\text{K}}{\text{m}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2} = 2.075291 \cdot 10^{-53}$	$1 \cdot 5 \cdot 2 \cdot \frac{\Theta}{\text{L}^2} = 10^{-52} = 4.818601 \text{k}\frac{\text{K}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^2\text{s}} = 3.966187 \cdot 10^{-102}$	$1 \cdot 10 \cdot 1 \cdot \frac{\Theta}{\text{L}^2\text{T}} = 10^{-101} = 2.521314 \text{m}\frac{\text{K}}{\text{m}^2\text{s}}$
$1 \frac{\text{K}}{\text{m}^2\text{s}} = 3.966187 \cdot 10^{-99}$	$1 \cdot 9 \cdot 8 \cdot \frac{\Theta}{\text{L}^2\text{T}} = 10^{-98} = 2.521314 \frac{\text{K}}{\text{m}^2\text{s}}$
$1 \text{k}\frac{\text{K}}{\text{m}^2\text{s}} = 3.966187 \cdot 10^{-96}$	$1 \cdot 9 \cdot 5 \cdot \frac{\Theta}{\text{L}^2\text{T}} = 10^{-95} = 2.521314 \text{k}\frac{\text{K}}{\text{m}^2\text{s}}$
$1 \text{m}\frac{\text{K}}{\text{m}^2\text{s}^2} = 7.579966 \cdot 10^{-145} \quad (*)$	$1 \cdot 14 \cdot 4 \cdot \frac{\Theta}{\text{L}^2\text{T}^2} = 10^{-144} = 1.319267 \text{m}\frac{\text{K}}{\text{m}^2\text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2\text{s}^2} = 7.579966 \cdot 10^{-142} \quad (*)$	$1 \cdot 14 \cdot 1 \cdot \frac{\Theta}{\text{L}^2\text{T}^2} = 10^{-141} = 1.319267 \frac{\text{K}}{\text{m}^2\text{s}^2}$
$1 \text{k}\frac{\text{K}}{\text{m}^2\text{s}^2} = 7.579966 \cdot 10^{-139} \quad (*)$	$1 \cdot 13 \cdot 8 \cdot \frac{\Theta}{\text{L}^2\text{T}^2} = 10^{-138} = 1.319267 \text{k}\frac{\text{K}}{\text{m}^2\text{s}^2}$
$1 \text{m}\frac{\text{sK}}{\text{m}^2} = 1.085888 \cdot 10^{-16}$	$1 \cdot 1 \cdot 5 \cdot \frac{\text{T}\Theta}{\text{L}^2} = 10^{-15} = 9.209056 \text{m}\frac{\text{sK}}{\text{m}^2}$
$1 \frac{\text{sK}}{\text{m}^2} = 1.085888 \cdot 10^{-13}$	$1 \cdot 1 \cdot 2 \cdot \frac{\text{T}\Theta}{\text{L}^2} = 10^{-12} = 9.209056 \frac{\text{sK}}{\text{m}^2}$
$1 \text{k}\frac{\text{sK}}{\text{m}^2} = 1.085888 \cdot 10^{-10}$	$1 \cdot 9 \cdot \frac{\text{T}\Theta}{\text{L}^2} = 10^{-9} = 9.209056 \text{k}\frac{\text{sK}}{\text{m}^2}$
$1 \text{m}\frac{\text{K}}{\text{m}^3} = 1.189033 \cdot 10^{-93}$	$1 \cdot 9 \cdot 2 \cdot \frac{\Theta}{\text{L}^3} = 10^{-92} = 8.410197 \text{m}\frac{\text{K}}{\text{m}^3}$

$1 \frac{K}{m^3} = 1.189033 \cdot 10^{-90}$	$1 -8.9 -\frac{\Theta}{L^3} = 10^{-89} = 8.410197 \frac{K}{m^3}$
$1 k \frac{K}{m^3} = 1.189033 \cdot 10^{-87}$	$1 -8.6 -\frac{\Theta}{L^3} = 10^{-86} = 8.410197 k \frac{K}{m^3}$
$1 m \frac{K}{m^3 s} = 2.272417 \cdot 10^{-136}$	$1 -13.5 -\frac{\Theta}{L^3 T} = 10^{-135} = 4.400601 m \frac{K}{m^3 s} \quad (*)$
$1 \frac{K}{m^3 s} = 2.272417 \cdot 10^{-133}$	$1 -13.2 -\frac{\Theta}{L^3 T} = 10^{-132} = 4.400601 \frac{K}{m^3 s} \quad (*)$
$1 k \frac{K}{m^3 s} = 2.272417 \cdot 10^{-130}$	$1 -12.9 -\frac{\Theta}{L^3 T} = 10^{-129} = 4.400601 k \frac{K}{m^3 s} \quad (*)$
$1 m \frac{K}{m^3 s^2} = 4.342922 \cdot 10^{-179}$	$1 -17.8 -\frac{\Theta}{L^3 T^2} = 10^{-178} = 2.302597 m \frac{K}{m^3 s^2}$
$1 \frac{K}{m^3 s^2} = 4.342922 \cdot 10^{-176}$	$1 -17.5 -\frac{\Theta}{L^3 T^2} = 10^{-175} = 2.302597 \frac{K}{m^3 s^2}$
$1 k \frac{K}{m^3 s^2} = 4.342922 \cdot 10^{-173}$	$1 -17.2 -\frac{\Theta}{L^3 T^2} = 10^{-172} = 2.302597 k \frac{K}{m^3 s^2}$
$1 m \frac{s K}{m^3} = 6.221566 \cdot 10^{-51}$	$1 -5 -\frac{T \Theta}{L^3} = 10^{-50} = 1.607312 m \frac{s K}{m^3}$
$1 \frac{s K}{m^3} = 6.221566 \cdot 10^{-48}$	$1 -4.7 -\frac{T \Theta}{L^3} = 10^{-47} = 1.607312 \frac{s K}{m^3}$
$1 k \frac{s K}{m^3} = 6.221566 \cdot 10^{-45}$	$1 -4.4 -\frac{T \Theta}{L^3} = 10^{-44} = 1.607312 k \frac{s K}{m^3}$
$1 m kg K = 1.029695 \cdot 10^{18}$	$1 1.9 -M \Theta = 10^{19} = 9.711611 m kg K$
$1 kg K = 1.029695 \cdot 10^{21}$	$1 2.2 -M \Theta = 10^{22} = 9.711611 kg K$
$1 k kg K = 1.029695 \cdot 10^{24}$	$1 2.5 -M \Theta = 10^{25} = 9.711611 k kg K$
$1 m \frac{kg K}{s} = 1.967899 \cdot 10^{-25} \quad (*)$	$1 -2.4 -\frac{M \Theta}{T} = 10^{-24} = 5.081561 m \frac{kg K}{s}$
$1 \frac{kg K}{s} = 1.967899 \cdot 10^{-22} \quad (*)$	$1 -2.1 -\frac{M \Theta}{T} = 10^{-21} = 5.081561 \frac{kg K}{s}$
$1 k \frac{kg K}{s} = 1.967899 \cdot 10^{-19} \quad (*)$	$1 -1.8 -\frac{M \Theta}{T} = 10^{-18} = 5.081561 k \frac{kg K}{s}$
$1 m \frac{kg K}{s^2} = 3.760945 \cdot 10^{-68}$	$1 -6.7 -\frac{M \Theta}{T^2} = 10^{-67} = 2.658906 m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 3.760945 \cdot 10^{-65}$	$1 -6.4 -\frac{M \Theta}{T^2} = 10^{-64} = 2.658906 \frac{kg K}{s^2}$
$1 k \frac{kg K}{s^2} = 3.760945 \cdot 10^{-62}$	$1 -6.1 -\frac{M \Theta}{T^2} = 10^{-61} = 2.658906 k \frac{kg K}{s^2}$
$1 m kg s K = 5.387839 \cdot 10^{60}$	$1 6.1 -M T \Theta = 10^{61} = 1.856032 m kg s K$
$1 kg s K = 5.387839 \cdot 10^{63}$	$1 6.4 -M T \Theta = 10^{64} = 1.856032 kg s K$
$1 k kg s K = 5.387839 \cdot 10^{66}$	$1 6.7 -M T \Theta = 10^{67} = 1.856032 k kg s K$
$1 m kg m K = 1.797190 \cdot 10^{52}$	$1 5.3 -M L \Theta = 10^{53} = 5.564243 m kg m K$
$1 kg m K = 1.797190 \cdot 10^{55}$	$1 5.6 -M L \Theta = 10^{56} = 5.564243 kg m K$
$1 k kg m K = 1.797190 \cdot 10^{58}$	$1 5.9 -M L \Theta = 10^{59} = 5.564243 k kg m K$
$1 m \frac{kg m K}{s} = 3.434694 \cdot 10^9$	$1 1 -\frac{M L \Theta}{T} = 10^{10} = 2.911468 m \frac{kg m K}{s}$
$1 \frac{kg m K}{s} = 3.434694 \cdot 10^{12}$	$1 1.3 -\frac{M L \Theta}{T} = 10^{13} = 2.911468 \frac{kg m K}{s}$
$1 k \frac{kg m K}{s} = 3.434694 \cdot 10^{15}$	$1 1.6 -\frac{M L \Theta}{T} = 10^{16} = 2.911468 k \frac{kg m K}{s}$
$1 m \frac{kg m K}{s^2} = 6.564205 \cdot 10^{-34}$	$1 -3.3 -\frac{M L \Theta}{T^2} = 10^{-33} = 1.523414 m \frac{kg m K}{s^2}$
$1 \frac{kg m K}{s^2} = 6.564205 \cdot 10^{-31}$	$1 -3 -\frac{M L \Theta}{T^2} = 10^{-30} = 1.523414 \frac{kg m K}{s^2}$
$1 k \frac{kg m K}{s^2} = 6.564205 \cdot 10^{-28}$	$1 -2.7 -\frac{M L \Theta}{T^2} = 10^{-27} = 1.523414 k \frac{kg m K}{s^2}$
$1 m kg m s K = 9.403723 \cdot 10^{94}$	$1 9.5 -M L T \Theta = 10^{95} = 1.063409 m kg m s K$
$1 kg m s K = 9.403723 \cdot 10^{97}$	$1 9.8 -M L T \Theta = 10^{98} = 1.063409 kg m s K$
$1 k kg m s K = 9.403723 \cdot 10^{100}$	$1 10.1 -M L T \Theta = 10^{101} = 1.063409 k kg m s K$
$1 m kg m^2 K = 3.136744 \cdot 10^{86}$	$1 8.7 -M L^2 \Theta = 10^{87} = 3.188019 m kg m^2 K$
$1 kg m^2 K = 3.136744 \cdot 10^{89}$	$1 9 -M L^2 \Theta = 10^{90} = 3.188019 kg m^2 K$
$1 k kg m^2 K = 3.136744 \cdot 10^{92}$	$1 9.3 -M L^2 \Theta = 10^{93} = 3.188019 k kg m^2 K$
$1 m \frac{kg m^2 K}{s} = 5.994780 \cdot 10^{43} \quad (*)$	$1 4.4 -\frac{M L^2 \Theta}{T} = 10^{44} = 1.668118 m \frac{kg m^2 K}{s}$
$1 \frac{kg m^2 K}{s} = 5.994780 \cdot 10^{46} \quad (*)$	$1 4.7 -\frac{M L^2 \Theta}{T} = 10^{47} = 1.668118 \frac{kg m^2 K}{s}$
$1 k \frac{kg m^2 K}{s} = 5.994780 \cdot 10^{49} \quad (*)$	$1 5 -\frac{M L^2 \Theta}{T} = 10^{50} = 1.668118 k \frac{kg m^2 K}{s}$
$1 m \frac{kg m^2 K}{s^2} = 1.145691 \cdot 10^1$	$1 .2 -\frac{M L^2 \Theta}{T^2} = 10^2 = 8.728360 m \frac{kg m^2 K}{s^2}$
$1 \frac{kg m^2 K}{s^2} = 1.145691 \cdot 10^4$	$1 .5 -\frac{M L^2 \Theta}{T^2} = 10^5 = 8.728360 \frac{kg m^2 K}{s^2}$
$1 k \frac{kg m^2 K}{s^2} = 1.145691 \cdot 10^7$	$1 .8 -\frac{M L^2 \Theta}{T^2} = 10^8 = 8.728360 k \frac{kg m^2 K}{s^2}$
$1 m kg m^2 s K = 1.641289 \cdot 10^{129}$	$1 13 -M L^2 T \Theta = 10^{130} = 6.092773 m kg m^2 s K$
$1 kg m^2 s K = 1.641289 \cdot 10^{132}$	$1 13.3 -M L^2 T \Theta = 10^{133} = 6.092773 kg m^2 s K$
$1 k kg m^2 s K = 1.641289 \cdot 10^{135}$	$1 13.6 -M L^2 T \Theta = 10^{136} = 6.092773 k kg m^2 s K$
$1 m \frac{kg K}{m} = 5.899614 \cdot 10^{-17} \quad (*)$	$1 -1.6 -\frac{M \Theta}{L} = 10^{-16} = 1.695026 m \frac{kg K}{m}$
$1 \frac{kg K}{m} = 5.899614 \cdot 10^{-14} \quad (*)$	$1 -1.3 -\frac{M \Theta}{L} = 10^{-13} = 1.695026 \frac{kg K}{m}$
$1 k \frac{kg K}{m} = 5.899614 \cdot 10^{-11} \quad (*)$	$1 -1 -\frac{M \Theta}{L} = 10^{-10} = 1.695026 k \frac{kg K}{m}$

$1 \text{m} \frac{\text{kg K}}{\text{ms}} = 1.127503 \cdot 10^{-59}$	$1 - 5.8 - \frac{M\Theta}{LT} = 10^{-58} = 8.869157 \text{m} \frac{\text{kg K}}{\text{ms}}$
$1 \text{k} \frac{\text{kg K}}{\text{ms}} = 1.127503 \cdot 10^{-56}$	$1 - 5.5 - \frac{M\Theta}{LT} = 10^{-55} = 8.869157 \frac{\text{kg K}}{\text{ms}}$
$1 \text{k} \frac{\text{kg K}}{\text{m s}} = 1.127503 \cdot 10^{-53}$	$1 - 5.2 - \frac{M\Theta}{LT} = 10^{-52} = 8.869157 \text{k} \frac{\text{kg K}}{\text{ms}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}^2} = 2.154824 \cdot 10^{-102}$	$1 - 10.1 - \frac{M\Theta}{LT^2} = 10^{-101} = 4.640750 \text{m} \frac{\text{kg K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m s}^2} = 2.154824 \cdot 10^{-99}$	$1 - 9.8 - \frac{M\Theta}{LT^2} = 10^{-98} = 4.640750 \frac{\text{kg K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m s}^2} = 2.154824 \cdot 10^{-96}$	$1 - 9.5 - \frac{M\Theta}{LT^2} = 10^{-95} = 4.640750 \text{k} \frac{\text{kg K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}} = 3.086949 \cdot 10^{26}$	$1 - 2.7 - \frac{MT\Theta}{L} = 10^{27} = 3.239445 \text{m} \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg s K}}{\text{m}} = 3.086949 \cdot 10^{29}$	$1 - 3 - \frac{MT\Theta}{L} = 10^{30} = 3.239445 \frac{\text{kg s K}}{\text{m}}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}} = 3.086949 \cdot 10^{32}$	$1 - 3.3 - \frac{MT\Theta}{L} = 10^{33} = 3.239445 \text{k} \frac{\text{kg s K}}{\text{m}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2} = 3.380169 \cdot 10^{-51}$	$1 - 5 - \frac{M\Theta}{L^2} = 10^{-50} = 2.958432 \text{m} \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2} = 3.380169 \cdot 10^{-48}$	$1 - 4.7 - \frac{M\Theta}{L^2} = 10^{-47} = 2.958432 \frac{\text{kg K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2} = 3.380169 \cdot 10^{-45}$	$1 - 4.4 - \frac{M\Theta}{L^2} = 10^{-44} = 2.958432 \text{k} \frac{\text{kg K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 6.460000 \cdot 10^{-94}$ (**)	$1 - 9.3 - \frac{M\Theta}{L^2 T} = 10^{-93} = 1.547988 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 6.460000 \cdot 10^{-91}$ (**)	$1 - 9 - \frac{M\Theta}{L^2 T} = 10^{-90} = 1.547988 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 6.460000 \cdot 10^{-88}$ (**)	$1 - 8.7 - \frac{M\Theta}{L^2 T} = 10^{-87} = 1.547988 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.234601 \cdot 10^{-136}$	$1 - 13.5 - \frac{M\Theta}{L^2 T^2} = 10^{-135} = 8.099783 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$ (*)
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.234601 \cdot 10^{-133}$	$1 - 13.2 - \frac{M\Theta}{L^2 T^2} = 10^{-132} = 8.099783 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.234601 \cdot 10^{-130}$	$1 - 12.9 - \frac{M\Theta}{L^2 T^2} = 10^{-129} = 8.099783 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 1.768660 \cdot 10^{-8}$	$1 - 7 - \frac{MT\Theta}{L^2} = 10^{-7} = 5.653999 \text{m} \frac{\text{kg s K}}{\text{m}^2}$ (**)
$1 \frac{\text{kg s K}}{\text{m}^2} = 1.768660 \cdot 10^{-5}$	$1 - 4 - \frac{MT\Theta}{L^2} = 10^{-4} = 5.653999 \frac{\text{kg s K}}{\text{m}^2}$ (**)
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 1.768660 \cdot 10^{-2}$	$1 - 1 - \frac{MT\Theta}{L^2} = 10^{-1} = 5.653999 \text{k} \frac{\text{kg s K}}{\text{m}^2}$ (**)
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 1.936659 \cdot 10^{-85}$	$1 - 8.4 - \frac{M\Theta}{L^3} = 10^{-84} = 5.163531 \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 1.936659 \cdot 10^{-82}$	$1 - 8.1 - \frac{M\Theta}{L^3} = 10^{-81} = 5.163531 \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 1.936659 \cdot 10^{-79}$	$1 - 7.8 - \frac{M\Theta}{L^3} = 10^{-78} = 5.163531 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 3.701241 \cdot 10^{-128}$	$1 - 12.7 - \frac{M\Theta}{L^3 T} = 10^{-127} = 2.701797 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 3.701241 \cdot 10^{-125}$	$1 - 12.4 - \frac{M\Theta}{L^3 T} = 10^{-124} = 2.701797 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 3.701241 \cdot 10^{-122}$	$1 - 12.1 - \frac{M\Theta}{L^3 T} = 10^{-121} = 2.701797 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 7.073615 \cdot 10^{-171}$	$1 - 17 - \frac{M\Theta}{L^3 T^2} = 10^{-170} = 1.413704 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 7.073615 \cdot 10^{-168}$	$1 - 16.7 - \frac{M\Theta}{L^3 T^2} = 10^{-167} = 1.413704 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 7.073615 \cdot 10^{-165}$	$1 - 16.4 - \frac{M\Theta}{L^3 T^2} = 10^{-164} = 1.413704 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 1.013349 \cdot 10^{-42}$	$1 - 4.1 - \frac{MT\Theta}{L^3} = 10^{-41} = 9.868268 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 1.013349 \cdot 10^{-39}$	$1 - 3.8 - \frac{MT\Theta}{L^3} = 10^{-38} = 9.868268 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 1.013349 \cdot 10^{-36}$	$1 - 3.5 - \frac{MT\Theta}{L^3} = 10^{-35} = 9.868268 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 3.344816 \cdot 10^{-9}$	$1 - .8 - \frac{\Theta}{Q} = 10^{-8} = 2.989701 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 3.344816 \cdot 10^{-6}$	$1 - .5 - \frac{\Theta}{Q} = 10^{-5} = 2.989701 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 3.344816 \cdot 10^{-3}$	$1 - .2 - \frac{\Theta}{Q} = 10^{-2} = 2.989701 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{sC}} = 6.392435 \cdot 10^{-52}$	$1 - 5.1 - \frac{\Theta}{TQ} = 10^{-51} = 1.564349 \text{m} \frac{\text{K}}{\text{sC}}$
$1 \frac{\text{K}}{\text{sC}} = 6.392435 \cdot 10^{-49}$	$1 - 4.8 - \frac{\Theta}{TQ} = 10^{-48} = 1.564349 \frac{\text{K}}{\text{sC}}$
$1 \text{k} \frac{\text{K}}{\text{sC}} = 6.392435 \cdot 10^{-46}$	$1 - 4.5 - \frac{\Theta}{TQ} = 10^{-45} = 1.564349 \text{k} \frac{\text{K}}{\text{sC}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 1.221688 \cdot 10^{-94}$	$1 - 9.3 - \frac{\Theta}{T^2 Q} = 10^{-93} = 8.185394 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 1.221688 \cdot 10^{-91}$	$1 - 9 - \frac{\Theta}{T^2 Q} = 10^{-90} = 8.185394 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 1.221688 \cdot 10^{-88}$	$1 - 8.7 - \frac{\Theta}{T^2 Q} = 10^{-87} = 8.185394 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{sK}}{\text{C}} = 1.750161 \cdot 10^{34}$	$1 - 3.5 - \frac{T\Theta}{Q} = 10^{35} = 5.713759 \text{m} \frac{\text{sK}}{\text{C}}$
$1 \frac{\text{sK}}{\text{C}} = 1.750161 \cdot 10^{37}$	$1 - 3.8 - \frac{T\Theta}{Q} = 10^{38} = 5.713759 \frac{\text{sK}}{\text{C}}$
$1 \text{k} \frac{\text{sK}}{\text{C}} = 1.750161 \cdot 10^{40}$	$1 - 4.1 - \frac{T\Theta}{Q} = 10^{41} = 5.713759 \text{k} \frac{\text{sK}}{\text{C}}$
$1 \text{m} \frac{\text{mK}}{\text{C}} = 5.837909 \cdot 10^{25}$	$1 - 2.6 - \frac{L\Theta}{Q} = 10^{26} = 1.712942 \text{m} \frac{\text{mK}}{\text{C}}$
$1 \frac{\text{mK}}{\text{C}} = 5.837909 \cdot 10^{28}$	$1 - 2.9 - \frac{L\Theta}{Q} = 10^{29} = 1.712942 \frac{\text{mK}}{\text{C}}$
$1 \text{k} \frac{\text{mK}}{\text{C}} = 5.837909 \cdot 10^{31}$	$1 - 3.2 - \frac{L\Theta}{Q} = 10^{32} = 1.712942 \text{k} \frac{\text{mK}}{\text{C}}$
$1 \text{m} \frac{\text{mK}}{\text{sC}} = 1.115710 \cdot 10^{-17}$	$1 - 1.6 - \frac{L\Theta}{TQ} = 10^{-16} = 8.962899 \text{m} \frac{\text{mK}}{\text{sC}}$ (*)

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 1.115710 \cdot 10^{-14} \\
1 \text{k} \frac{\text{mK}}{\text{sC}} &= 1.115710 \cdot 10^{-11} \\
1 \text{m} \frac{\text{mK}}{\text{s}^2\text{C}} &= 2.132287 \cdot 10^{-60} \\
1 \frac{\text{mK}}{\text{s}^2\text{C}} &= 2.132287 \cdot 10^{-57} \\
1 \text{k} \frac{\text{mK}}{\text{s}^2\text{C}} &= 2.132287 \cdot 10^{-54} \\
1 \text{m} \frac{\text{msK}}{\text{C}} &= 3.054663 \cdot 10^{68} \\
1 \frac{\text{msK}}{\text{C}} &= 3.054663 \cdot 10^{71} \\
1 \text{k} \frac{\text{msK}}{\text{C}} &= 3.054663 \cdot 10^{74} \\
1 \text{m} \frac{\text{m}^2\text{K}}{\text{C}} &= 1.018926 \cdot 10^{60} \\
1 \frac{\text{m}^2\text{K}}{\text{C}} &= 1.018926 \cdot 10^{63} \\
1 \text{k} \frac{\text{m}^2\text{K}}{\text{C}} &= 1.018926 \cdot 10^{66} \\
1 \text{m} \frac{\text{m}^2\text{K}}{\text{sC}} &= 1.947317 \cdot 10^{17} \\
1 \frac{\text{m}^2\text{K}}{\text{sC}} &= 1.947317 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}^2\text{K}}{\text{sC}} &= 1.947317 \cdot 10^{23} \\
1 \text{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 3.721609 \cdot 10^{-26} \\
1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 3.721609 \cdot 10^{-23} \\
1 \text{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 3.721609 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2\text{sK}}{\text{C}} &= 5.331488 \cdot 10^{102} \\
1 \frac{\text{m}^2\text{sK}}{\text{C}} &= 5.331488 \cdot 10^{105} \\
1 \text{k} \frac{\text{m}^2\text{sK}}{\text{C}} &= 5.331488 \cdot 10^{108} \\
1 \text{m} \frac{\text{K}}{\text{mC}} &= 1.916404 \cdot 10^{-43} \\
1 \frac{\text{K}}{\text{mC}} &= 1.916404 \cdot 10^{-40} \\
1 \text{k} \frac{\text{K}}{\text{mC}} &= 1.916404 \cdot 10^{-37} \\
1 \text{m} \frac{\text{K}}{\text{msC}} &= 3.662529 \cdot 10^{-86} \\
1 \frac{\text{K}}{\text{msC}} &= 3.662529 \cdot 10^{-83} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 3.662529 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 6.999632 \cdot 10^{-129} \quad (**)
\\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 6.999632 \cdot 10^{-126} \quad (**)
\\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 6.999632 \cdot 10^{-123} \quad (**)
\\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 1.002750 \quad (*)
\\
1 \frac{\text{sK}}{\text{mC}} &= 1.002750 \cdot 10^3 \quad (*)
\\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 1.002750 \cdot 10^6 \quad (*)
\\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 1.097999 \cdot 10^{-77} \quad (**)
\\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 1.097999 \cdot 10^{-74} \quad (**)
\\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 1.097999 \cdot 10^{-71} \quad (**)
\\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 2.098437 \cdot 10^{-120}
\\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 2.098437 \cdot 10^{-117}
\\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 2.098437 \cdot 10^{-114}
\\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 4.010422 \cdot 10^{-163}
\\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 4.010422 \cdot 10^{-160}
\\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 4.010422 \cdot 10^{-157}
\\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 5.745234 \cdot 10^{-35}
\\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 5.745234 \cdot 10^{-32}
\\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 5.745234 \cdot 10^{-29}
\\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 6.290956 \cdot 10^{-112}
\\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 6.290956 \cdot 10^{-109}
\\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 6.290956 \cdot 10^{-106}
\end{aligned}
\quad
\begin{aligned}
1 -1.3 \frac{L\Theta}{TQ} &= 10^{-13} = 8.962899 \frac{\text{mK}}{\text{sC}} \quad (*)
\\
1 -1 \frac{L\Theta}{TQ} &= 10^{-10} = 8.962899 \text{k} \frac{\text{mK}}{\text{sC}} \quad (*)
\\
1 -5.9 \frac{L\Theta}{T^2Q} &= 10^{-59} = 4.689801 \text{m} \frac{\text{mK}}{\text{s}^2\text{C}}
\\
1 -5.6 \frac{L\Theta}{T^2Q} &= 10^{-56} = 4.689801 \frac{\text{mK}}{\text{s}^2\text{C}}
\\
1 -5.3 \frac{L\Theta}{T^2Q} &= 10^{-53} = 4.689801 \text{k} \frac{\text{mK}}{\text{s}^2\text{C}}
\\
1 6.9 \frac{LT\Theta}{Q} &= 10^{69} = 3.273684 \text{m} \frac{\text{msK}}{\text{C}}
\\
1 7.2 \frac{LT\Theta}{Q} &= 10^{72} = 3.273684 \frac{\text{msK}}{\text{C}}
\\
1 7.5 \frac{LT\Theta}{Q} &= 10^{75} = 3.273684 \text{k} \frac{\text{msK}}{\text{C}}
\\
1 6.1 \frac{L^2\Theta}{Q} &= 10^{61} = 9.814258 \text{m} \frac{\text{m}^2\text{K}}{\text{C}}
\\
1 6.4 \frac{L^2\Theta}{Q} &= 10^{64} = 9.814258 \frac{\text{m}^2\text{K}}{\text{C}}
\\
1 6.7 \frac{L^2\Theta}{Q} &= 10^{67} = 9.814258 \text{k} \frac{\text{m}^2\text{K}}{\text{C}}
\\
1 1.8 \frac{L^2\Theta}{TQ} &= 10^{18} = 5.135271 \text{m} \frac{\text{m}^2\text{K}}{\text{sC}}
\\
1 2.1 \frac{L^2\Theta}{TQ} &= 10^{21} = 5.135271 \frac{\text{m}^2\text{K}}{\text{sC}}
\\
1 2.4 \frac{L^2\Theta}{TQ} &= 10^{24} = 5.135271 \text{k} \frac{\text{m}^2\text{K}}{\text{sC}}
\\
1 -2.5 \frac{L^2\Theta}{T^2Q} &= 10^{-25} = 2.687010 \text{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}
\\
1 -2.2 \frac{L^2\Theta}{T^2Q} &= 10^{-22} = 2.687010 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}
\\
1 -1.9 \frac{L^2\Theta}{T^2Q} &= 10^{-19} = 2.687010 \text{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}}
\\
1 10.3 \frac{L^2T\Theta}{Q} &= 10^{103} = 1.875649 \text{m} \frac{\text{m}^2\text{sK}}{\text{C}}
\\
1 10.6 \frac{L^2T\Theta}{Q} &= 10^{106} = 1.875649 \frac{\text{m}^2\text{sK}}{\text{C}}
\\
1 10.9 \frac{L^2T\Theta}{Q} &= 10^{109} = 1.875649 \text{k} \frac{\text{m}^2\text{sK}}{\text{C}}
\\
1 -4.2 \frac{\Theta}{LQ} &= 10^{-42} = 5.218107 \text{m} \frac{\text{K}}{\text{mC}}
\\
1 -3.9 \frac{\Theta}{LQ} &= 10^{-39} = 5.218107 \frac{\text{K}}{\text{mC}}
\\
1 -3.6 \frac{\Theta}{LQ} &= 10^{-36} = 5.218107 \text{k} \frac{\text{K}}{\text{mC}}
\\
1 -8.5 \frac{\Theta}{LTQ} &= 10^{-85} = 2.730354 \text{m} \frac{\text{K}}{\text{msC}}
\\
1 -8.2 \frac{\Theta}{LTQ} &= 10^{-82} = 2.730354 \frac{\text{K}}{\text{msC}}
\\
1 -7.9 \frac{\Theta}{LTQ} &= 10^{-79} = 2.730354 \text{k} \frac{\text{K}}{\text{msC}}
\\
1 -12.8 \frac{\Theta}{LT^2Q} &= 10^{-128} = 1.428646 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}}
\\
1 -12.5 \frac{\Theta}{LT^2Q} &= 10^{-125} = 1.428646 \frac{\text{K}}{\text{ms}^2\text{C}}
\\
1 -12.2 \frac{\Theta}{LT^2Q} &= 10^{-122} = 1.428646 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}}
\\
1 .1 \frac{T\Theta}{LQ} &= 10^1 = 9.972571 \text{m} \frac{\text{sK}}{\text{mC}}
\\
1 .4 \frac{T\Theta}{LQ} &= 10^4 = 9.972571 \frac{\text{sK}}{\text{mC}}
\\
1 .7 \frac{T\Theta}{LQ} &= 10^7 = 9.972571 \text{k} \frac{\text{sK}}{\text{mC}}
\\
1 -7.6 \frac{\Theta}{L^2Q} &= 10^{-76} = 9.107479 \text{m} \frac{\text{K}}{\text{m}^2\text{C}}
\\
1 -7.3 \frac{\Theta}{L^2Q} &= 10^{-73} = 9.107479 \frac{\text{K}}{\text{m}^2\text{C}}
\\
1 -7 \frac{\Theta}{L^2Q} &= 10^{-70} = 9.107479 \text{k} \frac{\text{K}}{\text{m}^2\text{C}}
\\
1 -11.9 \frac{\Theta}{L^2TQ} &= 10^{-119} = 4.765452 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}}
\\
1 -11.6 \frac{\Theta}{L^2TQ} &= 10^{-116} = 4.765452 \frac{\text{K}}{\text{m}^2\text{sC}}
\\
1 -11.3 \frac{\Theta}{L^2TQ} &= 10^{-113} = 4.765452 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}}
\\
1 -16.2 \frac{\Theta}{L^2T^2Q} &= 10^{-162} = 2.493503 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}}
\\
1 -15.9 \frac{\Theta}{L^2T^2Q} &= 10^{-159} = 2.493503 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}}
\\
1 -15.6 \frac{\Theta}{L^2T^2Q} &= 10^{-156} = 2.493503 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}}
\\
1 -3.4 \frac{T\Theta}{L^2Q} &= 10^{-34} = 1.740573 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}}
\\
1 -3.1 \frac{T\Theta}{L^2Q} &= 10^{-31} = 1.740573 \frac{\text{sK}}{\text{m}^2\text{C}}
\\
1 -2.8 \frac{T\Theta}{L^2Q} &= 10^{-28} = 1.740573 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}}
\\
1 -11.1 \frac{\Theta}{L^3Q} &= 10^{-111} = 1.589584 \text{m} \frac{\text{K}}{\text{m}^3\text{C}}
\\
1 -10.8 \frac{\Theta}{L^3Q} &= 10^{-108} = 1.589584 \frac{\text{K}}{\text{m}^3\text{C}}
\\
1 -10.5 \frac{\Theta}{L^3Q} &= 10^{-105} = 1.589584 \text{k} \frac{\text{K}}{\text{m}^3\text{C}}
\end{aligned}$$

$1\text{m}\frac{\text{K}}{\text{m}^3\text{sC}} = 1.202294 \cdot 10^{-154}$	$1 - 15.3 - \frac{\Theta}{L^3TQ} = 10^{-153} = 8.317432 \text{m}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\frac{\text{K}}{\text{m}^3\text{sC}} = 1.202294 \cdot 10^{-151}$	$1 - 15 - \frac{\Theta}{L^3TQ} = 10^{-150} = 8.317432 \frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{sC}} = 1.202294 \cdot 10^{-148}$	$1 - 14.7 - \frac{\Theta}{L^3TQ} = 10^{-147} = 8.317432 \text{k}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 2.297761 \cdot 10^{-197}$	$1 - 19.6 - \frac{\Theta}{L^3T^2Q} = 10^{-196} = 4.352063 \text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 2.297761 \cdot 10^{-194}$	$1 - 19.3 - \frac{\Theta}{L^3T^2Q} = 10^{-193} = 4.352063 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 2.297761 \cdot 10^{-191}$	$1 - 19 - \frac{\Theta}{L^3T^2Q} = 10^{-190} = 4.352063 \text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{sK}}{\text{m}^3\text{C}} = 3.291717 \cdot 10^{-69}$	$1 - 6.8 - \frac{T\Theta}{L^3Q} = 10^{-68} = 3.037928 \text{m}\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\frac{\text{sK}}{\text{m}^3\text{C}} = 3.291717 \cdot 10^{-66}$	$1 - 6.5 - \frac{T\Theta}{L^3Q} = 10^{-65} = 3.037928 \frac{\text{sK}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{sK}}{\text{m}^3\text{C}} = 3.291717 \cdot 10^{-63}$	$1 - 6.2 - \frac{T\Theta}{L^3Q} = 10^{-62} = 3.037928 \text{k}\frac{\text{sK}}{\text{m}^3\text{C}}$
<hr/>	<hr/>
$1\text{m}\frac{\text{kgK}}{\text{C}} = 5.447930 \cdot 10^{-1}$	$1 \frac{M\Theta}{Q} = 1 = 1.835559 \text{m}\frac{\text{kgK}}{\text{C}}$
$1\frac{\text{kgK}}{\text{C}} = 5.447930 \cdot 10^2$	$1 \cdot 3 - \frac{M\Theta}{Q} = 10^3 = 1.835559 \frac{\text{kgK}}{\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{C}} = 5.447930 \cdot 10^5$	$1 \cdot 6 - \frac{M\Theta}{Q} = 10^6 = 1.835559 \text{k}\frac{\text{kgK}}{\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{sC}} = 1.041180 \cdot 10^{-43}$	$1 - 4.2 - \frac{M\Theta}{TQ} = 10^{-42} = 9.604491 \text{m}\frac{\text{kgK}}{\text{sC}}$
$1\frac{\text{kgK}}{\text{sC}} = 1.041180 \cdot 10^{-40}$	$1 - 3.9 - \frac{M\Theta}{TQ} = 10^{-39} = 9.604491 \frac{\text{kgK}}{\text{sC}}$
$1\text{k}\frac{\text{kgK}}{\text{sC}} = 1.041180 \cdot 10^{-37}$	$1 - 3.6 - \frac{M\Theta}{TQ} = 10^{-36} = 9.604491 \text{k}\frac{\text{kgK}}{\text{sC}}$
$1\text{m}\frac{\text{kgK}}{\text{s}^2\text{C}} = 1.989847 \cdot 10^{-86}$	$1 - 8.5 - \frac{M\Theta}{T^2Q} = 10^{-85} = 5.025511 \text{m}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\frac{\text{kgK}}{\text{s}^2\text{C}} = 1.989847 \cdot 10^{-83}$	$1 - 8.2 - \frac{M\Theta}{T^2Q} = 10^{-82} = 5.025511 \frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{s}^2\text{C}} = 1.989847 \cdot 10^{-80}$	$1 - 7.9 - \frac{M\Theta}{T^2Q} = 10^{-79} = 5.025511 \text{k}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg sK}}{\text{C}} = 2.850607 \cdot 10^{42}$	$1 \cdot 4.3 - \frac{MT\Theta}{Q} = 10^{43} = 3.508024 \text{m}\frac{\text{kg sK}}{\text{C}}$
$1\frac{\text{kg sK}}{\text{C}} = 2.850607 \cdot 10^{45}$	$1 \cdot 4.6 - \frac{MT\Theta}{Q} = 10^{46} = 3.508024 \frac{\text{kg sK}}{\text{C}}$
$1\text{k}\frac{\text{kg sK}}{\text{C}} = 2.850607 \cdot 10^{48}$	$1 \cdot 4.9 - \frac{MT\Theta}{Q} = 10^{49} = 3.508024 \text{k}\frac{\text{kg sK}}{\text{C}}$
$1\text{m}\frac{\text{kg mK}}{\text{C}} = 9.508603 \cdot 10^{33}$	$1 \cdot 3.4 - \frac{ML\Theta}{Q} = 10^{34} = 1.051679 \text{m}\frac{\text{kg mK}}{\text{C}}$
$1\frac{\text{kg mK}}{\text{C}} = 9.508603 \cdot 10^{36}$	$1 \cdot 3.7 - \frac{ML\Theta}{Q} = 10^{37} = 1.051679 \frac{\text{kg mK}}{\text{C}}$
$1\text{k}\frac{\text{kg mK}}{\text{C}} = 9.508603 \cdot 10^{39}$	$1 \cdot 4 - \frac{ML\Theta}{Q} = 10^{40} = 1.051679 \text{k}\frac{\text{kg mK}}{\text{C}}$
$1\text{m}\frac{\text{kg mK}}{\text{sC}} = 1.817234 \cdot 10^{-9}$	$1 \cdot 8 - \frac{ML\Theta}{TQ} = 10^{-8} = 5.502869 \text{m}\frac{\text{kg mK}}{\text{sC}}$
$1\frac{\text{kg mK}}{\text{sC}} = 1.817234 \cdot 10^{-6}$	$1 \cdot 5 - \frac{ML\Theta}{TQ} = 10^{-5} = 5.502869 \frac{\text{kg mK}}{\text{sC}}$
$1\text{k}\frac{\text{kg mK}}{\text{sC}} = 1.817234 \cdot 10^{-3}$	$1 \cdot 2 - \frac{ML\Theta}{TQ} = 10^{-2} = 5.502869 \text{k}\frac{\text{kg mK}}{\text{sC}}$
$1\text{m}\frac{\text{kg mK}}{\text{s}^2\text{C}} = 3.473001 \cdot 10^{-52}$ (*)	$1 \cdot 5.1 - \frac{ML\Theta}{T^2Q} = 10^{-51} = 2.879354 \text{m}\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\frac{\text{kg mK}}{\text{s}^2\text{C}} = 3.473001 \cdot 10^{-49}$ (*)	$1 \cdot 4.8 - \frac{ML\Theta}{T^2Q} = 10^{-48} = 2.879354 \frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg mK}}{\text{s}^2\text{C}} = 3.473001 \cdot 10^{-46}$ (*)	$1 \cdot 4.5 - \frac{ML\Theta}{T^2Q} = 10^{-45} = 2.879354 \text{k}\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m sK}}{\text{C}} = 4.975338 \cdot 10^{76}$	$1 \cdot 7.7 - \frac{MLT\Theta}{Q} = 10^{77} = 2.009914 \text{m}\frac{\text{kg m sK}}{\text{C}}$ (**)
$1\frac{\text{kg m sK}}{\text{C}} = 4.975338 \cdot 10^{79}$	$1 \cdot 8 - \frac{MLT\Theta}{Q} = 10^{80} = 2.009914 \frac{\text{kg m sK}}{\text{C}}$ (**)
$1\text{k}\frac{\text{kg m sK}}{\text{C}} = 4.975338 \cdot 10^{82}$	$1 \cdot 8.3 - \frac{MLT\Theta}{Q} = 10^{83} = 2.009914 \text{k}\frac{\text{kg m sK}}{\text{C}}$ (**)
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{C}} = 1.659594 \cdot 10^{68}$	$1 \cdot 6.9 - \frac{ML^2\Theta}{Q} = 10^{69} = 6.025570 \text{m}\frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{C}} = 1.659594 \cdot 10^{71}$	$1 \cdot 7.2 - \frac{ML^2\Theta}{Q} = 10^{72} = 6.025570 \frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{C}} = 1.659594 \cdot 10^{74}$	$1 \cdot 7.5 - \frac{ML^2\Theta}{Q} = 10^{75} = 6.025570 \text{k}\frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{sC}} = 3.171729 \cdot 10^{25}$	$1 \cdot 2.6 - \frac{ML^2\Theta}{TQ} = 10^{26} = 3.152855 \text{m}\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\frac{\text{kg m}^2\text{K}}{\text{sC}} = 3.171729 \cdot 10^{28}$	$1 \cdot 2.9 - \frac{ML^2\Theta}{TQ} = 10^{29} = 3.152855 \frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{sC}} = 3.171729 \cdot 10^{31}$	$1 \cdot 3.2 - \frac{ML^2\Theta}{TQ} = 10^{32} = 3.152855 \text{k}\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 6.061640 \cdot 10^{-18}$	$1 \cdot 1.7 - \frac{ML^2\Theta}{T^2Q} = 10^{-17} = 1.649719 \text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 6.061640 \cdot 10^{-15}$	$1 \cdot 1.4 - \frac{ML^2\Theta}{T^2Q} = 10^{-14} = 1.649719 \frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 6.061640 \cdot 10^{-12}$	$1 \cdot 1.1 - \frac{ML^2\Theta}{T^2Q} = 10^{-11} = 1.649719 \text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{sK}}{\text{C}} = 8.683759 \cdot 10^{110}$	$1 \cdot 11.1 - \frac{ML^2T\Theta}{Q} = 10^{111} = 1.151575 \text{m}\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\frac{\text{kg m}^2\text{sK}}{\text{C}} = 8.683759 \cdot 10^{113}$	$1 \cdot 11.4 - \frac{ML^2T\Theta}{Q} = 10^{114} = 1.151575 \frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{sK}}{\text{C}} = 8.683759 \cdot 10^{116}$	$1 \cdot 11.7 - \frac{ML^2T\Theta}{Q} = 10^{117} = 1.151575 \text{k}\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{mC}} = 3.121378 \cdot 10^{-35}$	$1 \cdot 3.4 - \frac{M\Theta}{LQ} = 10^{-34} = 3.203713 \text{m}\frac{\text{kg K}}{\text{mC}}$
$1\frac{\text{kg K}}{\text{mC}} = 3.121378 \cdot 10^{-32}$	$1 \cdot 3.1 - \frac{M\Theta}{LQ} = 10^{-31} = 3.203713 \frac{\text{kg K}}{\text{mC}}$

$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 3.121378 \cdot 10^{-29}$	$1 \text{-} 2.8 \frac{M\Theta}{LQ} = 10^{-28} = 3.203713 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s C}} = 5.965412 \cdot 10^{-78}$	$1 \text{-} 7.7 \frac{M\Theta}{LTQ} = 10^{-77} = 1.676330 \text{m} \frac{\text{kg K}}{\text{m s C}}$
$1 \frac{\text{kg K}}{\text{m s C}} = 5.965412 \cdot 10^{-75}$	$1 \text{-} 7.4 \frac{M\Theta}{LTQ} = 10^{-74} = 1.676330 \frac{\text{kg K}}{\text{m s C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 5.965412 \cdot 10^{-72}$	$1 \text{-} 7.1 \frac{M\Theta}{LTQ} = 10^{-71} = 1.676330 \text{k} \frac{\text{kg K}}{\text{m s C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.140078 \cdot 10^{-120} \quad (*)$	$1 \text{-} 11.9 \frac{M\Theta}{LT^2 Q} = 10^{-119} = 8.771329 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.140078 \cdot 10^{-117} \quad (*)$	$1 \text{-} 11.6 \frac{M\Theta}{LT^2 Q} = 10^{-116} = 8.771329 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.140078 \cdot 10^{-114} \quad (*)$	$1 \text{-} 11.3 \frac{M\Theta}{LT^2 Q} = 10^{-113} = 8.771329 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 1.633248 \cdot 10^8$	$1 \cdot 9 \frac{MT\Theta}{LQ} = 10^9 = 6.122767 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 1.633248 \cdot 10^{11}$	$1 \text{1.2} \frac{MT\Theta}{LQ} = 10^{12} = 6.122767 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 1.633248 \cdot 10^{14}$	$1 \text{1.5} \frac{MT\Theta}{LQ} = 10^{15} = 6.122767 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 1.788386 \cdot 10^{-69}$	$1 \text{-} 6.8 \frac{M\Theta}{L^2 Q} = 10^{-68} = 5.591635 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{C}} = 1.788386 \cdot 10^{-66}$	$1 \text{-} 6.5 \frac{M\Theta}{L^2 Q} = 10^{-65} = 5.591635 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} = 1.788386 \cdot 10^{-63}$	$1 \text{-} 6.2 \frac{M\Theta}{L^2 Q} = 10^{-62} = 5.591635 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 3.417868 \cdot 10^{-112}$	$1 \text{-} 11.1 \frac{M\Theta}{L^2 TQ} = 10^{-111} = 2.925800 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 3.417868 \cdot 10^{-109}$	$1 \text{-} 10.8 \frac{M\Theta}{L^2 TQ} = 10^{-108} = 2.925800 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} = 3.417868 \cdot 10^{-106}$	$1 \text{-} 10.5 \frac{M\Theta}{L^2 TQ} = 10^{-105} = 2.925800 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \quad (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 6.532049 \cdot 10^{-155}$	$1 \text{-} 15.4 \frac{M\Theta}{L^2 T^2 Q} = 10^{-154} = 1.530913 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 6.532049 \cdot 10^{-152}$	$1 \text{-} 15.1 \frac{M\Theta}{L^2 T^2 Q} = 10^{-151} = 1.530913 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 6.532049 \cdot 10^{-149}$	$1 \text{-} 14.8 \frac{M\Theta}{L^2 T^2 Q} = 10^{-148} = 1.530913 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 9.357656 \cdot 10^{-27}$	$1 \text{-} 2.6 \frac{MT\Theta}{L^2 Q} = 10^{-26} = 1.068644 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 9.357656 \cdot 10^{-24}$	$1 \text{-} 2.3 \frac{MT\Theta}{L^2 Q} = 10^{-23} = 1.068644 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} = 9.357656 \cdot 10^{-21}$	$1 \text{-} 2 \frac{MT\Theta}{L^2 Q} = 10^{-20} = 1.068644 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 1.024651 \cdot 10^{-103}$	$1 \text{-} 10.2 \frac{M\Theta}{L^3 Q} = 10^{-102} = 9.759420 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{C}} = 1.024651 \cdot 10^{-100}$	$1 \text{-} 9.9 \frac{M\Theta}{L^3 Q} = 10^{-99} = 9.759420 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} = 1.024651 \cdot 10^{-97}$	$1 \text{-} 9.6 \frac{M\Theta}{L^3 Q} = 10^{-96} = 9.759420 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 1.958259 \cdot 10^{-146}$	$1 \text{-} 14.5 \frac{M\Theta}{L^3 TQ} = 10^{-145} = 5.106577 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 1.958259 \cdot 10^{-143}$	$1 \text{-} 14.2 \frac{M\Theta}{L^3 TQ} = 10^{-142} = 5.106577 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} = 1.958259 \cdot 10^{-140}$	$1 \text{-} 13.9 \frac{M\Theta}{L^3 TQ} = 10^{-139} = 5.106577 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 3.742521 \cdot 10^{-189}$	$1 \text{-} 18.8 \frac{M\Theta}{L^3 T^2 Q} = 10^{-188} = 2.671996 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 3.742521 \cdot 10^{-186}$	$1 \text{-} 18.5 \frac{M\Theta}{L^3 T^2 Q} = 10^{-185} = 2.671996 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 3.742521 \cdot 10^{-183}$	$1 \text{-} 18.2 \frac{M\Theta}{L^3 T^2 Q} = 10^{-182} = 2.671996 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 5.361445 \cdot 10^{-61}$	$1 \text{-} 6 \frac{MT\Theta}{L^3 Q} = 10^{-60} = 1.865169 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 5.361445 \cdot 10^{-58}$	$1 \text{-} 5.7 \frac{MT\Theta}{L^3 Q} = 10^{-57} = 1.865169 \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} = 5.361445 \cdot 10^{-55}$	$1 \text{-} 5.4 \frac{MT\Theta}{L^3 Q} = 10^{-54} = 1.865169 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}$
$1 \text{m CK} = 1.194886 \cdot 10^{28}$	$1 \text{2.9} \frac{Q\Theta}{TQ} = 10^{29} = 8.368997 \text{m CK} \quad (*)$
$1 \text{CK} = 1.194886 \cdot 10^{31}$	$1 \text{3.2} \frac{Q\Theta}{TQ} = 10^{32} = 8.368997 \text{CK} \quad (*)$
$1 \text{k CK} = 1.194886 \cdot 10^{34}$	$1 \text{3.5} \frac{Q\Theta}{TQ} = 10^{35} = 8.368997 \text{k CK} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{s}} = 2.283604 \cdot 10^{-15}$	$1 \text{-} 1.4 \frac{Q\Theta}{T} = 10^{-14} = 4.379044 \text{m} \frac{\text{CK}}{\text{s}}$
$1 \frac{\text{CK}}{\text{s}} = 2.283604 \cdot 10^{-12}$	$1 \text{-} 1.1 \frac{Q\Theta}{T} = 10^{-11} = 4.379044 \frac{\text{CK}}{\text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{s}} = 2.283604 \cdot 10^{-9}$	$1 \text{-} .8 \frac{Q\Theta}{T} = 10^{-8} = 4.379044 \text{k} \frac{\text{CK}}{\text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{s}^2} = 4.364302 \cdot 10^{-58}$	$1 \text{-} 5.7 \frac{Q\Theta}{T^2} = 10^{-57} = 2.291317 \text{m} \frac{\text{CK}}{\text{s}^2}$
$1 \frac{\text{CK}}{\text{s}^2} = 4.364302 \cdot 10^{-55}$	$1 \text{-} 5.4 \frac{Q\Theta}{T^2} = 10^{-54} = 2.291317 \frac{\text{CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{s}^2} = 4.364302 \cdot 10^{-52}$	$1 \text{-} 5.1 \frac{Q\Theta}{T^2} = 10^{-51} = 2.291317 \text{k} \frac{\text{CK}}{\text{s}^2}$
$1 \text{m s CK} = 6.252194 \cdot 10^{70}$	$1 \text{7.1} \frac{TQ\Theta}{TQ} = 10^{71} = 1.599438 \text{m s CK} \quad (*)$
$1 \text{s CK} = 6.252194 \cdot 10^{73}$	$1 \text{7.4} \frac{TQ\Theta}{TQ} = 10^{74} = 1.599438 \text{s CK} \quad (*)$
$1 \text{k s CK} = 6.252194 \cdot 10^{76}$	$1 \text{7.7} \frac{TQ\Theta}{TQ} = 10^{77} = 1.599438 \text{k s CK} \quad (*)$
$1 \text{m m CK} = 2.085508 \cdot 10^{62}$	$1 \text{6.3} \frac{LQ\Theta}{TQ} = 10^{63} = 4.794996 \text{m m CK} \quad (*)$
$1 \text{m CK} = 2.085508 \cdot 10^{65}$	$1 \text{6.6} \frac{LQ\Theta}{TQ} = 10^{66} = 4.794996 \text{m CK} \quad (*)$

$1 \mathbf{k} \text{ m CK} = 2.085508 \cdot 10^{68}$	$1 \mathbf{L} \mathbf{Q} \Theta = 10^{69} = 4.794996 \mathbf{k} \text{ m CK} \quad (*)$
$1 \mathbf{m} \frac{\text{m CK}}{\text{s}} = 3.985712 \cdot 10^{19}$	$1 \mathbf{2} \cdot \frac{\mathbf{L} \mathbf{Q} \Theta}{\mathbf{T}} = 10^{20} = 2.508962 \mathbf{m} \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}} = 3.985712 \cdot 10^{22}$	$1 \mathbf{2} \cdot \mathbf{3} \cdot \frac{\mathbf{L} \mathbf{Q} \Theta}{\mathbf{T}} = 10^{23} = 2.508962 \frac{\text{m CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{m CK}}{\text{s}} = 3.985712 \cdot 10^{25}$	$1 \mathbf{2} \cdot \mathbf{6} \cdot \frac{\mathbf{L} \mathbf{Q} \Theta}{\mathbf{T}} = 10^{26} = 2.508962 \mathbf{k} \frac{\text{m CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{m CK}}{\text{s}^2} = 7.617281 \cdot 10^{-24}$	$1 \mathbf{-2} \cdot \mathbf{3} \cdot \frac{\mathbf{L} \mathbf{Q} \Theta}{\mathbf{T}^2} = 10^{-23} = 1.312804 \mathbf{m} \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 7.617281 \cdot 10^{-21}$	$1 \mathbf{-2} \cdot \frac{\mathbf{L} \mathbf{Q} \Theta}{\mathbf{T}^2} = 10^{-20} = 1.312804 \frac{\text{m CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{m CK}}{\text{s}^2} = 7.617281 \cdot 10^{-18}$	$1 \mathbf{-1} \cdot \mathbf{7} \cdot \frac{\mathbf{L} \mathbf{Q} \Theta}{\mathbf{T}^2} = 10^{-17} = 1.312804 \mathbf{k} \frac{\text{m CK}}{\text{s}^2}$
$1 \mathbf{m} \text{ m s CK} = 1.091233 \cdot 10^{105}$	$1 \mathbf{10} \cdot \mathbf{6} \cdot \mathbf{L} \mathbf{T} \mathbf{Q} \Theta = 10^{106} = 9.163942 \mathbf{m} \text{ m s CK}$
$1 \mathbf{m} \text{ s CK} = 1.091233 \cdot 10^{108}$	$1 \mathbf{10} \cdot \mathbf{9} \cdot \mathbf{L} \mathbf{T} \mathbf{Q} \Theta = 10^{109} = 9.163942 \text{ m s CK}$
$1 \mathbf{k} \text{ m s CK} = 1.091233 \cdot 10^{111}$	$1 \mathbf{11} \cdot \mathbf{2} \cdot \mathbf{L} \mathbf{T} \mathbf{Q} \Theta = 10^{112} = 9.163942 \mathbf{k} \text{ m s CK}$
$1 \mathbf{m} \text{ m}^2 \text{ CK} = 3.639963 \cdot 10^{96} \quad (*)$	$1 \mathbf{9} \cdot \mathbf{7} \cdot \mathbf{L}^2 \mathbf{Q} \Theta = 10^{97} = 2.747281 \text{ m m}^2 \text{ CK}$
$1 \mathbf{m}^2 \text{ CK} = 3.639963 \cdot 10^{99} \quad (*)$	$1 \mathbf{10} \cdot \mathbf{L}^2 \mathbf{Q} \Theta = 10^{100} = 2.747281 \text{ m}^2 \text{ CK}$
$1 \mathbf{k} \text{ m}^2 \text{ CK} = 3.639963 \cdot 10^{102} \quad (*)$	$1 \mathbf{10} \cdot \mathbf{3} \cdot \mathbf{L}^2 \mathbf{Q} \Theta = 10^{103} = 2.747281 \mathbf{k} \text{ m}^2 \text{ CK}$
$1 \mathbf{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} = 6.956504 \cdot 10^{53}$	$1 \mathbf{5} \cdot \mathbf{4} \cdot \frac{\mathbf{L}^2 \mathbf{Q} \Theta}{\mathbf{T}} = 10^{54} = 1.437504 \mathbf{m} \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}} = 6.956504 \cdot 10^{56}$	$1 \mathbf{5} \cdot \mathbf{7} \cdot \frac{\mathbf{L}^2 \mathbf{Q} \Theta}{\mathbf{T}} = 10^{57} = 1.437504 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{m}^2 \text{ CK}}{\text{s}} = 6.956504 \cdot 10^{59}$	$1 \mathbf{6} \cdot \frac{\mathbf{L}^2 \mathbf{Q} \Theta}{\mathbf{T}} = 10^{60} = 1.437504 \mathbf{k} \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 1.329490 \cdot 10^{11}$	$1 \mathbf{1} \cdot \mathbf{2} \cdot \frac{\mathbf{L}^2 \mathbf{Q} \Theta}{\mathbf{T}^2} = 10^{12} = 7.521679 \mathbf{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 1.329490 \cdot 10^{14}$	$1 \mathbf{1} \cdot \mathbf{5} \cdot \frac{\mathbf{L}^2 \mathbf{Q} \Theta}{\mathbf{T}^2} = 10^{15} = 7.521679 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 1.329490 \cdot 10^{17}$	$1 \mathbf{1} \cdot \mathbf{8} \cdot \frac{\mathbf{L}^2 \mathbf{Q} \Theta}{\mathbf{T}^2} = 10^{18} = 7.521679 \mathbf{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \mathbf{m} \text{ m}^2 \text{ s CK} = 1.904596 \cdot 10^{139}$	$1 \mathbf{14} \cdot \mathbf{L}^2 \mathbf{T} \mathbf{Q} \Theta = 10^{140} = 5.250458 \text{ m m}^2 \text{ s CK}$
$1 \mathbf{m}^2 \text{ s CK} = 1.904596 \cdot 10^{142}$	$1 \mathbf{14} \cdot \mathbf{3} \cdot \mathbf{L}^2 \mathbf{T} \mathbf{Q} \Theta = 10^{143} = 5.250458 \text{ m}^2 \text{ s CK}$
$1 \mathbf{k} \text{ m}^2 \text{ s CK} = 1.904596 \cdot 10^{145}$	$1 \mathbf{14} \cdot \mathbf{6} \cdot \mathbf{L}^2 \mathbf{T} \mathbf{Q} \Theta = 10^{146} = 5.250458 \mathbf{k} \text{ m}^2 \text{ s CK}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}} = 6.846071 \cdot 10^{-7}$	$1 \mathbf{-6} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}} = 10^{-6} = 1.460692 \mathbf{m} \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}} = 6.846071 \cdot 10^{-4}$	$1 \mathbf{-3} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}} = 10^{-3} = 1.460692 \frac{\text{CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}} = 6.846071 \cdot 10^{-1}$	$1 \frac{\mathbf{Q} \Theta}{\mathbf{L}} = 1 = 1.460692 \mathbf{k} \frac{\text{CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{ms}} = 1.308385 \cdot 10^{-49}$	$1 \mathbf{-4} \cdot \mathbf{8} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{LT}} = 10^{-48} = 7.643011 \mathbf{m} \frac{\text{CK}}{\text{ms}}$
$1 \frac{\text{CK}}{\text{ms}} = 1.308385 \cdot 10^{-46}$	$1 \mathbf{-4} \cdot \mathbf{5} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{LT}} = 10^{-45} = 7.643011 \frac{\text{CK}}{\text{ms}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{ms}} = 1.308385 \cdot 10^{-43}$	$1 \mathbf{-4} \cdot \mathbf{2} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{LT}} = 10^{-42} = 7.643011 \mathbf{k} \frac{\text{CK}}{\text{ms}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{ms}^2} = 2.500516 \cdot 10^{-92} \quad (*)$	$1 \mathbf{-9} \cdot \mathbf{1} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{LT}^2} = 10^{-91} = 3.999175 \mathbf{m} \frac{\text{CK}}{\text{ms}^2} \quad (**)$
$1 \frac{\text{CK}}{\text{ms}^2} = 2.500516 \cdot 10^{-89} \quad (*)$	$1 \mathbf{-8} \cdot \mathbf{8} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{LT}^2} = 10^{-88} = 3.999175 \frac{\text{CK}}{\text{ms}^2} \quad (**)$
$1 \mathbf{k} \frac{\text{CK}}{\text{ms}^2} = 2.500516 \cdot 10^{-86} \quad (*)$	$1 \mathbf{-8} \cdot \mathbf{5} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{LT}^2} = 10^{-85} = 3.999175 \mathbf{k} \frac{\text{CK}}{\text{ms}^2} \quad (**)$
$1 \mathbf{m} \frac{\text{s CK}}{\text{m}} = 3.582179 \cdot 10^{36}$	$1 \mathbf{3} \cdot \mathbf{7} \cdot \frac{\mathbf{T} \mathbf{Q} \Theta}{\mathbf{L}} = 10^{37} = 2.791597 \mathbf{m} \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{s CK}}{\text{m}} = 3.582179 \cdot 10^{39}$	$1 \mathbf{4} \cdot \frac{\mathbf{T} \mathbf{Q} \Theta}{\mathbf{L}} = 10^{40} = 2.791597 \frac{\text{s CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{s CK}}{\text{m}} = 3.582179 \cdot 10^{42}$	$1 \mathbf{4} \cdot \mathbf{3} \cdot \frac{\mathbf{T} \mathbf{Q} \Theta}{\mathbf{L}} = 10^{43} = 2.791597 \mathbf{k} \frac{\text{s CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^2} = 3.922439 \cdot 10^{-41}$	$1 \mathbf{-4} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2} = 10^{-40} = 2.549434 \mathbf{m} \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2} = 3.922439 \cdot 10^{-38}$	$1 \mathbf{-3} \cdot \mathbf{7} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2} = 10^{-37} = 2.549434 \frac{\text{CK}}{\text{m}^2}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^2} = 3.922439 \cdot 10^{-35}$	$1 \mathbf{-3} \cdot \mathbf{4} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2} = 10^{-34} = 2.549434 \mathbf{k} \frac{\text{CK}}{\text{m}^2}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^2 \text{s}} = 7.496358 \cdot 10^{-84}$	$1 \mathbf{-8} \cdot \mathbf{3} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2 \mathbf{T}} = 10^{-83} = 1.333981 \mathbf{m} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 7.496358 \cdot 10^{-81}$	$1 \mathbf{-8} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2 \mathbf{T}} = 10^{-80} = 1.333981 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 7.496358 \cdot 10^{-78}$	$1 \mathbf{-7} \cdot \mathbf{7} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2 \mathbf{T}} = 10^{-77} = 1.333981 \mathbf{k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.432664 \cdot 10^{-126}$	$1 \mathbf{-12} \cdot \mathbf{5} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2 \mathbf{T}^2} = 10^{-125} = 6.980002 \mathbf{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.432664 \cdot 10^{-123}$	$1 \mathbf{-12} \cdot \mathbf{2} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2 \mathbf{T}^2} = 10^{-122} = 6.980002 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.432664 \cdot 10^{-120}$	$1 \mathbf{-11} \cdot \mathbf{9} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^2 \mathbf{T}^2} = 10^{-119} = 6.980002 \mathbf{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \mathbf{m} \frac{\text{s CK}}{\text{m}^2} = 2.052400 \cdot 10^2 \quad (*)$	$1 \mathbf{3} \cdot \frac{\mathbf{T} \mathbf{Q} \Theta}{\mathbf{L}^2} = 10^3 = 4.872343 \mathbf{m} \frac{\text{s CK}}{\text{m}^2}$
$1 \frac{\text{s CK}}{\text{m}^2} = 2.052400 \cdot 10^5 \quad (*)$	$1 \mathbf{6} \cdot \frac{\mathbf{T} \mathbf{Q} \Theta}{\mathbf{L}^2} = 10^6 = 4.872343 \frac{\text{s CK}}{\text{m}^2}$
$1 \mathbf{k} \frac{\text{s CK}}{\text{m}^2} = 2.052400 \cdot 10^8 \quad (*)$	$1 \mathbf{9} \cdot \frac{\mathbf{T} \mathbf{Q} \Theta}{\mathbf{L}^2} = 10^9 = 4.872343 \mathbf{k} \frac{\text{s CK}}{\text{m}^2}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^3} = 2.247352 \cdot 10^{-75}$	$1 \mathbf{-7} \cdot \mathbf{4} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^3} = 10^{-74} = 4.449682 \mathbf{m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 2.247352 \cdot 10^{-72}$	$1 \mathbf{-7} \cdot \mathbf{1} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^3} = 10^{-71} = 4.449682 \frac{\text{CK}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3} = 2.247352 \cdot 10^{-69}$	$1 \mathbf{-6} \cdot \mathbf{8} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^3} = 10^{-68} = 4.449682 \mathbf{k} \frac{\text{CK}}{\text{m}^3}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 4.295020 \cdot 10^{-118}$	$1 \mathbf{-11} \cdot \mathbf{7} \cdot \frac{\mathbf{Q} \Theta}{\mathbf{L}^3 \mathbf{T}} = 10^{-117} = 2.328278 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 4.295020 \cdot 10^{-115}$	$1 -11.4 - \frac{Q\Theta}{L^3 T} = 10^{-114} = 2.328278 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 4.295020 \cdot 10^{-112}$	$1 -11.1 - \frac{Q\Theta}{L^3 T} = 10^{-111} = 2.328278 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 8.208414 \cdot 10^{-161}$	$1 -16 - \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 1.218262 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 8.208414 \cdot 10^{-158}$	$1 -15.7 - \frac{Q\Theta}{L^3 T^2} = 10^{-157} = 1.218262 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 8.208414 \cdot 10^{-155}$	$1 -15.4 - \frac{Q\Theta}{L^3 T^2} = 10^{-154} = 1.218262 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} = 1.175918 \cdot 10^{-32}$	$1 -3.1 - \frac{TQ\Theta}{L^3} = 10^{-31} = 8.503997 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 \frac{\text{sCK}}{\text{m}^3} = 1.175918 \cdot 10^{-29}$	$1 -2.8 - \frac{TQ\Theta}{L^3} = 10^{-28} = 8.503997 \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} = 1.175918 \cdot 10^{-26}$	$1 -2.5 - \frac{TQ\Theta}{L^3} = 10^{-25} = 8.503997 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} \quad (*)$
$1 \mathbf{m} \text{kg CK} = 1.946193 \cdot 10^{36}$	$1 3.7 - MQ\Theta = 10^{37} = 5.138236 \mathbf{m} \text{kg CK}$
$1 \text{kg CK} = 1.946193 \cdot 10^{39}$	$1 4 - MQ\Theta = 10^{40} = 5.138236 \text{kg CK}$
$1 \mathbf{k} \text{kg CK} = 1.946193 \cdot 10^{42}$	$1 4.3 - MQ\Theta = 10^{43} = 5.138236 \mathbf{k} \text{kg CK}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}} = 3.719461 \cdot 10^{-7}$	$1 -.6 - \frac{MQ\Theta}{T} = 10^{-6} = 2.688561 \mathbf{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 3.719461 \cdot 10^{-4}$	$1 -.3 - \frac{MQ\Theta}{T} = 10^{-3} = 2.688561 \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}} = 3.719461 \cdot 10^{-1}$	$1 \frac{MQ\Theta}{T} = 1 = 2.688561 \mathbf{k} \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} = 7.108438 \cdot 10^{-50}$	$1 -4.9 - \frac{MQ\Theta}{T^2} = 10^{-49} = 1.406779 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 7.108438 \cdot 10^{-47}$	$1 -4.6 - \frac{MQ\Theta}{T^2} = 10^{-46} = 1.406779 \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2} = 7.108438 \cdot 10^{-44}$	$1 -4.3 - \frac{MQ\Theta}{T^2} = 10^{-43} = 1.406779 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{m} \text{kg sCK} = 1.018338 \cdot 10^{79}$	$1 8 - MTQ\Theta = 10^{80} = 9.819925 \mathbf{m} \text{kg sCK} \quad (*)$
$1 \text{kg sCK} = 1.018338 \cdot 10^{82}$	$1 8.3 - MTQ\Theta = 10^{83} = 9.819925 \text{kg sCK} \quad (*)$
$1 \mathbf{k} \text{kg sCK} = 1.018338 \cdot 10^{85}$	$1 8.6 - MTQ\Theta = 10^{86} = 9.819925 \mathbf{k} \text{kg sCK} \quad (*)$
$1 \mathbf{m} \text{kg mCK} = 3.396809 \cdot 10^{70}$	$1 7.1 - MLQ\Theta = 10^{71} = 2.943939 \mathbf{m} \text{kg mCK}$
$1 \text{kg mCK} = 3.396809 \cdot 10^{73}$	$1 7.4 - MLQ\Theta = 10^{74} = 2.943939 \text{kg mCK}$
$1 \mathbf{k} \text{kg mCK} = 3.396809 \cdot 10^{76}$	$1 7.7 - MLQ\Theta = 10^{77} = 2.943939 \mathbf{k} \text{kg mCK}$
$1 \mathbf{m} \frac{\text{kg mCK}}{\text{s}} = 6.491802 \cdot 10^{27}$	$1 2.8 - \frac{MLQ\Theta}{T} = 10^{28} = 1.540404 \mathbf{m} \frac{\text{kg mCK}}{\text{s}}$
$1 \frac{\text{kg mCK}}{\text{s}} = 6.491802 \cdot 10^{30}$	$1 3.1 - \frac{MLQ\Theta}{T} = 10^{31} = 1.540404 \frac{\text{kg mCK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg mCK}}{\text{s}} = 6.491802 \cdot 10^{33}$	$1 3.4 - \frac{MLQ\Theta}{T} = 10^{34} = 1.540404 \mathbf{k} \frac{\text{kg mCK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg mCK}}{\text{s}^2} = 1.240679 \cdot 10^{-15}$	$1 -1.4 - \frac{MLQ\Theta}{T^2} = 10^{-14} = 8.060104 \mathbf{m} \frac{\text{kg mCK}}{\text{s}^2}$
$1 \frac{\text{kg mCK}}{\text{s}^2} = 1.240679 \cdot 10^{-12}$	$1 -1.1 - \frac{MLQ\Theta}{T^2} = 10^{-11} = 8.060104 \frac{\text{kg mCK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg mCK}}{\text{s}^2} = 1.240679 \cdot 10^{-9}$	$1 -.8 - \frac{MLQ\Theta}{T^2} = 10^{-8} = 8.060104 \mathbf{k} \frac{\text{kg mCK}}{\text{s}^2}$
$1 \mathbf{m} \text{kg msCK} = 1.777367 \cdot 10^{113}$	$1 11.4 - MLTQ\Theta = 10^{114} = 5.626301 \mathbf{m} \text{kg msCK}$
$1 \text{kg msCK} = 1.777367 \cdot 10^{116}$	$1 11.7 - MLTQ\Theta = 10^{117} = 5.626301 \text{kg msCK}$
$1 \mathbf{k} \text{kg msCK} = 1.777367 \cdot 10^{119}$	$1 12 - MLTQ\Theta = 10^{120} = 5.626301 \mathbf{k} \text{kg msCK}$
$1 \mathbf{m} \text{kg m}^2 \text{CK} = 5.928657 \cdot 10^{104}$	$1 10.5 - ML^2 Q\Theta = 10^{105} = 1.686723 \mathbf{m} \text{kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 5.928657 \cdot 10^{107}$	$1 10.8 - ML^2 Q\Theta = 10^{108} = 1.686723 \text{kg m}^2 \text{CK}$
$1 \mathbf{k} \text{kg m}^2 \text{CK} = 5.928657 \cdot 10^{110}$	$1 11.1 - ML^2 Q\Theta = 10^{111} = 1.686723 \mathbf{k} \text{kg m}^2 \text{CK}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.133054 \cdot 10^{62}$	$1 6.3 - \frac{ML^2 Q\Theta}{T} = 10^{63} = 8.825708 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.133054 \cdot 10^{65}$	$1 6.6 - \frac{ML^2 Q\Theta}{T} = 10^{66} = 8.825708 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.133054 \cdot 10^{68}$	$1 6.9 - \frac{ML^2 Q\Theta}{T} = 10^{69} = 8.825708 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 2.165432 \cdot 10^{19}$	$1 2 - \frac{ML^2 Q\Theta}{T^2} = 10^{20} = 4.618016 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 2.165432 \cdot 10^{22}$	$1 2.3 - \frac{ML^2 Q\Theta}{T^2} = 10^{23} = 4.618016 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 2.165432 \cdot 10^{25}$	$1 2.6 - \frac{ML^2 Q\Theta}{T^2} = 10^{26} = 4.618016 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \mathbf{m} \text{kg m}^2 \text{sCK} = 3.102146 \cdot 10^{147}$	$1 14.8 - ML^2 TQ\Theta = 10^{148} = 3.223575 \mathbf{m} \text{kg m}^2 \text{sCK}$
$1 \text{kg m}^2 \text{sCK} = 3.102146 \cdot 10^{150}$	$1 15.1 - ML^2 TQ\Theta = 10^{151} = 3.223575 \text{kg m}^2 \text{sCK}$
$1 \mathbf{k} \text{kg m}^2 \text{sCK} = 3.102146 \cdot 10^{153}$	$1 15.4 - ML^2 TQ\Theta = 10^{154} = 3.223575 \mathbf{k} \text{kg m}^2 \text{sCK}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m}} = 1.115066 \cdot 10^2$	$1 .3 - \frac{MQ\Theta}{L} = 10^3 = 8.968075 \mathbf{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 1.115066 \cdot 10^5$	$1 .6 - \frac{MQ\Theta}{L} = 10^6 = 8.968075 \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} = 1.115066 \cdot 10^8$	$1 .9 - \frac{MQ\Theta}{L} = 10^9 = 8.968075 \mathbf{k} \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^2} = 2.131056 \cdot 10^{-41}$	$1 -.4 - \frac{MQ\Theta}{LT} = 10^{-40} = 4.692509 \mathbf{m} \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m}^2} = 2.131056 \cdot 10^{-38}$	$1 -3.7 - \frac{MQ\Theta}{LT} = 10^{-37} = 4.692509 \frac{\text{kg CK}}{\text{m s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2} = 2.131056 \cdot 10^{-35}$	$1 -3.4 - \frac{MQ\Theta}{LT} = 10^{-34} = 4.692509 \mathbf{k} \frac{\text{kg CK}}{\text{m s}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 4.072762 \cdot 10^{-84} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 4.072762 \cdot 10^{-81} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 4.072762 \cdot 10^{-78} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 5.834540 \cdot 10^{44} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 5.834540 \cdot 10^{47} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 5.834540 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 6.388745 \cdot 10^{-33} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 6.388745 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 6.388745 \cdot 10^{-27} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.220983 \cdot 10^{-75} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.220983 \cdot 10^{-72} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.220983 \cdot 10^{-69} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.333479 \cdot 10^{-118} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.333479 \cdot 10^{-115} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.333479 \cdot 10^{-112} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 3.342885 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 3.342885 \cdot 10^{13} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 3.342885 \cdot 10^{16} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 3.660416 \cdot 10^{-67} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 3.660416 \cdot 10^{-64} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 3.660416 \cdot 10^{-61} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 6.995593 \cdot 10^{-110} (*) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 6.995593 \cdot 10^{-107} (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 6.995593 \cdot 10^{-104} (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.336961 \cdot 10^{-152} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.336961 \cdot 10^{-149} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.336961 \cdot 10^{-146} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 1.915298 \cdot 10^{-24} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.915298 \cdot 10^{-21} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 1.915298 \cdot 10^{-18}
\end{aligned}$$

$$\begin{aligned}
1 - 8.3 \frac{MQ\Theta}{LT^2} &= 10^{-83} = 2.455336 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 8 \frac{MQ\Theta}{LT^2} &= 10^{-80} = 2.455336 \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 7.7 \frac{MQ\Theta}{LT^2} &= 10^{-77} = 2.455336 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 4.5 \frac{MTQ\Theta}{L} &= 10^{45} = 1.713931 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 4.8 \frac{MTQ\Theta}{L} &= 10^{48} = 1.713931 \frac{\text{kg s CK}}{\text{m}} \\
1 5.1 \frac{MTQ\Theta}{L} &= 10^{51} = 1.713931 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 - 3.2 \frac{MQ\Theta}{L^2} &= 10^{-32} = 1.565253 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.9 \frac{MQ\Theta}{L^2} &= 10^{-29} = 1.565253 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.6 \frac{MQ\Theta}{L^2} &= 10^{-26} = 1.565253 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 - 7.4 \frac{MQ\Theta}{L^2 T} &= 10^{-74} = 8.190121 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 7.1 \frac{MQ\Theta}{L^2 T} &= 10^{-71} = 8.190121 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 6.8 \frac{MQ\Theta}{L^2 T} &= 10^{-68} = 8.190121 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 11.7 \frac{MQ\Theta}{L^2 T^2} &= 10^{-117} = 4.285448 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 11.4 \frac{MQ\Theta}{L^2 T^2} &= 10^{-114} = 4.285448 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 11.1 \frac{MQ\Theta}{L^2 T^2} &= 10^{-111} = 4.285448 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 1.1 \frac{MTQ\Theta}{L^2} &= 10^{11} = 2.991428 \text{m} \frac{\text{kg s CK}}{\text{m}^2} (*) \\
1 1.4 \frac{MTQ\Theta}{L^2} &= 10^{14} = 2.991428 \frac{\text{kg s CK}}{\text{m}^2} (*) \\
1 1.7 \frac{MTQ\Theta}{L^2} &= 10^{17} = 2.991428 \text{k} \frac{\text{kg s CK}}{\text{m}^2} (*) \\
1 - 6.6 \frac{MQ\Theta}{L^3} &= 10^{-66} = 2.731930 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 - 6.3 \frac{MQ\Theta}{L^3} &= 10^{-63} = 2.731930 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 6 \frac{MQ\Theta}{L^3} &= 10^{-60} = 2.731930 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 - 10.9 \frac{MQ\Theta}{L^3 T} &= 10^{-109} = 1.429471 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10.6 \frac{MQ\Theta}{L^3 T} &= 10^{-106} = 1.429471 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10.3 \frac{MQ\Theta}{L^3 T} &= 10^{-103} = 1.429471 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 15.1 \frac{MQ\Theta}{L^3 T^2} &= 10^{-151} = 7.479651 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 14.8 \frac{MQ\Theta}{L^3 T^2} &= 10^{-148} = 7.479651 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 14.5 \frac{MQ\Theta}{L^3 T^2} &= 10^{-145} = 7.479651 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 2.3 \frac{MTQ\Theta}{L^3} &= 10^{-23} = 5.221120 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 2 \frac{MTQ\Theta}{L^3} &= 10^{-20} = 5.221120 \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.7 \frac{MTQ\Theta}{L^3} &= 10^{-17} = 5.221120 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 8.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 27.24314 \cdot 10^{-20} \\
\text{Electron mass} &= 0.01483708 \cdot 10^{-20} \\
\text{Elementary charge} &= 0.3028221 \cdot 10^0 \\
\text{\AA}^{19} &= 17453.61 \cdot 10^{20} \\
\text{Bohr radius}^{20} &= 9236.051 \cdot 10^{20} \\
\text{Fine structure constant} &= 0.007297353 \cdot 10^0 \\
\text{Rydberg Energy} &= 3950.472 \cdot 10^{-30} \\
\text{eV} &= 290.3544 \cdot 10^{-30} \\
\hbar^{21} &= 1.000000 (***) \\
\lambda_{\text{yellow}} &= 0.01003582 \cdot 10^{30} (*) \\
k_{\text{yellow}}^{22} &= 626.0757 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'ure-M} &= 10^{-20} = 0.03670649 m_p \\
1 \text{ni'ure-M} &= 10^{-20} = 67.39872 m_e \\
1 Q &= 1 = 3.302269 e \\
1 \text{re-L} &= 10^{20} = 0.00005729475 \text{\AA} \\
1 \text{re-L} &= 10^{20} = 0.0001082714 r_B \\
1 &= 1 = 137.0360 \alpha \\
1 \text{ni'ugaii-} \frac{ML^2}{T^2} &= 10^{-30} = 0.0002531343 Ry \\
1 \text{ni'ugaii-} \frac{ML^2}{T^2} &= 10^{-30} = 0.003444067 \text{eV} \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar (***) \\
1 \text{gaii-L} &= 10^{30} = 99.64304 \cdot \lambda_{\text{yellow}} (*) \\
1 \text{ni'ugaii-} \frac{1}{L} &= 10^{-30} = 0.001597251 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/10 nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 3415.198 \cdot 10^{-20}$$

$$\begin{aligned}\text{Earth g} &= 0.01018248 \cdot 10^{-40} \\ \text{cm} &= 174.5361 \cdot 10^{30} \\ \text{min} &= 31394.76 \cdot 10^{40} \\ \text{hour} &= 0.0001883685 \cdot 10^{50} \\ \text{Liter} &= 0.5316864 \cdot 10^{100} \\ \text{Area of a soccer field} &= 217.5047 \cdot 10^{70} \\ 100 \text{ m}^2 {}^{24} &= 3.046284 \cdot 10^{70} \\ \text{km/h} &= 9.265669 \cdot 10^{-10} \\ \text{mi/h} &= 14.91165 \cdot 10^{-10} \\ \text{inch}^{25} &= 443.3216 \cdot 10^{30} \\ \text{mile} &= 0.002808809 \cdot 10^{40} \\ \text{pound} &= 0.007387970 \cdot 10^{10} \\ \text{horsepower} &= 25.82713 \cdot 10^{-50} \\ \text{kcal} &= 75875.26 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\text{Age of the Universe} &= 0.003467530 \cdot 10^{60} \\ \text{Size of the observable Universe} &= 15.35917 \cdot 10^{60} \\ \text{Average density of the Universe} &= 3032.767 \cdot 10^{-130} \\ \text{Earth mass} &= 972.7005 \cdot 10^{30} \quad (*) \\ \text{Sun mass} &= 0.03239490 \cdot 10^{40} \\ \text{Year} &= 1.651205 \cdot 10^{50} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 5.385659 \cdot 10^{50} \\ \text{Astronomical unit} &= 261102.2 \cdot 10^{40}\end{aligned}$$

$$\begin{aligned}\text{Stefan-Boltzmann constant} &= 0.0004036148 \cdot 10^{-170} \\ \text{mol} &= 6022.141 \cdot 10^{20} \\ \text{Standard temperature}^{26} &= 0.00001726834 \cdot 10^{20} \\ \text{Room - standard temperature}^{27} &= 12643.85 \cdot 10^{10} \\ \text{atm} &= 3453.656 \cdot 10^{-110} \\ c_s &= 11441.25 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\mu_0 &= 1.000000 \quad (***) \\ G &= 0.07957747 \cdot 10^0\end{aligned}$$

$$1 \text{ ni'ure-} \frac{1}{L} = 10^{-20} = 0.0002928088 \cdot k_{\text{X-Ray}}$$

$$\begin{aligned}1 \text{ ni'uvo-} \frac{ML}{T^2} &= 10^{-40} = 98.20793 \cdot \text{Earth g} \\ 1 \text{ gaii-} L &= 10^{30} = 0.005729475 \text{ cm} \\ 1 \text{ vo-} T &= 10^{40} = 0.00003185245 \text{ min} \\ 1 \text{ mu-} T &= 10^{50} = 5308.742 \text{ h} \\ 1 \text{ pano-} L^3 &= 10^{100} = 1.880808 l \\ 1 \text{ ze-} L^2 &= 10^{70} = 0.004597603 A \\ 1 \text{ ze-} L^2 &= 10^{70} = 0.3282688 \cdot 100 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.1079253 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.06706166 \text{ mi/h} \\ 1 \text{ gaii-} L &= 10^{30} = 0.002255699 \text{ inch} \quad (*) \\ 1 \text{ vo-} L &= 10^{40} = 356.0228 \text{ mile} \\ 1 \text{ pa-} M &= 10^{10} = 135.3552 \text{ pound} \\ 1 \text{ ni'umu-} \frac{ML^2}{T^3} &= 10^{-50} = 0.03871897 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 131795.3 \text{ kcal}\end{aligned}$$

$$\begin{aligned}1 \text{ xa-} T &= 10^{60} = 288.3897 t_U \\ 1 \text{ xa-} L &= 10^{60} = 0.06510767 l_U \\ 1 \text{ ni'upagaii-} \frac{M}{L^3} &= 10^{-130} = 0.0003297319 \rho_U \\ 1 \text{ gaii-} M &= 10^{30} = 0.001028066 m_E \\ 1 \text{ vo-} M &= 10^{40} = 30.86905 m_S \\ 1 \text{ mu-} T &= 10^{50} = 0.6056184 \text{ y} \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ mu-} L &= 10^{50} = 0.1856783 \text{ pc} \\ 1 \text{ mu-} L &= 10^{50} = 38299.17 \text{ AE} \quad (*)\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upaze-} \frac{M}{T^3 \Theta^4} &= 10^{-170} = 2477.610 \sigma \\ 1 \text{ re-} = 10^{20} &= 0.0001660539 \text{ mol} \\ 1 \text{ re-} \Theta &= 10^{20} = 57909.45 T_0 \\ 1 \text{ re-} \Theta &= 10^{20} = 790898.3 \Theta_R \\ 1 \text{ ni'upapa-} \frac{M}{LT^2} &= 10^{-110} = 0.0002895483 \text{ atm} \\ 1 \frac{L}{T} &= 1 = 874030.5 \cdot c_s\end{aligned}$$

$$\begin{aligned}1 \frac{ML}{Q^2} &= 1 = 1.000000 \cdot \mu_0 \quad (***) \\ 1 \frac{L^3}{MT^2} &= 1 = 12.56637 \cdot G\end{aligned}$$

### Extensive list of SI units

---


$$\begin{aligned}1 \text{ m} &= 0.001000000 \cdot 10^0 \quad (***) \\ 1 &= 1.000000 \quad (***) \\ 1 \text{ k} &= 1000.000 \cdot 10^0 \quad (***) \\ 1 \text{ m} \frac{1}{\text{s}} &= 19111.47 \cdot 10^{-50} \\ 1 \frac{1}{\text{s}} &= 0.001911147 \cdot 10^{-40} \\ 1 \text{ k} \frac{1}{\text{s}} &= 1.911147 \cdot 10^{-40} \\ 1 \text{ m} \frac{1}{\text{s}^2} &= 36.52483 \cdot 10^{-90} \\ 1 \frac{1}{\text{s}^2} &= 36524.83 \cdot 10^{-90}\end{aligned}$$

$$\begin{aligned}1 &= 1 = 1000.000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001000000 \text{ k} \quad (***) \\ 1 \text{ ni'uvo-} \frac{1}{T} &= 10^{-40} = 523246.0 \text{ m} \frac{1}{\text{s}} \\ 1 \text{ ni'uvo-} \frac{1}{T} &= 10^{-40} = 523.2460 \frac{1}{\text{s}} \\ 1 \text{ ni'uvo-} \frac{1}{T} &= 10^{-40} = 0.5232460 \text{ k} \frac{1}{\text{s}} \\ 1 \text{ ni'uso-} \frac{1}{T^2} &= 10^{-90} = 0.02737863 \text{ m} \frac{1}{\text{s}^2} \\ 1 \text{ ni'uvaiei-} \frac{1}{T^2} &= 10^{-80} = 273786.3 \frac{1}{\text{s}^2}\end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>36 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>20 °C

$1\mathbf{k}\frac{1}{\text{s}^2} = 0.003652483 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{1}{T^2} = 10^{-80} = 273.7863 \mathbf{k}\frac{1}{\text{s}^2}$
$1\mathbf{m}\text{s} = 0.5232460 \cdot 10^{40}$	$1\text{vo-}T = 10^{40} = 1.911147 \mathbf{m}\text{s}$
$1\mathbf{s} = 523.2460 \cdot 10^{40}$	$1\text{vo-}T = 10^{40} = 0.001911147 \text{s}$
$1\mathbf{k}\text{s} = 523246.0 \cdot 10^{40}$	$1\text{mu-}T = 10^{50} = 19111.47 \mathbf{k}\text{s}$
$1\mathbf{m}\text{m} = 17.45361 \cdot 10^{30}$	$1\text{gaii-}L = 10^{30} = 0.05729475 \mathbf{m}\text{m}$
$1\mathbf{m} = 17453.61 \cdot 10^{30}$	$1\text{vo-}L = 10^{40} = 572947.5 \text{m}$
$1\mathbf{k}\text{m} = 0.001745361 \cdot 10^{40}$	$1\text{vo-}L = 10^{40} = 572.9475 \mathbf{k}\text{m}$
$1\mathbf{m}\frac{\text{m}}{\text{s}} = 0.03335641 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{L}{T} = 10^{-10} = 29.97925 \mathbf{m}\frac{\text{m}}{\text{s}}$
$1\frac{\mathbf{m}}{\text{s}} = 33.35641 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{L}{T} = 10^{-10} = 0.02997925 \frac{\text{m}}{\text{s}} (*)$
$1\mathbf{k}\frac{\text{m}}{\text{s}} = 33356.41 \cdot 10^{-10}$	$1\frac{L}{T} = 1 = 299792.5 \mathbf{k}\frac{\text{m}}{\text{s}} (*)$
$1\mathbf{m}\frac{\text{m}}{\text{s}^2} = 637490.1 \cdot 10^{-60}$	$1\text{ni}'\text{umu}-\frac{L}{T^2} = 10^{-50} = 15686.52 \mathbf{m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\mathbf{m}}{\text{s}^2} = 0.06374901 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{L}{T^2} = 10^{-50} = 15.68652 \frac{\text{m}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}}{\text{s}^2} = 63.74901 \cdot 10^{-50}$	$1\text{ni}'\text{umu}-\frac{L}{T^2} = 10^{-50} = 0.01568652 \mathbf{k}\frac{\text{m}}{\text{s}^2}$
$1\mathbf{m}\text{m s} = 9132.529 \cdot 10^{70}$	$1\text{ze-}LT = 10^{70} = 0.0001094987 \mathbf{m}\text{m s}$
$1\mathbf{m}\text{s} = 0.0009132529 \cdot 10^{80}$	$1\text{vaieii-}LT = 10^{80} = 1094.987 \mathbf{m}\text{s}$
$1\mathbf{k}\text{m s} = 0.9132529 \cdot 10^{80}$	$1\text{vaieii-}LT = 10^{80} = 1.094987 \mathbf{k}\text{m s}$
$1\mathbf{m}\text{m}^2 = 304628.4 \cdot 10^{60}$	$1\text{ze-}L^2 = 10^{70} = 32826.88 \mathbf{m}\text{m}^2$
$1\mathbf{m}^2 = 0.03046284 \cdot 10^{70}$	$1\text{ze-}L^2 = 10^{70} = 32.82688 \text{m}^2$
$1\mathbf{k}\text{m}^2 = 30.46284 \cdot 10^{70}$	$1\text{ze-}L^2 = 10^{70} = 0.03282688 \mathbf{k}\text{m}^2$
$1\mathbf{m}\frac{\text{m}^2}{\text{s}} = 582.1896 \cdot 10^{20}$	$1\text{re-}\frac{L^2}{T} = 10^{20} = 0.001717653 \mathbf{m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\mathbf{m}^2}{\text{s}} = 582189.6 \cdot 10^{20}$	$1\text{gaii-}\frac{L^2}{T} = 10^{30} = 17176.53 \frac{\text{m}^2}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2}{\text{s}} = 0.05821896 \cdot 10^{30}$	$1\text{gaii-}\frac{L^2}{T} = 10^{30} = 17.17653 \mathbf{k}\frac{\text{m}^2}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{L^2}{T^2} = 10^{-20} = 0.8987552 \mathbf{m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\mathbf{m}^2}{\text{s}^2} = 1112.650 \cdot 10^{-20}$	$1\text{ni}'\text{ure}-\frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{\text{m}^2}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2}{\text{s}^2} = 0.0001112650 \cdot 10^{-10}$	$1\text{ni}'\text{upa}-\frac{L^2}{T^2} = 10^{-10} = 8987.552 \mathbf{k}\frac{\text{m}^2}{\text{s}^2}$
$1\mathbf{m}\text{m}^2\text{s} = 0.01593956 \cdot 10^{110}$	$1\text{papa-}L^2T = 10^{110} = 62.73700 \mathbf{m}\text{m}^2\text{s} (*)$
$1\mathbf{m}^2\text{s} = 15.93956 \cdot 10^{110}$	$1\text{papa-}L^2T = 10^{110} = 0.06273700 \mathbf{m}^2\text{s} (*)$
$1\mathbf{k}\text{m}^2\text{s} = 15939.56 \cdot 10^{110}$	$1\text{pare-}L^2T = 10^{120} = 627370.0 \mathbf{k}\text{m}^2\text{s}$
$1\mathbf{m}\frac{1}{\text{m}} = 572.9475 \cdot 10^{-40}$	$1\text{ni}'\text{uvo}-\frac{1}{L} = 10^{-40} = 0.001745361 \mathbf{m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 572947.5 \cdot 10^{-40}$	$1\text{ni}'\text{ugaii-}\frac{1}{L} = 10^{-30} = 17453.61 \frac{1}{\text{m}}$
$1\mathbf{k}\frac{1}{\text{m}} = 0.05729475 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii-}\frac{1}{L} = 10^{-30} = 17.45361 \mathbf{k}\frac{1}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m s}} = 1.094987 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{1}{LT} = 10^{-80} = 0.9132529 \mathbf{m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 1094.987 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{1}{LT} = 10^{-80} = 0.0009132529 \frac{1}{\text{m s}}$
$1\mathbf{k}\frac{1}{\text{m s}} = 0.0001094987 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{1}{LT} = 10^{-70} = 9132.529 \mathbf{k}\frac{1}{\text{m s}}$
$1\mathbf{m}\frac{1}{\text{m s}^2} = 0.002092681 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{1}{LT^2} = 10^{-120} = 477.8559 \mathbf{m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 2.092681 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{1}{LT^2} = 10^{-120} = 0.4778559 \frac{1}{\text{m s}^2}$
$1\mathbf{k}\frac{1}{\text{m s}^2} = 2092.681 \cdot 10^{-120}$	$1\text{ni}'\text{upare}-\frac{1}{LT^2} = 10^{-120} = 0.0004778559 \mathbf{k}\frac{1}{\text{m s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}} = 299792.5 \cdot 10^0 (*)$	$1\text{pa-}\frac{T}{L} = 10^{10} = 33356.41 \mathbf{m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 0.02997925 \cdot 10^{10} (*)$	$1\text{pa-}\frac{T}{L} = 10^{10} = 33.35641 \frac{\text{s}}{\text{m}}$
$1\mathbf{k}\frac{\text{s}}{\text{m}} = 29.97925 \cdot 10^{10}$	$1\text{pa-}\frac{T}{L} = 10^{10} = 0.03335641 \mathbf{k}\frac{\text{s}}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m}^2} = 0.03282688 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{1}{L^2} = 10^{-70} = 30.46284 \mathbf{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 32.82688 \cdot 10^{-70}$	$1\text{ni}'\text{uze}-\frac{1}{L^2} = 10^{-70} = 0.03046284 \frac{1}{\text{m}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2} = 32826.88 \cdot 10^{-70}$	$1\text{ni}'\text{uxa}-\frac{1}{L^2} = 10^{-60} = 304628.4 \mathbf{k}\frac{1}{\text{m}^2}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}} = 627370.0 \cdot 10^{-120}$	$1\text{ni}'\text{upapa}-\frac{1}{L^2T} = 10^{-110} = 15939.56 \mathbf{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 0.06273700 \cdot 10^{-110} (*)$	$1\text{ni}'\text{upapa}-\frac{1}{L^2T} = 10^{-110} = 15.93956 \frac{1}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}} = 62.73700 \cdot 10^{-110} (*)$	$1\text{ni}'\text{upapa}-\frac{1}{L^2T} = 10^{-110} = 0.01593956 \mathbf{k}\frac{1}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2} = 1198.996 \cdot 10^{-160} (*)$	$1\text{ni}'\text{upaxa}-\frac{1}{L^2T^2} = 10^{-160} = 0.0008340309 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 0.0001198996 \cdot 10^{-150} (*)$	$1\text{ni}'\text{upamu}-\frac{1}{L^2T^2} = 10^{-150} = 8340.309 \frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}^2} = 0.1198996 \cdot 10^{-150} (*)$	$1\text{ni}'\text{upamu}-\frac{1}{L^2T^2} = 10^{-150} = 8.340309 \mathbf{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}^2} = 17.17653 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii}-\frac{T}{L^2} = 10^{-30} = 0.05821896 \mathbf{m}\frac{\text{s}}{\text{m}^2}$

$1 \frac{s}{m^2} = 17176.53 \cdot 10^{-30}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 582189.6 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 0.001717653 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 582.1896 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 18808.08 \cdot 10^{-110}$	$1 ni'upano - \frac{1}{L^3} = 10^{-100} = 531686.4 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.001880808 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^3} = 10^{-100} = 531.6864 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 1.880808 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^3} = 10^{-100} = 0.5316864 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 35.94501 \cdot 10^{-150}$	$1 ni'upamu - \frac{1}{L^3 T} = 10^{-150} = 0.02782028 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 35945.01 \cdot 10^{-150}$	$1 ni'upavo - \frac{1}{L^3 T} = 10^{-140} = 278202.8 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 0.003594501 \cdot 10^{-140}$	$1 ni'upavo - \frac{1}{L^3 T} = 10^{-140} = 278.2028 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 0.06869620 \cdot 10^{-190}$	$1 ni'upaso - \frac{1}{L^3 T^2} = 10^{-190} = 14.55685 m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 68.69620 \cdot 10^{-190}$	$1 ni'upaso - \frac{1}{L^3 T^2} = 10^{-190} = 0.01455685 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 68696.20 \cdot 10^{-190}$	$1 ni'upavaiei - \frac{1}{L^3 T^2} = 10^{-180} = 145568.5 k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 0.0009841252 \cdot 10^{-60}$	$1 ni'uxa - \frac{T}{L^3} = 10^{-60} = 1016.131 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 0.9841252 \cdot 10^{-60}$	$1 ni'uxa - \frac{T}{L^3} = 10^{-60} = 1.016131 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 984.1252 \cdot 10^{-60}$	$1 ni'uxa - \frac{T}{L^3} = 10^{-60} = 0.001016131 k \frac{s}{m^3}$
$1 m kg = 162876.9 \cdot 10^0$	$1 pa-M = 10^{10} = 61396.08 m kg$
$1 kg = 0.01628769 \cdot 10^{10}$	$1 pa-M = 10^{10} = 61.39608 kg$
$1 k kg = 16.28769 \cdot 10^{10}$	$1 pa-M = 10^{10} = 0.06139608 k kg$
$1 m \frac{kg}{s} = 311.2816 \cdot 10^{-40}$	$1 ni'uv - \frac{M}{T} = 10^{-40} = 0.003212525 m \frac{kg}{s}$
$1 \frac{kg}{s} = 311281.6 \cdot 10^{-40}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 32125.25 \frac{kg}{s}$
$1 k \frac{kg}{s} = 0.03112816 \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 32.12525 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.5949050 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{T^2} = 10^{-80} = 1.680941 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 594.9050 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{T^2} = 10^{-80} = 0.001680941 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 594905.0 \cdot 10^{-80}$	$1 ni'uze - \frac{M}{T^2} = 10^{-70} = 16809.41 k \frac{kg}{s^2}$
$1 m kg s = 0.008522465 \cdot 10^{50}$	$1 mu-MT = 10^{50} = 117.3369 m kg s$
$1 kg s = 8.522465 \cdot 10^{50}$	$1 mu-MT = 10^{50} = 0.1173369 kg s$
$1 k kg s = 8522.465 \cdot 10^{50}$	$1 mu-MT = 10^{50} = 0.0001173369 k kg s$
$1 m kg m = 0.2842788 \cdot 10^{40}$	$1 vo-ML = 10^{40} = 3.517673 m kg m$
$1 kg m = 284.2788 \cdot 10^{40}$	$1 vo-ML = 10^{40} = 0.003517673 kg m$
$1 k kg m = 284278.8 \cdot 10^{40}$	$1 mu-ML = 10^{50} = 35176.73 k kg m$
$1 m \frac{kg m}{s} = 0.0005432987 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1840.608 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.5432987 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.840608 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 543.2987 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.001840608 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 10383.24 \cdot 10^{-50}$	$1 ni'uv - \frac{ML}{T^2} = 10^{-40} = 963090.8 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.001038324 \cdot 10^{-40}$	$1 ni'uv - \frac{ML}{T^2} = 10^{-40} = 963.0908 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 1.038324 \cdot 10^{-40}$	$1 ni'uv - \frac{ML}{T^2} = 10^{-40} = 0.9630908 k \frac{kg m}{s^2}$
$1 m kg m s = 148.7478 \cdot 10^{80}$	$1 vaiei-MLT = 10^{80} = 0.006722790 m kg m s$
$1 kg m s = 148747.8 \cdot 10^{80}$	$1 so-MLT = 10^{90} = 67227.90 kg m s$
$1 k kg m s = 0.01487478 \cdot 10^{90}$	$1 so-MLT = 10^{90} = 67.22790 k kg m s$
$1 m kg m^2 = 4961.691 \cdot 10^{70}$	$1 ze-ML^2 = 10^{70} = 0.0002015442 m kg m^2$
$1 kg m^2 = 0.0004961691 \cdot 10^{80}$	$1 vaiei-ML^2 = 10^{80} = 2015.442 kg m^2$
$1 k kg m^2 = 0.4961691 \cdot 10^{80}$	$1 vaiei-ML^2 = 10^{80} = 2.015442 k kg m^2$
$1 m \frac{kg m^2}{s} = 9.482522 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 0.1054572 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 9482.522 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.0009482522 \cdot 10^{40}$	$1 vo - \frac{ML^2}{T} = 10^{40} = 1054.572 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 0.01812249 \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 55.18004 m \frac{kg m^2}{s^2} (*)$
$1 \frac{kg m^2}{s^2} = 18.12249 \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.05518004 \frac{kg m^2}{s^2} (*)$
$1 k \frac{kg m^2}{s^2} = 18122.49 \cdot 10^{-10}$	$1 \frac{ML^2}{T^2} = 1 = 551800.4 k \frac{kg m^2}{s^2} (*)$
$1 m kg m^2 s = 0.0002596185 \cdot 10^{120}$	$1 pare-ML^2 T = 10^{120} = 3851.806 m kg m^2 s$
$1 kg m^2 s = 0.2596185 \cdot 10^{120}$	$1 pare-ML^2 T = 10^{120} = 3.851806 kg m^2 s$
$1 k kg m^2 s = 259.6185 \cdot 10^{120}$	$1 pare-ML^2 T = 10^{120} = 0.003851806 k kg m^2 s$

$1m \frac{kg}{m} = 9.331988 \cdot 10^{-30}$	$1 ni'ugaii \frac{M}{L} = 10^{-30} = 0.1071583 m \frac{kg}{m}$
$1 kg \frac{m}{m} = 9331.988 \cdot 10^{-30}$	$1 ni'ugaii \frac{M}{L} = 10^{-30} = 0.0001071583 kg \frac{m}{m}$
$1k \frac{kg}{m} = 0.0009331988 \cdot 10^{-20}$	$1 ni'ure \frac{M}{L} = 10^{-20} = 1071.583 k \frac{kg}{m}$
$1m \frac{kg}{ms} = 0.01783480 \cdot 10^{-70}$	$1 ni'uze \frac{M}{LT} = 10^{-70} = 56.07015 m \frac{kg}{ms}$
$1 \frac{kg}{ms} = 17.83480 \cdot 10^{-70}$	$1 ni'uze \frac{M}{LT} = 10^{-70} = 0.05607015 kg \frac{m}{s}$
$1k \frac{kg}{ms} = 17834.80 \cdot 10^{-70}$	$1 ni'uxa \frac{M}{LT} = 10^{-60} = 560701.5 k \frac{kg}{ms}$
$1m \frac{kg}{ms^2} = 340849.3 \cdot 10^{-120}$	$1 ni'upapa \frac{M}{LT^2} = 10^{-110} = 29338.48 m \frac{kg}{ms^2}$
$1 \frac{kg}{ms^2} = 0.03408493 \cdot 10^{-110}$	$1 ni'upapa \frac{M}{LT^2} = 10^{-110} = 29.33848 kg \frac{m}{s^2}$
$1k \frac{kg}{ms^2} = 34.08493 \cdot 10^{-110}$	$1 ni'upapa \frac{M}{LT^2} = 10^{-110} = 0.02933848 k \frac{kg}{ms^2}$
$1m \frac{kg s}{m} = 4882.925 \cdot 10^{10}$	$1 pa \frac{MT}{L} = 10^{10} = 0.0002047953 m \frac{kg s}{m}$
$1 \frac{kg s}{m} = 0.0004882925 \cdot 10^{20}$	$1 re \frac{MT}{L} = 10^{20} = 2047.953 kg \frac{s}{m}$
$1k \frac{kg s}{m} = 0.4882925 \cdot 10^{20}$	$1 re \frac{MT}{L} = 10^{20} = 2.047953 k \frac{kg s}{m}$
$1m \frac{kg}{m^2} = 0.0005346739 \cdot 10^{-60}$	$1 ni'uxa \frac{M}{L^2} = 10^{-60} = 1870.299 m \frac{kg}{m^2} (*)$
$1 \frac{kg}{m^2} = 0.5346739 \cdot 10^{-60}$	$1 ni'uxa \frac{M}{L^2} = 10^{-60} = 1.870299 kg \frac{m}{m^2} (*)$
$1k \frac{kg}{m^2} = 534.6739 \cdot 10^{-60}$	$1 ni'uxa \frac{M}{L^2} = 10^{-60} = 0.001870299 k \frac{kg}{m^2} (*)$
$1m \frac{kg}{m^2 s} = 10218.41 \cdot 10^{-110}$	$1 ni'upano \frac{M}{L^2 T} = 10^{-100} = 978626.3 m \frac{kg}{m^2 s}$
$1 \frac{kg}{m^2 s} = 0.001021841 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^2 T} = 10^{-100} = 978.6263 kg \frac{m}{m^2 s}$
$1k \frac{kg}{m^2 s} = 1.021841 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^2 T} = 10^{-100} = 0.9786263 k \frac{kg}{m^2 s}$
$1m \frac{kg}{m^2 s^2} = 19.52888 \cdot 10^{-150}$	$1 ni'upamu \frac{M}{L^2 T^2} = 10^{-150} = 0.05120623 m \frac{kg}{m^2 s^2}$
$1 \frac{kg}{m^2 s^2} = 19528.88 \cdot 10^{-150}$	$1 ni'upavo \frac{M}{L^2 T^2} = 10^{-140} = 512062.3 kg \frac{m}{m^2 s^2}$
$1k \frac{kg}{m^2 s^2} = 0.001952888 \cdot 10^{-140}$	$1 ni'upavo \frac{M}{L^2 T^2} = 10^{-140} = 512.0623 k \frac{kg}{m^2 s^2}$
$1m \frac{kg s}{m^2} = 0.2797660 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^2} = 10^{-20} = 3.574416 m \frac{kg s}{m^2}$
$1 \frac{kg s}{m^2} = 279.7660 \cdot 10^{-20}$	$1 ni'ure \frac{MT}{L^2} = 10^{-20} = 0.003574416 kg \frac{s}{m^2}$
$1k \frac{kg s}{m^2} = 279766.0 \cdot 10^{-20}$	$1 ni'upa \frac{MT}{L^2} = 10^{-10} = 35744.16 k \frac{kg s}{m^2}$
$1m \frac{kg}{m^3} = 306.3401 \cdot 10^{-100}$	$1 ni'upano \frac{M}{L^3} = 10^{-100} = 0.003264346 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 306340.1 \cdot 10^{-100}$	$1 ni'uso \frac{M}{L^3} = 10^{-90} = 32643.46 kg \frac{m}{m^3}$
$1k \frac{kg}{m^3} = 0.03063401 \cdot 10^{-90}$	$1 ni'uso \frac{M}{L^3} = 10^{-90} = 32.64346 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3 s} = 0.5854610 \cdot 10^{-140}$	$1 ni'upavo \frac{M}{L^3 T} = 10^{-140} = 1.708056 m \frac{kg}{m^3 s}$
$1 \frac{kg}{m^3 s} = 585.4610 \cdot 10^{-140}$	$1 ni'upavo \frac{M}{L^3 T} = 10^{-140} = 0.001708056 kg \frac{m}{m^3 s}$
$1k \frac{kg}{m^3 s} = 585461.0 \cdot 10^{-140}$	$1 ni'upagaii \frac{M}{L^3 T} = 10^{-130} = 17080.56 k \frac{kg}{m^3 s}$
$1m \frac{kg}{m^3 s^2} = 0.001118902 \cdot 10^{-180}$	$1 ni'upavaieii \frac{M}{L^3 T^2} = 10^{-180} = 893.7333 m \frac{kg}{m^3 s^2}$
$1 \frac{kg}{m^3 s^2} = 1.118902 \cdot 10^{-180}$	$1 ni'upavaieii \frac{M}{L^3 T^2} = 10^{-180} = 0.8937333 kg \frac{m}{m^3 s^2}$
$1k \frac{kg}{m^3 s^2} = 1118.902 \cdot 10^{-180}$	$1 ni'upavaieii \frac{M}{L^3 T^2} = 10^{-180} = 0.0008937333 k \frac{kg}{m^3 s^2}$
$1m \frac{kg s}{m^3} = 160291.2 \cdot 10^{-60}$	$1 ni'umu \frac{MT}{L^3} = 10^{-50} = 62386.45 m \frac{kg s}{m^3}$
$1 \frac{kg s}{m^3} = 0.01602912 \cdot 10^{-50}$	$1 ni'umu \frac{MT}{L^3} = 10^{-50} = 62.38645 kg \frac{s}{m^3}$
$1k \frac{kg s}{m^3} = 16.02912 \cdot 10^{-50}$	$1 ni'umu \frac{MT}{L^3} = 10^{-50} = 0.06238645 k \frac{kg s}{m^3}$
$1m \frac{1}{C} = 0.05290818 \cdot 10^{-20}$	$1 ni'ure \frac{1}{Q} = 10^{-20} = 18.90067 m \frac{1}{C} (*)$
$1 \frac{1}{C} = 52.90818 \cdot 10^{-20}$	$1 ni'ure \frac{1}{Q} = 10^{-20} = 0.01890067 \frac{1}{C} (*)$
$1k \frac{1}{C} = 52908.18 \cdot 10^{-20}$	$1 ni'ure \frac{1}{Q} = 10^{-20} = 0.00001890067 k \frac{1}{C} (*)$
$1m \frac{1}{sC} = 0.0001011153 \cdot 10^{-60}$	$1 ni'uxa \frac{1}{TQ} = 10^{-60} = 9889.699 m \frac{1}{sC} (*)$
$1 \frac{1}{sC} = 0.1011153 \cdot 10^{-60}$	$1 ni'uxa \frac{1}{TQ} = 10^{-60} = 9.889699 \frac{1}{sC} (*)$
$1k \frac{1}{sC} = 101.1153 \cdot 10^{-60}$	$1 ni'uxa \frac{1}{TQ} = 10^{-60} = 0.009889699 k \frac{1}{sC} (*)$
$1m \frac{1}{s^2 C} = 1932.462 \cdot 10^{-110}$	$1 ni'upapa \frac{1}{T^2 Q} = 10^{-110} = 0.0005174745 m \frac{1}{s^2 C}$
$1 \frac{1}{s^2 C} = 0.0001932462 \cdot 10^{-100}$	$1 ni'upano \frac{1}{T^2 Q} = 10^{-100} = 5174.745 \frac{1}{s^2 C}$
$1k \frac{1}{s^2 C} = 0.1932462 \cdot 10^{-100}$	$1 ni'upano \frac{1}{T^2 Q} = 10^{-100} = 5.174745 k \frac{1}{s^2 C}$
$1m \frac{s}{C} = 27.68399 \cdot 10^{20} (*)$	$1 re \frac{T}{Q} = 10^{20} = 0.03612196 m \frac{s}{C}$
$1 \frac{s}{C} = 27683.99 \cdot 10^{20} (*)$	$1 re \frac{T}{Q} = 10^{20} = 0.00003612196 \frac{s}{C}$
$1k \frac{s}{C} = 0.002768399 \cdot 10^{30} (*)$	$1 gaii \frac{T}{Q} = 10^{30} = 361.2196 k \frac{s}{C}$
$1m \frac{m}{C} = 923.4385 \cdot 10^{10}$	$1 pa \frac{L}{Q} = 10^{10} = 0.001082909 m \frac{m}{C}$
$1 \frac{m}{C} = 0.00009234385 \cdot 10^{20}$	$1 re \frac{L}{Q} = 10^{20} = 10829.09 \frac{m}{C}$

$$\begin{aligned}
1 \text{k} \frac{\text{m}}{\text{C}} &= 0.09234385 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}}{\text{sC}} &= 1.764827 \cdot 10^{-30} \\
1 \frac{\text{m}}{\text{sC}} &= 1764.827 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}}{\text{sC}} &= 0.0001764827 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}}{\text{s}^2\text{C}} &= 0.003372844 \cdot 10^{-70} \\
1 \frac{\text{m}}{\text{s}^2\text{C}} &= 3.372844 \cdot 10^{-70} \\
1 \text{k} \frac{\text{m}}{\text{s}^2\text{C}} &= 3372.844 \cdot 10^{-70} \\
1 \text{m} \frac{\text{ms}}{\text{C}} &= 0.00004831855 \cdot 10^{60} \\
1 \frac{\text{ms}}{\text{C}} &= 0.04831855 \cdot 10^{60} \\
1 \text{k} \frac{\text{ms}}{\text{C}} &= 48.31855 \cdot 10^{60} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.001611733 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{C}} &= 1.611733 \cdot 10^{50} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 1611.733 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 30802.59 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.003080259 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 3.080259 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 58.86829 \cdot 10^{-40} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 58868.29 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 0.005886829 \cdot 10^{-30} \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 0.8433329 \cdot 10^{90} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 843.3329 \cdot 10^{90} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 0.00008433329 \cdot 10^{100} \\
1 \text{m} \frac{1}{\text{mC}} &= 30313.61 \cdot 10^{-60} \\
1 \frac{1}{\text{mC}} &= 0.003031361 \cdot 10^{-50} \\
1 \text{k} \frac{1}{\text{mC}} &= 3.031361 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{msC}} &= 57.93376 \cdot 10^{-100} \\
1 \frac{1}{\text{msC}} &= 57933.76 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.005793376 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 0.1107199 \cdot 10^{-140} \quad (*) \\
1 \frac{1}{\text{ms}^2\text{C}} &= 110.7199 \cdot 10^{-140} \quad (*) \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 110719.9 \cdot 10^{-140} \\
1 \text{m} \frac{\text{s}}{\text{mC}} &= 0.001586147 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mC}} &= 1.586147 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s}}{\text{mC}} &= 1586.147 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 1.736811 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2\text{C}} &= 1736.811 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 0.0001736811 \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.003319300 \cdot 10^{-130} \quad (*) \\
1 \frac{1}{\text{m}^2\text{sC}} &= 3.319300 \cdot 10^{-130} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 3319.300 \cdot 10^{-130} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 63436.71 \cdot 10^{-180} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.006343671 \cdot 10^{-170} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 6.343671 \cdot 10^{-170} \\
1 \text{m} \frac{\text{s}}{\text{m}^2\text{C}} &= 908.7791 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^2\text{C}} &= 0.00009087791 \cdot 10^{-40} \\
1 \text{k} \frac{\text{s}}{\text{m}^2\text{C}} &= 0.09087791 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 0.00009951012 \cdot 10^{-120} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{re} \frac{L}{Q} &= 10^{20} = 10.82909 \text{k} \frac{\text{m}}{\text{C}} \\
1 \text{ni'ugaii} \frac{L}{TQ} &= 10^{-30} = 0.5666278 \text{m} \frac{\text{m}}{\text{sC}} \\
1 \text{ni'ugaii} \frac{L}{TQ} &= 10^{-30} = 0.0005666278 \frac{\text{m}}{\text{sC}} \\
1 \text{ni'ure} \frac{L}{TQ} &= 10^{-20} = 5666.278 \text{k} \frac{\text{m}}{\text{sC}} \\
1 \text{ni'uze} \frac{L}{T^2Q} &= 10^{-70} = 296.4857 \text{m} \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{ni'uze} \frac{L}{T^2Q} &= 10^{-70} = 0.2964857 \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{ni'uze} \frac{L}{T^2Q} &= 10^{-70} = 0.0002964857 \text{k} \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{xa} \frac{LT}{Q} &= 10^{60} = 20695.99 \text{m} \frac{\text{ms}}{\text{C}} \quad (*) \\
1 \text{xa} \frac{LT}{Q} &= 10^{60} = 20.69599 \frac{\text{ms}}{\text{C}} \quad (*) \\
1 \text{xa} \frac{LT}{Q} &= 10^{60} = 0.02069599 \text{k} \frac{\text{ms}}{\text{C}} \quad (*) \\
1 \text{mu} \frac{L^2}{Q} &= 10^{50} = 620.4501 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{mu} \frac{L^2}{Q} &= 10^{50} = 0.6204501 \frac{\text{m}^2}{\text{C}} \\
1 \text{mu} \frac{L^2}{Q} &= 10^{50} = 0.0006204501 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.00003246480 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 324.6480 \frac{\text{m}^2}{\text{C}} \\
1 \text{pa} \frac{L^2}{TQ} &= 10^{10} = 0.3246480 \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \text{ni'uv} \frac{L^2}{T^2Q} &= 10^{-40} = 0.01698708 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'uv} \frac{L^2}{T^2Q} &= 10^{-40} = 0.00001698708 \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'ugaii} \frac{L^2}{T^2Q} &= 10^{-30} = 169.8708 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{so} \frac{L^2T}{Q} &= 10^{90} = 1.185771 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{so} \frac{L^2T}{Q} &= 10^{90} = 0.001185771 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{pano} \frac{L^2T}{Q} &= 10^{100} = 11857.71 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ni'uxa} \frac{1}{LQ} &= 10^{-60} = 0.00003298849 \text{m} \frac{1}{\text{mC}} \\
1 \text{ni'umu} \frac{1}{LQ} &= 10^{-50} = 329.8849 \frac{1}{\text{mC}} \\
1 \text{ni'umu} \frac{1}{LQ} &= 10^{-50} = 0.3298849 \text{k} \frac{1}{\text{mC}} \\
1 \text{ni'upano} \frac{1}{LTQ} &= 10^{-100} = 0.01726109 \text{m} \frac{1}{\text{msC}} \\
1 \text{ni'upano} \frac{1}{LTQ} &= 10^{-100} = 0.00001726109 \frac{1}{\text{msC}} \\
1 \text{ni'uso} \frac{1}{LTQ} &= 10^{-90} = 172.6109 \text{k} \frac{1}{\text{msC}} \\
1 \text{ni'upavo} \frac{1}{LT^2Q} &= 10^{-140} = 9.031797 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upavo} \frac{1}{LT^2Q} &= 10^{-140} = 0.009031797 \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upagaii} \frac{1}{LT^2Q} &= 10^{-130} = 90317.97 \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 630.4585 \text{m} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 0.6304585 \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa} \frac{T}{LQ} &= 10^{-10} = 0.0006304585 \text{k} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'uso} \frac{1}{L^2Q} &= 10^{-90} = 0.5757681 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uso} \frac{1}{L^2Q} &= 10^{-90} = 0.0005757681 \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uvaiei} \frac{1}{L^2Q} &= 10^{-80} = 5757.681 \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'upagaii} \frac{1}{L^2TQ} &= 10^{-130} = 301.2683 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upagaii} \frac{1}{L^2TQ} &= 10^{-130} = 0.3012683 \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upagaii} \frac{1}{L^2TQ} &= 10^{-130} = 0.0003012683 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upavaiei} \frac{1}{L^2T^2Q} &= 10^{-180} = 0.00001576374 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upaze} \frac{1}{L^2T^2Q} &= 10^{-170} = 157.6374 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upaze} \frac{1}{L^2T^2Q} &= 10^{-170} = 0.1576374 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'umu} \frac{T}{L^2Q} &= 10^{-50} = 0.001100377 \text{m} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni'uv} \frac{T}{L^2Q} &= 10^{-40} = 11003.77 \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni'uv} \frac{T}{L^2Q} &= 10^{-40} = 11.00377 \text{k} \frac{\text{s}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni'upare} \frac{1}{L^3Q} &= 10^{-120} = 10049.23 \text{m} \frac{1}{\text{m}^3\text{C}} \quad (*)
\end{aligned}$$

$1 \frac{1}{\text{m}^3 \text{C}} = 0.09951012 \cdot 10^{-120}$	(*)	$1 \text{ ni}'\text{upare}-\frac{1}{L^3 Q} = 10^{-120} = 10.04923 \frac{1}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 99.51012 \cdot 10^{-120}$	(*)	$1 \text{ ni}'\text{upare}-\frac{1}{L^3 Q} = 10^{-120} = 0.01004923 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 1901.785 \cdot 10^{-170}$		$1 \text{ ni}'\text{upaze}-\frac{1}{L^3 T Q} = 10^{-170} = 0.0005258218 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.0001901785 \cdot 10^{-160}$		$1 \text{ ni}'\text{upaxa}-\frac{1}{L^3 T Q} = 10^{-160} = 5258.218 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.1901785 \cdot 10^{-160}$		$1 \text{ ni}'\text{upaxa}-\frac{1}{L^3 T Q} = 10^{-160} = 5.258218 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 3.634591 \cdot 10^{-210}$		$1 \text{ ni}'\text{urepa}-\frac{1}{L^3 T^2 Q} = 10^{-210} = 0.2751342 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 3634.591 \cdot 10^{-210}$		$1 \text{ ni}'\text{urepa}-\frac{1}{L^3 T^2 Q} = 10^{-210} = 0.0002751342 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.0003634591 \cdot 10^{-200}$		$1 \text{ ni}'\text{ureno}-\frac{1}{L^3 T^2 Q} = 10^{-200} = 2751.342 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.05206827 \cdot 10^{-80}$		$1 \text{ ni}'\text{uvaieii}-\frac{T}{L^3 Q} = 10^{-80} = 19.20555 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 52.06827 \cdot 10^{-80}$		$1 \text{ ni}'\text{uvaieii}-\frac{T}{L^3 Q} = 10^{-80} = 0.01920555 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 52068.27 \cdot 10^{-80}$		$1 \text{ ni}'\text{uvaieii}-\frac{T}{L^3 Q} = 10^{-80} = 0.00001920555 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 0.0008617517 \cdot 10^{-10}$		$1 \text{ ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 1160.427 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.8617517 \cdot 10^{-10}$		$1 \text{ ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 1.160427 \frac{\text{kg}}{\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{C}} = 861.7517 \cdot 10^{-10}$		$1 \text{ ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 0.001160427 \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} = 16469.34 \cdot 10^{-60}$		$1 \text{ ni}'\text{uxa}-\frac{M}{T Q} = 10^{-60} = 0.00006071888 \text{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 0.001646934 \cdot 10^{-50}$		$1 \text{ ni}'\text{umu}-\frac{M}{T Q} = 10^{-50} = 607.1888 \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} = 1.646934 \cdot 10^{-50}$		$1 \text{ ni}'\text{umu}-\frac{M}{T Q} = 10^{-50} = 0.6071888 \text{k} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 31.47534 \cdot 10^{-100}$		$1 \text{ ni}'\text{upano}-\frac{M}{T^2 Q} = 10^{-100} = 0.03177091 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 31475.34 \cdot 10^{-100}$		$1 \text{ ni}'\text{upano}-\frac{M}{T^2 Q} = 10^{-100} = 0.00003177091 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.003147534 \cdot 10^{-90}$		$1 \text{ ni}'\text{uso}-\frac{M}{T^2 Q} = 10^{-90} = 317.7091 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = 0.4509081 \cdot 10^{30}$		$1 \text{ gaii}-\frac{MT}{Q} = 10^{30} = 2.217747 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 450.9081 \cdot 10^{30}$		$1 \text{ gaii}-\frac{MT}{Q} = 10^{30} = 0.002217747 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 0.00004509081 \cdot 10^{40}$		$1 \text{ vo}-\frac{MT}{Q} = 10^{40} = 22177.47 \text{k} \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 15.04068 \cdot 10^{20}$		$1 \text{ re}-\frac{ML}{Q} = 10^{20} = 0.06648638 \text{m} \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 15040.68 \cdot 10^{20}$		$1 \text{ re}-\frac{ML}{Q} = 10^{20} = 0.00006648638 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 0.001504068 \cdot 10^{30}$		$1 \text{ gaii}-\frac{ML}{Q} = 10^{30} = 664.8638 \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} = 0.02874494 \cdot 10^{-20}$		$1 \text{ ni}'\text{ure}-\frac{ML}{T Q} = 10^{-20} = 34.78873 \text{m} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 28.74494 \cdot 10^{-20}$		$1 \text{ ni}'\text{ure}-\frac{ML}{T Q} = 10^{-20} = 0.03478873 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} = 28744.94 \cdot 10^{-20}$		$1 \text{ ni}'\text{ure}-\frac{ML}{T Q} = 10^{-20} = 0.00003478873 \text{k} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.00005493582 \cdot 10^{-60}$		$1 \text{ ni}'\text{uxa}-\frac{ML}{T^2 Q} = 10^{-60} = 18203.06 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.05493582 \cdot 10^{-60}$		$1 \text{ ni}'\text{uxa}-\frac{ML}{T^2 Q} = 10^{-60} = 18.20306 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 54.93582 \cdot 10^{-60}$		$1 \text{ ni}'\text{uxa}-\frac{ML}{T^2 Q} = 10^{-60} = 0.01820306 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 7869.973 \cdot 10^{60}$		$1 \text{ xa}-\frac{MLT}{Q} = 10^{60} = 0.0001270652 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 0.0007869973 \cdot 10^{70}$	(*)	$1 \text{ ze}-\frac{MLT}{Q} = 10^{70} = 1270.652 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 0.7869973 \cdot 10^{70}$	(*)	$1 \text{ ze}-\frac{MLT}{Q} = 10^{70} = 1.270652 \text{k} \frac{\text{kg m s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 0.00002625140 \cdot 10^{60}$		$1 \text{ xa}-\frac{ML^2}{Q} = 10^{60} = 38093.20 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 0.02625140 \cdot 10^{60}$		$1 \text{ xa}-\frac{ML^2}{Q} = 10^{60} = 38.09320 \frac{\text{kg m}^2}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{C}} = 26.25140 \cdot 10^{60}$		$1 \text{ xa}-\frac{ML^2}{Q} = 10^{60} = 0.03809320 \text{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} = 501.7029 \cdot 10^{10}$		$1 \text{ pa}-\frac{ML^2}{T Q} = 10^{10} = 0.001993211 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.00005017029 \cdot 10^{20}$		$1 \text{ re}-\frac{ML^2}{T Q} = 10^{20} = 19932.11 \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.05017029 \cdot 10^{20}$		$1 \text{ re}-\frac{ML^2}{T Q} = 10^{20} = 19.93211 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.9588281 \cdot 10^{-30}$		$1 \text{ ni}'\text{ugaii}-\frac{ML^2}{T^2 Q} = 10^{-30} = 1.042940 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 958.8281 \cdot 10^{-30}$		$1 \text{ ni}'\text{ugaii}-\frac{ML^2}{T^2 Q} = 10^{-30} = 0.001042940 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.00009588281 \cdot 10^{-20}$		$1 \text{ ni}'\text{ure}-\frac{ML^2}{T^2 Q} = 10^{-20} = 10429.40 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.01373594 \cdot 10^{100}$		$1 \text{ pano}-\frac{ML^2 T}{Q} = 10^{100} = 72.80171 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 13.73594 \cdot 10^{100}$		$1 \text{ pano}-\frac{ML^2 T}{Q} = 10^{100} = 0.07280171 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 13735.94 \cdot 10^{100}$		$1 \text{ pano}-\frac{ML^2 T}{Q} = 10^{100} = 0.00007280171 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$1m \frac{kg}{m^2 C} = 493.7385 \cdot 10^{-50}$	$1 ni'umu \frac{M}{LQ} = 10^{-50} = 0.002025364 m \frac{kg}{m^2 C}$
$1 \frac{kg}{m^2 C} = 0.00004937385 \cdot 10^{-40}$	$1 ni'uvo \frac{M}{LQ} = 10^{-40} = 20253.64 \frac{kg}{m^2 C}$
$1k \frac{kg}{m^2 C} = 0.04937385 \cdot 10^{-40}$	$1 ni'uvo \frac{M}{LQ} = 10^{-40} = 20.25364 k \frac{kg}{m^2 C}$
$1m \frac{kg}{ms^2 C} = 0.9436069 \cdot 10^{-90}$	$1 ni'uso \frac{M}{LTQ} = 10^{-90} = 1.059763 m \frac{kg}{ms^2 C}$
$1 \frac{kg}{ms^2 C} = 943.6069 \cdot 10^{-90}$	$1 ni'uso \frac{M}{LTQ} = 10^{-90} = 0.001059763 \frac{kg}{ms^2 C}$
$1k \frac{kg}{ms^2 C} = 0.00009436069 \cdot 10^{-80}$	$1 ni'uvaiei \frac{M}{LTQ} = 10^{-80} = 10597.63 k \frac{kg}{ms^2 C}$
$1m \frac{kg}{ms^2 C} = 0.001803372 \cdot 10^{-130}$	$1 ni'upagaii \frac{M}{LT^2 Q} = 10^{-130} = 554.5169 m \frac{kg}{ms^2 C}$
$1 \frac{kg}{ms^2 C} = 1.803372 \cdot 10^{-130}$	$1 ni'upagaii \frac{M}{LT^2 Q} = 10^{-130} = 0.5545169 \frac{kg}{ms^2 C}$
$1k \frac{kg}{ms^2 C} = 1803.372 \cdot 10^{-130}$	$1 ni'upagaii \frac{M}{LT^2 Q} = 10^{-130} = 0.0005545169 k \frac{kg}{ms^2 C}$
$1m \frac{kg s}{m^2 C} = 0.00002583467 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 38707.68 m \frac{kg s}{m^2 C}$
$1 \frac{kg s}{m^2 C} = 0.02583467 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 38.70768 \frac{kg s}{m^2 C}$
$1k \frac{kg s}{m^2 C} = 25.83467 \cdot 10^0$	$1 \frac{MT}{LQ} = 1 = 0.03870768 k \frac{kg s}{m^2 C}$
$1m \frac{kg}{m^2 C} = 0.02828862 \cdot 10^{-80}$	$1 ni'uvaiei \frac{M}{L^2 Q} = 10^{-80} = 35.34990 m \frac{kg}{m^2 C} (*)$
$1 \frac{kg}{m^2 C} = 28.28862 \cdot 10^{-80}$	$1 ni'uvaiei \frac{M}{L^2 Q} = 10^{-80} = 0.03534990 \frac{kg}{m^2 C} (*)$
$1k \frac{kg}{m^2 C} = 28288.62 \cdot 10^{-80}$	$1 ni'uvaiei \frac{M}{L^2 Q} = 10^{-80} = 0.00003534990 k \frac{kg}{m^2 C} (*)$
$1m \frac{kg}{m^2 s C} = 0.00005406372 \cdot 10^{-120}$	$1 ni'upare \frac{M}{L^2 TQ} = 10^{-120} = 18496.69 m \frac{kg}{m^2 s C}$
$1 \frac{kg}{m^2 s C} = 0.05406372 \cdot 10^{-120}$	$1 ni'upare \frac{M}{L^2 TQ} = 10^{-120} = 18.49669 \frac{kg}{m^2 s C}$
$1k \frac{kg}{m^2 s C} = 54.06372 \cdot 10^{-120}$	$1 ni'upare \frac{M}{L^2 TQ} = 10^{-120} = 0.01849669 k \frac{kg}{m^2 s C}$
$1m \frac{kg}{m^2 s^2 C} = 1033.237 \cdot 10^{-170}$	$1 ni'upaze \frac{M}{L^2 T^2 Q} = 10^{-170} = 0.0009678320 m \frac{kg}{m^2 s^2 C}$
$1 \frac{kg}{m^2 s^2 C} = 0.0001033237 \cdot 10^{-160}$	$1 ni'upaxa \frac{M}{L^2 T^2 Q} = 10^{-160} = 9678.320 \frac{kg}{m^2 s^2 C}$
$1k \frac{kg}{m^2 s^2 C} = 0.1033237 \cdot 10^{-160}$	$1 ni'upaxa \frac{M}{L^2 T^2 Q} = 10^{-160} = 9.678320 k \frac{kg}{m^2 s^2 C}$
$1m \frac{kg s}{m^2 C} = 14.80191 \cdot 10^{-40}$	$1 ni'uvo \frac{MT}{L^2 Q} = 10^{-40} = 0.06755886 m \frac{kg s}{m^2 C}$
$1 \frac{kg s}{m^2 C} = 14801.91 \cdot 10^{-40}$	$1 ni'uvo \frac{MT}{L^2 Q} = 10^{-40} = 0.00006755886 \frac{kg s}{m^2 C}$
$1k \frac{kg s}{m^2 C} = 0.001480191 \cdot 10^{-30}$	$1 ni'ugaii \frac{MT}{L^2 Q} = 10^{-30} = 675.5886 k \frac{kg s}{m^2 C}$
$1m \frac{kg}{m^3 C} = 16207.90 \cdot 10^{-120}$	$1 ni'upare \frac{M}{L^3 Q} = 10^{-120} = 0.00006169833 m \frac{kg}{m^3 C}$
$1 \frac{kg}{m^3 C} = 0.001620790 \cdot 10^{-110}$	$1 ni'upapa \frac{M}{L^3 Q} = 10^{-110} = 616.9833 \frac{kg}{m^3 C}$
$1k \frac{kg}{m^3 C} = 1.620790 \cdot 10^{-110}$	$1 ni'upapa \frac{M}{L^3 Q} = 10^{-110} = 0.6169833 k \frac{kg}{m^3 C}$
$1m \frac{kg}{m^3 s C} = 30.97567 \cdot 10^{-160}$	$1 ni'upaxa \frac{M}{L^3 TQ} = 10^{-160} = 0.03228340 m \frac{kg}{m^3 s C}$
$1 \frac{kg}{m^3 s C} = 30975.67 \cdot 10^{-160}$	$1 ni'upaxa \frac{M}{L^3 TQ} = 10^{-160} = 0.00003228340 \frac{kg}{m^3 s C}$
$1k \frac{kg}{m^3 s C} = 0.003097567 \cdot 10^{-150}$	$1 ni'upamu \frac{M}{L^3 TQ} = 10^{-150} = 322.8340 k \frac{kg}{m^3 s C}$
$1m \frac{kg}{m^3 s^2 C} = 0.05919907 \cdot 10^{-200} (*)$	$1 ni'ureno \frac{M}{L^3 T^2 Q} = 10^{-200} = 16.89216 m \frac{kg}{m^3 s^2 C}$
$1 \frac{kg}{m^3 s^2 C} = 59.19907 \cdot 10^{-200} (*)$	$1 ni'ureno \frac{M}{L^3 T^2 Q} = 10^{-200} = 0.01689216 \frac{kg}{m^3 s^2 C}$
$1k \frac{kg}{m^3 s^2 C} = 59199.07 \cdot 10^{-200} (*)$	$1 ni'ureno \frac{M}{L^3 T^2 Q} = 10^{-200} = 0.00001689216 k \frac{kg}{m^3 s^2 C}$
$1m \frac{kg s}{m^3 C} = 0.0008480716 \cdot 10^{-70}$	$1 ni'uze \frac{MT}{L^3 Q} = 10^{-70} = 1179.146 m \frac{kg s}{m^3 C}$
$1 \frac{kg s}{m^3 C} = 0.8480716 \cdot 10^{-70}$	$1 ni'uze \frac{MT}{L^3 Q} = 10^{-70} = 1.179146 \frac{kg s}{m^3 C}$
$1k \frac{kg s}{m^3 C} = 848.0716 \cdot 10^{-70}$	$1 ni'uze \frac{MT}{L^3 Q} = 10^{-70} = 0.001179146 k \frac{kg s}{m^3 C}$
$1m C = 0.00001890067 \cdot 10^{20} (*)$	$1 re-Q = 10^{20} = 52908.18 m C$
$1 C = 0.01890067 \cdot 10^{20} (*)$	$1 re-Q = 10^{20} = 52.90818 C$
$1k C = 18.90067 \cdot 10^{20} (*)$	$1 re-Q = 10^{20} = 0.05290818 k C$
$1m \frac{C}{s} = 361.2196 \cdot 10^{-30}$	$1 ni'ugaii \frac{Q}{T} = 10^{-30} = 0.002768399 m \frac{C}{s} (*)$
$1 \frac{C}{s} = 0.00003612196 \cdot 10^{-20}$	$1 ni'ure \frac{Q}{T} = 10^{-20} = 27683.99 \frac{C}{s} (*)$
$1k \frac{C}{s} = 0.03612196 \cdot 10^{-20}$	$1 ni'ure \frac{Q}{T} = 10^{-20} = 27.68399 k \frac{C}{s} (*)$
$1m \frac{C}{s^2} = 0.6903438 \cdot 10^{-70}$	$1 ni'uze \frac{Q}{T^2} = 10^{-70} = 1.448554 m \frac{C}{s^2}$
$1 \frac{C}{s^2} = 690.3438 \cdot 10^{-70}$	$1 ni'uze \frac{Q}{T^2} = 10^{-70} = 0.001448554 \frac{C}{s^2}$
$1k \frac{C}{s^2} = 0.00006903438 \cdot 10^{-60}$	$1 ni'uxa \frac{Q}{T^2} = 10^{-60} = 14485.54 k \frac{C}{s^2}$
$1m s C = 0.009889699 \cdot 10^{60} (*)$	$1 xa-TQ = 10^{60} = 101.1153 m s C$
$1 s C = 9.889699 \cdot 10^{60} (*)$	$1 xa-TQ = 10^{60} = 0.1011153 s C$
$1k s C = 9889.699 \cdot 10^{60} (*)$	$1 xa-TQ = 10^{60} = 0.0001011153 k s C$

$1 \text{m m C} = 0.3298849 \cdot 10^{50}$	$1 \text{mu-LQ} = 10^{50} = 3.031361 \text{m m C}$
$1 \text{m C} = 329.8849 \cdot 10^{50}$	$1 \text{mu-LQ} = 10^{50} = 0.003031361 \text{m C}$
$1 \text{k m C} = 0.00003298849 \cdot 10^{60}$	$1 \text{xa-LQ} = 10^{60} = 30313.61 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 0.0006304585 \cdot 10^{10}$	$1 \text{pa-} \frac{\text{LQ}}{\text{T}} = 10^{10} = 1586.147 \text{m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 0.6304585 \cdot 10^{10}$	$1 \text{pa-} \frac{\text{LQ}}{\text{T}} = 10^{10} = 1.586147 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 630.4585 \cdot 10^{10}$	$1 \text{pa-} \frac{\text{LQ}}{\text{T}} = 10^{10} = 0.001586147 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 12048.99 \cdot 10^{-40} \quad (*)$	$1 \text{ni'uvu-} \frac{\text{LQ}}{\text{T}^2} = 10^{-40} = 0.00008299451 \text{m} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \frac{\text{m C}}{\text{s}^2} = 0.001204899 \cdot 10^{-30} \quad (*)$	$1 \text{ni'ugaii-} \frac{\text{LQ}}{\text{T}^2} = 10^{-30} = 829.9451 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 1.204899 \cdot 10^{-30} \quad (*)$	$1 \text{ni'ugaii-} \frac{\text{LQ}}{\text{T}^2} = 10^{-30} = 0.8299451 \text{k} \frac{\text{m C}}{\text{s}^2} \quad (*)$
$1 \text{m m s C} = 172.6109 \cdot 10^{90}$	$1 \text{so-LTQ} = 10^{90} = 0.005793376 \text{m m s C}$
$1 \text{m s C} = 0.00001726109 \cdot 10^{100}$	$1 \text{pano-LTQ} = 10^{100} = 57933.76 \text{m s C}$
$1 \text{k m s C} = 0.01726109 \cdot 10^{100}$	$1 \text{pano-LTQ} = 10^{100} = 57.93376 \text{k m s C}$
$1 \text{m m}^2 \text{C} = 5757.681 \cdot 10^{80}$	$1 \text{vaieii-L}^2\text{Q} = 10^{80} = 0.0001736811 \text{m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.0005757681 \cdot 10^{90}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 1736.811 \text{m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 0.5757681 \cdot 10^{90}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 1.736811 \text{k m}^2 \text{C}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 11.00377 \cdot 10^{40} \quad (*)$	$1 \text{vo-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{40} = 0.09087791 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 11003.77 \cdot 10^{40} \quad (*)$	$1 \text{vo-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{40} = 0.00009087791 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.001100377 \cdot 10^{50} \quad (*)$	$1 \text{mu-} \frac{\text{L}^2\text{Q}}{\text{T}} = 10^{50} = 908.7791 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.02102983 \cdot 10^0$	$1 \frac{\text{L}^2\text{Q}}{\text{T}^2} = 1 = 47.55150 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 21.02983 \cdot 10^0$	$1 \frac{\text{L}^2\text{Q}}{\text{T}^2} = 1 = 0.04755150 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 21029.83 \cdot 10^0$	$1 \frac{\text{L}^2\text{Q}}{\text{T}^2} = 1 = 0.00004755150 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.0003012683 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 3319.300 \text{m m}^2 \text{s C} \quad (*)$
$1 \text{m}^2 \text{s C} = 0.3012683 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 3.319300 \text{m}^2 \text{s C} \quad (*)$
$1 \text{k m}^2 \text{s C} = 301.2683 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 0.003319300 \text{k m}^2 \text{s C} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{m}} = 10.82909 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\text{Q}}{\text{L}} = 10^{-20} = 0.09234385 \text{m} \frac{\text{C}}{\text{m}}$
$1 \frac{\text{C}}{\text{m}} = 10829.09 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\text{Q}}{\text{L}} = 10^{-20} = 0.00009234385 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.001082909 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{\text{Q}}{\text{L}} = 10^{-10} = 923.4385 \text{k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 0.02069599 \cdot 10^{-60} \quad (*)$	$1 \text{ni'uxa-} \frac{\text{Q}}{\text{LT}} = 10^{-60} = 48.31855 \text{m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 20.69599 \cdot 10^{-60} \quad (*)$	$1 \text{ni'uxa-} \frac{\text{Q}}{\text{LT}} = 10^{-60} = 0.04831855 \frac{\text{C}}{\text{m s}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 20695.99 \cdot 10^{-60} \quad (*)$	$1 \text{ni'uxa-} \frac{\text{Q}}{\text{LT}} = 10^{-60} = 0.00004831855 \text{k} \frac{\text{C}}{\text{m s}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 0.00003955308 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\text{Q}}{\text{LT}^2} = 10^{-100} = 25282.48 \text{m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 0.03955308 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\text{Q}}{\text{LT}^2} = 10^{-100} = 25.28248 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 39.55308 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\text{Q}}{\text{LT}^2} = 10^{-100} = 0.02528248 \text{k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}} = 5666.278 \cdot 10^{20}$	$1 \text{re-} \frac{\text{TQ}}{\text{L}} = 10^{20} = 0.0001764827 \text{m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 0.0005666278 \cdot 10^{30}$	$1 \text{gaii-} \frac{\text{TQ}}{\text{L}} = 10^{30} = 1764.827 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 0.5666278 \cdot 10^{30}$	$1 \text{gaii-} \frac{\text{TQ}}{\text{L}} = 10^{30} = 1.764827 \text{k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.0006204501 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\text{Q}}{\text{L}^2} = 10^{-50} = 1611.733 \text{m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 0.6204501 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\text{Q}}{\text{L}^2} = 10^{-50} = 1.611733 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 620.4501 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\text{Q}}{\text{L}^2} = 10^{-50} = 0.001611733 \text{k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 11857.71 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{\text{Q}}{\text{L}^2 \text{T}} = 10^{-100} = 0.00008433329 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.001185771 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{\text{Q}}{\text{L}^2 \text{T}} = 10^{-90} = 843.3329 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 1.185771 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{\text{Q}}{\text{L}^2 \text{T}} = 10^{-90} = 0.8433329 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 22.66184 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} = 10^{-140} = 0.04412705 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 22661.84 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} = 10^{-140} = 0.00004412705 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.002266184 \cdot 10^{-130}$	$1 \text{ni'upagaii-} \frac{\text{Q}}{\text{L}^2 \text{T}^2} = 10^{-130} = 441.2705 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 0.3246480 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{\text{TQ}}{\text{L}^2} = 10^{-10} = 3.080259 \text{m} \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 324.6480 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{\text{TQ}}{\text{L}^2} = 10^{-10} = 0.003080259 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 0.00003246480 \cdot 10^0$	$1 \frac{\text{TQ}}{\text{L}^2} = 1 = 30802.59 \text{k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 355.4853 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{\text{Q}}{\text{L}^3} = 10^{-90} = 0.002813056 \text{m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 0.00003554853 \cdot 10^{-80}$	$1 \text{ni'uvaiei-} \frac{\text{Q}}{\text{L}^3} = 10^{-80} = 28130.56 \frac{\text{C}}{\text{m}^3}$

$1\mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3} = 0.03554853 \cdot 10^{-80}$	$1\mathbf{ni}'\mathbf{uvaiei}-\frac{Q}{L^3} = 10^{-80} = 28.13056 \mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3}$
$1\mathbf{m}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}} = 0.6793847 \cdot 10^{-130}$	$1\mathbf{ni}'\mathbf{upagaii}-\frac{Q}{L^3T} = 10^{-130} = 1.471920 \mathbf{m}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}}$
$1\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}} = 679.3847 \cdot 10^{-130}$	$1\mathbf{ni}'\mathbf{upagaii}-\frac{Q}{L^3T} = 10^{-130} = 0.001471920 \frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2} = 0.00006793847 \cdot 10^{-120}$	$1\mathbf{ni}'\mathbf{upare}-\frac{Q}{L^3T} = 10^{-120} = 14719.20 \mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2} = 0.001298404 \cdot 10^{-170}$	$1\mathbf{ni}'\mathbf{upaze}-\frac{Q}{L^3T^2} = 10^{-170} = 770.1762 \mathbf{m}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2}$
$1\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2} = 1.298404 \cdot 10^{-170}$	$1\mathbf{ni}'\mathbf{upaze}-\frac{Q}{L^3T^2} = 10^{-170} = 0.7701762 \frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2} = 1298.404 \cdot 10^{-170}$	$1\mathbf{ni}'\mathbf{upaze}-\frac{Q}{L^3T^2} = 10^{-170} = 0.0007701762 \mathbf{k}\frac{\mathbf{C}}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3} = 0.00001860063 \cdot 10^{-40}$ (*)	$1\mathbf{ni}'\mathbf{uvo}-\frac{TQ}{L^3} = 10^{-40} = 53761.63 \mathbf{m}\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3}$
$1\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3} = 0.01860063 \cdot 10^{-40}$ (*)	$1\mathbf{ni}'\mathbf{ubo}-\frac{TQ}{L^3} = 10^{-40} = 53.76163 \frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3}$
$1\mathbf{k}\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3} = 18.60063 \cdot 10^{-40}$ (*)	$1\mathbf{ni}'\mathbf{ubo}-\frac{TQ}{L^3} = 10^{-40} = 0.05376163 \mathbf{k}\frac{\mathbf{s}\mathbf{C}}{\mathbf{m}^3}$
<hr/>	<hr/>
$1\mathbf{m}\mathbf{kg}\mathbf{C} = 3078.482 \cdot 10^{20}$	$1\mathbf{re}\text{-}MQ = 10^{20} = 0.0003248355 \mathbf{m}\mathbf{kg}\mathbf{C}$
$1\mathbf{kg}\mathbf{C} = 0.0003078482 \cdot 10^{30}$	$1\mathbf{gaii}\text{-}MQ = 10^{30} = 3248.355 \mathbf{kg}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{C} = 0.3078482 \cdot 10^{30}$	$1\mathbf{gaii}\text{-}MQ = 10^{30} = 3.248355 \mathbf{k}\mathbf{kg}\mathbf{C}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}} = 5.883431 \cdot 10^{-20}$	$1\mathbf{ni}'\mathbf{ure}-\frac{MQ}{T} = 10^{-20} = 0.1699688 \mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}}$ (*)
$1\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}} = 5883.431 \cdot 10^{-20}$	$1\mathbf{ni}'\mathbf{ure}-\frac{MQ}{T} = 10^{-20} = 0.0001699688 \frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}}$ (*)
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}} = 0.0005883431 \cdot 10^{-10}$	$1\mathbf{ni}'\mathbf{upa}-\frac{MQ}{T} = 10^{-10} = 1699.688 \mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}}$ (*)
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2} = 0.01124410 \cdot 10^{-60}$	$1\mathbf{ni}'\mathbf{uxa}-\frac{MQ}{T^2} = 10^{-60} = 88.93551 \mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2} = 11.24410 \cdot 10^{-60}$	$1\mathbf{ni}'\mathbf{uxa}-\frac{MQ}{T^2} = 10^{-60} = 0.08893551 \frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2} = 11244.10 \cdot 10^{-60}$	$1\mathbf{ni}'\mathbf{uxa}-\frac{MQ}{T^2} = 10^{-60} = 0.00008893551 \mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{m}\mathbf{kg}\mathbf{s}\mathbf{C} = 0.0001610803 \cdot 10^{70}$	$1\mathbf{ze}\text{-}MTQ = 10^{70} = 6208.084 \mathbf{m}\mathbf{kg}\mathbf{s}\mathbf{C}$
$1\mathbf{kg}\mathbf{s}\mathbf{C} = 0.1610803 \cdot 10^{70}$	$1\mathbf{ze}\text{-}MTQ = 10^{70} = 6.208084 \mathbf{kg}\mathbf{s}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{s}\mathbf{C} = 161.0803 \cdot 10^{70}$	$1\mathbf{ze}\text{-}MTQ = 10^{70} = 0.006208084 \mathbf{k}\mathbf{kg}\mathbf{s}\mathbf{C}$
$1\mathbf{m}\mathbf{kg}\mathbf{m}\mathbf{C} = 0.005373061 \cdot 10^{60}$	$1\mathbf{xa}\text{-}MLQ = 10^{60} = 186.1137 \mathbf{m}\mathbf{kg}\mathbf{m}\mathbf{C}$
$1\mathbf{kg}\mathbf{m}\mathbf{C} = 5.373061 \cdot 10^{60}$	$1\mathbf{xa}\text{-}MLQ = 10^{60} = 0.1861137 \mathbf{kg}\mathbf{m}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{m}\mathbf{C} = 5373.061 \cdot 10^{60}$	$1\mathbf{xa}\text{-}MLQ = 10^{60} = 0.0001861137 \mathbf{k}\mathbf{kg}\mathbf{m}\mathbf{C}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}} = 0.00001026871 \cdot 10^{20}$	$1\mathbf{re}\text{-}\frac{MLQ}{T} = 10^{20} = 97383.22 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}}$
$1\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}} = 0.01026871 \cdot 10^{20}$	$1\mathbf{re}\text{-}\frac{MLQ}{T} = 10^{20} = 97.38322 \frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}} = 10.26871 \cdot 10^{20}$	$1\mathbf{re}\text{-}\frac{MLQ}{T} = 10^{20} = 0.09738322 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2} = 196.2501 \cdot 10^{-30}$	$1\mathbf{ni}'\mathbf{ugaii}-\frac{MLQ}{T^2} = 10^{-30} = 0.005095538 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2} = 0.00001962501 \cdot 10^{-20}$	$1\mathbf{ni}'\mathbf{ure}-\frac{MLQ}{T^2} = 10^{-20} = 50955.38 \frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2} = 0.01962501 \cdot 10^{-20}$	$1\mathbf{ni}'\mathbf{ure}-\frac{MLQ}{T^2} = 10^{-20} = 50.95538 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{m}\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C} = 2.811432 \cdot 10^{100}$	$1\mathbf{pano}\text{-}MLTQ = 10^{100} = 0.3556906 \mathbf{m}\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C}$
$1\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C} = 2811.432 \cdot 10^{100}$	$1\mathbf{pano}\text{-}MLTQ = 10^{100} = 0.0003556906 \mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C} = 0.0002811432 \cdot 10^{110}$	$1\mathbf{papa}\text{-}MLTQ = 10^{110} = 3556.906 \mathbf{k}\mathbf{kg}\mathbf{m}\mathbf{s}\mathbf{C}$
$1\mathbf{m}\mathbf{kg}\mathbf{m}^2\mathbf{C} = 93.77929 \cdot 10^{90}$	$1\mathbf{so}\text{-}ML^2Q = 10^{90} = 0.01066334 \mathbf{m}\mathbf{kg}\mathbf{m}^2\mathbf{C}$
$1\mathbf{kg}\mathbf{m}^2\mathbf{C} = 93779.29 \cdot 10^{90}$	$1\mathbf{pano}\text{-}ML^2Q = 10^{100} = 106633.4 \mathbf{kg}\mathbf{m}^2\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{m}^2\mathbf{C} = 0.009377929 \cdot 10^{100}$	$1\mathbf{pano}\text{-}ML^2Q = 10^{100} = 106.6334 \mathbf{k}\mathbf{kg}\mathbf{m}^2\mathbf{C}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}} = 0.1792260 \cdot 10^{50}$	$1\mathbf{mu}\text{-}\frac{ML^2Q}{T} = 10^{50} = 5.579547 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}}$
$1\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}} = 179.2260 \cdot 10^{50}$	$1\mathbf{mu}\text{-}\frac{ML^2Q}{T} = 10^{50} = 0.005579547 \frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}} = 0.00001792260 \cdot 10^{60}$	$1\mathbf{xa}\text{-}\frac{ML^2Q}{T} = 10^{60} = 55795.47 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2} = 0.0003425273 \cdot 10^{10}$	$1\mathbf{pa}\text{-}\frac{ML^2Q}{T^2} = 10^{10} = 2919.476 \mathbf{m}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2} = 0.3425273 \cdot 10^{10}$	$1\mathbf{pa}\text{-}\frac{ML^2Q}{T^2} = 10^{10} = 2.919476 \frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2} = 342.5273 \cdot 10^{10}$	$1\mathbf{pa}\text{-}\frac{ML^2Q}{T^2} = 10^{10} = 0.002919476 \mathbf{k}\frac{\mathbf{kg}\mathbf{m}^2\mathbf{C}}{\mathbf{s}^2}$
$1\mathbf{m}\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C} = 49069.63 \cdot 10^{130}$	$1\mathbf{pavo}\text{-}ML^2TQ = 10^{140} = 203792.0 \mathbf{m}\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C}$
$1\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C} = 0.004906963 \cdot 10^{140}$	$1\mathbf{pavo}\text{-}ML^2TQ = 10^{140} = 203.7920 \mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C}$
$1\mathbf{k}\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C} = 4.906963 \cdot 10^{140}$	$1\mathbf{pavo}\text{-}ML^2TQ = 10^{140} = 0.2037920 \mathbf{k}\mathbf{kg}\mathbf{m}^2\mathbf{s}\mathbf{C}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}} = 0.1763808 \cdot 10^{-10}$	$1\mathbf{ni}'\mathbf{upa}\text{-}\frac{MQ}{L} = 10^{-10} = 5.669550 \mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}}$
$1\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}} = 176.3808 \cdot 10^{-10}$	$1\mathbf{ni}'\mathbf{upa}\text{-}\frac{MQ}{L} = 10^{-10} = 0.005669550 \frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}}$
$1\mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}} = 0.00001763808 \cdot 10^0$	$1\frac{MQ}{L} = 1 = 56695.50 \mathbf{k}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}}$
$1\mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}\mathbf{s}} = 0.0003370897 \cdot 10^{-50}$	$1\mathbf{ni}'\mathbf{umu}\text{-}\frac{MQ}{LT} = 10^{-50} = 2966.569 \mathbf{m}\frac{\mathbf{kg}\mathbf{C}}{\mathbf{m}\mathbf{s}}$

$1 \frac{\text{kg C}}{\text{m s}} = 0.3370897 \cdot 10^{-50}$	$1 \text{ni}'\text{umu} \frac{MQ}{LT} = 10^{-50} = 2.966569 \frac{\text{kg C}}{\text{m s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}} = 337.0897 \cdot 10^{-50}$	$1 \text{ni}'\text{umu} \frac{MQ}{LT} = 10^{-50} = 0.002966569 \text{k} \frac{\text{kg C}}{\text{m s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m s}^2} = 6442.280 \cdot 10^{-100}$	$1 \text{ni}'\text{upano} \frac{MQ}{LT^2} = 10^{-100} = 0.0001552245 \text{m} \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 0.0006442280 \cdot 10^{-90}$	$1 \text{ni}'\text{uso} \frac{MQ}{LT^2} = 10^{-90} = 1552.245 \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}^2} = 0.6442280 \cdot 10^{-90}$	$1 \text{ni}'\text{uso} \frac{MQ}{LT^2} = 10^{-90} = 1.552245 \text{k} \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 92.29056 \cdot 10^{30}$	$1 \text{gaii} \frac{MTQ}{L} = 10^{30} = 0.01083534 \text{m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 92290.56 \cdot 10^{30}$	$1 \text{vo} \frac{MTQ}{L} = 10^{40} = 108353.4 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 0.009229056 \cdot 10^{40}$	$1 \text{vo} \frac{MTQ}{L} = 10^{40} = 108.3534 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 0.00001010570 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo} \frac{MQ}{L^2} = 10^{-40} = 98954.10 \text{m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.01010570 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo} \frac{MQ}{L^2} = 10^{-40} = 98.95410 \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 10.10570 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo} \frac{MQ}{L^2} = 10^{-40} = 0.09895410 \text{k} \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 193.1347 \cdot 10^{-90}$	$1 \text{ni}'\text{uso} \frac{MQ}{L^2 T} = 10^{-90} = 0.005177733 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.00001931347 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei} \frac{MQ}{L^2 T^2} = 10^{-80} = 51777.33 \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.01931347 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei} \frac{MQ}{L^2 T^2} = 10^{-80} = 51.77733 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.3691088 \cdot 10^{-130}$	$1 \text{ni}'\text{upagai} \frac{MQ}{L^2 T^2} = 10^{-130} = 2.709228 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 369.1088 \cdot 10^{-130}$	$1 \text{ni}'\text{upagai} \frac{MQ}{L^2 T^2} = 10^{-130} = 0.002709228 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.00003691088 \cdot 10^{-120}$	$1 \text{ni}'\text{upare} \frac{MQ}{L^2 T^2} = 10^{-120} = 27092.28 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 0.005287764 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 189.1158 \text{m} \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 5.287764$	$1 \frac{MTQ}{L^2} = 1 = 0.1891158 \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 5287.764 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.0001891158 \text{k} \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 5.790033 \cdot 10^{-80} \quad (*)$	$1 \text{ni}'\text{uvaiei} \frac{MQ}{L^3} = 10^{-80} = 0.1727106 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 5790.033 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei} \frac{MQ}{L^3} = 10^{-80} = 0.0001727106 \frac{\text{kg C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 0.0005790033 \cdot 10^{-70} \quad (*)$	$1 \text{ni}'\text{uze} \frac{MQ}{L^3} = 10^{-70} = 1727.106 \text{k} \frac{\text{kg C}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.01106560 \cdot 10^{-120}$	$1 \text{ni}'\text{upare} \frac{MQ}{L^3 T} = 10^{-120} = 90.37012 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 11.06560 \cdot 10^{-120}$	$1 \text{ni}'\text{upare} \frac{MQ}{L^3 T} = 10^{-120} = 0.09037012 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 11065.60 \cdot 10^{-120}$	$1 \text{ni}'\text{upare} \frac{MQ}{L^3 T} = 10^{-120} = 0.00009037012 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.00002114800 \cdot 10^{-160} \quad (*)$	$1 \text{ni}'\text{upaxa} \frac{MQ}{L^3 T^2} = 10^{-160} = 47285.80 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg s C}}{\text{m}^3 \text{s}^2} = 0.02114800 \cdot 10^{-160} \quad (*)$	$1 \text{ni}'\text{upaxa} \frac{MQ}{L^3 T^2} = 10^{-160} = 47.28580 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 21.14800 \cdot 10^{-160} \quad (*)$	$1 \text{ni}'\text{upaxa} \frac{MQ}{L^3 T^2} = 10^{-160} = 0.04728580 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 3029.611 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo} \frac{MTQ}{L^3} = 10^{-40} = 0.0003300753 \text{m} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
$1 \frac{\text{kg s C}}{\text{m}^3} = 0.0003029611 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii} \frac{MTQ}{L^3} = 10^{-30} = 3300.753 \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 0.3029611 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii} \frac{MTQ}{L^3} = 10^{-30} = 3.300753 \text{k} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
<hr/>	<hr/>
$1 \text{m} \frac{1}{\text{K}} = 15817.97 \cdot 10^{-20}$	$1 \text{ni}'\text{ure} \frac{1}{\Theta} = 10^{-20} = 0.00006321926 \text{m} \frac{1}{K}$
$1 \frac{1}{\text{K}} = 0.001581797 \cdot 10^{-10}$	$1 \text{ni}'\text{upa} \frac{1}{\Theta} = 10^{-10} = 632.1926 \frac{1}{K}$
$1 \text{k} \frac{1}{\text{K}} = 1.581797 \cdot 10^{-10}$	$1 \text{ni}'\text{upa} \frac{1}{\Theta} = 10^{-10} = 0.6321926 \text{k} \frac{1}{K}$
$1 \text{m} \frac{1}{\text{s K}} = 30.23046 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa} \frac{1}{T\Theta} = 10^{-60} = 0.03307922 \text{m} \frac{1}{s K}$
$1 \frac{1}{\text{s K}} = 30230.46 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa} \frac{1}{T\Theta} = 10^{-60} = 0.00003307922 \frac{1}{s K}$
$1 \text{k} \frac{1}{\text{s K}} = 0.003023046 \cdot 10^{-50}$	$1 \text{ni}'\text{umu} \frac{1}{T\Theta} = 10^{-50} = 330.7922 \text{k} \frac{1}{s K}$
$1 \text{m} \frac{1}{\text{s}^2 \text{K}} = 0.05777485 \cdot 10^{-100}$	$1 \text{ni}'\text{upano} \frac{1}{T^2\Theta} = 10^{-100} = 17.30857 \text{m} \frac{1}{s^2 K}$
$1 \frac{1}{\text{s}^2 \text{K}} = 57.77485 \cdot 10^{-100}$	$1 \text{ni}'\text{upano} \frac{1}{T^2\Theta} = 10^{-100} = 0.01730857 \frac{1}{s^2 K}$
$1 \text{k} \frac{1}{\text{s}^2 \text{K}} = 57774.85 \cdot 10^{-100}$	$1 \text{ni}'\text{upano} \frac{1}{T^2\Theta} = 10^{-100} = 0.00001730857 \text{k} \frac{1}{s^2 K}$
$1 \text{m} \frac{s}{\text{K}} = 0.0008276686 \cdot 10^{30}$	$1 \text{ni}'\text{upano} \frac{1}{T^2\Theta} = 10^{-100} = 0.00001730857 \text{k} \frac{1}{s^2 K}$
$1 \frac{s}{\text{K}} = 0.8276686 \cdot 10^{30}$	$1 \text{gaii} \frac{T}{\Theta} = 10^{30} = 1208.213 \text{m} \frac{s}{K}$
$1 \text{k} \frac{s}{\text{K}} = 827.6686 \cdot 10^{30}$	$1 \text{gaii} \frac{T}{\Theta} = 10^{30} = 1.208213 \frac{s}{K}$
$1 \text{m} \frac{m}{\text{K}} = 0.02760805 \cdot 10^{20}$	$1 \text{gaii} \frac{T}{\Theta} = 10^{30} = 0.001208213 \text{k} \frac{s}{K}$
$1 \frac{m}{\text{K}} = 27.60805 \cdot 10^{20}$	$1 \text{re} \frac{L}{\Theta} = 10^{20} = 36.22131 \text{m} \frac{m}{K}$
$1 \text{k} \frac{m}{\text{K}} = 27608.05 \cdot 10^{20}$	$1 \text{re} \frac{L}{\Theta} = 10^{20} = 0.03622131 \frac{m}{K}$
$1 \text{m} \frac{m}{\text{s K}} = 0.00005276305 \cdot 10^{-20}$	$1 \text{re} \frac{L}{\Theta} = 10^{20} = 0.00003622131 \text{k} \frac{m}{K}$
$1 \frac{m}{\text{s K}} = 0.05276305 \cdot 10^{-20}$	$1 \text{ni}'\text{ure} \frac{L}{T\Theta} = 10^{-20} = 18952.66 \text{m} \frac{m}{s K}$
$1 \text{k} \frac{m}{\text{s K}} = 52.76305 \cdot 10^{-20}$	$1 \text{ni}'\text{ure} \frac{L}{T\Theta} = 10^{-20} = 18.95266 \frac{m}{s K}$
<hr/>	<hr/>

$1m \frac{m}{s^2 K} = 1008.380 \cdot 10^{-70}$	(*)	$1 ni'uze \frac{L}{T^2 \Theta} = 10^{-70} = 0.0009916901 m \frac{m}{s^2 K}$	(*)
$1 \frac{m}{s^2 K} = 0.0001008380 \cdot 10^{-60}$	(*)	$1 ni'uxa \frac{L}{T^2 \Theta} = 10^{-60} = 9916.901 \frac{m}{s^2 K}$	(*)
$1k \frac{m}{s^2 K} = 0.1008380 \cdot 10^{-60}$	(*)	$1 ni'uxa \frac{L}{T^2 \Theta} = 10^{-60} = 9.916901 k \frac{m}{s^2 K}$	
$1m \frac{ms}{K} = 14.44580 \cdot 10^{60}$		$1 xa \frac{LT}{\Theta} = 10^{60} = 0.06922426 m \frac{ms}{K}$	
$1 \frac{ms}{K} = 14445.80 \cdot 10^{60}$		$1 xa \frac{LT}{\Theta} = 10^{60} = 0.00006922426 \frac{ms}{K}$	
$1k \frac{ms}{K} = 0.001444580 \cdot 10^{70}$		$1 ze \frac{LT}{\Theta} = 10^{70} = 692.2426 k \frac{ms}{K}$	
$1m \frac{m^2}{K} = 481.8601 \cdot 10^{50}$		$1 mu \frac{L^2}{\Theta} = 10^{50} = 0.002075291 m \frac{m^2}{K}$	
$1 \frac{m^2}{K} = 0.00004818601 \cdot 10^{60}$		$1 xa \frac{L^2}{\Theta} = 10^{60} = 20752.91 \frac{m^2}{K}$	
$1k \frac{m^2}{K} = 0.04818601 \cdot 10^{60}$		$1 xa \frac{L^2}{\Theta} = 10^{60} = 20.75291 k \frac{m^2}{K}$	
$1m \frac{m^2}{s^2 K} = 0.9209056 \cdot 10^{10}$		$1 pa \frac{L^2}{T \Theta} = 10^{10} = 1.085888 m \frac{m^2}{s^2 K}$	
$1 \frac{m^2}{s^2 K} = 920.9056 \cdot 10^{10}$		$1 pa \frac{L^2}{T \Theta} = 10^{10} = 0.001085888 \frac{m^2}{s^2 K}$	
$1k \frac{m^2}{s^2 K} = 0.00009209056 \cdot 10^{20}$		$1 re \frac{L^2}{T \Theta} = 10^{20} = 10858.88 k \frac{m^2}{s^2 K}$	
$1m \frac{m^2}{s^2 K} = 0.001759986 \cdot 10^{-30}$	(*)	$1 ni'ugaii \frac{L^2}{T^2 \Theta} = 10^{-30} = 568.1863 m \frac{m^2}{s^2 K}$	
$1 \frac{m^2}{s^2 K} = 1.759986 \cdot 10^{-30}$	(*)	$1 ni'ugaii \frac{L^2}{T^2 \Theta} = 10^{-30} = 0.5681863 \frac{m^2}{s^2 K}$	
$1k \frac{m^2}{s^2 K} = 1759.986 \cdot 10^{-30}$		$1 ni'ugaii \frac{L^2}{T^2 \Theta} = 10^{-30} = 0.0005681863 k \frac{m^2}{s^2 K}$	
$1m \frac{m^2 s}{K} = 0.00002521314 \cdot 10^{100}$		$1 pano \frac{L^2 T}{\Theta} = 10^{100} = 39661.87 m \frac{m^2 s}{K}$	
$1 \frac{m^2 s}{K} = 0.02521314 \cdot 10^{100}$		$1 pano \frac{L^2 T}{\Theta} = 10^{100} = 39.66187 \frac{m^2 s}{K}$	
$1k \frac{m^2 s}{K} = 25.21314 \cdot 10^{100}$		$1 pano \frac{L^2 T}{\Theta} = 10^{100} = 0.03966187 k \frac{m^2 s}{K}$	
$1m \frac{1}{m K} = 0.9062864 \cdot 10^{-50}$		$1 ni'umu \frac{1}{L \Theta} = 10^{-50} = 1.103404 m \frac{1}{m K}$	
$1 \frac{1}{m K} = 906.2864 \cdot 10^{-50}$		$1 ni'umu \frac{1}{L \Theta} = 10^{-50} = 0.001103404 \frac{1}{m K}$	
$1k \frac{1}{m K} = 0.00009062864 \cdot 10^{-40}$		$1 ni'uvo \frac{1}{L \Theta} = 10^{-40} = 11034.04 k \frac{1}{m K}$	
$1m \frac{1}{m s K} = 0.001732047 \cdot 10^{-90}$		$1 ni'uso \frac{1}{LT \Theta} = 10^{-90} = 577.3517 m \frac{1}{m s K}$	
$1 \frac{1}{m s K} = 1.732047 \cdot 10^{-90}$		$1 ni'uso \frac{1}{LT \Theta} = 10^{-90} = 0.5773517 \frac{1}{m s K}$	
$1k \frac{1}{m s K} = 1732.047 \cdot 10^{-90}$		$1 ni'uso \frac{1}{LT \Theta} = 10^{-90} = 0.0005773517 k \frac{1}{m s K}$	
$1m \frac{1}{m s^2 K} = 33101.96 \cdot 10^{-140}$		$1 ni'upavo \frac{1}{LT^2 \Theta} = 10^{-140} = 0.00003020969 m \frac{1}{m s^2 K}$	
$1 \frac{1}{m s^2 K} = 0.003310196 \cdot 10^{-130}$		$1 ni'upagaii \frac{1}{LT^2 \Theta} = 10^{-130} = 302.0969 \frac{1}{m s^2 K}$	
$1k \frac{1}{m s^2 K} = 3.310196 \cdot 10^{-130}$		$1 ni'upagaii \frac{1}{LT^2 \Theta} = 10^{-130} = 0.3020969 k \frac{1}{m s^2 K}$	
$1m \frac{s}{m K} = 474.2107 \cdot 10^{-10}$		$1 ni'upa \frac{T}{L \Theta} = 10^{-10} = 0.002108767 m \frac{s}{m K}$	
$1 \frac{s}{m K} = 0.00004742107 \cdot 10^0$		$1 \frac{T}{L \Theta} = 1 = 21087.67 \frac{s}{m K}$	
$1k \frac{s}{m K} = 0.04742107 \cdot 10^0$		$1 \frac{T}{L \Theta} = 1 = 21.08767 k \frac{s}{m K}$	
$1m \frac{1}{m^2 K} = 0.00005192545 \cdot 10^{-80}$		$1 ni'uvaiei \frac{1}{L^2 \Theta} = 10^{-80} = 19258.38 m \frac{1}{m^2 K}$	
$1 \frac{1}{m^2 K} = 0.05192545 \cdot 10^{-80}$		$1 ni'uvaiei \frac{1}{L^2 \Theta} = 10^{-80} = 19.25838 \frac{1}{m^2 K}$	
$1k \frac{1}{m^2 K} = 51.92545 \cdot 10^{-80}$		$1 ni'uvaiei \frac{1}{L^2 \Theta} = 10^{-80} = 0.01925838 k \frac{1}{m^2 K}$	
$1m \frac{1}{m^2 s K} = 992.3717 \cdot 10^{-130}$	(*)	$1 ni'upagaii \frac{1}{L^2 T \Theta} = 10^{-130} = 0.001007687 m \frac{1}{m^2 s K}$	(*)
$1 \frac{1}{m^2 s K} = 0.00009923717 \cdot 10^{-120}$	(*)	$1 ni'upare \frac{1}{L^2 T \Theta} = 10^{-120} = 10076.87 \frac{1}{m^2 s K}$	(*)
$1k \frac{1}{m^2 s K} = 0.09923717 \cdot 10^{-120}$	(*)	$1 ni'upare \frac{1}{L^2 T \Theta} = 10^{-120} = 10.07687 k \frac{1}{m^2 s K}$	
$1m \frac{1}{m^2 s^2 K} = 1.896568 \cdot 10^{-170}$		$1 ni'upaze \frac{1}{L^2 T^2 \Theta} = 10^{-170} = 0.5272681 m \frac{1}{m^2 s^2 K}$	
$1 \frac{1}{m^2 s^2 K} = 1896.568 \cdot 10^{-170}$		$1 ni'upaze \frac{1}{L^2 T^2 \Theta} = 10^{-170} = 0.0005272681 \frac{1}{m^2 s^2 K}$	
$1k \frac{1}{m^2 s^2 K} = 0.0001896568 \cdot 10^{-160}$		$1 ni'upaxa \frac{1}{L^2 T^2 \Theta} = 10^{-160} = 5272.681 k \frac{1}{m^2 s^2 K}$	
$1m \frac{s}{m^2 K} = 0.02716978 \cdot 10^{-40}$		$1 ni'uvo \frac{T}{L^2 \Theta} = 10^{-40} = 36.80560 m \frac{s}{m^2 K}$	
$1 \frac{s}{m^2 K} = 27.16978 \cdot 10^{-40}$		$1 ni'uvo \frac{T}{L^2 \Theta} = 10^{-40} = 0.03680560 \frac{s}{m^2 K}$	
$1k \frac{s}{m^2 K} = 27169.78 \cdot 10^{-40}$		$1 ni'uvo \frac{T}{L^2 \Theta} = 10^{-40} = 0.00003680560 k \frac{s}{m^2 K}$	
$1m \frac{1}{m^3 K} = 29.75056 \cdot 10^{-120}$		$1 ni'upare \frac{1}{L^3 \Theta} = 10^{-120} = 0.03361282 m \frac{1}{m^3 K}$	
$1 \frac{1}{m^3 K} = 29750.56 \cdot 10^{-120}$		$1 ni'upare \frac{1}{L^3 \Theta} = 10^{-120} = 0.00003361282 \frac{1}{m^3 K}$	
$1k \frac{1}{m^3 K} = 0.002975056 \cdot 10^{-110}$		$1 ni'upapa \frac{1}{L^3 \Theta} = 10^{-110} = 336.1282 k \frac{1}{m^3 K}$	
$1m \frac{1}{m^3 s K} = 0.05685769 \cdot 10^{-160}$		$1 ni'upaxa \frac{1}{L^3 T \Theta} = 10^{-160} = 17.58777 m \frac{1}{m^3 s K}$	
$1 \frac{1}{m^3 s K} = 56.85769 \cdot 10^{-160}$		$1 ni'upaxa \frac{1}{L^3 T \Theta} = 10^{-160} = 0.01758777 \frac{1}{m^3 s K}$	
$1k \frac{1}{m^3 s K} = 56857.69 \cdot 10^{-160}$		$1 ni'upaxa \frac{1}{L^3 T \Theta} = 10^{-160} = 0.00001758777 k \frac{1}{m^3 s K}$	
$1m \frac{1}{m^3 s^2 K} = 0.0001086634 \cdot 10^{-200}$		$1 ni'ureno \frac{1}{L^3 T^2 \Theta} = 10^{-200} = 9202.730 m \frac{1}{m^3 s^2 K}$	
$1 \frac{1}{m^3 s^2 K} = 0.1086634 \cdot 10^{-200}$		$1 ni'ureno \frac{1}{L^3 T^2 \Theta} = 10^{-200} = 9.202730 \frac{1}{m^3 s^2 K}$	

$1k \frac{1}{m^3 s^2 K} = 108.6634 \cdot 10^{-200}$	$1 ni'ureno - \frac{1}{L^3 T^2 \Theta} = 10^{-200} = 0.009202730 k \frac{1}{m^3 s^2 K}$
$1m \frac{s}{m^3 K} = 15566.86 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{T}{L^3 \Theta} = 10^{-80} = 0.00006423904 m \frac{s}{m^3 K}$
$1 \frac{s}{m^3 K} = 0.001556686 \cdot 10^{-70}$	$1 ni'uze - \frac{T}{L^3 \Theta} = 10^{-70} = 642.3904 \frac{s}{m^3 K}$
$1k \frac{s}{m^3 K} = 1.556686 \cdot 10^{-70}$	$1 ni'uze - \frac{T}{L^3 \Theta} = 10^{-70} = 0.6423904 k \frac{s}{m^3 K}$
<hr/>	<hr/>
$1m \frac{kg}{K} = 257.6380 \cdot 10^{-10}$	$1 ni'upa - \frac{M}{\Theta} = 10^{-10} = 0.003881414 m \frac{kg}{K}$
$1 \frac{kg}{K} = 0.00002576380 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 38814.14 \frac{kg}{K}$
$1k \frac{kg}{K} = 0.02576380 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 38.81414 k \frac{kg}{K}$
$1m \frac{kg}{s^2 K} = 0.4923842 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{T \Theta} = 10^{-50} = 2.030934 m \frac{kg}{s^2 K}$
$1 \frac{kg}{s^2 K} = 492.3842 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{T \Theta} = 10^{-50} = 0.002030934 \frac{kg}{s^2 K}$
$1k \frac{kg}{s^2 K} = 0.00004923842 \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{T \Theta} = 10^{-40} = 20309.34 k \frac{kg}{s^2 K}$
$1m \frac{kg}{s^2 K} = 0.0009410186 \cdot 10^{-90}$	$1 ni'uso - \frac{M}{T^2 \Theta} = 10^{-90} = 1062.678 m \frac{kg}{s^2 K}$
$1 \frac{kg}{s^2 K} = 0.9410186 \cdot 10^{-90}$	$1 ni'uso - \frac{M}{T^2 \Theta} = 10^{-90} = 1.062678 \frac{kg}{s^2 K}$
$1k \frac{kg}{s^2 K} = 941.0186 \cdot 10^{-90}$	$1 ni'uso - \frac{M}{T^2 \Theta} = 10^{-90} = 0.001062678 k \frac{kg}{s^2 K}$
$1m \frac{kg s}{K} = 0.00001348081 \cdot 10^{40}$	$1 vo - \frac{MT}{\Theta} = 10^{40} = 74179.54 m \frac{kg s}{K}$
$1 \frac{kg s}{K} = 0.01348081 \cdot 10^{40}$	$1 vo - \frac{MT}{\Theta} = 10^{40} = 74.17954 \frac{kg s}{K}$
$1k \frac{kg s}{K} = 13.48081 \cdot 10^{40}$	$1 vo - \frac{MT}{\Theta} = 10^{40} = 0.07417954 k \frac{kg s}{K}$
$1m \frac{kg m}{K} = 0.0004496713 \cdot 10^{30}$	$1 gaii - \frac{ML}{\Theta} = 10^{30} = 2223.847 m \frac{kg m}{K}$
$1 \frac{kg m}{K} = 0.4496713 \cdot 10^{30}$	$1 gaii - \frac{ML}{\Theta} = 10^{30} = 2.223847 \frac{kg m}{K}$
$1k \frac{kg m}{K} = 449.6713 \cdot 10^{30}$	$1 gaii - \frac{ML}{\Theta} = 10^{30} = 0.002223847 k \frac{kg m}{K}$
$1m \frac{kg m}{s K} = 8593.880 \cdot 10^{-20}$	$1 ni'ure - \frac{ML}{T \Theta} = 10^{-20} = 0.0001163619 m \frac{kg m}{s K}$
$1 \frac{kg m}{s K} = 0.0008593880 \cdot 10^{-10}$	$1 ni'upa - \frac{ML}{T \Theta} = 10^{-10} = 1163.619 \frac{kg m}{s K}$
$1k \frac{kg m}{s K} = 0.8593880 \cdot 10^{-10}$	$1 ni'upa - \frac{ML}{T \Theta} = 10^{-10} = 1.163619 k \frac{kg m}{s K}$
$1m \frac{kg m}{s^2 K} = 16.42417 \cdot 10^{-60}$	$1 ni'uxa - \frac{ML}{T^2 \Theta} = 10^{-60} = 0.06088588 m \frac{kg m}{s^2 K}$
$1 \frac{kg m}{s^2 K} = 16424.17 \cdot 10^{-60}$	$1 ni'uxa - \frac{ML}{T^2 \Theta} = 10^{-60} = 0.00006088588 \frac{kg m}{s^2 K}$
$1k \frac{kg m}{s^2 K} = 0.001642417 \cdot 10^{-50}$	$1 ni'umu - \frac{ML}{T^2 \Theta} = 10^{-50} = 608.8588 k \frac{kg m}{s^2 K}$
$1m \frac{kg m s}{K} = 0.2352887 \cdot 10^{70}$	$1 ze - \frac{MLT}{\Theta} = 10^{70} = 4.250098 m \frac{kg m s}{K} (*)$
$1 \frac{kg m s}{K} = 235.2887 \cdot 10^{70}$	$1 ze - \frac{MLT}{\Theta} = 10^{70} = 0.004250098 \frac{kg m s}{K} (*)$
$1k \frac{kg m s}{K} = 0.00002352887 \cdot 10^{80}$	$1 vaieii - \frac{MLT}{\Theta} = 10^{80} = 42500.98 k \frac{kg m s}{K} (*)$
$1m \frac{kg m^2}{K} = 7.848386 \cdot 10^{60}$	$1 xa - \frac{ML^2}{\Theta} = 10^{60} = 0.1274147 m \frac{kg m^2}{K}$
$1 \frac{kg m^2}{K} = 7848.386 \cdot 10^{60}$	$1 xa - \frac{ML^2}{\Theta} = 10^{60} = 0.0001274147 \frac{kg m^2}{K}$
$1k \frac{kg m^2}{K} = 0.0007848386 \cdot 10^{70}$	$1 ze - \frac{ML^2}{\Theta} = 10^{70} = 1274.147 k \frac{kg m^2}{K}$
$1m \frac{kg m^2}{s K} = 0.01499942 \cdot 10^{20} (**)$	$1 re - \frac{ML^2}{T \Theta} = 10^{20} = 66.66925 m \frac{kg m^2}{s K}$
$1 \frac{kg m^2}{s K} = 14.99942 \cdot 10^{20} (**)$	$1 re - \frac{ML^2}{T \Theta} = 10^{20} = 0.06666925 \frac{kg m^2}{s K}$
$1k \frac{kg m^2}{s K} = 14999.42 \cdot 10^{20} (**)$	$1 re - \frac{ML^2}{T \Theta} = 10^{20} = 0.00006666925 k \frac{kg m^2}{s K}$
$1m \frac{kg m^2}{s^2 K} = 0.00002866610 \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 \Theta} = 10^{-20} = 34884.41 m \frac{kg m^2}{s^2 K}$
$1 \frac{kg m^2}{s^2 K} = 0.02866610 \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 \Theta} = 10^{-20} = 34.88441 \frac{kg m^2}{s^2 K}$
$1k \frac{kg m^2}{s^2 K} = 28.66610 \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 \Theta} = 10^{-20} = 0.03488441 k \frac{kg m^2}{s^2 K}$
$1m \frac{kg m^2 s}{K} = 4106.636 \cdot 10^{100}$	$1 pano - \frac{ML^2 T}{\Theta} = 10^{100} = 0.0002435083 m \frac{kg m^2 s}{K}$
$1 \frac{kg m^2 s}{K} = 0.0004106636 \cdot 10^{110}$	$1 papa - \frac{ML^2 T}{\Theta} = 10^{110} = 2435.083 \frac{kg m^2 s}{K}$
$1k \frac{kg m^2 s}{K} = 4106636 \cdot 10^{110}$	$1 papa - \frac{ML^2 T}{\Theta} = 10^{110} = 2.435083 k \frac{kg m^2 s}{K}$
$1m \frac{kg}{m K} = 0.01476131 \cdot 10^{-40}$	$1 ni'uvaei - \frac{M}{L \Theta} = 10^{-40} = 67.74468 m \frac{kg}{m K}$
$1 \frac{kg}{m K} = 14.76131 \cdot 10^{-40}$	$1 ni'uvaei - \frac{M}{L \Theta} = 10^{-40} = 0.06774468 \frac{kg}{m K}$
$1k \frac{kg}{m K} = 14761.31 \cdot 10^{-40}$	$1 ni'uvaei - \frac{M}{L \Theta} = 10^{-40} = 0.00006774468 k \frac{kg}{m K}$
$1m \frac{kg}{ms K} = 0.00002821103 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{LT \Theta} = 10^{-80} = 35447.13 m \frac{kg}{ms K}$
$1 \frac{kg}{ms K} = 0.02821103 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{LT \Theta} = 10^{-80} = 35.44713 \frac{kg}{ms K}$
$1k \frac{kg}{ms K} = 28.21103 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{LT \Theta} = 10^{-80} = 0.03544713 k \frac{kg}{ms K}$
$1m \frac{kg}{ms^2 K} = 539.1543 \cdot 10^{-130}$	$1 ni'upagaii - \frac{M}{LT^2 \Theta} = 10^{-130} = 0.001854757 m \frac{kg}{ms^2 K}$
$1 \frac{kg}{ms^2 K} = 0.00005391543 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{LT^2 \Theta} = 10^{-120} = 18547.57 \frac{kg}{ms^2 K}$
$1k \frac{kg}{ms^2 K} = 0.05391543 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{LT^2 \Theta} = 10^{-120} = 18.54757 k \frac{kg}{ms^2 K}$
$1m \frac{kg s}{m K} = 7.723794$	$1 \frac{MT}{L \Theta} = 1 = 0.1294701 m \frac{kg s}{m K}$

$1 \frac{\text{kg s}}{\text{m K}} = 7723.794 \cdot 10^0$	$1 \frac{MT}{L\Theta} = 1 = 0.0001294701 \frac{\text{kg s}}{\text{m K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m K}} = 0.0007723794 \cdot 10^{10}$	$1 \text{pa} \frac{MT}{L\Theta} = 10^{10} = 1294.701 \text{k} \frac{\text{kg s}}{\text{m K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} = 8457.454 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei} \frac{M}{L^2\Theta} = 10^{-80} = 0.0001182389 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 0.0008457454 \cdot 10^{-70}$	$1 \text{ni}'\text{uze} \frac{M}{L^2\Theta} = 10^{-70} = 1182.389 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} = 0.8457454 \cdot 10^{-70}$	$1 \text{ni}'\text{uze} \frac{M}{L^2\Theta} = 10^{-70} = 1.182389 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 16.16344 \cdot 10^{-120}$	$1 \text{ni}'\text{upare} \frac{M}{L^2T\Theta} = 10^{-120} = 0.06186803 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 16163.44 \cdot 10^{-120}$	$1 \text{ni}'\text{upare} \frac{M}{L^2T\Theta} = 10^{-120} = 0.00006186803 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.001616344 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa} \frac{M}{L^2T\Theta} = 10^{-110} = 618.6803 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.03089071 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa} \frac{M}{L^2T^2\Theta} = 10^{-160} = 32.37219 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 30.89071 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa} \frac{M}{L^2T^2\Theta} = 10^{-160} = 0.03237219 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 30890.71 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa} \frac{M}{L^2T^2\Theta} = 10^{-160} = 0.00003237219 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.0004425328 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii} \frac{MT}{L^2\Theta} = 10^{-30} = 2259.719 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.4425328 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii} \frac{MT}{L^2\Theta} = 10^{-30} = 2.259719 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 442.5328 \cdot 10^{-30}$	$1 \text{ni}'\text{upapa} \frac{M}{L^3\Theta} = 10^{-110} = 2.063695 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.4845677 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa} \frac{M}{L^3\Theta} = 10^{-110} = 0.002063695 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 484.5677 \cdot 10^{-110}$	$1 \text{ni}'\text{upano} \frac{M}{L^3\Theta} = 10^{-100} = 20636.95 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.00004845677 \cdot 10^{-100}$	$1 \text{ni}'\text{upamu} \frac{M}{L^3T\Theta} = 10^{-150} = 1079.820 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 0.0009260801 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu} \frac{M}{L^3T\Theta} = 10^{-150} = 1.079820 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 0.9260801 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu} \frac{M}{L^3T\Theta} = 10^{-150} = 0.001079820 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 926.0801 \cdot 10^{-150}$	$1 \text{ni}'\text{ureno} \frac{M}{L^3T^2\Theta} = 10^{-200} = 0.00005650115 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 17698.75 \cdot 10^{-200}$	$1 \text{ni}'\text{upaso} \frac{M}{L^3T^2\Theta} = 10^{-190} = 565.0115 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.001769875 \cdot 10^{-190}$	$1 \text{ni}'\text{upaso} \frac{M}{L^3T^2\Theta} = 10^{-190} = 0.5650115 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 1.769875 \cdot 10^{-190}$	$1 \text{ni}'\text{uze} \frac{MT}{L^3\Theta} = 10^{-70} = 0.003944025 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 253.5481 \cdot 10^{-70}$	$1 \text{ni}'\text{uxa} \frac{MT}{L^3\Theta} = 10^{-60} = 39440.25 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.00002535481 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa} \frac{MT}{L^3\Theta} = 10^{-60} = 39.44025 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
<hr/>	<hr/>
$1 \text{m K} = 0.6321926 \cdot 10^{10}$	$1 \text{pa-}\Theta = 10^{10} = 1.581797 \text{m K}$
$1 \text{K} = 632.1926 \cdot 10^{10}$	$1 \text{pa-}\Theta = 10^{10} = 0.001581797 \text{K}$
$1 \text{k K} = 0.00006321926 \cdot 10^{20}$	$1 \text{re-}\Theta = 10^{20} = 15817.97 \text{k K}$
$1 \text{m} \frac{\text{K}}{\text{s}} = 0.001208213 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii} \frac{\Theta}{T} = 10^{-30} = 827.6686 \text{m} \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}} = 1.208213 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii} \frac{\Theta}{T} = 10^{-30} = 0.8276686 \frac{\text{K}}{\text{s}}$
$1 \text{k} \frac{\text{K}}{\text{s}} = 1208.213 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii} \frac{\Theta}{T} = 10^{-30} = 0.0008276686 \text{k} \frac{\text{K}}{\text{s}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2} = 23090.73 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei} \frac{\Theta}{T^2} = 10^{-80} = 0.00004330743 \text{m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = 0.002309073 \cdot 10^{-70}$	$1 \text{ni}'\text{uze} \frac{\Theta}{T^2} = 10^{-70} = 433.0743 \frac{\text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{s}^2} = 2.309073 \cdot 10^{-70}$	$1 \text{ni}'\text{uze} \frac{\Theta}{T^2} = 10^{-70} = 0.4330743 \text{k} \frac{\text{K}}{\text{s}^2}$
$1 \text{m s K} = 330.7922 \cdot 10^{50}$	$1 \text{mu-T}\Theta = 10^{50} = 0.003023046 \text{m s K}$
$1 \text{s K} = 0.00003307922 \cdot 10^{60}$	$1 \text{xa-T}\Theta = 10^{60} = 30230.46 \text{s K}$
$1 \text{k s K} = 0.03307922 \cdot 10^{60}$	$1 \text{xa-T}\Theta = 10^{60} = 30.23046 \text{k s K}$
$1 \text{m m K} = 11034.04 \cdot 10^{40}$	$1 \text{vo-L}\Theta = 10^{40} = 0.00009062864 \text{m m K}$
$1 \text{m K} = 0.001103404 \cdot 10^{50}$	$1 \text{mu-L}\Theta = 10^{50} = 906.2864 \text{m K}$
$1 \text{k m K} = 1.103404 \cdot 10^{50}$	$1 \text{mu-L}\Theta = 10^{50} = 0.9062864 \text{k m K}$
$1 \text{m} \frac{\text{m K}}{\text{s}} = 21.08767 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.04742107 \text{m} \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}} = 21087.67 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.00004742107 \frac{\text{m K}}{\text{s}}$
$1 \text{k} \frac{\text{m K}}{\text{s}} = 0.002108767 \cdot 10^{10}$	$1 \text{pa-} \frac{L\Theta}{T} = 10^{10} = 474.2107 \text{k} \frac{\text{m K}}{\text{s}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2} = 0.04030165 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{L\Theta}{T^2} = 10^{-40} = 24.81288 \text{m} \frac{\text{m K}}{\text{s}^2}$
$1 \frac{\text{m K}}{\text{s}^2} = 40.30165 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{L\Theta}{T^2} = 10^{-40} = 0.02481288 \frac{\text{m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2} = 40301.65 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{L\Theta}{T^2} = 10^{-40} = 0.00002481288 \text{k} \frac{\text{m K}}{\text{s}^2}$
$1 \text{m m s K} = 0.0005773517 \cdot 10^{90}$	$1 \text{so-LT}\Theta = 10^{90} = 1732.047 \text{m m s K}$
$1 \text{m s K} = 0.5773517 \cdot 10^{90}$	$1 \text{so-LT}\Theta = 10^{90} = 1.732047 \text{m s K}$
$1 \text{k m s K} = 577.3517 \cdot 10^{90}$	$1 \text{so-LT}\Theta = 10^{90} = 0.001732047 \text{k m s K}$

$1 \text{m m}^2 \text{K} = 0.01925838 \cdot 10^{80}$	
$1 \text{m}^2 \text{K} = 19.25838 \cdot 10^{80}$	
$1 \text{k m}^2 \text{K} = 19258.38 \cdot 10^{80}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.00003680560 \cdot 10^{40}$	
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 0.03680560 \cdot 10^{40}$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 36.80560 \cdot 10^{40}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 703.4091 \cdot 10^{-10}$	
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.00007034091 \cdot 10^0$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.07034091 \cdot 10^0$	
$1 \text{m m}^2 \text{s K} = 10.07687 \cdot 10^{120}$	
$1 \text{m}^2 \text{s K} = 10076.87 \cdot 10^{120}$	(*)
$1 \text{k m}^2 \text{s K} = 0.001007687 \cdot 10^{130}$	(*)
$1 \text{m} \frac{\text{K}}{\text{m}} = 0.00003622131 \cdot 10^{-20}$	
$1 \frac{\text{K}}{\text{m}} = 0.03622131 \cdot 10^{-20}$	
$1 \text{k} \frac{\text{K}}{\text{m}} = 36.22131 \cdot 10^{-20}$	
$1 \text{m} \frac{\text{K}}{\text{m s}} = 692.2426 \cdot 10^{-70}$	
$1 \frac{\text{K}}{\text{m s}} = 0.00006922426 \cdot 10^{-60}$	
$1 \text{k} \frac{\text{K}}{\text{m s}} = 0.06922426 \cdot 10^{-60}$	
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 1.322977 \cdot 10^{-110}$	
$1 \frac{\text{K}}{\text{m s}^2} = 1322.977 \cdot 10^{-110}$	
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 0.0001322977 \cdot 10^{-100}$	
$1 \text{m} \frac{\text{s K}}{\text{m}} = 0.01895266 \cdot 10^{20}$	
$1 \frac{\text{s K}}{\text{m}} = 18.95266 \cdot 10^{20}$	
$1 \text{k} \frac{\text{s K}}{\text{m}} = 18952.66 \cdot 10^{20}$	
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 20.75291 \cdot 10^{-60}$	
$1 \frac{\text{K}}{\text{m}^2} = 2075.91 \cdot 10^{-60}$	
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 0.002075291 \cdot 10^{-50}$	
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 0.03966187 \cdot 10^{-100}$	
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 39.66187 \cdot 10^{-100}$	
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 39661.87 \cdot 10^{-100}$	
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.00007579966 \cdot 10^{-140}$	(*)
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.07579966 \cdot 10^{-140}$	(*)
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 75.79966 \cdot 10^{-140}$	(*)
$1 \text{m} \frac{\text{s K}}{\text{m}^2} = 10858.88 \cdot 10^{-20}$	
$1 \frac{\text{s K}}{\text{m}^2} = 0.001085888 \cdot 10^{-10}$	
$1 \text{k} \frac{\text{s K}}{\text{m}^2} = 1.085888 \cdot 10^{-10}$	
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.001189033 \cdot 10^{-90}$	
$1 \frac{\text{K}}{\text{m}^3} = 1.189033 \cdot 10^{-90}$	
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 1189.033 \cdot 10^{-90}$	
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 22724.17 \cdot 10^{-140}$	
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 0.002272417 \cdot 10^{-130}$	
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 2.272417 \cdot 10^{-130}$	
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 43.42922 \cdot 10^{-180}$	
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 43429.22 \cdot 10^{-180}$	
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.004342922 \cdot 10^{-170}$	
$1 \text{m} \frac{\text{s K}}{\text{m}^3} = 0.6221566 \cdot 10^{-50}$	
$1 \frac{\text{s K}}{\text{m}^3} = 622.1566 \cdot 10^{-50}$	
$1 \text{k} \frac{\text{s K}}{\text{m}^3} = 0.00006221566 \cdot 10^{-40}$	
$1 \text{m kg K} = 0.01029695 \cdot 10^{20}$	
$1 \text{kg K} = 10.29695 \cdot 10^{20}$	

$1 \text{vaiei} - L^2 \Theta = 10^{80} = 51.92545 \text{ m m}^2 \text{K}$	
$1 \text{vaiei} - L^2 \Theta = 10^{80} = 0.05192545 \text{ m}^2 \text{K}$	
$1 \text{vaiei} - L^2 \Theta = 10^{80} = 0.00005192545 \text{ km}^2 \text{K}$	
$1 \text{vo} - \frac{L^2 \Theta}{T} = 10^{40} = 27169.78 \frac{\text{m}^2 \text{K}}{\text{s}}$	
$1 \text{vo} - \frac{L^2 \Theta}{T} = 10^{40} = 27.16978 \frac{\text{m}^2 \text{K}}{\text{s}}$	
$1 \text{vo} - \frac{L^2 \Theta}{T} = 10^{40} = 0.02716978 \text{ km} \frac{\text{m}^2 \text{K}}{\text{s}^2}$	
$1 \frac{L^2 \Theta}{T^2} = 1 = 14216.48 \frac{\text{m}^2 \text{K}}{\text{s}^2}$	
$1 \frac{L^2 \Theta}{T^2} = 1 = 14.21648 \text{ km} \frac{\text{m}^2 \text{K}}{\text{s}^2}$	
$1 \text{pare} - L^2 T \Theta = 10^{120} = 0.09923717 \text{ m m}^2 \text{s K}$	(*)
$1 \text{pare} - L^2 T \Theta = 10^{120} = 0.00009923717 \text{ m}^2 \text{s K}$	(*)
$1 \text{pagaii} - L^2 T \Theta = 10^{130} = 992.3717 \text{ km}^2 \text{s K}$	(*)
$1 \text{ni'ure} - \frac{\Theta}{L} = 10^{-20} = 27608.05 \frac{\text{m} \text{K}}{\text{m}}$	
$1 \text{ni'ure} - \frac{\Theta}{L} = 10^{-20} = 27.60805 \frac{\text{K}}{\text{m}}$	
$1 \text{ni'ure} - \frac{\Theta}{L} = 10^{-20} = 0.02760805 \text{ km} \frac{\text{K}}{\text{m}}$	
$1 \text{ni'uze} - \frac{\Theta}{LT} = 10^{-70} = 0.001444580 \text{ m} \frac{\text{K}}{\text{ms}}$	
$1 \text{ni'uxa} - \frac{\Theta}{LT} = 10^{-60} = 14445.80 \frac{\text{K}}{\text{ms}}$	
$1 \text{ni'uxa} - \frac{\Theta}{LT} = 10^{-60} = 14.44580 \text{ km} \frac{\text{K}}{\text{ms}}$	
$1 \text{ni'upapa} - \frac{\Theta}{LT^2} = 10^{-110} = 0.7558708 \text{ m} \frac{\text{K}}{\text{ms}^2}$	
$1 \text{ni'upapa} - \frac{\Theta}{LT^2} = 10^{-110} = 0.0007558708 \frac{\text{K}}{\text{ms}^2}$	
$1 \text{ni'upano} - \frac{\Theta}{LT^2} = 10^{-100} = 7558.708 \text{ km} \frac{\text{K}}{\text{ms}^2}$	
$1 \text{re} - \frac{T \Theta}{L} = 10^{20} = 52.76305 \text{ m} \frac{\text{s K}}{\text{m}}$	
$1 \text{re} - \frac{T \Theta}{L} = 10^{20} = 0.05276305 \frac{\text{s K}}{\text{m}}$	
$1 \text{re} - \frac{T \Theta}{L} = 10^{20} = 0.00005276305 \text{ km} \frac{\text{s K}}{\text{m}}$	
$1 \text{ni'uxa} - \frac{\Theta}{L^2} = 10^{-60} = 0.04818601 \text{ m} \frac{\text{K}}{\text{m}^2}$	
$1 \text{ni'uxa} - \frac{\Theta}{L^2} = 10^{-60} = 0.00004818601 \frac{\text{K}}{\text{m}^2}$	
$1 \text{ni'umu} - \frac{\Theta}{L^2} = 10^{-50} = 481.8601 \text{ km} \frac{\text{K}}{\text{m}^2}$	
$1 \text{ni'upano} - \frac{\Theta}{L^2 T} = 10^{-100} = 25.21314 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}}$	
$1 \text{ni'upano} - \frac{\Theta}{L^2 T} = 10^{-100} = 0.02521314 \frac{\text{K}}{\text{m}^2 \text{s}}$	
$1 \text{ni'upano} - \frac{\Theta}{L^2 T} = 10^{-100} = 0.00002521314 \text{ km} \frac{\text{K}}{\text{m}^2 \text{s}}$	
$1 \text{ni'upavo} - \frac{\Theta}{L^2 T^2} = 10^{-140} = 13192.67 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni'upavo} - \frac{\Theta}{L^2 T^2} = 10^{-140} = 13.19267 \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni'upavo} - \frac{\Theta}{L^2 T^2} = 10^{-140} = 0.01319267 \text{ km} \frac{\text{K}}{\text{m}^2 \text{s}^2}$	
$1 \text{ni'ure} - \frac{T \Theta}{L^2} = 10^{-20} = 0.00009209056 \text{ m} \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'upa} - \frac{T \Theta}{L^2} = 10^{-10} = 920.9056 \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'upa} - \frac{T \Theta}{L^2} = 10^{-10} = 0.9209056 \text{ km} \frac{\text{s K}}{\text{m}^2}$	
$1 \text{ni'uso} - \frac{\Theta}{L^3} = 10^{-90} = 841.0197 \text{ m} \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'uso} - \frac{\Theta}{L^3} = 10^{-90} = 0.8410197 \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'uso} - \frac{\Theta}{L^3} = 10^{-90} = 0.0008410197 \text{ km} \frac{\text{K}}{\text{m}^3}$	
$1 \text{ni'upavo} - \frac{\Theta}{L^3 T} = 10^{-140} = 0.00004400601 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}}$	(*)
$1 \text{ni'upagaii} - \frac{\Theta}{L^3 T} = 10^{-130} = 440.0601 \frac{\text{K}}{\text{m}^3 \text{s}}$	
$1 \text{ni'upagaii} - \frac{\Theta}{L^3 T} = 10^{-130} = 0.4400601 \text{ km} \frac{\text{K}}{\text{m}^3 \text{s}}$	(*)
$1 \text{ni'upavaieii} - \frac{\Theta}{L^3 T^2} = 10^{-180} = 0.02302597 \text{ m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'upavaieii} - \frac{\Theta}{L^3 T^2} = 10^{-180} = 0.00002302597 \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'upaze} - \frac{\Theta}{L^3 T^2} = 10^{-170} = 230.2597 \text{ km} \frac{\text{K}}{\text{m}^3 \text{s}^2}$	
$1 \text{ni'umu} - \frac{T \Theta}{L^3} = 10^{-50} = 1.607312 \text{ m} \frac{\text{s K}}{\text{m}^3}$	
$1 \text{ni'umu} - \frac{T \Theta}{L^3} = 10^{-50} = 0.001607312 \frac{\text{s K}}{\text{m}^3}$	
$1 \text{ni'uvo} - \frac{T \Theta}{L^3} = 10^{-40} = 16073.12 \text{ km} \frac{\text{s K}}{\text{m}^3}$	
$1 \text{re} - M \Theta = 10^{20} = 97.11611 \text{ m kg K}$	
$1 \text{re} - M \Theta = 10^{20} = 0.09711611 \text{ kg K}$	

$$\begin{aligned}
1 \text{k kg K} &= 10296.95 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 0.00001967899 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg K}}{\text{s}} &= 0.01967899 \cdot 10^{-20} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 19.67899 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 376.0945 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.00003760945 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 0.03760945 \cdot 10^{-60} \\
1 \text{m kg s K} &= 5.387839 \cdot 10^{60} \\
1 \text{k g s K} &= 5387.839 \cdot 10^{60} \\
1 \text{k kg s K} &= 0.0005387839 \cdot 10^{70} \\
1 \text{m kg m K} &= 179.7190 \cdot 10^{50} \\
1 \text{k g m K} &= 0.00001797190 \cdot 10^{60} \\
1 \text{k kg m K} &= 0.01797190 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.3434694 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 343.4694 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 0.00003434694 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 0.0006564205 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.6564205 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 656.4205 \cdot 10^{-30} \\
1 \text{m kg m s K} &= 94037.23 \cdot 10^{90} \\
1 \text{k g m s K} &= 0.009403723 \cdot 10^{100} \\
1 \text{k kg m s K} &= 9.403723 \cdot 10^{100} \\
1 \text{m kg m}^2 \text{K} &= 0.0003136744 \cdot 10^{90} \\
1 \text{k g m}^2 \text{K} &= 0.3136744 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{K} &= 313.6744 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 5994.780 \cdot 10^{40} \quad (*) \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0005994780 \cdot 10^{50} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.5994780 \cdot 10^{50} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 11.45691 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 11456.91 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.001145691 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s K} &= 0.1641289 \cdot 10^{130} \\
1 \text{k g m}^2 \text{s K} &= 164.1289 \cdot 10^{130} \\
1 \text{k kg m}^2 \text{s K} &= 0.00001641289 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 5899.614 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0005899614 \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 0.5899614 \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 11.27503 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s}} &= 11275.03 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 0.001127503 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.02154824 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 21.54824 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 21548.24 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 0.0003086949 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.3086949 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 308.6949 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 0.3380169 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 338.0169 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 0.00003380169 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.0006460000 \cdot 10^{-90} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}M\Theta &= 10^{20} = 0.00009711611 \text{k kg K} \\
1 \text{ni'ure-} \frac{M\Theta}{T} &= 10^{-20} = 50815.61 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'ure-} \frac{\dot{M}\Theta}{T} &= 10^{-20} = 50.81561 \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'ure-} \frac{M\Theta}{T^2} &= 10^{-70} = 0.05081561 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'uze-} \frac{M\Theta}{T^2} &= 10^{-70} = 0.002658906 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{M\Theta}{T^2} &= 10^{-60} = 26589.06 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'uxa-} \frac{M\Theta}{T^2} &= 10^{-60} = 26.58906 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{xa-}MT\Theta &= 10^{60} = 0.1856032 \text{m kg s K} \\
1 \text{xa-}MT\Theta &= 10^{60} = 0.0001856032 \text{kg s K} \\
1 \text{ze-}MT\Theta &= 10^{70} = 1856.032 \text{k kg s K} \\
1 \text{mu-}ML\Theta &= 10^{50} = 0.005564243 \text{m kg m K} \\
1 \text{xa-}ML\Theta &= 10^{60} = 55642.43 \text{kg m K} \\
1 \text{xa-}ML\Theta &= 10^{60} = 55.64243 \text{k kg m K} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 2.911468 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 0.002911468 \frac{\text{kg m K}}{\text{s}} \\
1 \text{re-} \frac{ML\Theta}{T} &= 10^{20} = 29114.68 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 1523.414 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 1.523414 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 0.001523414 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 106340.9 \text{m kg m s K} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 106.3409 \text{kg m s K} \\
1 \text{pano-}MLT\Theta &= 10^{100} = 0.1063409 \text{k kg m s K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 3188.019 \text{m kg m}^2 \text{K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 3.188019 \text{kg m}^2 \text{K} \\
1 \text{so-}ML^2\Theta &= 10^{90} = 0.003188019 \text{k kg m}^2 \text{K} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 0.0001668118 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{mu-} \frac{ML^2\Theta}{T} &= 10^{50} = 1668.118 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{mu-} \frac{ML^2\Theta}{T} &= 10^{50} = 1.668118 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.08728360 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.00008728360 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 872.8360 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pagaii-}ML^2T\Theta &= 10^{130} = 6.092773 \text{m kg m}^2 \text{s K} \\
1 \text{pagaii-}ML^2T\Theta &= 10^{130} = 0.006092773 \text{kg m}^2 \text{s K} \\
1 \text{pavo-}ML^2T\Theta &= 10^{140} = 60927.73 \text{k kg m}^2 \text{s K} \\
1 \text{ni'ure-} \frac{M\Theta}{L} &= 10^{-20} = 0.0001695026 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 1695.026 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 1.695026 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'uxa-} \frac{M\Theta}{LT} &= 10^{-60} = 0.08869157 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uxa-} \frac{M\Theta}{LT} &= 10^{-60} = 0.00008869157 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'umu-} \frac{M\Theta}{LT} &= 10^{-50} = 886.9157 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 46.40750 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 0.04640750 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 0.00004640750 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{gaii-} \frac{MT\Theta}{LT^2} &= 10^{30} = 3239.445 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{gaii-} \frac{MT\Theta}{LT^2} &= 10^{30} = 3.239445 \frac{\text{kg s K}}{\text{m}} \\
1 \text{gaii-} \frac{MT\Theta}{LT} &= 10^{30} = 0.003239445 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'umu-} \frac{M\Theta}{L^2} &= 10^{-50} = 2.958432 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'umu-} \frac{M\Theta}{L^2} &= 10^{-50} = 0.002958432 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvu-} \frac{M\Theta}{L^2} &= 10^{-40} = 29584.32 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uso-} \frac{M\Theta}{L^2 T} &= 10^{-90} = 1547.988 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.6460000 \cdot 10^{-90}$	(**)	$1 \text{ ni'uso-} \frac{M\Theta}{L^2 T} = 10^{-90} = 1.547988 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 646.0000 \cdot 10^{-90}$	(**)	$1 \text{ ni'uso-} \frac{M\Theta}{L^2 T} = 10^{-90} = 0.001547988 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 12346.01 \cdot 10^{-140}$		$1 \text{ ni'upavo-} \frac{M\Theta}{L^2 T^2} = 10^{-140} = 0.00008099783 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$ (*)
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.001234601 \cdot 10^{-130}$		$1 \text{ ni'upagaii-} \frac{M\Theta}{L^2 T^2} = 10^{-130} = 809.9783 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.234601 \cdot 10^{-130}$		$1 \text{ ni'upagaii-} \frac{M\Theta}{L^2 T^2} = 10^{-130} = 0.8099783 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 176.8660 \cdot 10^{-10}$		$1 \text{ ni'upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 0.005653999 \text{m} \frac{\text{kg s K}}{\text{m}^2}$ (**)
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.00001768660 \cdot 10^0$		$1 \frac{MT\Theta}{L^2} = 1 = 56539.99 \frac{\text{kg s K}}{\text{m}^2}$ (*)
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.01768660 \cdot 10^0$		$1 \frac{MT\Theta}{L^2} = 1 = 56.53999 \text{k} \frac{\text{kg s K}}{\text{m}^2}$ (**)
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 0.00001936659 \cdot 10^{-80}$		$1 \text{ ni'uvaieii-} \frac{M\Theta}{L^3} = 10^{-80} = 51635.31 \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 0.01936659 \cdot 10^{-80}$		$1 \text{ ni'uvaieii-} \frac{M\Theta}{L^3} = 10^{-80} = 51.63531 \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 19.36659 \cdot 10^{-80}$		$1 \text{ ni'uvaieii-} \frac{M\Theta}{L^3} = 10^{-80} = 0.05163531 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 370.1241 \cdot 10^{-130}$		$1 \text{ ni'upagaii-} \frac{M\Theta}{L^3 T} = 10^{-130} = 0.002701797 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.00003701241 \cdot 10^{-120}$		$1 \text{ ni'upare-} \frac{M\Theta}{L^3 T} = 10^{-120} = 27017.97 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.03701241 \cdot 10^{-120}$		$1 \text{ ni'upare-} \frac{M\Theta}{L^3 T} = 10^{-120} = 27.01797 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.7073615 \cdot 10^{-170}$		$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T^2} = 10^{-170} = 1.413704 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 707.3615 \cdot 10^{-170}$		$1 \text{ ni'upaze-} \frac{M\Theta}{L^3 T^2} = 10^{-170} = 0.001413704 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.00007073615 \cdot 10^{-160}$		$1 \text{ ni'upaxa-} \frac{M\Theta}{L^3 T^2} = 10^{-160} = 14137.04 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.01013349 \cdot 10^{-40}$		$1 \text{ ni'uvoo-} \frac{MT\Theta}{L^3} = 10^{-40} = 98.68268 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 10.13349 \cdot 10^{-40}$		$1 \text{ ni'uvoo-} \frac{MT\Theta}{L^3} = 10^{-40} = 0.09868268 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 10133.49 \cdot 10^{-40}$		$1 \text{ ni'uvoo-} \frac{MT\Theta}{L^3} = 10^{-40} = 0.00009868268 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
<hr/>		<hr/>
$1 \text{m} \frac{\text{K}}{\text{C}} = 33.44816 \cdot 10^{-10}$		$1 \text{ ni'upa-} \frac{\Theta}{Q} = 10^{-10} = 0.02989701 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 33448.16 \cdot 10^{-10}$		$1 \frac{\Theta}{Q} = 1 = 298970.1 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.003344816 \cdot 10^0$		$1 \frac{\Theta}{Q} = 1 = 298.9701 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.06392435 \cdot 10^{-50}$		$1 \text{ ni'umu-} \frac{\Theta}{T Q} = 10^{-50} = 15.64349 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 63.92435 \cdot 10^{-50}$		$1 \text{ ni'umu-} \frac{\Theta}{T Q} = 10^{-50} = 0.01564349 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 63924.35 \cdot 10^{-50}$		$1 \text{ ni'uvoo-} \frac{\Theta}{T Q} = 10^{-40} = 156434.9 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0001221688 \cdot 10^{-90}$		$1 \text{ ni'uso-} \frac{\Theta}{T^2 Q} = 10^{-90} = 8185.394 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.1221688 \cdot 10^{-90}$		$1 \text{ ni'uso-} \frac{\Theta}{T^2 Q} = 10^{-90} = 8.185394 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 122.1688 \cdot 10^{-90}$		$1 \text{ ni'uso-} \frac{\Theta}{T^2 Q} = 10^{-90} = 0.008185394 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 17501.61 \cdot 10^{30}$		$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 571375.9 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 0.001750161 \cdot 10^{40}$		$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 571.3759 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 1.750161 \cdot 10^{40}$		$1 \text{ vo-} \frac{T\Theta}{Q} = 10^{40} = 0.5713759 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 583790.9 \cdot 10^{20}$		$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 17129.42 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.05837909 \cdot 10^{30}$		$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 17.12942 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 58.37909 \cdot 10^{30}$		$1 \text{ gaii-} \frac{L\Theta}{Q} = 10^{30} = 0.01712942 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 1115.710 \cdot 10^{-20}$		$1 \text{ ni'ure-} \frac{L\Theta}{T Q} = 10^{-20} = 0.0008962899 \text{m} \frac{\text{m K}}{\text{s C}}$ (*)
$1 \frac{\text{m K}}{\text{s C}} = 0.0001115710 \cdot 10^{-10}$		$1 \text{ ni'upa-} \frac{L\Theta}{T Q} = 10^{-10} = 8962.899 \frac{\text{m K}}{\text{s C}}$ (*)
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.1115710 \cdot 10^{-10}$		$1 \text{ ni'upa-} \frac{L\Theta}{T Q} = 10^{-10} = 8.962899 \text{k} \frac{\text{m K}}{\text{s C}}$ (*)
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 2.132287 \cdot 10^{-60}$		$1 \text{ ni'uxa-} \frac{L\Theta}{T^2 Q} = 10^{-60} = 0.4689801 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 2132.287 \cdot 10^{-60}$		$1 \text{ ni'uxa-} \frac{L\Theta}{T^2 Q} = 10^{-60} = 0.0004689801 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.0002132287 \cdot 10^{-50}$		$1 \text{ ni'umu-} \frac{L\Theta}{T^2 Q} = 10^{-50} = 4689.801 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.03054663 \cdot 10^{70}$		$1 \text{ ze-} \frac{LT\Theta}{Q} = 10^{70} = 32.73684 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 30.54663 \cdot 10^{70}$		$1 \text{ ze-} \frac{LT\Theta}{Q} = 10^{70} = 0.03273684 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 30546.63 \cdot 10^{70}$		$1 \text{ vaieii-} \frac{LT\Theta}{Q} = 10^{80} = 327368.4 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 1.018926 \cdot 10^{60}$		$1 \text{ xa-} \frac{L^2\Theta}{Q} = 10^{60} = 0.9814258 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 1018.926 \cdot 10^{60}$		$1 \text{ xa-} \frac{L^2\Theta}{Q} = 10^{60} = 0.0009814258 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.0001018926 \cdot 10^{70}$		$1 \text{ ze-} \frac{L^2\Theta}{Q} = 10^{70} = 9814.258 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.001947317 \cdot 10^{20}$		$1 \text{ re-} \frac{L^2\Theta}{T Q} = 10^{20} = 513.5271 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 1.947317 \cdot 10^{20}$		$1 \text{ re-} \frac{L^2\Theta}{T Q} = 10^{20} = 0.5135271 \frac{\text{m}^2 \text{K}}{\text{s C}}$

$$\begin{aligned}
1k \frac{m^2 K}{s^2 C} &= 1947.317 \cdot 10^{20} \\
1m \frac{m^2 K}{s^2 C} &= 37216.09 \cdot 10^{-30} \\
1 \frac{m^2 K}{s^2 C} &= 0.003721609 \cdot 10^{-20} \\
1k \frac{m^2 K}{s^2 C} &= 3.721609 \cdot 10^{-20} \\
1m \frac{m^2 s K}{C} &= 533.1488 \cdot 10^{100} \\
1 \frac{m^2 s K}{C} &= 533148.8 \cdot 10^{100} \\
1k \frac{m^2 s K}{C} &= 0.05331488 \cdot 10^{110} \\
1m \frac{K}{m C} &= 0.001916404 \cdot 10^{-40} \\
1 \frac{K}{m C} &= 1.916404 \cdot 10^{-40} \\
1k \frac{K}{m C} &= 1916.404 \cdot 10^{-40} \\
1m \frac{K}{m s C} &= 36625.29 \cdot 10^{-90} \\
1 \frac{K}{m s C} &= 0.003662529 \cdot 10^{-80} \\
1k \frac{K}{m s C} &= 3.662529 \cdot 10^{-80} \\
1m \frac{K}{m s^2 C} &= 69.99632 \cdot 10^{-130} \quad (*) \\
1 \frac{K}{m s^2 C} &= 69996.32 \cdot 10^{-130} \quad (**) \\
1k \frac{K}{m s^2 C} &= 0.006999632 \cdot 10^{-120} \quad (**) \\
1m \frac{s K}{m C} &= 1.002750 \quad (*) \\
1 \frac{s K}{m C} &= 1002.750 \cdot 10^0 \quad (*) \\
1k \frac{s K}{m C} &= 0.0001002750 \cdot 10^{10} \quad (*) \\
1m \frac{K}{m^2 C} &= 1097.999 \cdot 10^{-80} \quad (**) \\
1 \frac{K}{m^2 C} &= 0.0001097999 \cdot 10^{-70} \quad (**) \\
1k \frac{K}{m^2 C} &= 0.1097999 \cdot 10^{-70} \quad (**) \\
1m \frac{K}{m^2 s C} &= 2.098437 \cdot 10^{-120} \\
1 \frac{K}{m^2 s C} &= 2098.437 \cdot 10^{-120} \\
1k \frac{K}{m^2 s C} &= 0.0002098437 \cdot 10^{-110} \\
1m \frac{K}{m^2 s^2 C} &= 0.004010422 \cdot 10^{-160} \\
1 \frac{K}{m^2 s^2 C} &= 4.010422 \cdot 10^{-160} \\
1k \frac{K}{m^2 s^2 C} &= 4010.422 \cdot 10^{-160} \\
1m \frac{s K}{m^2 C} &= 574523.4 \cdot 10^{-40} \\
1 \frac{s K}{m^2 C} &= 0.05745234 \cdot 10^{-30} \\
1k \frac{s K}{m^2 C} &= 57.45234 \cdot 10^{-30} \\
1m \frac{K}{m^3 C} &= 0.06290956 \cdot 10^{-110} \\
1 \frac{K}{m^3 C} &= 62.90956 \cdot 10^{-110} \\
1k \frac{K}{m^3 C} &= 62909.56 \cdot 10^{-110} \\
1m \frac{K}{m^3 s C} &= 0.0001202294 \cdot 10^{-150} \\
1 \frac{K}{m^3 s C} &= 0.1202294 \cdot 10^{-150} \\
1k \frac{K}{m^3 s C} &= 120.2294 \cdot 10^{-150} \\
1m \frac{K}{m^3 s^2 C} &= 2297.761 \cdot 10^{-200} \\
1 \frac{K}{m^3 s^2 C} &= 0.0002297761 \cdot 10^{-190} \\
1k \frac{K}{m^3 s^2 C} &= 0.2297761 \cdot 10^{-190} \\
1m \frac{s K}{m^3 C} &= 32.91717 \cdot 10^{-70} \\
1 \frac{s K}{m^3 C} &= 32917.17 \cdot 10^{-70} \\
1k \frac{s K}{m^3 C} &= 0.003291717 \cdot 10^{-60} \\
1m \frac{kg K}{C} &= 0.5447930 \cdot 10^0 \\
1 \frac{kg K}{C} &= 544.7930 \cdot 10^0 \\
1k \frac{kg K}{C} &= 544793.0 \cdot 10^0 \\
1m \frac{kg K}{s C} &= 0.001041180 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 re - \frac{L^2 \Theta}{T Q} &= 10^{20} = 0.0005135271 k \frac{m^2 K}{s^2 C} \\
1 ni'ure - \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 268701.0 m \frac{m^2 K}{s^2 C} \\
1 ni'ure - \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 268.7010 \frac{m^2 K}{s^2 C} \\
1 ni'ure - \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.2687010 k \frac{m^2 K}{s^2 C} \\
1 pano - \frac{L^2 T \Theta}{Q} &= 10^{100} = 0.001875649 m \frac{m^2 s K}{C} \\
1 papa - \frac{L^2 T \Theta}{Q} &= 10^{110} = 18756.49 \frac{m^2 s K}{C} \\
1 papa - \frac{L^2 T \Theta}{Q} &= 10^{110} = 18.75649 k \frac{m^2 s K}{C} \\
1 ni'uvo - \frac{\Theta}{L Q} &= 10^{-40} = 521.8107 m \frac{K}{m C} \\
1 ni'uvo - \frac{\Theta}{L Q} &= 10^{-40} = 0.5218107 \frac{K}{m C} \\
1 ni'uvo - \frac{\Theta}{L Q} &= 10^{-40} = 0.0005218107 k \frac{K}{m C} \\
1 ni'uvaieii - \frac{\Theta}{L T Q} &= 10^{-80} = 273035.4 m \frac{K}{m s C} \\
1 ni'uvaieii - \frac{\Theta}{L T Q} &= 10^{-80} = 273.0354 \frac{K}{m s C} \\
1 ni'uvaieii - \frac{\Theta}{L T Q} &= 10^{-80} = 0.2730354 k \frac{K}{m s C} \\
1 ni'uvaieii - \frac{\Theta}{L T Q} &= 10^{-80} = 0.01428646 m \frac{K}{m s^2 C} \\
1 ni'upare - \frac{\Theta}{L T^2 Q} &= 10^{-120} = 142864.6 \frac{K}{m s^2 C} \\
1 ni'upare - \frac{\Theta}{L T^2 Q} &= 10^{-120} = 142.8646 k \frac{K}{m s^2 C} \\
1 \frac{T \Theta}{L Q} &= 1 = 0.9972571 m \frac{s K}{m C} \quad (*) \\
1 \frac{T \Theta}{L Q} &= 1 = 0.0009972571 \frac{s K}{m C} \quad (*) \\
1 pa - \frac{T \Theta}{L Q} &= 10^{10} = 9972.571 k \frac{s K}{m C} \quad (*) \\
1 ni'uvaieii - \frac{\Theta}{L^2 Q} &= 10^{-80} = 0.0009107479 m \frac{K}{m^2 C} \\
1 ni'uze - \frac{\Theta}{L^2 Q} &= 10^{-70} = 9107.479 \frac{K}{m^2 C} \\
1 ni'uze - \frac{\Theta}{L^2 Q} &= 10^{-70} = 9.107479 k \frac{K}{m^2 C} \\
1 ni'upare - \frac{\Theta}{L^2 T Q} &= 10^{-120} = 0.4765452 m \frac{K}{m^2 s C} \\
1 ni'upare - \frac{\Theta}{L^2 T Q} &= 10^{-120} = 0.0004765452 \frac{K}{m^2 s C} \\
1 ni'upapa - \frac{\Theta}{L^2 T Q} &= 10^{-110} = 4765.452 k \frac{K}{m^2 s C} \\
1 ni'upaxa - \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 249.3503 m \frac{K}{m^2 s^2 C} \\
1 ni'upaxa - \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.2493503 \frac{K}{m^2 s^2 C} \\
1 ni'upaxa - \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.0002493503 k \frac{K}{m^2 s^2 C} \\
1 ni'ugaii - \frac{T \Theta}{L^2 Q} &= 10^{-30} = 17405.73 m \frac{s K}{m^2 C} \\
1 ni'ugaii - \frac{T \Theta}{L^2 Q} &= 10^{-30} = 17.40573 \frac{s K}{m^2 C} \\
1 ni'ugaii - \frac{T \Theta}{L^2 Q} &= 10^{-30} = 0.01740573 k \frac{s K}{m^2 C} \\
1 ni'upapa - \frac{\Theta}{L^3 Q} &= 10^{-110} = 15.89584 m \frac{K}{m^3 C} \\
1 ni'upapa - \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.01589584 \frac{K}{m^3 C} \\
1 ni'upano - \frac{\Theta}{L^3 Q} &= 10^{-100} = 158958.4 k \frac{K}{m^3 C} \\
1 ni'upamu - \frac{\Theta}{L^3 T Q} &= 10^{-150} = 8317.432 m \frac{K}{m^3 s C} \\
1 ni'upamu - \frac{\Theta}{L^3 T Q} &= 10^{-150} = 8.317432 \frac{K}{m^3 s C} \\
1 ni'upamu - \frac{\Theta}{L^3 T Q} &= 10^{-150} = 0.008317432 k \frac{K}{m^3 s C} \\
1 ni'ureno - \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.0004352063 m \frac{K}{m^3 s^2 C} \\
1 ni'upaso - \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 4352.063 \frac{K}{m^3 s^2 C} \\
1 ni'upaso - \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 4.352063 k \frac{K}{m^3 s^2 C} \\
1 ni'uze - \frac{T \Theta}{L^3 Q} &= 10^{-70} = 0.03037928 m \frac{s K}{m^3 C} \\
1 ni'uxa - \frac{T \Theta}{L^3 Q} &= 10^{-60} = 303792.8 \frac{s K}{m^3 C} \\
1 ni'uxa - \frac{T \Theta}{L^3 Q} &= 10^{-60} = 303.7928 k \frac{s K}{m^3 C} \\
1 \frac{M \Theta}{Q} &= 1 = 1.835559 m \frac{kg K}{C} \\
1 \frac{M \Theta}{Q} &= 1 = 0.001835559 \frac{kg K}{C} \\
1 pa - \frac{M \Theta}{Q} &= 10^{10} = 18355.59 k \frac{kg K}{C} \\
1 ni'uvo - \frac{M \Theta}{T Q} &= 10^{-40} = 960.4491 m \frac{kg K}{s C}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 1.041180 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 1041.180 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 19898.47 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.001989847 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 1.989847 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 285.0607 \cdot 10^{40} \\
1 \frac{\text{kg s K}}{\text{C}} &= 285060.7 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.02850607 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 9508.603 \cdot 10^{30} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.0009508603 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 0.9508603 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 18.17234 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 18172.34 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 0.001817234 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.03473001 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 34.73001 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 34730.01 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 0.0004975338 \cdot 10^{80} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.4975338 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 497.5338 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.01659594 \cdot 10^{70} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 16.59594 \cdot 10^{70} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 16595.94 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 317172.9 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.03171729 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 31.71729 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 606.1640 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 606164.0 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.06061640 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 8.683759 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 8683.759 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0008683759 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 312137.8 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.03121378 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 31.21378 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 596.5412 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 596541.2 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 0.05965412 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.140078 \cdot 10^{-120} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1140.078 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.0001140078 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.01633248 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 16.33248 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 16332.48 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 17.88386 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 17883.86 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.001788386 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uv} \frac{M\Theta}{TQ} &= 10^{-40} = 0.9604491 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni'uv} \frac{M\Theta}{TQ} &= 10^{-40} = 0.0009604491 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni'uvai} \frac{M\Theta}{T^2 Q} &= 10^{-80} = 502551.1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uvai} \frac{M\Theta}{T^2 Q} &= 10^{-80} = 502.5511 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uvai} \frac{M\Theta}{T^2 Q} &= 10^{-80} = 0.5025511 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{vo-} \frac{MT\Theta}{Q} &= 10^{40} = 0.003508024 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{mu-} \frac{MT\Theta}{Q} &= 10^{50} = 35080.24 \frac{\text{kg s K}}{\text{C}} \\
1 \text{mu-} \frac{MT\Theta}{Q} &= 10^{50} = 35.08024 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 0.0001051679 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{vo-} \frac{ML\Theta}{Q} &= 10^{40} = 1051.679 \frac{\text{kg m K}}{\text{C}} \\
1 \text{vo-} \frac{ML\Theta}{Q} &= 10^{40} = 1.051679 \text{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ni'up} \frac{ML\Theta}{TQ} &= 10^{-10} = 0.05502869 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 550286.9 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 550.2869 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni'umu-} \frac{ML\Theta}{T^2 Q} &= 10^{-50} = 28.79354 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni'umu-} \frac{ML\Theta}{T^2 Q} &= 10^{-50} = 0.02879354 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni'uv} \frac{ML\Theta}{T^2 Q} &= 10^{-40} = 287935.4 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{vaieii-} \frac{MLT\Theta}{Q} &= 10^{80} = 2009.914 \text{m} \frac{\text{kg m s K}}{\text{C}} \quad (*) \\
1 \text{vaieii-} \frac{MLT\Theta}{Q} &= 10^{80} = 2.009914 \frac{\text{kg m s K}}{\text{C}} \quad (**) \\
1 \text{vaieii-} \frac{MLT\Theta}{Q} &= 10^{80} = 0.002009914 \text{k} \frac{\text{kg m s K}}{\text{C}} \quad (**) \\
1 \text{ze-} \frac{ML^2\Theta}{Q} &= 10^{70} = 60.25570 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ze-} \frac{ML^2\Theta}{Q} &= 10^{70} = 0.06025570 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{vaieii-} \frac{ML^2\Theta}{Q} &= 10^{80} = 602557.0 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{gaii-} \frac{ML^2\Theta}{TQ} &= 10^{30} = 31528.55 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{gaii-} \frac{ML^2\Theta}{TQ} &= 10^{30} = 31.52855 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{gaii-} \frac{ML^2\Theta}{TQ} &= 10^{30} = 0.03152855 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni'ure-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-20} = 0.001649719 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'upa-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-10} = 16497.19 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'upa-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-10} = 16.49719 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{papa-} \frac{ML^2T\Theta}{Q} &= 10^{110} = 0.1151575 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{papa-} \frac{ML^2T\Theta}{Q} &= 10^{110} = 0.0001151575 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{pare-} \frac{ML^2T\Theta}{Q} &= 10^{120} = 1151.575 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni'ugaii-} \frac{M\Theta}{LQ} &= 10^{-30} = 32037.13 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'ugaii-} \frac{M\Theta}{LQ} &= 10^{-30} = 32.03713 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'ugaii-} \frac{M\Theta}{LQ} &= 10^{-30} = 0.03203713 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni'uvaieii-} \frac{M\Theta}{LTQ} &= 10^{-80} = 0.001676330 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'uze-} \frac{M\Theta}{LTQ} &= 10^{-70} = 16763.30 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'uze-} \frac{M\Theta}{LTQ} &= 10^{-70} = 16.76330 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni'upare-} \frac{M\Theta}{LT^2 Q} &= 10^{-120} = 0.8771329 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni'upare-} \frac{M\Theta}{LT^2 Q} &= 10^{-120} = 0.0008771329 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni'upapa-} \frac{M\Theta}{LT^2 Q} &= 10^{-110} = 8771.329 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 61.22767 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 0.06122767 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{re-} \frac{MT\Theta}{LQ} &= 10^{20} = 612276.7 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni'uze-} \frac{M\Theta}{L^2 Q} &= 10^{-70} = 0.05591635 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{L^2 Q} &= 10^{-60} = 559163.5 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uxa-} \frac{M\Theta}{L^2 Q} &= 10^{-60} = 559.1635 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1m \frac{kg\ K}{m^2 s\ C} = 0.03417868 \cdot 10^{-110}$	$1 ni'upapa - \frac{M\Theta}{L^2 T Q} = 10^{-110} = 29.25800 m \frac{kg\ K}{m^2 s\ C}$ (*)
$1 \frac{kg\ K}{m^2 s\ C} = 34.17868 \cdot 10^{-110}$	$1 ni'upapa - \frac{M\Theta}{L^2 T Q} = 10^{-110} = 0.02925800 \frac{kg\ K}{m^2 s\ C}$ (*)
$1k \frac{kg\ K}{m^2 s\ C} = 34178.68 \cdot 10^{-110}$	$1 ni'upano - \frac{M\Theta}{L^2 T Q} = 10^{-100} = 292580.0 k \frac{kg\ K}{m^2 s\ C}$
$1m \frac{kg\ K}{m^2 s^2 C} = 653204.9 \cdot 10^{-160}$	$1 ni'upamu - \frac{M\Theta}{L^2 T^2 Q} = 10^{-150} = 15309.13 m \frac{kg\ K}{m^2 s^2 C}$
$1 \frac{kg\ K}{m^2 s^2 C} = 0.06532049 \cdot 10^{-150}$	$1 ni'upamu - \frac{M\Theta}{L^2 T^2 Q} = 10^{-150} = 15.30913 \frac{kg\ K}{m^2 s^2 C}$
$1k \frac{kg\ K}{m^2 s^2 C} = 65.32049 \cdot 10^{-150}$	$1 ni'upamu - \frac{M\Theta}{L^2 T^2 Q} = 10^{-150} = 0.01530913 k \frac{kg\ K}{m^2 s^2 C}$
$1m \frac{kg\ s\ K}{m^2 C} = 9357.656 \cdot 10^{-30}$	$1 ni'ugaii - \frac{MT\Theta}{L^2 Q} = 10^{-30} = 0.0001068644 m \frac{kg\ s\ K}{m^2 C}$
$1 \frac{kg\ s\ K}{m^2 C} = 0.0009357656 \cdot 10^{-20}$	$1 ni'ure - \frac{MT\Theta}{L^2 Q} = 10^{-20} = 1068.644 \frac{kg\ s\ K}{m^2 C}$
$1k \frac{kg\ s\ K}{m^2 C} = 0.9357656 \cdot 10^{-20}$	$1 ni'ure - \frac{MT\Theta}{L^2 Q} = 10^{-20} = 1.068644 k \frac{kg\ s\ K}{m^2 C}$
$1m \frac{kg\ K}{m^3 C} = 0.001024651 \cdot 10^{-100}$	$1 ni'upano - \frac{M\Theta}{L^3 Q} = 10^{-100} = 975.9420 m \frac{kg\ K}{m^3 C}$
$1 \frac{kg\ K}{m^3 C} = 1.024651 \cdot 10^{-100}$	$1 ni'upano - \frac{M\Theta}{L^3 Q} = 10^{-100} = 0.9759420 \frac{kg\ K}{m^3 C}$
$1k \frac{kg\ K}{m^3 C} = 1024.651 \cdot 10^{-100}$	$1 ni'upano - \frac{M\Theta}{L^3 Q} = 10^{-100} = 0.0009759420 k \frac{kg\ K}{m^3 C}$
$1m \frac{kg\ K}{m^3 s\ C} = 19582.59 \cdot 10^{-150}$	$1 ni'upavo - \frac{M\Theta}{L^3 T Q} = 10^{-140} = 510657.7 m \frac{kg\ K}{m^3 s\ C}$
$1 \frac{kg\ K}{m^3 s\ C} = 0.001958259 \cdot 10^{-140}$	$1 ni'upavo - \frac{M\Theta}{L^3 T Q} = 10^{-140} = 510.6577 \frac{kg\ K}{m^3 s\ C}$
$1k \frac{kg\ K}{m^3 s\ C} = 1.958259 \cdot 10^{-140}$	$1 ni'upavo - \frac{M\Theta}{L^3 T Q} = 10^{-140} = 0.5106577 k \frac{kg\ K}{m^3 s\ C}$
$1m \frac{kg\ K}{m^3 s^2 C} = 37.42521 \cdot 10^{-190}$	$1 ni'upaso - \frac{M\Theta}{L^3 T^2 Q} = 10^{-190} = 0.02671996 m \frac{kg\ K}{m^3 s^2 C}$ (*)
$1 \frac{kg\ K}{m^3 s^2 C} = 37425.21 \cdot 10^{-190}$	$1 ni'upavoaeii - \frac{MT\Theta}{L^3 T^2 Q} = 10^{-180} = 267199.6 \frac{kg\ K}{m^3 s^2 C}$ (*)
$1k \frac{kg\ K}{m^3 s^2 C} = 0.003742521 \cdot 10^{-180}$	$1 ni'upavoaeii - \frac{MT\Theta}{L^3 T^2 Q} = 10^{-180} = 267.1996 k \frac{kg\ K}{m^3 s^2 C}$ (*)
$1m \frac{kg\ s\ K}{m^3 C} = 0.5361445 \cdot 10^{-60}$	$1 ni'uxa - \frac{MT\Theta}{L^3 Q} = 10^{-60} = 1.865169 m \frac{kg\ s\ K}{m^3 C}$
$1 \frac{kg\ s\ K}{m^3 C} = 536.1445 \cdot 10^{-60}$	$1 ni'uxa - \frac{MT\Theta}{L^3 Q} = 10^{-60} = 0.001865169 \frac{kg\ s\ K}{m^3 C}$
$1k \frac{kg\ s\ K}{m^3 C} = 536144.5 \cdot 10^{-60}$	$1 ni'umu - \frac{MT\Theta}{L^3 Q} = 10^{-50} = 18651.69 k \frac{kg\ s\ K}{m^3 C}$
$1m CK = 0.01194886 \cdot 10^{30}$	$1 gaii-Q\Theta = 10^{30} = 83.68997 m CK$ (*)
$1 CK = 11.94886 \cdot 10^{30}$	$1 gaii-Q\Theta = 10^{30} = 0.08368997 CK$ (*)
$1k CK = 11948.86 \cdot 10^{30}$	$1 vo-Q\Theta = 10^{40} = 836899.7 k CK$ (*)
$1m \frac{CK}{s} = 228360.4 \cdot 10^{-20}$	$1 ni'upa - \frac{Q\Theta}{T} = 10^{-10} = 43790.44 m \frac{CK}{s}$
$1 \frac{CK}{s} = 0.02283604 \cdot 10^{-10}$	$1 ni'upa - \frac{Q\Theta}{T} = 10^{-10} = 43.79044 \frac{CK}{s}$
$1k \frac{CK}{s} = 22.83604 \cdot 10^{-10}$	$1 ni'upa - \frac{Q\Theta}{T} = 10^{-10} = 0.04379044 k \frac{CK}{s}$
$1m \frac{CK}{s^2} = 436.4302 \cdot 10^{-60}$	$1 ni'uxa - \frac{Q\Theta}{T^2} = 10^{-60} = 0.002291317 m \frac{CK}{s^2}$
$1 \frac{CK}{s^2} = 436430.2 \cdot 10^{-60}$	$1 ni'umu - \frac{Q\Theta}{T^2} = 10^{-50} = 22913.17 \frac{CK}{s^2}$
$1k \frac{CK}{s^2} = 0.04364302 \cdot 10^{-50}$	$1 ni'umu - \frac{Q\Theta}{T^2} = 10^{-50} = 22.91317 k \frac{CK}{s^2}$
$1m s CK = 6.252194 \cdot 10^{70}$	$1 ze-TQ\Theta = 10^{70} = 0.1599438 m s CK$ (*)
$1s CK = 6252.194 \cdot 10^{70}$	$1 ze-TQ\Theta = 10^{70} = 0.0001599438 s CK$ (*)
$1k s CK = 0.0006252194 \cdot 10^{80}$	$1 vaieii-TQ\Theta = 10^{80} = 1599.438 k s CK$ (*)
$1m m CK = 208.5508 \cdot 10^{60}$	$1 xa-LQ\Theta = 10^{60} = 0.004794996 m m CK$ (*)
$1 m CK = 208550.8 \cdot 10^{60}$	$1 ze-LQ\Theta = 10^{70} = 47949.96 m CK$
$1k m CK = 0.02085508 \cdot 10^{70}$	$1 ze-LQ\Theta = 10^{70} = 47.94996 k m CK$ (*)
$1m \frac{m\ CK}{s} = 0.3985712 \cdot 10^{20}$	$1 re - \frac{LQ\Theta}{T} = 10^{20} = 2.508962 m \frac{m\ CK}{s}$
$1 \frac{m\ CK}{s} = 398.5712 \cdot 10^{20}$	$1 re - \frac{LQ\Theta}{T} = 10^{20} = 0.002508962 \frac{m\ CK}{s}$
$1k \frac{m\ CK}{s} = 398571.2 \cdot 10^{20}$	$1 gaii - \frac{LQ\Theta}{T} = 10^{30} = 25089.62 k \frac{m\ CK}{s}$
$1m \frac{m\ CK}{s^2} = 0.0007617281 \cdot 10^{-20}$	$1 ni'ure - \frac{LQ\Theta}{T^2} = 10^{-20} = 1312.804 m \frac{m\ CK}{s^2}$
$1 \frac{m\ CK}{s^2} = 0.7617281 \cdot 10^{-20}$	$1 ni'ure - \frac{LQ\Theta}{T^2} = 10^{-20} = 1.312804 \frac{m\ CK}{s^2}$
$1k \frac{m\ CK}{s^2} = 761.7281 \cdot 10^{-20}$	$1 ni'ure - \frac{LQ\Theta}{T^2} = 10^{-20} = 0.001312804 k \frac{m\ CK}{s^2}$
$1m ms CK = 109123.3 \cdot 10^{100}$	$1 papa-LTQ\Theta = 10^{110} = 91639.42 m ms CK$
$1 ms CK = 0.01091233 \cdot 10^{110}$	$1 papa-LTQ\Theta = 10^{110} = 91.63942 m s CK$
$1k ms CK = 10.91233 \cdot 10^{110}$	$1 papa-LTQ\Theta = 10^{110} = 0.09163942 k m s CK$
$1m m^2 CK = 0.0003639963 \cdot 10^{100}$ (*)	$1 pano-L^2 Q\Theta = 10^{100} = 2747.281 m m^2 CK$
$1 m^2 CK = 0.3639963 \cdot 10^{100}$ (*)	$1 pano-L^2 Q\Theta = 10^{100} = 2.747281 m^2 CK$
$1k m^2 CK = 363.9963 \cdot 10^{100}$ (*)	$1 pano-L^2 Q\Theta = 10^{100} = 0.002747281 k m^2 CK$
$1m \frac{m^2 CK}{s} = 6956.504 \cdot 10^{50}$	$1 mu - \frac{L^2 Q\Theta}{T} = 10^{50} = 0.0001437504 m \frac{m^2 CK}{s}$

$1 \frac{m^2 CK}{s} = 0.0006956504 \cdot 10^{60}$	$1 \text{xa-} \frac{L^2 Q \Theta}{T} = 10^{60} = 1437.504 \frac{m^2 CK}{s}$
$1 k \frac{m^2 CK}{s} = 0.6956504 \cdot 10^{60}$	$1 \text{xa-} \frac{L^2 Q \Theta}{T} = 10^{60} = 1.437504 k \frac{m^2 CK}{s}$
$1 m \frac{m^2 CK}{s^2} = 13.29490 \cdot 10^{10}$	$1 \text{pa-} \frac{L^2 Q \Theta}{T^2} = 10^{10} = 0.07521679 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 13294.90 \cdot 10^{10}$	$1 \text{re-} \frac{L^2 Q \Theta}{T^2} = 10^{20} = 752167.9 \frac{m^2 CK}{s^2}$
$1 k \frac{m^2 CK}{s^2} = 0.001329490 \cdot 10^{20}$	$1 \text{re-} \frac{L^2 Q \Theta}{T^2} = 10^{20} = 752.1679 k \frac{m^2 CK}{s^2}$
$1 m^2 s CK = 0.1904596 \cdot 10^{140}$	$1 \text{pavo-} L^2 T Q \Theta = 10^{140} = 5.250458 m^2 s CK$
$1 m^2 s CK = 190.4596 \cdot 10^{140}$	$1 \text{pavo-} L^2 T Q \Theta = 10^{140} = 0.005250458 m^2 s CK$
$1 k m^2 s CK = 190459.6 \cdot 10^{140}$	$1 \text{pamu-} L^2 T Q \Theta = 10^{150} = 52504.58 k m^2 s CK$
$1 m \frac{CK}{m} = 6846.071 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{Q \Theta}{L} = 10^{-10} = 0.0001460692 m \frac{CK}{m}$
$1 \frac{CK}{m} = 0.0006846071 \cdot 10^0$	$1 \frac{Q \Theta}{L} = 1 = 1460.692 \frac{CK}{m}$
$1 k \frac{CK}{m} = 0.6846071 \cdot 10^0$	$1 \frac{Q \Theta}{L} = 1 = 1.460692 k \frac{CK}{m}$
$1 m \frac{CK}{ms} = 13.08385 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q \Theta}{LT} = 10^{-50} = 0.07643011 m \frac{CK}{ms}$
$1 \frac{CK}{ms} = 13083.85 \cdot 10^{-50}$	$1 \text{ni'uvo-} \frac{Q \Theta}{LT} = 10^{-40} = 764301.1 \frac{CK}{ms}$
$1 k \frac{CK}{ms} = 0.001308385 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{Q \Theta}{LT} = 10^{-40} = 764.3011 k \frac{CK}{ms}$
$1 m \frac{CK}{ms^2} = 0.02500516 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{Q \Theta}{LT^2} = 10^{-90} = 39.99175 m \frac{CK}{ms^2}$
$(*)$	$(*)$
$1 \frac{CK}{ms^2} = 25.00516 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{Q \Theta}{LT^2} = 10^{-90} = 0.03999175 \frac{CK}{ms^2}$
$(*)$	$(**)$
$1 k \frac{CK}{ms^2} = 25005.16 \cdot 10^{-90}$	$1 \text{ni'uvaieii-} \frac{Q \Theta}{LT^2} = 10^{-80} = 399917.5 k \frac{CK}{ms^2}$
$(*)$	$(**)$
$1 m \frac{sCK}{m} = 0.0003582179 \cdot 10^{40}$	$1 \text{vo-} \frac{TQ\Theta}{L} = 10^{40} = 2791.597 m \frac{sCK}{m}$
$1 \frac{sCK}{m} = 0.3582179 \cdot 10^{40}$	$1 \text{vo-} \frac{TQ\Theta}{L} = 10^{40} = 2.791597 \frac{sCK}{m}$
$1 k \frac{sCK}{m} = 358.2179 \cdot 10^{40}$	$1 \text{vo-} \frac{TQ\Theta}{L} = 10^{40} = 0.002791597 k \frac{sCK}{m}$
$1 m \frac{CK}{m^2} = 0.3922439 \cdot 10^{-40}$	$1 \text{ni'ubo-} \frac{Q\Theta}{L^2} = 10^{-40} = 2.549434 m \frac{CK}{m^2}$
$1 \frac{CK}{m^2} = 392.2439 \cdot 10^{-40}$	$1 \text{ni'ubo-} \frac{Q\Theta}{L^2} = 10^{-40} = 0.002549434 \frac{CK}{m^2}$
$1 k \frac{CK}{m^2} = 392243.9 \cdot 10^{-40}$	$1 \text{ni'ugaii-} \frac{Q\Theta}{L^2} = 10^{-30} = 25494.34 k \frac{CK}{m^2}$
$1 m \frac{CK}{m^2 s} = 0.0007496358 \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{Q\Theta}{L^2 T} = 10^{-80} = 1333.981 m \frac{CK}{m^2 s}$
$1 \frac{CK}{m^2 s} = 0.7496358 \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{Q\Theta}{L^2 T} = 10^{-80} = 1.333981 \frac{CK}{m^2 s}$
$1 k \frac{CK}{m^2 s} = 749.6358 \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{Q\Theta}{L^2 T} = 10^{-80} = 0.001333981 k \frac{CK}{m^2 s}$
$1 m \frac{CK}{m^2 s^2} = 14326.64 \cdot 10^{-130}$	$1 \text{ni'upare-} \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 698000.2 m \frac{CK}{m^2 s^2}$
$1 \frac{CK}{m^2 s^2} = 0.001432664 \cdot 10^{-120}$	$(**) \quad 1 \text{ni'upare-} \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 698.0002 \frac{CK}{m^2 s^2}$
$1 k \frac{CK}{m^2 s^2} = 1.432664 \cdot 10^{-120}$	$(**) \quad 1 \text{ni'upare-} \frac{Q\Theta}{L^2 T^2} = 10^{-120} = 0.6980002 k \frac{CK}{m^2 s^2}$
$1 m \frac{sCK}{m^2} = 205.2400 \cdot 10^0$	$(**) \quad 1 \frac{TQ\Theta}{L^2} = 1 = 0.004872343 m \frac{sCK}{m^2}$
$(*)$	$1 \text{pa-} \frac{TQ\Theta}{L^2} = 10^{10} = 48723.43 \frac{sCK}{m^2}$
$1 \frac{sCK}{m^2} = 205240.0 \cdot 10^0$	$1 \text{pa-} \frac{TQ\Theta}{L^2} = 10^{10} = 48.72343 k \frac{sCK}{m^2}$
$1 k \frac{sCK}{m^2} = 0.02052400 \cdot 10^{10}$	$1 \text{ni'uze-} \frac{Q\Theta}{L^3} = 10^{-70} = 44496.82 m \frac{CK}{m^3}$
$(*)$	$1 \text{ni'uze-} \frac{Q\Theta}{L^3} = 10^{-70} = 44.49682 \frac{CK}{m^3}$
$1 m \frac{CK}{m^3} = 224735.2 \cdot 10^{-80}$	$1 \text{ni'uze-} \frac{Q\Theta}{L^3} = 10^{-70} = 0.04449682 k \frac{CK}{m^3}$
$1 \frac{CK}{m^3} = 0.02247352 \cdot 10^{-70}$	$1 \text{ni'upare-} \frac{Q\Theta}{L^3 T} = 10^{-120} = 0.002328278 m \frac{CK}{m^3 s}$
$1 k \frac{CK}{m^3} = 22.47352 \cdot 10^{-70}$	$1 \text{ni'upapa-} \frac{Q\Theta}{L^3 T} = 10^{-110} = 23282.78 \frac{CK}{m^3 s}$
$1 m \frac{CK}{m^3 s} = 429.5020 \cdot 10^{-120}$	$1 \text{ni'upapa-} \frac{Q\Theta}{L^3 T} = 10^{-110} = 23.28278 k \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 429502.0 \cdot 10^{-120}$	$1 \text{ni'upaxa-} \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 1.218262 m \frac{CK}{m^3 s^2}$
$1 k \frac{CK}{m^3 s} = 0.04295020 \cdot 10^{-110}$	$1 \text{ni'upaxa-} \frac{Q\Theta}{L^3 T^2} = 10^{-160} = 0.001218262 \frac{CK}{m^3 s^2}$
$1 m \frac{CK}{m^3 s^2} = 0.8208414 \cdot 10^{-160}$	$1 \text{ni'upamu-} \frac{Q\Theta}{L^3 T^2} = 10^{-150} = 12182.62 k \frac{CK}{m^3 s^2}$
$1 \frac{CK}{m^3 s^2} = 820.8414 \cdot 10^{-160}$	$1 \text{ni'ugaii-} \frac{TQ\Theta}{L^3} = 10^{-30} = 85.03997 m \frac{sCK}{m^3}$
$1 k \frac{CK}{m^3 s^2} = 820841.4 \cdot 10^{-160}$	$(*) \quad 1 \text{ni'ugaii-} \frac{TQ\Theta}{L^3} = 10^{-30} = 0.08503997 \frac{sCK}{m^3}$
$1 m \frac{sCK}{m^3} = 0.01175918 \cdot 10^{-30}$	$(*) \quad 1 \text{ni'ure-} \frac{TQ\Theta}{L^3} = 10^{-20} = 850399.7 k \frac{sCK}{m^3}$
$1 \frac{sCK}{m^3} = 11.75918 \cdot 10^{-30}$	
$1 k \frac{sCK}{m^3} = 11759.18 \cdot 10^{-30}$	
$1 m kg CK = 0.0001946193 \cdot 10^{40}$	$1 \text{vo-} MQ\Theta = 10^{40} = 5138.236 m kg CK$
$1 kg CK = 0.1946193 \cdot 10^{40}$	$1 \text{vo-} MQ\Theta = 10^{40} = 5.138236 kg CK$
$1 k kg CK = 194.6193 \cdot 10^{40}$	$1 \text{vo-} MQ\Theta = 10^{40} = 0.005138236 k kg CK$
$1 m \frac{kg CK}{s} = 3719.461 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{MQ\Theta}{T} = 10^{-10} = 0.0002688561 m \frac{kg CK}{s}$
$1 \frac{kg CK}{s} = 0.0003719461 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 2688.561 \frac{kg CK}{s}$
$1 k \frac{kg CK}{s} = 0.3719461 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 2.688561 k \frac{kg CK}{s}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 7.108438 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 7108.438 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 0.0007108438 \cdot 10^{-40} \\
1 \text{m kg s CK} &= 0.1018338 \cdot 10^{80} \\
1 \text{kg s CK} &= 101.8338 \cdot 10^{80} \\
1 \text{k kg s CK} &= 101833.8 \cdot 10^{80} \\
1 \text{m kg m CK} &= 3.396809 \cdot 10^{70} \\
1 \text{kg m CK} &= 3396.809 \cdot 10^{70} \\
1 \text{k kg m CK} &= 0.0003396809 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 0.006491802 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 6.491802 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 6491.802 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 124067.9 \cdot 10^{-20} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.01240679 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 12.40679 \cdot 10^{-10} \\
1 \text{m kg m s CK} &= 1777.367 \cdot 10^{110} \\
1 \text{kg m s CK} &= 0.0001777367 \cdot 10^{120} \\
1 \text{k kg m s CK} &= 0.1777367 \cdot 10^{120} \\
1 \text{m kg m}^2 \text{CK} &= 59286.57 \cdot 10^{100} \\
1 \text{kg m}^2 \text{CK} &= 0.005928657 \cdot 10^{110} \\
1 \text{k kg m}^2 \text{CK} &= 5.928657 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 113.3054 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 113305.4 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 0.01133054 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.2165432 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 216.5432 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 216543.2 \cdot 10^{20} \\
1 \text{m kg m}^2 \text{s CK} &= 0.003102146 \cdot 10^{150} \\
1 \text{kg m}^2 \text{s CK} &= 3.102146 \cdot 10^{150} \\
1 \text{k kg m}^2 \text{s CK} &= 3102.146 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 111.5066 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 111506.6 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.01115066 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 0.2131056 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 213.1056 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 213105.6 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.0004072762 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.4072762 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 407.2762 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 58345.40 \cdot 10^{40} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.005834540 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 5.834540 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.006388745 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 6.388745 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 6388.745 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 122098.3 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.01220983 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 12.20983 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 233.3479 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 233347.9 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'umu} \frac{MQ\Theta}{T^2} &= 10^{-50} = 0.1406779 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'umu} \frac{MQ\Theta}{T^2} &= 10^{-50} = 0.0001406779 \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'uvo} \frac{MQ\Theta}{T^2} &= 10^{-40} = 1406.779 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{vaiei-MTQ}\Theta &= 10^{80} = 9.819925 \text{m kg s CK} \quad (*) \\
1 \text{vaiei-MTQ}\Theta &= 10^{80} = 0.009819925 \text{kg s CK} \quad (*) \\
1 \text{so-MTQ}\Theta &= 10^{90} = 98199.25 \text{k kg s CK} \quad (*) \\
1 \text{ze-MLQ}\Theta &= 10^{70} = 0.2943939 \text{m kg m CK} \\
1 \text{ze-MLQ}\Theta &= 10^{70} = 0.0002943939 \text{kg m CK} \\
1 \text{vaiei-MLQ}\Theta &= 10^{80} = 2943.939 \text{k kg m CK} \\
1 \text{gaii-} \frac{MLQ\Theta}{T} &= 10^{30} = 154.0404 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{gaii-} \frac{MLQ\Theta}{T} &= 10^{30} = 0.1540404 \frac{\text{kg m CK}}{\text{s}} \\
1 \text{gaii-} \frac{MLQ\Theta}{T} &= 10^{30} = 0.0001540404 \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 80601.04 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 80.60104 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.08060104 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{papa-MLTQ}\Theta &= 10^{110} = 0.0005626301 \text{m kg m s CK} \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 5626.301 \text{kg m s CK} \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 5.626301 \text{k kg m s CK} \\
1 \text{pano-ML}^2\text{Q}\Theta &= 10^{100} = 0.00001686723 \text{m kg m}^2 \text{CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 168.6723 \text{kg m}^2 \text{CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 0.1686723 \text{k kg m}^2 \text{CK} \\
1 \text{xa-} \frac{ML^2Q\Theta}{T} &= 10^{60} = 0.008825708 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ze-} \frac{ML^2Q\Theta}{T} &= 10^{70} = 88257.08 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ze-} \frac{ML^2Q\Theta}{T} &= 10^{70} = 88.25708 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 4.618016 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 0.004618016 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{gaii-} \frac{ML^2Q\Theta}{T^2} &= 10^{30} = 46180.16 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 322.3575 \text{m kg m}^2 \text{s CK} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 0.3223575 \text{kg m}^2 \text{s CK} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 0.0003223575 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.008968075 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \text{pa-} \frac{MQ\Theta}{L} &= 10^{10} = 89680.75 \frac{\text{kg CK}}{\text{m}} \\
1 \text{pa-} \frac{MQ\Theta}{L} &= 10^{10} = 89.68075 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ni'uvo-} \frac{MQ\Theta}{LT} &= 10^{-40} = 4.692509 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'uvo-} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.004692509 \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{LT} &= 10^{-30} = 46925.09 \text{k} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 2455.336 \text{m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 2.455336 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.002455336 \text{k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \text{vo-} \frac{MTQ\Theta}{L} &= 10^{40} = 0.00001713931 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{mu-} \frac{MTQ\Theta}{L} &= 10^{50} = 171.3931 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{mu-} \frac{MTQ\Theta}{L} &= 10^{50} = 0.1713931 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{L^2} &= 10^{-30} = 156.5253 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.1565253 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.0001565253 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 81901.21 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 81.90121 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 0.08190121 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'upare-} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.004285448 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upapa-} \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 42854.48 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.02333479 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 3.342885 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 3342.885 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 0.0003342885 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 3660.416 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.0003660416 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 0.3660416 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 6.995593 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 6995.593 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0006995593 \cdot 10^{-100} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.01336961 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 13.36961 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 13369.61 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 0.0001915298 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.1915298 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 191.5298 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-110} = 42.85448 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.2991428 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0002991428 \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{re-} \frac{MTQ\Theta}{L^2} &= 10^{20} = 2991.428 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \quad (*) \\
1 \text{ni}'\text{uze-} \frac{MQ\Theta}{L^3} &= 10^{-70} = 0.0002731930 \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 2731.930 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 2.731930 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^3 T} &= 10^{-110} = 0.1429471 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upapa-} \frac{MQ\Theta}{L^3 T} &= 10^{-110} = 0.0001429471 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upano-} \frac{MQ\Theta}{L^3 T} &= 10^{-100} = 1429.471 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 74.79651 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 0.07479651 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upavo-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-140} = 747965.1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 5221.120 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 5.221120 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.005221120 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 9. Base 12 Rationalized Planck units

### 9.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Proton mass =  $73052A5 \cdot 10^{-20}$   
 Electron mass =  $69AB.013 \cdot 10^{-20}$   
 Elementary charge =  $0.37733A0 \cdot 10^0$   
 $\text{\AA}^1 = 0.031B3168 \cdot 10^{20}$   
 Bohr radius<sup>2</sup> =  $0.0180AB69 \cdot 10^{20}$   
 Fine structure constant =  $0.01073994 \cdot 10^0$   
 Rydberg Energy =  $0.3928187 \cdot 10^{-20}$   
 $\text{eV} = 0.033A7730 \cdot 10^{-20}$   
 $\hbar^3 = 1.000000 \quad (***)$   
 $\lambda_{\text{yellow}} = A6.2A997 \cdot 10^{20}$   
 $k_{\text{yellow}}^4 = 0.07200766 \cdot 10^{-20} \quad (*)$   
 $k_{\text{X-Ray}}^5 = 0.0006392A62 \cdot 10^{-10}$

Earth g =  $0.0012B7113 \cdot 10^{-30}$   
 $\text{cm} = 89A671.3 \cdot 10^{20}$   
 $\text{min} = 1943A7.1 \cdot 10^{30}$   
 $\text{hour} = 0.000008A974B7 \cdot 10^{40}$   
 $\text{Liter} = 0.000291609B \cdot 10^{80}$   
 Area of a soccer field =  $0.000010B1637 \cdot 10^{60}$   
 $84 \text{ m}^2^6 = 220A40.4 \cdot 10^{50}$   
 $\text{km/h} = 4945.445 \cdot 10^{-10}$   
 $\text{mi/h} = 783B.462 \cdot 10^{-10}$   
 $\text{inch}^7 = 1A4B242 \cdot 10^{20}$   
 $\text{mile} = 0.05858732 \cdot 10^{30}$   
 $\text{pound} = 0.0000208AA55 \cdot 10^{10}$   
 $\text{horsepower} = B40.262A \cdot 10^{-40}$   
 $\text{kcal} = 0.0001A7A5B7 \cdot 10^0$

Age of the Universe =  $225635.8 \cdot 10^{40}$   
 Size of the observable Universe =  $0.000579B020 \cdot 10^{50}$   
 Average density of the Universe =  $682.ABB5 \cdot 10^{-A0} \quad (*)$   
 $\text{Earth mass} = 4120A28 \cdot 10^{20}$   
 $\text{Sun mass} = 0.5599167 \cdot 10^{30}$

Interesting variables for comparison:

$1 - 1-M = 10^{-10} = 17A2B3.9 m_p$   
 $1 - 2-M = 10^{-20} = 0.0001911A67 m_e$   
 $1 Q = 1 = 3.3763A1 e$   
 $1 2-L = 10^{20} = 39.66A14 \text{\AA}$   
 $1 2-L = 10^{20} = 72.0A500 r_B \quad (*)$   
 $1 = 1 = B5.05226 \alpha$   
 $1 - 2 - \frac{ML^2}{T^2} = 10^{-20} = 3.226382 Ry$   
 $1 - 2 - \frac{ML^2}{T^2} = 10^{-20} = 37.3A685 \text{ eV}$   
 $1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$   
 $1 2-L = 10^{20} = 0.011830A9 \cdot \lambda_{\text{yellow}}$   
 $1 - 2 - \frac{1}{L} = 10^{-20} = 18.112B9 \cdot k_{\text{yellow}}$   
 $1 - 2 - \frac{1}{L} = 10^{-10} = 1A98.066 \cdot k_{\text{X-Ray}}$   
  
 $1 - 3 - \frac{ML}{T^2} = 10^{-30} = 975.66B7 \cdot \text{Earth g}$   
 $1 2-L = 10^{20} = 0.00000143A19B \text{ cm}$   
 $1 4-T = 10^{40} = 68A9339. \text{ min}$   
 $1 4-T = 10^{40} = 1421A3.2 \text{ h}$   
 $1 8-L^3 = 10^{80} = 441B.974 l$   
 $1 6-L^2 = 10^{60} = B1807.72 A$   
 $1 6-L^2 = 10^{60} = 5634145. \cdot 84 \text{ m}^2$   
 $1 - 1 - \frac{L}{T} = 10^{-10} = 0.0002615337 \text{ km/h}$   
 $1 - 1 - \frac{L}{T} = 10^{-10} = 0.0001687084 \text{ mi/h}$   
 $1 3-L = 10^{30} = 65130B.6 \text{ inch}$   
 $1 3-L = 10^{30} = 21.29A02 \text{ mile}$   
 $1 1-M = 10^{10} = 59A10.06 \text{ pound}$   
 $1 - 4 - \frac{ML^2}{T^3} = 10^{-40} = 0.0010854B3 \text{ horsepower}$   
 $1 \frac{ML^2}{T^2} = 1 = 6432B.33 \text{ kcal}$   
  
 $1 4-T = 10^{40} = 0.000005537B64 t_U$   
 $1 5-L = 10^{50} = 2158.7A4 l_U$   
 $1 - A - \frac{M}{L^3} = 10^{-A0} = 0.001964B91 \rho_U$   
 $1 3-M = 10^{30} = 2B1846.A m_E$   
 $1 3-M = 10^{30} = 2.230A56 m_S$

<sup>1</sup>Length in atomic and solid state physics,  $1/\text{A nm}$

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>30 in = 1 yd = 3 ft

Year =  $0.039194A7 \cdot 10^{40}$   
 $c = 1.000000$  (\*\*\*)  
Parsec =  $0.1033141 \cdot 10^{40}$   
Astronomical unit =  $0.000001297941 \cdot 10^{40}$

Stefan-Boltzmann constant =  $0.00002315772 \cdot 10^{-110}$   
mol =  $0.01110B95 \cdot 10^{20}$   
Standard temperature<sup>8</sup> =  $141.8140 \cdot 10^{10}$   
Room - standard temperature<sup>9</sup> =  $12.22077 \cdot 10^{10}$   
atm =  $0.00247290B \cdot 10^{-80}$   
 $c_s = 0.0000034BB524 \cdot 10^0$  (\*)

$\mu_0 = 1.000000$  (\*\*\*)  
 $G = 0.0B561508 \cdot 10^0$

$1 \cdot 4-T = 10^{40} = 32.33487$  y  
 $1 \frac{L}{T} = 1 = 1.000000 \cdot c$  (\*\*\*)  
 $1 \cdot 4-L = 10^{40} = B.899066$  pc  
 $1 \cdot 4-L = 10^{40} = 98884B.7$  AE  
 $1 \cdot 11-\frac{M}{T^3\Theta^4} = 10^{-110} = 53864.85\sigma$   
 $1 \cdot 2- = 10^{20} = B0.01120$  mol  
 $1 \cdot 1-\Theta = 10^{10} = 0.008B09512T_0$   
 $1 \cdot 1-\Theta = 10^{10} = 0.0A1A2B59\Theta_R$   
 $1 \cdot 8-\frac{M}{LT^2} = 10^{-80} = 504.B7BB$  atm (\*)  
 $1 \frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0$  (\*\*\*)  
 $1 \frac{L^3}{MT^2} = 1 = 10.69683 \cdot G$

### Extensive list of SI units

---

1m =  $0.001889B98 \cdot 10^0$   
1 =  $1.000000$  (\*\*\*)  
1k =  $6B4.0000 \cdot 10^0$  (\*\*)  
 $1m\frac{1}{s} = 4A2B58.B \cdot 10^{-40}$   
 $1\frac{1}{s} = 0.0002985A47 \cdot 10^{-30}$   
 $1k\frac{1}{s} = 0.1760B49 \cdot 10^{-30}$   
 $1m\frac{1}{s^2} = 117.7401 \cdot 10^{-70}$   
 $1\frac{1}{s^2} = 7A823.1A \cdot 10^{-70}$   
 $1k\frac{1}{s^2} = 0.00004696247 \cdot 10^{-60}$   
1ms =  $7.470374 \cdot 10^{30}$   
1s =  $4332.151 \cdot 10^{30}$   
1ks =  $0.000002580087 \cdot 10^{40}$  (\*)  
1mm =  $A707A.B1 \cdot 10^{20}$   
1m =  $0.00006163AB3 \cdot 10^{30}$   
1km =  $0.0366731B \cdot 10^{30}$   
 $1m\frac{m}{s} = 25.8A836 \cdot 10^{-10}$   
 $1\frac{m}{s} = 15264.AB \cdot 10^{-10}$   
 $1k\frac{m}{s} = 0.000009B63212 \cdot 10^0$   
 $1m\frac{m}{s^2} = 0.006B65A44 \cdot 10^{-40}$   
 $1\frac{m}{s^2} = 4.041888 \cdot 10^{-40}$   
 $1k\frac{m}{s^2} = 23B8.93B \cdot 10^{-40}$   
1mms =  $0.0003929527 \cdot 10^{60}$   
1ms =  $0.2221423 \cdot 10^{60}$   
1kms =  $131.9405 \cdot 10^{60}$   
1mm<sup>2</sup> =  $5.4A5BA4 \cdot 10^{50}$   
1m<sup>2</sup> =  $3166.2B1 \cdot 10^{50}$   
1km<sup>2</sup> =  $0.000001988743 \cdot 10^{60}$   
 $1m\frac{m^2}{s} = 0.001322921 \cdot 10^{20}$   
 $1\frac{m^2}{s} = 0.8955A48 \cdot 10^{20}$   
 $1k\frac{m^2}{s} = 510.414A \cdot 10^{20}$   
 $1m\frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$   
 $1\frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$

1 =  $1 = 6B4.0000$  m (\*)  
1 =  $1 = 1.000000$  (\*\*\*)  
1 =  $1 = 0.001889B98$  k  
 $1 \cdot 4-\frac{1}{T} = 10^{-40} = 0.000002580087m\frac{1}{s}$  (\*)  
 $1 \cdot 3-\frac{1}{T} = 10^{-30} = 4332.151\frac{1}{s}$   
 $1 \cdot 3-\frac{1}{T} = 10^{-30} = 7.470374k\frac{1}{s}$   
 $1 \cdot 7-\frac{1}{T^2} = 10^{-70} = 0.00A68A5AA m\frac{1}{s^2}$   
 $1 \cdot 7-\frac{1}{T^2} = 10^{-70} = 0.000016300A2 \frac{1}{s^2}$  (\*)  
 $1 \cdot 6-\frac{1}{T^2} = 10^{-60} = 27653.81k\frac{1}{s^2}$   
 $1 \cdot 3-T = 10^{30} = 0.1760B49$  ms  
 $1 \cdot 3-T = 10^{30} = 0.0002985A47$  s  
 $1 \cdot 4-T = 10^{40} = 4A2B58.B$  ks  
 $1 \cdot 2-L = 10^{20} = 0.00001172563$  mm  
 $1 \cdot 3-L = 10^{30} = 1B602.76$  m  
 $1 \cdot 3-L = 10^{30} = 34.73B1B$  km  
 $1 \cdot 1-\frac{L}{T} = 10^{-10} = 0.04A127A8 m\frac{m}{s}$   
 $1 \cdot 1-\frac{L}{T} = 10^{-10} = 0.00008449701 \frac{m}{s}$   
 $1 \frac{L}{T} = 1 = 1255A8.5 k\frac{m}{s}$   
 $1 \cdot 4-\frac{L}{T^2} = 10^{-40} = 188.26A3 m\frac{m}{s^2}$   
 $1 \cdot 4-\frac{L}{T^2} = 10^{-40} = 0.2B8AB7B \frac{m}{s^2}$   
 $1 \cdot 4-\frac{L}{T^2} = 10^{-40} = 0.0005191B72 k\frac{m}{s^2}$   
 $1 \cdot 6-LT = 10^{60} = 3225.270$  m ms  
 $1 \cdot 6-LT = 10^{60} = 5.602125$  ms  
 $1 \cdot 6-LT = 10^{60} = 0.00960A65B$  km s  
 $1 \cdot 5-L^2 = 10^{50} = 0.2277695$  m m<sup>2</sup>  
 $1 \cdot 5-L^2 = 10^{50} = 0.0003A03A35$  m<sup>2</sup>  
 $1 \cdot 6-L^2 = 10^{60} = 6764B2.B$  km<sup>2</sup>  
 $1 \cdot 2-\frac{L^2}{T} = 10^{20} = 959.591B m\frac{m^2}{s}$   
 $1 \cdot 2-\frac{L^2}{T} = 10^{20} = 1.447672 \frac{m^2}{s}$   
 $1 \cdot 2-\frac{L^2}{T} = 10^{20} = 0.002439376 k\frac{m^2}{s}$   
 $1 \cdot 2-\frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 m\frac{m^2}{s^2}$   
 $1 \cdot 1-\frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2}$  (\*)

---

<sup>8</sup>0°C measured from absolute zero  
<sup>9</sup>18 °C

$$\begin{aligned}
1 \text{k} \frac{\text{m}^2}{\text{s}^2} &= 0.1235146 \cdot 10^{-10} \\
1 \text{m m}^2 \text{s} &= 1B119.64 \cdot 10^{80} \\
1 \text{m}^2 \text{s} &= 0.00001144796 \cdot 10^{90} \\
1 \text{k m}^2 \text{s} &= 0.007899755 \cdot 10^{90} \\
1 \text{m} \frac{1}{\text{m}} &= 34.73B1B \cdot 10^{-30} \\
1 \frac{1}{\text{m}} &= 1B602.76 \cdot 10^{-30} \\
1 \text{k} \frac{1}{\text{m}} &= 0.00001172563 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m s}} &= 0.00960A65B \cdot 10^{-60} \\
1 \frac{1}{\text{m s}} &= 5.602125 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{m s}} &= 3225.270 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m s}^2} &= 228513B \cdot 10^{-A0} \\
1 \frac{1}{\text{m s}^2} &= 0.00135521B \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m s}^2} &= 0.8B38779 \cdot 10^{-90} \\
1 \text{m} \frac{\text{s}}{\text{m}} &= 1255A8.5 \cdot 10^0 \\
1 \frac{\text{s}}{\text{m}} &= 0.00008449701 \cdot 10^{10} \\
1 \text{k} \frac{\text{s}}{\text{m}} &= 0.04A127A8 \cdot 10^{10} \\
1 \text{m} \frac{1}{\text{m}^2} &= 6764B2.B \cdot 10^{-60} \\
1 \frac{1}{\text{m}^2} &= 0.0003A03A35 \cdot 10^{-50} \\
1 \text{k} \frac{1}{\text{m}^2} &= 0.2277695 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}} &= 167.4A88 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{s}} &= A9353.97 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}} &= 0.00006299AB1 \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2} &= 0.044365B4 \cdot 10^{-100} \\
1 \frac{1}{\text{m}^2 \text{s}^2} &= 26.31B13 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2} &= 1561B.45 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s}}{\text{m}^2} &= 0.002439376 \cdot 10^{-20} \\
1 \frac{\text{s}}{\text{m}^2} &= 1.447672 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s}}{\text{m}^2} &= 959.591B \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{m}^3} &= 0.010B9215 \cdot 10^{-80} \\
1 \frac{1}{\text{m}^3} &= 7.618486 \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{m}^3} &= 441B.974 \cdot 10^{-80} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}} &= 305650A \cdot 10^{-100} \\
1 \frac{1}{\text{m}^3 \text{s}} &= 0.001912533 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}} &= 1.026433 \cdot 10^{-B0} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2} &= 865.020B \cdot 10^{-130} \\
1 \frac{1}{\text{m}^3 \text{s}^2} &= 4B329A.5 \cdot 10^{-130} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2} &= 0.0002A37172 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s}}{\text{m}^3} &= 47.55297 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^3} &= 28111.01 \cdot 10^{-50} \\
1 \text{k} \frac{\text{s}}{\text{m}^3} &= 0.0000166A2A4 \cdot 10^{-40} \\
1 \text{m kg} &= 7A310.A2 \cdot 10^0 \\
1 \text{kg} &= 0.00004666953 \cdot 10^{10} \\
1 \text{k kg} &= 0.02769716 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{s}} &= 1A.0920B \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{s}} &= 10927.85 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{s}} &= 0.000007480418 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2} &= 0.0051B8628 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{s}^2} &= 2.BA479A \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2} &= 1890.978 \cdot 10^{-60} \\
1 \text{m kg s} &= 0.00029680B7 \cdot 10^{40} \\
1 \text{kg s} &= 0.1750414 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 -1 \frac{L^2}{T^2} &= 10^{-10} = A.0B6589 \text{k} \frac{\text{m}^2}{\text{s}^2} \\
1 8-L^2T &= 10^{80} = 0.00006299AB1 \text{m m}^2 \text{s} \\
1 9-L^2T &= 10^{90} = A9353.97 \text{m}^2 \text{s} \\
1 9-L^2T &= 10^{90} = 167.4A88 \text{k m}^2 \text{s} \\
1 -3-\frac{1}{L} &= 10^{-30} = 0.0366731B \text{m} \frac{1}{\text{m}} \\
1 -3-\frac{1}{L} &= 10^{-30} = 0.00006163AB3 \frac{1}{\text{m}} \\
1 -2-\frac{1}{L} &= 10^{-20} = A707A.B1 \text{k} \frac{1}{\text{m}} \\
1 -6-\frac{1}{LT} &= 10^{-60} = 131.9405 \text{m} \frac{1}{\text{m s}} \\
1 -6-\frac{1}{LT} &= 10^{-60} = 0.2221423 \frac{1}{\text{m s}} \\
1 -6-\frac{1}{LT} &= 10^{-60} = 0.0003929527 \text{k} \frac{1}{\text{m s}} \\
1 -9-\frac{1}{LT^2} &= 10^{-90} = 548696.A \text{m} \frac{1}{\text{m s}^2} \\
1 -9-\frac{1}{LT^2} &= 10^{-90} = 939.AA71 \frac{1}{\text{m s}^2} \\
1 -9-\frac{1}{LT^2} &= 10^{-90} = 1.412994 \text{k} \frac{1}{\text{m s}^2} \\
1 \frac{T}{L} &= 1 = 0.000009B63212 \text{m} \frac{\text{s}}{\text{m}} \\
1 1-\frac{T}{L} &= 10^{10} = 15264.AB \frac{\text{s}}{\text{m}} \\
1 1-\frac{T}{L} &= 10^{10} = 25.8A836 \text{k} \frac{\text{s}}{\text{m}} \\
1 -6-\frac{1}{L^2} &= 10^{-60} = 0.000001988743 \text{m} \frac{1}{\text{m}^2} \\
1 -5-\frac{1}{L^2} &= 10^{-50} = 3166.2B1 \frac{1}{\text{m}^2} \\
1 -5-\frac{1}{L^2} &= 10^{-50} = 5.4A5BA4 \text{k} \frac{1}{\text{m}^2} \\
1 -9-\frac{1}{L^2 T} &= 10^{-90} = 0.007899755 \text{m} \frac{1}{\text{m}^2 \text{s}} \\
1 -9-\frac{1}{L^2 T} &= 10^{-90} = 0.00001144796 \frac{1}{\text{m}^2 \text{s}} \\
1 -8-\frac{1}{L^2 T} &= 10^{-80} = 1B119.64 \text{k} \frac{1}{\text{m}^2 \text{s}} \\
1 -10-\frac{1}{L^2 T^2} &= 10^{-100} = 29.06289 \text{m} \frac{1}{\text{m}^2 \text{s}^2} \\
1 -10-\frac{1}{L^2 T^2} &= 10^{-100} = 0.04912273 \frac{1}{\text{m}^2 \text{s}^2} \\
1 -10-\frac{1}{L^2 T^2} &= 10^{-100} = 0.0000827BBA8 \text{k} \frac{1}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -2-\frac{T}{L^2} &= 10^{-20} = 510.414A \text{m} \frac{\text{s}}{\text{m}^2} \\
1 -2-\frac{T}{L^2} &= 10^{-20} = 0.8955A48 \frac{\text{s}}{\text{m}^2} \\
1 -2-\frac{T}{L^2} &= 10^{-20} = 0.001322921 \text{k} \frac{\text{s}}{\text{m}^2} \\
1 -8-\frac{1}{L^3} &= 10^{-80} = B1.15A06 \text{m} \frac{1}{\text{m}^3} \\
1 -8-\frac{1}{L^3} &= 10^{-80} = 0.1720559 \frac{1}{\text{m}^3} \\
1 -8-\frac{1}{L^3} &= 10^{-80} = 0.000291609B \text{k} \frac{1}{\text{m}^3} \\
1 -B-\frac{1}{L^3 T} &= 10^{-B0} = 3B4868.2 \text{m} \frac{1}{\text{m}^3 \text{s}} \\
1 -B-\frac{1}{L^3 T} &= 10^{-B0} = 69A.8A01 \frac{1}{\text{m}^3 \text{s}} \\
1 -B-\frac{1}{L^3 T} &= 10^{-B0} = 0.B962026 \text{k} \frac{1}{\text{m}^3 \text{s}} \\
1 -13-\frac{1}{L^3 T^2} &= 10^{-130} = 0.0014A56AB \text{m} \frac{1}{\text{m}^3 \text{s}^2} \\
1 -12-\frac{1}{L^3 T^2} &= 10^{-120} = 251A383. \frac{1}{\text{m}^3 \text{s}^2} \\
1 -12-\frac{1}{L^3 T^2} &= 10^{-120} = 4246.813 \text{k} \frac{1}{\text{m}^3 \text{s}^2} \\
1 -5-\frac{T}{L^3} &= 10^{-50} = 0.0271B313 \text{m} \frac{\text{s}}{\text{m}^3} \\
1 -5-\frac{T}{L^3} &= 10^{-50} = 0.000045A1B97 \frac{\text{s}}{\text{m}^3} \\
1 -4-\frac{T}{L^3} &= 10^{-40} = 7906A.72 \text{k} \frac{\text{s}}{\text{m}^3} \\
1 M &= 1 = 0.0000163BB04 \text{m kg} \quad (*) \\
1 1-M &= 10^{10} = 27819.44 \text{kg} \\
1 1-M &= 10^{10} = 46.8A90A \text{k kg} \\
1 -3-\frac{M}{T} &= 10^{-30} = 0.06639A84 \text{m} \frac{\text{kg}}{\text{s}} \\
1 -3-\frac{M}{T} &= 10^{-30} = 0.0000B340242 \frac{\text{kg}}{\text{s}} \\
1 -2-\frac{M}{T} &= 10^{-20} = 175A37.3 \text{k} \frac{\text{kg}}{\text{s}} \\
1 -6-\frac{M}{T^2} &= 10^{-60} = 23A.6B9A \text{m} \frac{\text{kg}}{\text{s}^2} \\
1 -6-\frac{M}{T^2} &= 10^{-60} = 0.4021A89 \frac{\text{kg}}{\text{s}^2} \\
1 -6-\frac{M}{T^2} &= 10^{-60} = 0.0006B30821 \text{k} \frac{\text{kg}}{\text{s}^2} \\
1 4-MT &= 10^{40} = 435B.497 \text{m kg s} \\
1 4-MT &= 10^{40} = 7.4B9989 \text{kg s}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg s} &= B2.A306A \cdot 10^{40} \\
1 \text{m kg m} &= 4.016594 \cdot 10^{30} \\
1 \text{kg m} &= 23A2.842 \cdot 10^{30} \\
1 \text{k kg m} &= 0.000001415007 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}} &= 0.000B32345B \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}} &= 0.6629A12 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}}{\text{s}} &= 393.3702 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2} &= 2778AA.6 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0001639122 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2} &= 0.0A721226 \cdot 10^{-30} \\
1 \text{m kg m s} &= 15173.52 \cdot 10^{60} \\
1 \text{k g m s} &= 9AB9B1A. \cdot 10^{60} \\
1 \text{k kg m s} &= 0.0058A3575 \cdot 10^{70} \\
1 \text{m kg m}^2 &= 0.000206A8A8 \cdot 10^{60} \\
1 \text{kg m}^2 &= 0.1227A71 \cdot 10^{60} \\
1 \text{k kg m}^2 &= 82.914A4 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}} &= 59041.89 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 0.000033B4494 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}} &= 0.01B14B26 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} &= 14.1A945 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2}{\text{s}^2} &= 9426.245 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} &= 0.0000054B2985 \cdot 10^0 \\
1 \text{m kg m}^2 \text{s} &= 0.88B9863 \cdot 10^{90} \\
1 \text{kg m}^2 \text{s} &= 509.0812 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{s} &= 2B1AA8.3 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.001347239 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}} &= 0.8A9B350 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= 519.A444 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= 372644.8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}} &= 0.0002100AA6 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.1257A36 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= A1.4638B \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 5A2A9.20 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 0.00003479550 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 5.587529 \cdot 10^{10} \\
1 \frac{\text{kg s}}{\text{m}} &= 3204.638 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s}}{\text{m}} &= 0.000001A01351 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2} &= 26.1644A \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{m}^2} &= 15527.67 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2} &= 0.00000A10AB0A \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 0.007076306 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 4.0B8292 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 2441.19A \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 179866B. \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.000B569439 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.6773900 \cdot 10^{-B0} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2} &= 48859.16 \cdot 10^{-20} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 0.00006259680 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2} &= 0.03712B04 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3} &= 4B0062.6 \cdot 10^{-80} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{4-MT} &= 10^{40} = 0.01099232 \text{k kg s} \\
1 \text{3-ML} &= 10^{30} = 0.2BA214 \text{m kg m} \\
1 \text{3-ML} &= 10^{30} = 0.0005206092 \text{kg m} \\
1 \text{4-ML} &= 10^{40} = 8B2608.B \text{k kg m} \\
1 \frac{\text{ML}}{\text{T}} &= 1 = 1094.737 \text{m} \frac{\text{kg m}}{\text{s}} \\
1 \frac{\text{ML}}{\text{T}} &= 1 = 1.A106A2 \frac{\text{kg m}}{\text{s}} \\
1 \frac{\text{ML}}{\text{T}} &= 1 = 0.00322003A \text{k} \frac{\text{kg m}}{\text{s}} \quad (*) \\
1 \frac{\text{ML}}{\text{T}^2} &= 10^{-40} = 0.000004673230 \text{m} \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{\text{3-ML}}{\text{T}^2} &= 10^{-30} = 7A43.708 \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{\text{3-ML}}{\text{T}^2} &= 10^{-30} = 11.70743 \text{k} \frac{\text{kg m}}{\text{s}^2} \\
1 \text{6-MLT} &= 10^{60} = 0.000084A291B \text{m kg m s} \\
1 \text{7-MLT} &= 10^{70} = 126334.0 \text{kg m s} \\
1 \text{7-MLT} &= 10^{70} = 211.188A \text{k kg m s} \\
1 \text{6-ML}^2 &= 10^{60} = 5A39.6BA \text{m kg m}^2 \\
1 \text{6-ML}^2 &= 10^{60} = A.16100A \text{kg m}^2 \quad (*) \\
1 \text{6-ML}^2 &= 10^{60} = 0.0155B69B \text{k kg m}^2 \\
1 \frac{\text{2-ML}^2}{\text{T}} &= 10^{20} = 0.00002104911 \text{m} \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{\text{3-ML}^2}{\text{T}} &= 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{\text{3-ML}^2}{\text{T}} &= 10^{30} = 62.8B8B8 \text{k} \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{\text{1-ML}^2}{\text{T}^2} &= 10^{-10} = 0.08AB38A3 \text{m} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{\text{1-1-ML}^2}{\text{T}^2} &= 10^{-10} = 0.0001349690 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{\text{ML}^2}{\text{T}^2} &= 1 = 2273B4.5 \text{k} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \text{9-ML}^2 \text{T} &= 10^{90} = 1.456230 \text{m kg m}^2 \text{s} \\
1 \text{9-ML}^2 \text{T} &= 10^{90} = 0.002453826 \text{kg m}^2 \text{s} \\
1 \text{A-ML}^2 \text{T} &= 10^{A0} = 4119413. \text{k kg m}^2 \text{s} \\
1 \frac{\text{2-ML}}{\text{L}} &= 10^{-20} = 943.B590 \text{m} \frac{\text{kg}}{\text{m}} \\
1 \frac{\text{2-ML}}{\text{L}} &= 10^{-20} = 1.421329 \frac{\text{kg}}{\text{m}} \\
1 \frac{\text{2-ML}}{\text{L}} &= 10^{-20} = 0.0023B4B88 \text{k} \frac{\text{kg}}{\text{m}} \\
1 \frac{\text{6-ML}}{\text{LT}} &= 10^{-60} = 0.0000033BA674 \text{m} \frac{\text{kg}}{\text{ms}} \\
1 \frac{\text{5-ML}}{\text{LT}} &= 10^{-50} = 5912.938 \frac{\text{kg}}{\text{ms}} \\
1 \frac{\text{5-ML}}{\text{LT}} &= 10^{-50} = 9.B4AB35 \text{k} \frac{\text{kg}}{\text{ms}} \\
1 \frac{\text{9-ML}}{\text{LT}^2} &= 10^{-90} = 0.0122A0A5 \text{m} \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{\text{9-ML}}{\text{LT}^2} &= 10^{-90} = 0.00002072638 \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{\text{8-ML}}{\text{LT}^2} &= 10^{-80} = 36615.98 \text{k} \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{\text{1-ML}}{\text{L}} &= 10^{10} = 0.2236413 \text{m} \frac{\text{kg s}}{\text{m}} \\
1 \frac{\text{1-ML}}{\text{L}} &= 10^{10} = 0.0003952971 \frac{\text{kg s}}{\text{m}} \\
1 \frac{\text{2-ML}}{\text{L}} &= 10^{20} = 6661B5.B \text{k} \frac{\text{kg s}}{\text{m}} \\
1 \frac{\text{5-ML}}{\text{L}^2} &= 10^{-50} = 0.04943351 \text{m} \frac{\text{kg}}{\text{m}^2} \\
1 \frac{\text{5-ML}}{\text{L}^2} &= 10^{-50} = 0.00008314066 \frac{\text{kg}}{\text{m}^2} \\
1 \frac{\text{4-ML}}{\text{L}^2} &= 10^{-40} = 123321.1 \text{k} \frac{\text{kg}}{\text{m}^2} \\
1 \frac{\text{8-ML}}{\text{L}^2 \text{T}} &= 10^{-80} = 185.041B \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{\text{8-ML}}{\text{L}^2 \text{T}} &= 10^{-80} = 0.2B34B03 \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{\text{8-ML}}{\text{L}^2 \text{T}} &= 10^{-80} = 0.00050B79B2 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{\text{B-ML}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 732940.3 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{B-ML}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 1068.9BA \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{B-ML}}{\text{L}^2 \text{T}^2} &= 10^{-B0} = 1.9857B4 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{2-ML}}{\text{L}^2} &= 10^{-20} = 0.000011513B0 \text{m} \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{\text{1-ML}}{\text{L}^2} &= 10^{-10} = 1B249.56 \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{\text{1-ML}}{\text{L}^2} &= 10^{-10} = 34.10A70 \text{k} \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{\text{8-ML}}{\text{L}^3} &= 10^{-80} = 0.00000253529A \text{m} \frac{\text{kg}}{\text{m}^3}
\end{aligned}$$

$1 \frac{\text{kg}}{\text{m}^3} = 0.0002A18B71 \cdot 10^{-70}$	$1 - 7 \frac{M}{L^3} = 10^{-70} = 4273.46B \frac{\text{kg}}{\text{m}^3}$
$1\text{k} \frac{\text{kg}}{\text{m}^3} = 0.1791572 \cdot 10^{-70}$	$1 - 7 \frac{M}{L^3} = 10^{-70} = 7.354719 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1\text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 119.8A36 \cdot 10^{-B0}$	$1 - B \frac{M}{L^3 T} = 10^{-B0} = 0.00A51433B \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 7BAB6.16 \cdot 10^{-B0}$	$1 - B \frac{M}{L^3 T} = 10^{-B0} = 0.00001602416 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1\text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.00004760932 \cdot 10^{-A0}$	$1 - A \frac{M}{L^3 T} = 10^{-A0} = 27170.39 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1\text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.03296726 \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 38.65A74 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1A.54BA1 \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 0.064B7237 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 10BAB.36 \cdot 10^{-120}$	$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 0.0000B0BB909 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} (*)$
$1\text{m} \frac{\text{kg s}}{\text{m}^3} = 0.001900976 \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 6A3.2000 \text{m} \frac{\text{kg s}}{\text{m}^3} (**)$
$1 \frac{\text{kg s}}{\text{m}^3} = 1.01A56A \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 0.BA19A7B \frac{\text{kg s}}{\text{m}^3}$
$1\text{k} \frac{\text{kg s}}{\text{m}^3} = 705.0003 \cdot 10^{-40}$	$1 - 4 \frac{MT}{L^3} = 10^{-40} = 0.0018577B7 \text{k} \frac{\text{kg s}}{\text{m}^3}$
<hr/>	<hr/>
$1\text{m} \frac{1}{\text{C}} = 20410.40 \cdot 10^{-20}$	$1 - 2 \frac{1}{Q} = 10^{-20} = 0.00005ABAB83 \text{m} \frac{1}{\text{C}}$
$1 \frac{1}{\text{C}} = 0.00001210458 \cdot 10^{-10}$	$1 - 1 \frac{1}{Q} = 10^{-10} = A2813.72 \frac{1}{\text{C}}$
$1\text{k} \frac{1}{\text{C}} = 0.008199B06 \cdot 10^{-10}$	$1 - 1 \frac{1}{Q} = 10^{-10} = 157.B978 \text{k} \frac{1}{\text{C}}$
$1\text{m} \frac{1}{\text{sC}} = 5.845543 \cdot 10^{-50}$	$1 - 5 \frac{1}{TQ} = 10^{-50} = 0.213351A \text{m} \frac{1}{\text{sC}}$
$1 \frac{1}{\text{sC}} = 3369.71A \cdot 10^{-50}$	$1 - 5 \frac{1}{TQ} = 10^{-50} = 0.0003780B26 \frac{1}{\text{sC}}$
$1\text{k} \frac{1}{\text{sC}} = 0.000001AA9278 \cdot 10^{-40}$	$1 - 4 \frac{1}{TQ} = 10^{-40} = 635734.1 \text{k} \frac{1}{\text{sC}}$
$1\text{m} \frac{1}{\text{s}^2 \text{C}} = 0.001400744 \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 8BB.7A38 \text{m} \frac{1}{\text{s}^2 \text{C}} (*)$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.9318318 \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 1.366A85 \frac{1}{\text{s}^2 \text{C}}$
$1\text{k} \frac{1}{\text{s}^2 \text{C}} = 543.9885 \cdot 10^{-80}$	$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 0.0022A497B \text{k} \frac{1}{\text{s}^2 \text{C}}$
$1\text{m} \frac{s}{\text{C}} = 0.000087B982B \cdot 10^{20}$	$1 - 2 \frac{T}{Q} = 10^{20} = 1474B.9A \text{m} \frac{s}{\text{C}}$
$1 \frac{s}{\text{C}} = 0.050213B3 \cdot 10^{20}$	$1 - 2 \frac{T}{Q} = 10^{20} = 24.870B3 \frac{s}{\text{C}}$
$1\text{k} \frac{s}{\text{C}} = 2A.9A7A8 \cdot 10^{20}$	$1 - 2 \frac{T}{Q} = 10^{20} = 0.041754B9 \text{k} \frac{s}{\text{C}}$
$1\text{m} \frac{m}{\text{C}} = 1.051829 \cdot 10^{10}$	$1 - 1 \frac{L}{Q} = 10^{10} = 0.B705351 \text{m} \frac{m}{\text{C}}$
$1 \frac{m}{\text{C}} = 723.8458 \cdot 10^{10}$	$1 - 1 \frac{L}{Q} = 10^{10} = 0.001803095 \frac{m}{\text{C}}$
$1\text{k} \frac{m}{\text{C}} = 41B441.9 \cdot 10^{10}$	$1 - 2 \frac{L}{Q} = 10^{20} = 2A71B2A. \text{k} \frac{m}{\text{C}}$
$1\text{m} \frac{m}{\text{sC}} = 0.0002AAB179 \cdot 10^{-20}$	$1 - 2 \frac{L}{TQ} = 10^{-20} = 415B.816 \text{m} \frac{m}{\text{sC}}$
$1 \frac{m}{\text{sC}} = 0.1825281 \cdot 10^{-20}$	$1 - 2 \frac{L}{TQ} = 10^{-20} = 7.164761 \frac{m}{\text{sC}}$
$1\text{k} \frac{m}{\text{sC}} = B8.36B2A \cdot 10^{-20}$	$1 - 2 \frac{L}{TQ} = 10^{-20} = 0.01039717 \text{k} \frac{m}{\text{sC}}$
$1\text{m} \frac{m}{\text{s}^2 \text{C}} = 8208B.85 \cdot 10^{-60}$	$1 - 6 \frac{L}{T^2 Q} = 10^{-60} = 0.000015755A4 \text{m} \frac{m}{\text{s}^2 \text{C}}$
$1 \frac{m}{\text{s}^2 \text{C}} = 0.0000488BA3B \cdot 10^{-50}$	$1 - 5 \frac{L}{T^2 Q} = 10^{-50} = 26549.43 \frac{m}{\text{s}^2 \text{C}}$
$1\text{k} \frac{m}{\text{s}^2 \text{C}} = 0.028A1104 \cdot 10^{-50}$	$1 - 5 \frac{L}{T^2 Q} = 10^{-50} = 44.74A96 \text{k} \frac{m}{\text{s}^2 \text{C}}$
$1\text{m} \frac{ms}{\text{C}} = 4511.788 \cdot 10^{40}$	$1 - 4 \frac{LT}{Q} = 10^{40} = 0.0002866695 \text{m} \frac{ms}{\text{C}}$
$1 \frac{ms}{\text{C}} = 2688690. \cdot 10^{40}$	$1 - 5 \frac{LT}{Q} = 10^{50} = 482A47.5 \frac{ms}{\text{C}}$
$1\text{k} \frac{ms}{\text{C}} = 0.001594616 \cdot 10^{50}$	$1 - 5 \frac{LT}{Q} = 10^{50} = 812.2014 \text{k} \frac{ms}{\text{C}}$
$1\text{m} \frac{m^2}{\text{C}} = 0.00006419A61 \cdot 10^{40}$	$1 - 4 \frac{L^2}{Q} = 10^{40} = 1A836.A8 \text{m} \frac{m^2}{\text{C}}$
$1 \frac{m^2}{\text{C}} = 0.03809BB0 \cdot 10^{40}$	$1 - 4 \frac{L^2}{Q} = 10^{40} = 33.2644B \frac{m^2}{\text{C}}$
$1\text{k} \frac{m^2}{\text{C}} = 21.60549 \cdot 10^{40}$	$1 - 4 \frac{L^2}{Q} = 10^{40} = 0.05790B0B \text{k} \frac{m^2}{\text{C}}$
$1\text{m} \frac{m^2}{\text{sC}} = 159AA.71 \cdot 10^0$	$1 \frac{L^2}{TQ} = 1 = 0.000080B332A \text{m} \frac{m^2}{\text{sC}}$
$1 \frac{m^2}{\text{sC}} = A3956A9. \cdot 10^0$	$1 - 1 \frac{L^2}{TQ} = 10^{10} = 11B617.5 \frac{m^2}{\text{sC}}$
$1\text{k} \frac{m^2}{\text{sC}} = 0.005B77887 \cdot 10^{10}$	$1 - 1 \frac{L^2}{TQ} = 10^{10} = 201.561A \text{k} \frac{m^2}{\text{sC}}$
$1\text{m} \frac{m^2}{\text{s}^2 \text{C}} = 4.20A2B2 \cdot 10^{-30}$	$1 - 3 \frac{L^2}{T^2 Q} = 10^{-30} = 0.2A6169B \text{m} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \frac{m^2}{\text{s}^2 \text{C}} = 24B8.718 \cdot 10^{-30}$	$1 - 3 \frac{L^2}{T^2 Q} = 10^{-30} = 0.0004B774BA \frac{m^2}{\text{s}^2 \text{C}}$
$1\text{k} \frac{m^2}{\text{s}^2 \text{C}} = 0.000001492843 \cdot 10^{-20}$	$1 - 2 \frac{L^2}{T^2 Q} = 10^{-20} = 870707.9 \text{k} \frac{m^2}{\text{s}^2 \text{C}}$
$1\text{m} \frac{m^2 s}{\text{C}} = 0.2313AA6 \cdot 10^{70}$	$1 \gamma \frac{L^2 T}{Q} = 10^{70} = 5.38A54A \text{m} \frac{m^2 s}{\text{C}}$
$1 \frac{m^2 s}{\text{C}} = 138.3256 \cdot 10^{70}$	$1 \gamma \frac{L^2 T}{Q} = 10^{70} = 0.009218442 \frac{m^2 s}{\text{C}}$
$1\text{k} \frac{m^2 s}{\text{C}} = 90B4B.0B \cdot 10^{70}$	$1 \gamma \frac{L^2 T}{Q} = 10^{70} = 0.000013A3A86 \text{k} \frac{m^2 s}{\text{C}}$
$1\text{m} \frac{1}{\text{mC}} = 0.0003B80559 \cdot 10^{-40}$	$1 - 4 \frac{1}{LQ} = 10^{-40} = 302B.AA3 \text{m} \frac{1}{\text{mC}}$

$$\begin{aligned}
1 \frac{1}{\text{mC}} &= 0.23705 A0 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{mC}} &= 13B.6A86 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msC}} &= B1A9A.B5 \cdot 10^{-80} \\
1 \frac{1}{\text{msC}} &= 0.0000655 A621 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.038 A1582 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 27.415 B1 \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 1617 B.86 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 0.00000 A5 B6875 \cdot 10^{-A0} \\
1 \text{m} \frac{s}{\text{mC}} &= 1.4 B7945 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 99 A.2846 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{mC}} &= 582500 A \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 7.94391 A \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 4603.B57 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 0.000002732357 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.0019 A2AA3 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 1.079160 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 739.A853 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 51475 B.5 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.0002 B63548 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.18683 B5 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 292 A0.68 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2\text{C}} &= 0.00001729852 \cdot 10^{-30} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 0.00 B16 A068 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 132 A10.A \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^3\text{C}} &= 0.00008998893 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 0.05129677 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 36.97105 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 20927.26 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 0.00001240009 \cdot 10^{-100} \quad (**)
\end{aligned}$$


---


$$\begin{aligned}
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.00 A027971 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 5.96 A49 B \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 3431.82 A \cdot 10^{-140} \\
1 \text{m} \frac{s}{\text{m}^3\text{C}} &= 0.0005511343 \cdot 10^{-60} \\
1 \frac{s}{\text{m}^3\text{C}} &= 0.3180428 \cdot 10^{-60} \\
1 \text{k} \frac{s}{\text{m}^3\text{C}} &= 199.7114 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 0.9278524 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{C}} &= 540.41 A9 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 31078 A.6 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg}}{\text{sC}} &= 0.00021 A954 A \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{sC}} &= 0.12 B A2 B6 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{sC}} &= 88.0 B9 A7 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2\text{C}} &= 608 B A.08 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{s}^2\text{C}} &= 0.000036124 A6 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2\text{C}} &= 0.02044406 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= 3348.037 \cdot 10^{20} \\
1 \frac{\text{kg s}}{\text{C}} &= 1 A96509. \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 0.001123672 \cdot 10^{30}
\end{aligned}$$

$$\begin{aligned}
1 - 4 - \frac{1}{LQ} &= 10^{-40} = 5.277 BB4 \frac{1}{\text{mC}} \quad (*) \\
1 - 4 - \frac{1}{LQ} &= 10^{-40} = 0.00902 A676 \text{k} \frac{1}{\text{mC}} \\
1 - 8 - \frac{1}{LTQ} &= 10^{-80} = 0.000010 AA38 B \text{m} \frac{1}{\text{msC}} \\
1 - 7 - \frac{1}{LTQ} &= 10^{-70} = 1 A371.B6 \frac{1}{\text{msC}} \\
1 - 7 - \frac{1}{LTQ} &= 10^{-70} = 32.64 A81 \text{k} \frac{1}{\text{msC}} \\
1 - B - \frac{1}{LT^2Q} &= 10^{-B0} = 0.0471699 B \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 - B - \frac{1}{LT^2Q} &= 10^{-B0} = 0.00007 B32343 \frac{1}{\text{ms}^2\text{C}} \\
1 - A - \frac{1}{LT^2Q} &= 10^{-A0} = 118752.3 \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 - 1 - \frac{T}{LQ} &= 10^{-10} = 0.859 A549 \text{m} \frac{s}{\text{mC}} \\
1 - 1 - \frac{T}{LQ} &= 10^{-10} = 0.00127 B487 \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 1 = 21405 A1. \text{k} \frac{s}{\text{mC}} \\
1 - 7 - \frac{1}{L^2Q} &= 10^{-70} = 0.1661389 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 - 7 - \frac{1}{L^2Q} &= 10^{-70} = 0.00027 B97 A8 \frac{1}{\text{m}^2\text{C}} \\
1 - 6 - \frac{1}{L^2Q} &= 10^{-60} = 47326 A.B \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 - A - \frac{1}{L^2TQ} &= 10^{-A0} = 670.A44 A \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 - A - \frac{1}{L^2TQ} &= 10^{-A0} = 0.B477785 \frac{1}{\text{m}^2\text{sC}} \\
1 - A - \frac{1}{L^2TQ} &= 10^{-A0} = 0.001781361 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 - 12 - \frac{1}{L^2T^2Q} &= 10^{-120} = 0.00000241972 A \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 - 11 - \frac{1}{L^2T^2Q} &= 10^{-110} = 4078.762 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 - 11 - \frac{1}{L^2T^2Q} &= 10^{-110} = 7.007 B B1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 - 4 - \frac{T}{L^2Q} &= 10^{-40} = 0.000043 B A884 \text{m} \frac{s}{\text{m}^2\text{C}} \\
1 - 3 - \frac{T}{L^2Q} &= 10^{-30} = 75 A10.87 \frac{s}{\text{m}^2\text{C}} \\
1 - 3 - \frac{T}{L^2Q} &= 10^{-30} = 10 B.2 B2 A \text{k} \frac{s}{\text{m}^2\text{C}} \\
1 - A - \frac{1}{L^3Q} &= 10^{-A0} = 0.00000954 B08 B \text{m} \frac{1}{\text{m}^3\text{C}} \\
1 - 9 - \frac{1}{L^3Q} &= 10^{-90} = 143 B8.0 B \frac{1}{\text{m}^3\text{C}} \\
1 - 9 - \frac{1}{L^3Q} &= 10^{-90} = 24.27836 \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 - 11 - \frac{1}{L^3TQ} &= 10^{-110} = 0.03445 B33 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 - 11 - \frac{1}{L^3TQ} &= 10^{-110} = 0.000059925 A1 \frac{1}{\text{m}^3\text{sC}} \\
1 - 10 - \frac{1}{L^3TQ} &= 10^{-100} = A0683.B4 \text{k} \frac{1}{\text{m}^3\text{sC}} \\
1 - 14 - \frac{1}{L^3T^2Q} &= 10^{-140} = 124.595 B \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 - 14 - \frac{1}{L^3T^2Q} &= 10^{-140} = 0.20 A0723 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 - 14 - \frac{1}{L^3T^2Q} &= 10^{-140} = 0.00036 B0443 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 - 6 - \frac{T}{L^3Q} &= 10^{-60} = 2266.917 \text{m} \frac{s}{\text{m}^3\text{C}} \\
1 - 6 - \frac{T}{L^3Q} &= 10^{-60} = 3.9 A5893 \frac{s}{\text{m}^3\text{C}} \\
1 - 6 - \frac{T}{L^3Q} &= 10^{-60} = 0.006732853 \text{k} \frac{s}{\text{m}^3\text{C}} \\
1 - 1 - \frac{M}{Q} &= 10^{-10} = 1.374 B9 B \text{m} \frac{\text{kg}}{\text{C}} \\
1 - 1 - \frac{M}{Q} &= 10^{-10} = 0.0022 B A2 B6 \frac{\text{kg}}{\text{C}} \\
1 \frac{M}{Q} &= 1 = 3 A77526. \text{k} \frac{\text{kg}}{\text{C}} \\
1 - 4 - \frac{M}{TQ} &= 10^{-40} = 5687.971 \text{m} \frac{\text{kg}}{\text{sC}} \\
1 - 4 - \frac{M}{TQ} &= 10^{-40} = 9.73633 A \frac{\text{kg}}{\text{sC}} \\
1 - 4 - \frac{M}{TQ} &= 10^{-40} = 0.0147288 A \text{k} \frac{\text{kg}}{\text{sC}} \\
1 - 8 - \frac{M}{T^2Q} &= 10^{-80} = 0.00001 B90511 \text{m} \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 - 7 - \frac{M}{T^2Q} &= 10^{-70} = 35065. B0 \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 - 7 - \frac{M}{T^2Q} &= 10^{-70} = 5 A.B13 B9 \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 - 2 - \frac{MT}{Q} &= 10^{20} = 0.00037 A5353 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 - 3 - \frac{MT}{Q} &= 10^{30} = 639833.1 \frac{\text{kg s}}{\text{C}} \\
1 - 3 - \frac{MT}{Q} &= 10^{30} = AAB.B398 \text{k} \frac{\text{kg s}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 0.0000485B227 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 0.02883A40 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 16.B0559 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s C}} &= 11283.3B \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s C}} &= 77A0190. \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s C}} &= 0.004518A42 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 3.119027 \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 195B.5B6 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.000001053461 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.18141BB \cdot 10^{50} \quad (*) \\
1 \frac{\text{kg m s}}{\text{C}} &= B7.8031B \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 689B0.60 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 24A1.A50 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 1483A38. \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 0.00097B156B \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s C}} &= 0.690400B \cdot 10^{10} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 3AA.839B \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s C}} &= 231771.3 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.00016B72A1 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.0AB86B0B \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 64.2828B \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.00000A3296A4 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.005B39518 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 3.532B58 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg}}{\text{m C}} &= 16083.05 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m C}} &= A549387. \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{m C}} &= 0.0060699BA \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s C}} &= 4.287B8B \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s C}} &= 2542.A0B \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{m s C}} &= 0.0000014BA108 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.000BA58613 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.6A54B91 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 3B8.6B30 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s}}{\text{m C}} &= 0.00006518526 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.038785AA \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 21.A0238 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.0002B445A8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.1857063 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= BA.156B2 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 83406.72 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.0000495A11A \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.02932694 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1B.30492 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 11558.91 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.000007954557 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1.070B51 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 735.1B3B \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{2-} \frac{\text{ML}}{\text{Q}} &= 10^{20} = 26706.6A \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \text{2-} \frac{\text{ML}}{\text{Q}} &= 10^{20} = 44.A3085 \frac{\text{kg m}}{\text{C}} \\
1 \text{2-} \frac{\text{ML}}{\text{Q}} &= 10^{20} = 0.0773BAAB \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \text{-2-} \frac{\text{ML}}{\text{TQ}} &= 10^{-20} = 0.0000AA805A6 \text{m} \frac{\text{kg m}}{\text{s C}} \\
1 \text{-1-} \frac{\text{ML}}{\text{TQ}} &= 10^{-10} = 16996A.9 \frac{\text{kg m}}{\text{s C}} \\
1 \text{-1-} \frac{\text{ML}}{\text{TQ}} &= 10^{-10} = 286.218A \text{k} \frac{\text{kg m}}{\text{s C}} \\
1 \text{-5-} \frac{\text{ML}}{\text{T}^2\text{Q}} &= 10^{-50} = 0.3A6291B \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{-5-} \frac{\text{ML}}{\text{T}^2\text{Q}} &= 10^{-50} = 0.0006847569 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{-4-} \frac{\text{ML}}{\text{T}^2\text{Q}} &= 10^{-40} = B6AA49.9 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \text{-5-} \frac{\text{MLT}}{\text{Q}} &= 10^{50} = 7.1B01A0 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \text{-5-} \frac{\text{MLT}}{\text{Q}} &= 10^{50} = 0.01045710 \frac{\text{kg m s}}{\text{C}} \\
1 \text{-5-} \frac{\text{MLT}}{\text{Q}} &= 10^{50} = 0.00001946707 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 \text{-4-} \frac{\text{ML}^2}{\text{Q}} &= 10^{40} = 0.0004BA169 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \text{-5-} \frac{\text{ML}^2}{\text{Q}} &= 10^{50} = 8761B5.3 \frac{\text{kg m}^2}{\text{C}} \\
1 \text{-5-} \frac{\text{ML}^2}{\text{Q}} &= 10^{50} = 12AA.55A \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \text{-1-} \frac{\text{ML}^2}{\text{TQ}} &= 10^{10} = 1.93AB41 \text{m} \frac{\text{kg m}^2}{\text{s C}} \\
1 \text{-1-} \frac{\text{ML}^2}{\text{TQ}} &= 10^{10} = 0.0030A2715 \frac{\text{kg m}^2}{\text{s C}} \\
1 \text{-2-} \frac{\text{ML}^2}{\text{TQ}} &= 10^{20} = 5381962. \text{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \text{-2-} \frac{\text{ML}^2}{\text{T}^2\text{Q}} &= 10^{-20} = 7713.315 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{-2-} \frac{\text{ML}^2}{\text{T}^2\text{Q}} &= 10^{-20} = 11.15210 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{-2-} \frac{\text{ML}^2}{\text{T}^2\text{Q}} &= 10^{-20} = 0.01A805AA \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \text{-8-} \frac{\text{ML}^2\text{T}}{\text{Q}} &= 10^{80} = 120324.5 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{-8-} \frac{\text{ML}^2\text{T}}{\text{Q}} &= 10^{80} = 202.920A \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{-8-} \frac{\text{ML}^2\text{T}}{\text{Q}} &= 10^{80} = 0.35A535A \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \text{-4-} \frac{\text{M}}{\text{LQ}} &= 10^{-40} = 0.00007B84161 \text{m} \frac{\text{kg}}{\text{m C}} \\
1 \text{-3-} \frac{\text{M}}{\text{LQ}} &= 10^{-30} = 119440.8 \frac{\text{kg}}{\text{m C}} \\
1 \text{-3-} \frac{\text{M}}{\text{LQ}} &= 10^{-30} = 1B9.8B2A \text{k} \frac{\text{kg}}{\text{m C}} \\
1 \text{-7-} \frac{\text{M}}{\text{LTQ}} &= 10^{-70} = 0.2A09962 \text{m} \frac{\text{kg}}{\text{m s C}} \\
1 \text{-7-} \frac{\text{M}}{\text{LTQ}} &= 10^{-70} = 0.0004AA5263 \frac{\text{kg}}{\text{m s C}} \\
1 \text{-6-} \frac{\text{M}}{\text{LTQ}} &= 10^{-60} = 858875.2 \text{k} \frac{\text{kg}}{\text{m s C}} \\
1 \text{-A-} \frac{\text{M}}{\text{LT}^2\text{Q}} &= 10^{-A0} = 1016.5A1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \text{-A-} \frac{\text{M}}{\text{LT}^2\text{Q}} &= 10^{-A0} = 1.8B5B19 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \text{-A-} \frac{\text{M}}{\text{LT}^2\text{Q}} &= 10^{-A0} = 0.003026B93 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 1 = 1A497.82 \text{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 1 = 32.85AA5 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 1 = 0.056A7862 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \text{-6-} \frac{\text{M}}{\text{L}^2\text{Q}} &= 10^{-60} = 40A4.256 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{-6-} \frac{\text{M}}{\text{L}^2\text{Q}} &= 10^{-60} = 7.052690 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{-6-} \frac{\text{M}}{\text{L}^2\text{Q}} &= 10^{-60} = 0.0101A9BB \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{-A-} \frac{\text{M}}{\text{L}^2\text{TQ}} &= 10^{-A0} = 0.00001548B10 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{-9-} \frac{\text{M}}{\text{L}^2\text{TQ}} &= 10^{-90} = 26086.13 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{-9-} \frac{\text{M}}{\text{L}^2\text{TQ}} &= 10^{-90} = 43.B37B5 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \text{-11-} \frac{\text{M}}{\text{L}^2\text{T}^2\text{Q}} &= 10^{-110} = 0.06239225 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{-11-} \frac{\text{M}}{\text{L}^2\text{T}^2\text{Q}} &= 10^{-110} = 0.0000A84B78B \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{-10-} \frac{\text{M}}{\text{L}^2\text{T}^2\text{Q}} &= 10^{-100} = 165A96.9 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{-3-} \frac{\text{MT}}{\text{L}^2\text{Q}} &= 10^{-30} = 0.B53041A \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{-3-} \frac{\text{MT}}{\text{L}^2\text{Q}} &= 10^{-30} = 0.001792096 \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1k \frac{\text{kg s}}{\text{m}^2 \text{C}} = 4271A2.0 \cdot 10^{-30}$	$1 - 2 - \frac{MT}{L^2 Q} = 10^{-20} = 2A1A003. k \frac{\text{kg s}}{\text{m}^2 \text{C}}$ (*)
$1m \frac{\text{kg}}{\text{m}^3 \text{C}} = 5.931532 \cdot 10^{-90}$	$1 - 9 - \frac{M}{L^3 Q} = 10^{-90} = 0.20B4882 m \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{C}} = 340B.7BB \cdot 10^{-90}$ (*)	$1 - 9 - \frac{M}{L^3 Q} = 10^{-90} = 0.0003714287 \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1k \frac{\text{kg}}{\text{m}^3 \text{C}} = 0.000001B24102 \cdot 10^{-80}$	$1 - 8 - \frac{M}{L^3 Q} = 10^{-80} = 625B99.4 k \frac{\text{kg}}{\text{m}^3 \text{C}}$
$1m \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.0014266A8 \cdot 10^{-100}$	$1 - 10 - \frac{M}{L^3 T Q} = 10^{-100} = 8A7.03B3 m \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s C}} = 0.94703A0 \cdot 10^{-100}$	$1 - 10 - \frac{M}{L^3 T Q} = 10^{-100} = 1.3421AB \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1k \frac{\text{kg}}{\text{m}^3 \text{s C}} = 551.A167 \cdot 10^{-100}$	$1 - 10 - \frac{M}{L^3 T Q} = 10^{-100} = 0.0022631A4 k \frac{\text{kg}}{\text{m}^3 \text{s C}}$
$1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 396584.B \cdot 10^{-140}$	$1 - 14 - \frac{M}{L^3 T^2 Q} = 10^{-140} = 0.0000031B40B8 m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.0002242B71 \cdot 10^{-130}$	$1 - 13 - \frac{M}{L^3 T^2 Q} = 10^{-130} = 5569.B22 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} = 0.13301B2 \cdot 10^{-130}$	$1 - 13 - \frac{M}{L^3 T^2 Q} = 10^{-130} = 9.5377A9 k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}}$
$1m \frac{\text{kg s}}{\text{m}^3 \text{C}} = 207A7.16 \cdot 10^{-60}$	$1 - 6 - \frac{MT}{L^3 Q} = 10^{-60} = 0.00005A0B943 m \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.000012328AA \cdot 10^{-50}$	$1 - 5 - \frac{MT}{L^3 Q} = 10^{-50} = A1127.18 \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1k \frac{\text{kg s}}{\text{m}^3 \text{C}} = 0.008311058 \cdot 10^{-50}$	$1 - 5 - \frac{MT}{L^3 Q} = 10^{-50} = 155.31A8 k \frac{\text{kg s}}{\text{m}^3 \text{C}}$
$1m C = 157.B978 \cdot 10^{10}$	$1 - 1 - Q = 10^{10} = 0.008199B06 m \text{C}$
$1 C = A2813.72 \cdot 10^{10}$	$1 - 1 - Q = 10^{10} = 0.00001210458 \text{C}$
$1k C = 0.00005ABAB83 \cdot 10^{20}$	$1 - 2 - Q = 10^{20} = 20410.40 \text{kC}$
$1m \frac{C}{s} = 0.041754B9 \cdot 10^{-20}$	$1 - 2 - \frac{Q}{T} = 10^{-20} = 2A.9A7A8 m \frac{C}{s}$
$1 \frac{C}{s} = 24.870B3 \cdot 10^{-20}$	$1 - 2 - \frac{Q}{T} = 10^{-20} = 0.050213B3 \frac{C}{s}$
$1k \frac{C}{s} = 1474B.9A \cdot 10^{-20}$	$1 - 2 - \frac{Q}{T} = 10^{-20} = 0.000087B982B k \frac{C}{s}$
$1m \frac{C}{s^2} = B747140. \cdot 10^{-60}$	$1 - 5 - \frac{Q}{T^2} = 10^{-50} = 10492B.0 m \frac{C}{s^2}$
$1 \frac{C}{s^2} = 0.00687B287 \cdot 10^{-50}$	$1 - 5 - \frac{Q}{T^2} = 10^{-50} = 195.0A97 \frac{C}{s^2}$
$1k \frac{C}{s^2} = 3.A81936 \cdot 10^{-50}$	$1 - 5 - \frac{Q}{T^2} = 10^{-50} = 0.3102859 k \frac{C}{s^2}$
$1m s C = 635734.1 \cdot 10^{40}$	$1 - 4 - TQ = 10^{40} = 0.000001AA9278 m s C$
$1s C = 0.0003780B26 \cdot 10^{50}$	$1 - 5 - TQ = 10^{50} = 3369.71A s C$
$1ks C = 0.213351A \cdot 10^{50}$	$1 - 5 - TQ = 10^{50} = 5.845543 k s C$
$1mm C = 0.00902A676 \cdot 10^{40}$	$1 - 4 - LQ = 10^{40} = 13B.6A86 m m C$
$1m C = 5.277BB4 \cdot 10^{40}$ (*)	$1 - 4 - LQ = 10^{40} = 0.23705A0 m C$
$1km C = 302B.AA3 \cdot 10^{40}$	$1 - 4 - LQ = 10^{40} = 0.0003B80559 k m C$
$1m \frac{mC}{s} = 21405A1. \cdot 10^0$	$1 - 1 - \frac{LQ}{T} = 10^{10} = 582500.A m \frac{mC}{s}$ (*)
$1 \frac{mC}{s} = 0.00127B487 \cdot 10^{10}$	$1 - 1 - \frac{LQ}{T} = 10^{10} = 99A.2846 \frac{mC}{s}$
$1k \frac{mC}{s} = 0.859A549 \cdot 10^{10}$	$1 - 1 - \frac{LQ}{T} = 10^{10} = 1.4B7945 k \frac{mC}{s}$
$1m \frac{mC}{s^2} = 5B2.04BA \cdot 10^{-30}$	$1 - 3 - \frac{LQ}{T^2} = 10^{-30} = 0.0020343B0 m \frac{mC}{s^2}$
$1 \frac{mC}{s^2} = 352296.7 \cdot 10^{-30}$	$1 - 2 - \frac{LQ}{T^2} = 10^{-20} = 35B579B. \frac{mC}{s^2}$
$1k \frac{mC}{s^2} = 0.0001BA0210 \cdot 10^{-20}$	$1 - 2 - \frac{LQ}{T^2} = 10^{-20} = 605B.B86 k \frac{mC}{s^2}$
$1mm s C = 32.64A81 \cdot 10^{70}$	$1 - 7 - LTQ = 10^{70} = 0.038A1582 m m s C$
$1ms C = 1A371.B6 \cdot 10^{70}$	$1 - 7 - LTQ = 10^{70} = 0.0000655A621 m s C$
$1kms C = 0.000010AA38B \cdot 10^{80}$	$1 - 8 - LTQ = 10^{80} = B1A9A.B5 k m s C$
$1mm^2 C = 47326A.B \cdot 10^{60}$	$1 - 6 - L^2 Q = 10^{60} = 0.000002732357 m m^2 C$
$1m^2 C = 0.00027B97A8 \cdot 10^{70}$	$1 - 7 - L^2 Q = 10^{70} = 4603.B57 m^2 C$
$1km^2 C = 0.1661389 \cdot 10^{70}$	$1 - 7 - L^2 Q = 10^{70} = 7.94391A k m^2 C$
$1m \frac{m^2 C}{s} = 10B.2B2A \cdot 10^{30}$	$1 - 3 - \frac{L^2 Q}{T} = 10^{30} = 0.00B16A068 m \frac{m^2 C}{s}$
$1 \frac{m^2 C}{s} = 75A10.87 \cdot 10^{30}$	$1 - 3 - \frac{L^2 Q}{T} = 10^{30} = 0.00001729852 \frac{m^2 C}{s}$
$1k \frac{m^2 C}{s} = 0.000043BA884 \cdot 10^{40}$	$1 - 4 - \frac{L^2 Q}{T} = 10^{40} = 292A0.68 k \frac{m^2 C}{s}$
$1m \frac{m^2 C}{s^2} = 0.03040A8B \cdot 10^0$	$1 - \frac{L^2 Q}{T^2} = 1 = 3B.674BA m \frac{m^2 C}{s^2}$
$1 \frac{m^2 C}{s^2} = 19.04367 \cdot 10^0$	$1 - \frac{L^2 Q}{T^2} = 1 = 0.06A20402 \frac{m^2 C}{s^2}$
$1k \frac{m^2 C}{s^2} = 10205.A0 \cdot 10^0$	$1 - \frac{L^2 Q}{T^2} = 1 = 0.0000B9BA335 k \frac{m^2 C}{s^2}$
$1mm^2 s C = 0.001781361 \cdot 10^{A0}$	$1 - A - L^2 T Q = 10^{A0} = 739.A853 m m^2 s C$
$1m^2 s C = 0.B477785 \cdot 10^{A0}$	$1 - A - L^2 T Q = 10^{A0} = 1.079160 m^2 s C$
$1km^2 s C = 670.A44A \cdot 10^{A0}$	$1 - A - L^2 T Q = 10^{A0} = 0.0019A2AA3 k m^2 s C$

$1\text{m}\frac{\text{C}}{\text{m}} = 2A71B2A \cdot 10^{-20}$
$1\frac{\text{C}}{\text{m}} = 0.001803095 \cdot 10^{-10}$
$1\text{k}\frac{\text{C}}{\text{m}} = 0.B705351 \cdot 10^{-10}$
$1\text{m}\frac{\text{C}}{\text{ms}} = 812.2014 \cdot 10^{-50}$
$1\frac{\text{C}}{\text{ms}} = 482A47.5 \cdot 10^{-50}$
$1\text{k}\frac{\text{C}}{\text{ms}} = 0.0002866695 \cdot 10^{-40}$
$1\text{m}\frac{\text{C}}{\text{ms}^2} = 0.1A8B857 \cdot 10^{-80}$
$1\frac{\text{C}}{\text{ms}^2} = 111.B7B6 \cdot 10^{-80}$
$1\text{k}\frac{\text{C}}{\text{ms}^2} = 77503.AB \cdot 10^{-80}$
$1\text{m}\frac{\text{sC}}{\text{m}} = 0.01039717 \cdot 10^{20}$
$1\frac{\text{sC}}{\text{m}} = 7.164761 \cdot 10^{20}$
$1\text{k}\frac{\text{sC}}{\text{m}} = 415B.816 \cdot 10^{20}$
$1\text{m}\frac{\text{C}}{\text{m}^2} = 0.05790B0B \cdot 10^{-40}$
$1\frac{\text{C}}{\text{m}^2} = 33.2644B \cdot 10^{-40}$
$1\text{k}\frac{\text{C}}{\text{m}^2} = 1A836.A8 \cdot 10^{-40}$
$1\text{m}\frac{\text{C}}{\text{m}^2\text{s}} = 0.000013A3A86 \cdot 10^{-70}$
$1\frac{\text{C}}{\text{m}^2\text{s}} = 0.009218442 \cdot 10^{-70}$
$1\text{k}\frac{\text{C}}{\text{m}^2\text{s}} = 5.38A54A \cdot 10^{-70}$
$1\text{m}\frac{\text{C}}{\text{m}^2\text{s}^2} = 3867.408 \cdot 10^{-B0}$
$1\frac{\text{C}}{\text{m}^2\text{s}^2} = 0.0000021946B6 \cdot 10^{-A0}$
$1\text{k}\frac{\text{C}}{\text{m}^2\text{s}^2} = 0.0012B0598 \cdot 10^{-A0}$
$1\text{m}\frac{\text{sC}}{\text{m}^2} = 201.561A \cdot 10^{-10}$
$1\frac{\text{sC}}{\text{m}^2} = 11B617.5 \cdot 10^{-10}$
$1\text{k}\frac{\text{sC}}{\text{m}^2} = 0.000080B332A \cdot 10^0$
$1\text{m}\frac{\text{C}}{\text{m}^3} = B08.4663 \cdot 10^{-70}$
$1\frac{\text{C}}{\text{m}^3} = 649622.7 \cdot 10^{-70}$
$1\text{k}\frac{\text{C}}{\text{m}^3} = 0.00038534B5 \cdot 10^{-60}$
$1\text{m}\frac{\text{C}}{\text{m}^3\text{s}} = 0.2708AB3 \cdot 10^{-A0}$
$1\frac{\text{C}}{\text{m}^3\text{s}} = 15B.85A7 \cdot 10^{-A0}$
$1\text{k}\frac{\text{C}}{\text{m}^3\text{s}} = A49B7.64 \cdot 10^{-A0}$
$1\text{m}\frac{\text{C}}{\text{m}^3\text{s}^2} = 0.00007330224 \cdot 10^{-110}$
$1\frac{\text{C}}{\text{m}^3\text{s}^2} = 0.0425AB33 \cdot 10^{-110}$
$1\text{k}\frac{\text{C}}{\text{m}^3\text{s}^2} = 25.27877 \cdot 10^{-110}$
$1\text{m}\frac{\text{sC}}{\text{m}^3} = 3B2A8A0 \cdot 10^{-40}$
$1\frac{\text{sC}}{\text{m}^3} = 0.002340928 \cdot 10^{-30}$
$1\text{k}\frac{\text{sC}}{\text{m}^3} = 1.39A281 \cdot 10^{-30}$
$1\text{m kg C} = 0.00683711A \cdot 10^{20}$
$1\text{kg C} = 3.A57734 \cdot 10^{20}$
$1\text{k kg C} = 22A8.55B \cdot 10^{20}$
$1\text{m}\frac{\text{kg C}}{\text{s}} = 169681A \cdot 10^{-20}$
$1\frac{\text{kg C}}{\text{s}} = 0.000AA64477 \cdot 10^{-10}$
$1\text{k}\frac{\text{kg C}}{\text{s}} = 0.6365656 \cdot 10^{-10}$
$1\text{m}\frac{\text{kg C}}{\text{s}^2} = 449.6B15 \cdot 10^{-50}$
$1\frac{\text{kg C}}{\text{s}^2} = 2667A1.3 \cdot 10^{-50}$
$1\text{k}\frac{\text{kg C}}{\text{s}^2} = 0.0001582256 \cdot 10^{-40}$
$1\text{m kg s C} = 24.7062A \cdot 10^{50}$
$1\text{kg s C} = 14662.B4 \cdot 10^{50}$
$1\text{k kg s C} = 0.0000096A7451 \cdot 10^{60}$
$1\text{m kg m C} = 350021.8 \cdot 10^{40} \quad (*)$
$1\text{kg m C} = 0.0001B8892A \cdot 10^{50}$
$1\text{k kg m C} = 0.118936A \cdot 10^{50}$

$1 - 1\frac{Q}{L} = 10^{-10} = 41B441.9 \text{m}\frac{\text{C}}{\text{m}}$
$1 - 1\frac{Q}{L} = 10^{-10} = 723.8458 \frac{\text{C}}{\text{m}}$
$1 - 1\frac{Q}{L} = 10^{-10} = 1.051829 \text{k}\frac{\text{C}}{\text{m}}$
$1 - 5\frac{Q}{LT} = 10^{-50} = 0.001594616 \text{m}\frac{\text{C}}{\text{ms}}$
$1 - 4\frac{Q}{LT} = 10^{-40} = 2688690. \frac{\text{C}}{\text{ms}}$
$1 - 4\frac{Q}{LT} = 10^{-40} = 4511.788 \text{k}\frac{\text{C}}{\text{ms}}$
$1 - 8\frac{Q}{LT^2} = 10^{-80} = 6.3B67A1 \text{m}\frac{\text{C}}{\text{ms}^2}$
$1 - 8\frac{Q}{LT^2} = 10^{-80} = 0.00AB31BB0 \frac{\text{C}}{\text{ms}^2} \quad (*)$
$1 - 8\frac{Q}{LT^2} = 10^{-80} = 0.000016A9A79 \text{k}\frac{\text{C}}{\text{ms}^2}$
$1 - 2\frac{TQ}{L} = 10^{20} = B8.36B2A \text{m}\frac{\text{sC}}{\text{m}}$
$1 - 2\frac{TQ}{L} = 10^{20} = 0.1825281 \frac{\text{sC}}{\text{m}}$
$1 - 2\frac{TQ}{L} = 10^{20} = 0.0002AAB179 \text{k}\frac{\text{sC}}{\text{m}}$
$1 - 4\frac{Q}{L^2} = 10^{-40} = 21.60549 \text{m}\frac{\text{C}}{\text{m}^2}$
$1 - 4\frac{Q}{L^2} = 10^{-40} = 0.03809BB0 \frac{\text{C}}{\text{m}^2} \quad (*)$
$1 - 4\frac{Q}{L^2} = 10^{-40} = 0.00006419A61 \text{k}\frac{\text{C}}{\text{m}^2}$
$1 - 7\frac{Q}{L^2T} = 10^{-70} = 90B4B.0B \text{m}\frac{\text{C}}{\text{m}^2\text{s}}$
$1 - 7\frac{Q}{L^2T} = 10^{-70} = 138.3256 \frac{\text{C}}{\text{m}^2\text{s}}$
$1 - 7\frac{Q}{L^2T} = 10^{-70} = 0.2313AA6 \text{k}\frac{\text{C}}{\text{m}^2\text{s}}$
$1 - B\frac{Q}{L^2T^2} = 10^{-B0} = 0.0003295402 \text{m}\frac{\text{C}}{\text{m}^2\text{s}^2}$
$1 - A\frac{Q}{L^2T^2} = 10^{-A0} = 570355.B \frac{\text{C}}{\text{m}^2\text{s}^2}$
$1 - A\frac{Q}{L^2T^2} = 10^{-A0} = 979.9876 \text{k}\frac{\text{C}}{\text{m}^2\text{s}^2}$
$1 - 1\frac{TQ}{L^2} = 10^{-10} = 0.005B77887 \text{m}\frac{\text{sC}}{\text{m}^2}$
$1\frac{TQ}{L^2} = 1 = A3956A9. \frac{\text{sC}}{\text{m}^2}$
$1\frac{TQ}{L^2} = 1 = 159AA.71 \text{k}\frac{\text{sC}}{\text{m}^2}$
$1 - 7\frac{Q}{L^3} = 10^{-70} = 0.001103209 \text{m}\frac{\text{C}}{\text{m}^3}$
$1 - 6\frac{Q}{L^3} = 10^{-60} = 1A6036A. \frac{\text{C}}{\text{m}^3}$
$1 - 6\frac{Q}{L^3} = 10^{-60} = 32A7.298 \text{k}\frac{\text{C}}{\text{m}^3}$
$1 - A\frac{Q}{L^3T} = 10^{-A0} = 4.776A1B \text{m}\frac{\text{C}}{\text{m}^3\text{s}}$
$1 - A\frac{Q}{L^3T} = 10^{-A0} = 0.0080168B1 \frac{\text{C}}{\text{m}^3\text{s}}$
$1 - A\frac{Q}{L^3T} = 10^{-A0} = 0.000011A1432 \text{k}\frac{\text{C}}{\text{m}^3\text{s}}$
$1 - 11\frac{Q}{L^3T^2} = 10^{-110} = 1797A.99 \text{m}\frac{\text{C}}{\text{m}^3\text{s}^2}$
$1 - 11\frac{Q}{L^3T^2} = 10^{-110} = 2A.28103 \frac{\text{C}}{\text{m}^3\text{s}^2}$
$1 - 11\frac{Q}{L^3T^2} = 10^{-110} = 0.04B17894 \text{k}\frac{\text{C}}{\text{m}^3\text{s}^2}$
$1 - 3\frac{TQ}{L^3} = 10^{-30} = 306B32.1 \text{m}\frac{\text{sC}}{\text{m}^3}$
$1 - 3\frac{TQ}{L^3} = 10^{-30} = 532.59BB \frac{\text{sC}}{\text{m}^3} \quad (*)$
$1 - 3\frac{TQ}{L^3} = 10^{-30} = 0.9127B72 \text{k}\frac{\text{sC}}{\text{m}^3}$
$1 - 2-MQ = 10^{20} = 196.2983 \text{m kg C}$
$1 - 2-MQ = 10^{20} = 0.31228A5 \text{kg C}$
$1 - 2-MQ = 10^{20} = 0.0005430BA6 \text{k kg C}$
$1 - 1\frac{MQ}{T} = 10^{-10} = 77B235.8 \text{m}\frac{\text{kg C}}{\text{s}}$
$1 - 1\frac{MQ}{T} = 10^{-10} = 112A.392 \frac{\text{kg C}}{\text{s}}$
$1 - 1\frac{MQ}{T} = 10^{-10} = 1.AA613A \text{k}\frac{\text{kg C}}{\text{s}}$
$1 - 5\frac{MQ}{T^2} = 10^{-50} = 0.002888A91 \text{m}\frac{\text{kg C}}{\text{s}^2}$
$1 - 4\frac{MQ}{T^2} = 10^{-40} = 4867A76. \frac{\text{kg C}}{\text{s}^2}$
$1 - 4\frac{MQ}{T^2} = 10^{-40} = 8188.773 \text{k}\frac{\text{kg C}}{\text{s}^2}$
$1 - 5-MTQ = 10^{50} = 0.05054489 \text{m kg s C}$
$1 - 5-MTQ = 10^{50} = 0.00008855239 \text{kg s C}$
$1 - 6-MTQ = 10^{60} = 1305B2.2 \text{k kg s C}$
$1 - 4-MLQ = 10^{40} = 0.000003618A82 \text{m kg m C}$
$1 - 5-MLQ = 10^{50} = 609B.061 \text{kg m C}$
$1 - 5-MLQ = 10^{50} = A.5A1738 \text{k kg m C}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 97.20657 \cdot 10^{10} \\
1 \text{kg} \frac{\text{m C}}{\text{s}} &= 56796.4B \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 0.0000326A166 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 0.022B6117 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 13.726BB \cdot 10^{-20} \quad (*) \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 9041.326 \cdot 10^{-20} \\
1 \text{m kg m s C} &= 0.001271B00 \cdot 10^{80} \quad (*) \\
1 \text{kg m s C} &= 0.8544787 \cdot 10^{80} \\
1 \text{k kg m s C} &= 4A7.B16B \cdot 10^{80} \\
1 \text{m kg m}^2 \text{C} &= 18.B2855 \cdot 10^{70} \\
1 \text{kg m}^2 \text{C} &= 10147.54 \cdot 10^{70} \\
1 \text{k kg m}^2 \text{C} &= 0.000007017508 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.004A981A1 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 2.A04675 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1783.B74 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1192275. \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.0007B714A0 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.473A10B \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s C} &= 7552B.B7 \cdot 10^{A0} \\
1 \text{kg m}^2 \text{s C} &= 0.00004391159 \cdot 10^{B0} \\
1 \text{k kg m}^2 \text{s C} &= 0.025B5197 \cdot 10^{B0} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 111.31A4 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 77012.B1 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 0.00004480077 \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 0.03098B10 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m s}} &= 19.377B8 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 103B3.28 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 874A040. \cdot 10^{-80} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.004BA0AB8 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 2.A76782 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 47BA05.7 \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.0002849647 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.168BB64 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 217BB02. \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.0012A2A12 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.8719092 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 601.1791 \cdot 10^{-70} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 3587A9.2 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.0002018961 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.14A6163 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 99.23A6B \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 579A1.75 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.00917921A \cdot 10^{00} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 5.355310 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 3087.921 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.04232382 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 25.10A03 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 14A01.17 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= B924057. \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.006986287 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 - \frac{MLQ}{T} &= 10^{10} = 0.0130067B \text{m} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 - \frac{MLQ}{T} &= 10^{10} = 0.000021B1533 \frac{\text{kg m C}}{\text{s}} \\
1 - 2 \frac{MLQ}{T} &= 10^{20} = 38974.71 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 54.12029 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 0.09291582 \frac{\text{kg m C}}{\text{s}^2} \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 0.00013B4883 \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 - 8 \frac{MLQ}{T} &= 10^{80} = 9A4.725A \text{m kg m s C} \\
1 - 8 \frac{MLQ}{T} &= 10^{80} = 1.50696B \text{kg m s C} \\
1 - 8 \frac{MLQ}{T} &= 10^{80} = 0.002555A83 \text{k kg m s C} \\
1 - 7 \frac{ML^2 Q}{L} &= 10^{70} = 0.06A65818 \text{m kg m}^2 \text{C} \\
1 - 7 \frac{ML^2 Q}{L} &= 10^{70} = 0.0000BA76551 \text{kg m}^2 \text{C} \\
1 - 8 \frac{ML^2 Q}{L} &= 10^{80} = 186565.4 \text{k kg m}^2 \text{C} \\
1 - 4 \frac{ML^2 Q}{T} &= 10^{40} = 254.743B \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 - 4 \frac{ML^2 Q}{T} &= 10^{40} = 0.429395A \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 - 4 \frac{ML^2 Q}{T} &= 10^{40} = 0.000738A936 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 - 1 \frac{ML^2 Q}{T^2} &= 10^{10} = A56475.9 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 - 1 \frac{ML^2 Q}{T^2} &= 10^{10} = 160B.04A \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 - 1 \frac{ML^2 Q}{T^2} &= 10^{10} = 2.72A061 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 - A \frac{ML^2 T Q}{L} &= 10^{A0} = 0.0000173A233 \text{m kg m}^2 \text{s C} \\
1 - B \frac{ML^2 T Q}{L} &= 10^{B0} = 29477.59 \text{kg m}^2 \text{s C} \\
1 - B \frac{ML^2 T Q}{L} &= 10^{B0} = 49.836A6 \text{k kg m}^2 \text{s C} \\
1 - 1 \frac{MQ}{L} &= 10^{-10} = 0.00ABA3262 \text{m} \frac{\text{kg C}}{\text{m}} \\
1 - 1 \frac{MQ}{L} &= 10^{-10} = 0.000016BA1A9 \frac{\text{kg C}}{\text{m}} \\
1 \frac{MQ}{L} &= 1 = 28987.60 \text{k} \frac{\text{kg C}}{\text{m}} \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 3A.B365A \text{m} \frac{\text{kg C}}{\text{m s}} \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 0.069145A0 \frac{\text{kg C}}{\text{m s}} \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 0.0000B81BA69 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 - 7 \frac{MQ}{LT^2} &= 10^{-70} = 148651.B \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 - 7 \frac{MQ}{LT^2} &= 10^{-70} = 24A.6389 \frac{\text{kg C}}{\text{m s}^2} \\
1 - 7 \frac{MQ}{LT^2} &= 10^{-70} = 0.41A968A \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 - 2 \frac{MTQ}{L} &= 10^{20} = 0.0000026A4615 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 - 3 \frac{MTQ}{L} &= 10^{30} = 4540.143 \frac{\text{kg s C}}{\text{m}} \\
1 - 3 \frac{MTQ}{L} &= 10^{30} = 7.81B299 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 - 3 \frac{MQ}{L^2} &= 10^{-30} = 573AB7.7 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 - 3 \frac{MQ}{L^2} &= 10^{-30} = 984.0AA8 \frac{\text{kg C}}{\text{m}^2} \\
1 - 3 \frac{MQ}{L^2} &= 10^{-30} = 1.490503 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 - 7 \frac{MQ}{L^2 T} &= 10^{-70} = 0.001BB755A \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*) \\
1 - 6 \frac{MQ}{L^2 T} &= 10^{-60} = 3550150. \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - 6 \frac{MQ}{L^2 T} &= 10^{-60} = 5B69.BB5 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*) \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 8.6489B6 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.0128B30A \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 - A \frac{MQ}{L^2 T^2} &= 10^{-A0} = 0.00002158B9B \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 139.1482 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.232960B \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.0003B08443 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 2A.46377 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.04B4A159 \frac{\text{kg C}}{\text{m}^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.00008679636 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 102A3B.A \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 - 9 \frac{MQ}{L^3 T} &= 10^{-90} = 191.9388 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1k \frac{kg\ C}{m^3 s} = 3.B351AA \cdot 10^{-90}$	$1 - 9 - \frac{MQ}{L^3 T} = 10^{-90} = 0.3066367 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 2907.381 \cdot 10^{-110}$	$1 - 11 - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.0004434956 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 0.00000171628A \cdot 10^{-100}$	$1 - 10 - \frac{MQ}{L^3 T^2} = 10^{-100} = 76418B.5 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 0.000B09A701 \cdot 10^{-100}$	$1 - 10 - \frac{MQ}{L^3 T^2} = 10^{-100} = 1101.4A1 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 15A.8A59 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 0.008069199 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = A432B.50 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 0.000011AA413 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 0.00005BABAB \cdot 10^{-20}$	$1 - 2 - \frac{MTQ}{L^3} = 10^{-20} = 20040.68 k \frac{kg\ s\ C}{m^3} (*)$
$1m \frac{1}{K} = 0.00252B32A \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 4B1.0676 m \frac{1}{K}$
$1 \frac{1}{K} = 1.4B10B2 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 0.8612941 \frac{1}{K}$
$1k \frac{1}{K} = 996.4194 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 0.00128524A k \frac{1}{K}$
$1m \frac{1}{sK} = 6A192B.2 \cdot 10^{-50}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = 1905106. m \frac{1}{sK}$
$1 \frac{1}{sK} = 0.0003B65764 \cdot 10^{-40}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = 3042.319 \frac{1}{sK}$
$1k \frac{1}{sK} = 0.2361710 \cdot 10^{-40}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = 5.29897A k \frac{1}{sK}$
$1m \frac{1}{s^2 K} = 172.8B90 \cdot 10^{-80}$	$1 - 8 - \frac{1}{T^2\Theta} = 10^{-80} = 0.0075A4532 m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = B1650.34 \cdot 10^{-80}$	$1 - 8 - \frac{1}{T^2\Theta} = 10^{-80} = 0.000010B350B \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 0.00006533AA7 \cdot 10^{-70}$	$1 - 7 - \frac{1}{T^2\Theta} = 10^{-70} = 1A43B.B4 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = A.4B2964 \cdot 10^{20}$	$1 - 2 - \frac{T}{\Theta} = 10^{20} = 0.119B812 m \frac{s}{K}$
$1 \frac{s}{K} = 6037.40A \cdot 10^{20}$	$1 - 2 - \frac{T}{\Theta} = 10^{20} = 0.0001BA9745 \frac{s}{K}$
$1k \frac{s}{K} = 35A10B7. \cdot 10^{20}$	$1 - 3 - \frac{T}{\Theta} = 10^{30} = 353713.8 k \frac{s}{K}$
$1m \frac{m}{K} = 12B236.8 \cdot 10^{10}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 97877AB. m \frac{m}{K}$
$1 \frac{m}{K} = 0.00008784746 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 147B6.98 \frac{m}{K}$
$1k \frac{m}{K} = 0.05001687 \cdot 10^{20} (*)$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 24.96550 k \frac{m}{K}$
$1m \frac{m}{sK} = 35.B40A9 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 0.03524418 m \frac{m}{sK}$
$1 \frac{m}{sK} = 20334.B7 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 0.00005B23114 \frac{m}{sK}$
$1k \frac{m}{sK} = 0.00001206986 \cdot 10^{-10}$	$1 - 1 - \frac{L}{T\Theta} = 10^{-10} = A301A.7A k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 0.00999A324 \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 127.BB40 m \frac{m}{s^2 K} (*)$
$1 \frac{m}{s^2 K} = 5.822536 \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 0.2141534 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 3355.B75 \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 0.0003796294 k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 0.0005396240 \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 2310.747 m \frac{ms}{K}$
$1 \frac{ms}{K} = 0.30B0103 \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 3.A9831A \frac{ms}{K}$
$1k \frac{ms}{K} = 194.4531 \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 0.0068A7210 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 7.75B525 \cdot 10^{40}$	$1 - 4 - \frac{L^2}{\Theta} = 10^{40} = 0.16A7714 m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 44B4.809 \cdot 10^{40}$	$1 - 4 - \frac{L^2}{\Theta} = 10^{40} = 0.0002877557 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 2678514. \cdot 10^{40}$	$1 - 5 - \frac{L^2}{\Theta} = 10^{50} = 48487A.B k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 0.001950117 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 688.2316 m \frac{m^2}{sK}$
$1 \frac{m^2}{sK} = 1.04893A \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 0.B75042B \frac{m^2}{sK}$
$1k \frac{m^2}{sK} = 720.A348 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 0.00180ABB3 k \frac{m^2}{sK} (*)$
$1m \frac{m^2}{s^2 K} = 501B09.5 \cdot 10^{-30}$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 24881A9. m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 0.0002A99421 \cdot 10^{-20}$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 4177.346 \frac{m^2}{s^2 K}$
$1k \frac{m^2}{s^2 K} = 0.18192B0 \cdot 10^{-20}$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 7.192604 k \frac{m^2}{s^2 K}$
$1m \frac{m^2 s}{K} = 286A6.2A \cdot 10^{70}$	$1 - 7 - \frac{L^2 T}{\Theta} = 10^{70} = 0.00004507246 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 0.000016A2508 \cdot 10^{80}$	$1 - 8 - \frac{L^2 T}{\Theta} = 10^{80} = 77806.4B \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 0.00AAA190 \cdot 10^{80}$	$1 - 8 - \frac{L^2 T}{\Theta} = 10^{80} = 112.4A63 k \frac{m^2 s}{K}$
$1m \frac{1}{mK} = 49.3372A \cdot 10^{-40}$	$1 - 4 - \frac{1}{L\Theta} = 10^{-40} = 0.02620618 m \frac{1}{mK}$
$1 \frac{1}{mK} = 2918B.03 \cdot 10^{-40}$	$1 - 4 - \frac{1}{L\Theta} = 10^{-40} = 0.00004417397 \frac{1}{mK}$
$1k \frac{1}{mK} = 0.00001722132 \cdot 10^{-30}$	$1 - 3 - \frac{1}{L\Theta} = 10^{-30} = 76107.87 k \frac{1}{mK}$
$1m \frac{1}{msK} = 0.0114A713 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = A8.A801A m \frac{1}{msK}$
$1 \frac{1}{msK} = 7.912A79 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = 0.1668785 \frac{1}{msK}$
$1k \frac{1}{msK} = 45A6.747 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = 0.000280A3AA k \frac{1}{msK}$
$1m \frac{1}{ms^2 K} = 0.00000317AB28 \cdot 10^{-A0}$	$1 - A - \frac{1}{LT^2\Theta} = 10^{-A0} = 39A755.9 m \frac{1}{ms^2 K}$

$$\begin{aligned}
1 \frac{1}{\text{m s}^2 \text{K}} &= 0.001996333 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{K}} &= 1.074169 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{s}}{\text{m K}} &= 184823.0 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{m K}} &= 0.0000B972236 \cdot 10^0 \\
1 \text{k} \frac{\text{s}}{\text{m K}} &= 0.069B3A67 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 942072.5 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.00054AB6A0 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 0.3169581 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s K}} &= 223.0BA1 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 13240A.3 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s K}} &= 0.00008962B30 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.06190727 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 36.82221 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 20849.99 \cdot 10^{-110} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.0033B24A5 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 1.B13946 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 1145.971 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 0.01638228 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^3 \text{K}} &= A.716A10 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 616A.2A0 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s K}} &= 0.000004350AB2 \cdot 10^{-100} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 0.0025912BB \cdot 10^{-100} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^3 \text{s K}} &= 1.527A81 \cdot 10^{-100} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 1005.403 \cdot 10^{-140} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 6B7107.2 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0004045A76 \cdot 10^{-130} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 66.25B33 \cdot 10^{-60} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 39313.AB \cdot 10^{-60} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.00002223726 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= B0B28.7B \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{K}} &= 0.000064B1B6A \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 0.03862A38 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{s K}} &= 27.14AB4 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s K}} &= 16011.54 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s K}} &= A507943. \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.00734A7A5 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4.26BB40 \cdot 10^{-70} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 2533.2B4 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 0.0003B3AAA2 \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.2347988 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 13A.236A \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 5.7A6460 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{K}} &= 3334.573 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 1A89503. \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 0.0013A7B89 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s K}} &= 0.9240893 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 53A.2A4B \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 387699.1 \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.000219B279 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.12B43B1 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \cdot A \cdot \frac{1}{LT^2 \Theta} &= 10^{-A0} = 673.5827 \frac{1}{\text{m s}^2 \text{K}} \\
1 \cdot A \cdot \frac{1}{LT^2 \Theta} &= 10^{-A0} = 0.B501914 \text{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 \frac{T}{L \Theta} &= 1 = 708B622. \text{m} \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 10253.81 \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 19.10760 \text{k} \frac{\text{s}}{\text{m}^2 \text{s K}} \\
1 \cdot 6 \cdot \frac{1}{L^2 \Theta} &= 10^{-60} = 134A3B7. \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \cdot 6 \cdot \frac{1}{L^2 \Theta} &= 10^{-60} = 2275.338 \frac{1}{\text{m}^2 \text{K}} \\
1 \cdot 6 \cdot \frac{1}{L^2 \Theta} &= 10^{-60} = 3.9BBA97 \text{k} \frac{1}{\text{m}^2 \text{K}} \quad (*) \\
1 \cdot A \cdot \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.005598A10 \text{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 \cdot A \cdot \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.000009587B92 \frac{1}{\text{m}^2 \text{s K}} \\
1 \cdot 9 \cdot \frac{1}{L^2 T \Theta} &= 10^{-90} = 14461.84 \text{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 \cdot 11 \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 1B.51976 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 11 \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.03459B1B \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 11 \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.000059B6152 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 3 \cdot \frac{T}{L^2 \Theta} &= 10^{-30} = 373.321A \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \cdot 3 \cdot \frac{T}{L^2 \Theta} &= 10^{-30} = 0.629358A \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \cdot 3 \cdot \frac{T}{L^2 \Theta} &= 10^{-30} = 0.000A926250 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \cdot 9 \cdot \frac{1}{L^3 \Theta} &= 10^{-90} = 7A.48368 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 \cdot 9 \cdot \frac{1}{L^3 \Theta} &= 10^{-90} = 0.117135A \frac{1}{\text{m}^3 \text{K}} \\
1 \cdot 9 \cdot \frac{1}{L^3 \Theta} &= 10^{-90} = 0.0001B5A247 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 \cdot 10 \cdot \frac{1}{L^3 T \Theta} &= 10^{-100} = 2972B1.2 \text{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 \cdot 10 \cdot \frac{1}{L^3 T \Theta} &= 10^{-100} = 4A0.97B4 \frac{1}{\text{m}^3 \text{s K}} \\
1 \cdot 10 \cdot \frac{1}{L^3 T \Theta} &= 10^{-100} = 0.8440B52 \text{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 \cdot 14 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.000BB68212 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \cdot 14 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.000001880963 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 13 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-130} = 2B87.A95 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 6 \cdot \frac{T}{L^3 \Theta} &= 10^{-60} = 0.01A1180B \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 6 \cdot \frac{T}{L^3 \Theta} &= 10^{-60} = 0.00003221B21 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 5 \cdot \frac{T}{L^3 \Theta} &= 10^{-50} = 55B85.12 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \cdot 1 \cdot \frac{M}{\Theta} &= 10^{-10} = 0.000010BB9A8 \text{m} \frac{\text{kg}}{\text{K}} \quad (*) \\
1 \frac{M}{\Theta} &= 1 = 1A566.19 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 32.992A1 \text{k} \frac{\text{kg}}{\text{K}} \\
1 \cdot 4 \cdot \frac{M}{T \Theta} &= 10^{-40} = 0.04764664 \text{m} \frac{\text{kg}}{\text{s K}} \\
1 \cdot 4 \cdot \frac{M}{T \Theta} &= 10^{-40} = 0.00007BB6040 \frac{\text{kg}}{\text{s K}} \quad (*) \\
1 \cdot 3 \cdot \frac{M}{T \Theta} &= 10^{-30} = 119996.7 \text{k} \frac{\text{kg}}{\text{s K}} \\
1 \cdot 7 \cdot \frac{M}{T^2 \Theta} &= 10^{-70} = 179.2986 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 7 \cdot \frac{M}{T^2 \Theta} &= 10^{-70} = 0.2A1B353 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 7 \cdot \frac{M}{T^2 \Theta} &= 10^{-70} = 0.0004B0463A \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{30} = 3061.A3A \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{30} = 5.3116B9 \frac{\text{kg s}}{\text{K}} \\
1 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{30} = 0.009103A75 \frac{\text{kg s}}{\text{K}} \\
1 \cdot 2 \cdot \frac{ML}{\Theta} &= 10^{20} = 0.2155A86 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \cdot 2 \cdot \frac{ML}{\Theta} &= 10^{20} = 0.00037BA7B4 \frac{\text{kg m}}{\text{K}} \\
1 \cdot 3 \cdot \frac{ML}{\Theta} &= 10^{30} = 640236.8 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \cdot 1 \cdot \frac{ML}{T \Theta} &= 10^{-10} = 909.0AB2 \text{m} \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 1 \cdot \frac{ML}{T \Theta} &= 10^{-10} = 1.37B208 \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 1 \cdot \frac{ML}{T \Theta} &= 10^{-10} = 0.002308B29 \frac{\text{kg m}}{\text{s K}} \\
1 \cdot 4 \cdot \frac{ML}{T^2 \Theta} &= 10^{-40} = 3287441. \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 4 \cdot \frac{ML}{T^2 \Theta} &= 10^{-40} = 56AA.285 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \cdot 4 \cdot \frac{ML}{T^2 \Theta} &= 10^{-40} = 9.773B36 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m s}}{\text{K}} &= 201B8.86 \cdot 10^{50} \\
1 \frac{\text{kg m s}}{\text{K}} &= 0.000011B9892 \cdot 10^{60} \\
1k \frac{\text{kg m s}}{\text{K}} &= 0.0081142A3 \cdot 10^{60} \\
1m \frac{\text{kg m}^2}{\text{K}} &= 0.0002A7AA20 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.1808280 \cdot 10^{50} \\
1k \frac{\text{kg m}^2}{\text{K}} &= B7.3511B \cdot 10^{50} \\
1m \frac{\text{kg m}^2}{\text{s K}} &= 81430.58 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 0.00004840A54 \cdot 10^{20} \\
1k \frac{\text{kg m}^2}{\text{s K}} &= 0.02872B46 \cdot 10^{20} \\
1m \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1A.95694 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 11230.79 \cdot 10^{-20} \\
1k \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 776BA58 \cdot 10^{-20} \\
1m \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.040924 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 718.27A5 \cdot 10^{80} \\
1k \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 417051.4 \cdot 10^{80} \\
1m \frac{\text{kg}}{\text{m K}} &= 0.001984231 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m K}} &= 1.067B90 \cdot 10^{-30} \\
1k \frac{\text{kg}}{\text{m K}} &= 732.34B1 \cdot 10^{-30} \\
1m \frac{\text{kg}}{\text{m s K}} &= 50B382.A \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.0002B32632 \cdot 10^{-60} \\
1k \frac{\text{kg}}{\text{m s K}} &= 0.184AB62 \cdot 10^{-60} \\
1m \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 123.2256 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 83093.91 \cdot 10^{-A0} \\
1k \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.0000493B481 \cdot 10^{-90} \\
1m \frac{\text{kg s}}{\text{m K}} &= 7.882871 \\
1 \frac{\text{kg s}}{\text{m K}} &= 4577.964 \cdot 10^0 \\
1k \frac{\text{kg s}}{\text{m K}} &= 2705956. \cdot 10^0 \\
1m \frac{\text{kg}}{\text{m}^2 \text{K}} &= 36.5A71B \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2070A.31 \cdot 10^{-60} \\
1k \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.00001229133 \cdot 10^{-50} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.009B429B7 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.90A0BA \cdot 10^{-90} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 33B7.A02 \cdot 10^{-90} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0000023B30B4 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.001420206 \cdot 10^{-100} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.9433A25 \cdot 10^{-100} \\
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 131630.1 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.000089068A9 \cdot 10^{-20} \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.05095A99 \cdot 10^{-20} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 6B2703.A \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.000401A757 \cdot 10^{-80} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.23A5112 \cdot 10^{-80} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 175.8B87 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= B3330.07 \cdot 10^{-100} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.000066346A4 \cdot 10^{-B0} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.04687056 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 27.7B766 \cdot 10^{-130} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 163A8.10 \cdot 10^{-130} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.002576025 \cdot 10^{-50} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 1.518915 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 - 5 \frac{MLT}{\Theta} &= 10^{50} = 0.00005B61384 \text{ m} \frac{\text{kg m s}}{\text{K}} \\
1 - 6 \frac{MLT}{\Theta} &= 10^{60} = A3698.B8 \frac{\text{kg m s}}{\text{K}} \\
1 - 6 \frac{MLT}{\Theta} &= 10^{60} = 159.6372 \text{ k} \frac{\text{kg m s}}{\text{K}} \\
1 - 5 \frac{ML^2}{\Theta} &= 10^{50} = 41A3.606 \text{ m} \frac{\text{kg m}^2}{\text{K}} \\
1 - 5 \frac{ML^2}{\Theta} &= 10^{50} = 7.21A223 \frac{\text{kg m}^2}{\text{K}} \\
1 - 5 \frac{ML^2}{\Theta} &= 10^{50} = 0.0104A5A7 \text{ k} \frac{\text{kg m}^2}{\text{K}} \\
1 - 1 \frac{ML^2}{T\Theta} &= 10^{10} = 0.0000158BB32 \text{ m} \frac{\text{kg m}^2}{\text{s K}} \quad (*) \\
1 - 2 \frac{ML^2}{T\Theta} &= 10^{20} = 26807.B5 \frac{\text{kg m}^2}{\text{s K}} \\
1 - 2 \frac{ML^2}{T\Theta} &= 10^{20} = 44.BBBAB \text{ k} \frac{\text{kg m}^2}{\text{s K}} \quad (**) \\
1 - 2 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.0639B158 \text{ m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 2 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.0000AB042B2 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 1 \frac{ML^2}{T^2\Theta} &= 10^{-10} = 16A503.B \text{ k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 8 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.B806A46 \text{ m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 - 8 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.001820041 \frac{\text{kg m}^2 \text{s}}{\text{K}} \quad (*) \\
1 - 8 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.000002AA21B3 \text{ k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 - 3 \frac{M}{L\Theta} &= 10^{-30} = 677.91AB \text{ m} \frac{\text{kg}}{\text{m K}} \\
1 - 3 \frac{M}{L\Theta} &= 10^{-30} = 0.B57685A \frac{\text{kg}}{\text{m K}} \\
1 - 3 \frac{M}{L\Theta} &= 10^{-30} = 0.001799A89 \text{ k} \frac{\text{kg}}{\text{m K}} \\
1 - 6 \frac{M}{LT\Theta} &= 10^{-60} = 24430B2. \text{ m} \frac{\text{kg}}{\text{m s K}} \\
1 - 6 \frac{M}{LT\Theta} &= 10^{-60} = 40BB.684 \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 - 6 \frac{M}{LT\Theta} &= 10^{-60} = 7.080007 \text{ k} \frac{\text{kg}}{\text{m s K}} \quad (**) \\
1 - A \frac{M}{LT^2\Theta} &= 10^{-A0} = 0.00A117197 \text{ m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - A \frac{M}{LT^2\Theta} &= 10^{-A0} = 0.00001553992 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 - 9 \frac{M}{LT^2\Theta} &= 10^{-90} = 26184.B7 \text{ k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.1678836 \text{ m} \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.0002827190 \frac{\text{kg s}}{\text{m K}} \\
1 - 1 \frac{MT}{L\Theta} &= 10^{10} = 478054.0 \text{ k} \frac{\text{kg s}}{\text{m K}} \\
1 - 6 \frac{M}{L^2\Theta} &= 10^{-60} = 0.03480269 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 6 \frac{M}{L^2\Theta} &= 10^{-60} = 0.00005A33653 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 5 \frac{M}{L^2\Theta} &= 10^{-50} = A1526.87 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 - 9 \frac{M}{L^2T\Theta} &= 10^{-90} = 125.8A11 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 9 \frac{M}{L^2T\Theta} &= 10^{-90} = 0.2102732 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 9 \frac{M}{L^2T\Theta} &= 10^{-90} = 0.0003729376 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 - 10 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 51A269.4 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 10 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 8AA.6663 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 10 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 1.3482A4 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 2 \frac{MT}{L^2\Theta} &= 10^{-20} = 9629985. \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 - 2 \frac{MT}{L^2\Theta} &= 10^{-20} = 14549.33 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 - 2 \frac{MT}{L^2\Theta} &= 10^{-20} = 24.512A5 \text{ k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 - 8 \frac{M}{L^3\Theta} &= 10^{-80} = 1892269. \text{ m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 - 8 \frac{M}{L^3\Theta} &= 10^{-80} = 2BA7.10A \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 - 8 \frac{M}{L^3\Theta} &= 10^{-80} = 5.200891 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 - 10 \frac{M}{L^3T\Theta} &= 10^{-100} = 0.007486453 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 - 10 \frac{M}{L^3T\Theta} &= 10^{-100} = 0.00001093614 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 - B \frac{M}{L^3T\Theta} &= 10^{-B0} = 1A0A8.09 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 - 13 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 27.6B8A5 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 - 13 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 0.0466A5B0 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 - 13 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 0.00007A37586 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 - 5 \frac{MT}{L^3\Theta} &= 10^{-50} = 4A3.B439 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 - 5 \frac{MT}{L^3\Theta} &= 10^{-50} = 0.8496114 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 9B0.81B9 \cdot 10^{-50}$	$1\text{-}5\text{-}\frac{MT}{L^3\Theta} = 10^{-50} = 0.001262043\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\text{m K} = 0.00128524A \cdot 10^{10}$	$1\text{-}\Theta = 10^{10} = 996.4194\text{ m K}$
$1\text{K} = 0.8612941 \cdot 10^{10}$	$1\text{-}\Theta = 10^{10} = 1.4B10B2\text{ K}$
$1\text{k K} = 4B1.0676 \cdot 10^{10}$	$1\text{-}\Theta = 10^{10} = 0.00252B32A\text{k K}$
$1\text{m}\frac{\text{K}}{\text{s}} = 353713.8 \cdot 10^{-30}$	$1\text{-}2\text{-}\frac{\Theta}{T} = 10^{-20} = 35A10B7.\text{m}\frac{\text{K}}{\text{s}}$
$1\frac{\text{K}}{\text{s}} = 0.0001BA9745 \cdot 10^{-20}$	$1\text{-}2\text{-}\frac{\Theta}{T} = 10^{-20} = 6037.40A\frac{\text{K}}{\text{s}}$
$1\text{k}\frac{\text{K}}{\text{s}} = 0.119B812 \cdot 10^{-20}$	$1\text{-}2\text{-}\frac{\Theta}{T} = 10^{-20} = A.4B2964\text{k}\frac{\text{K}}{\text{s}}$
$1\text{m}\frac{\text{K}}{\text{s}^2} = 98.01166 \cdot 10^{-60}$	$1\text{-}6\text{-}\frac{\Theta}{T^2} = 10^{-60} = 0.012A8B60\text{m}\frac{\text{K}}{\text{s}^2}$
$1\frac{\text{K}}{\text{s}^2} = 57173.A1 \cdot 10^{-60}$	$1\text{-}6\text{-}\frac{\Theta}{T^2} = 10^{-60} = 0.0000218A5A4\frac{\text{K}}{\text{s}^2}$
$1\text{k}\frac{\text{K}}{\text{s}^2} = 0.000032A2620 \cdot 10^{-50}$	$1\text{-}5\text{-}\frac{\Theta}{T^2} = 10^{-50} = 38589.8B\text{k}\frac{\text{K}}{\text{s}^2}$
$1\text{m s K} = 5.29897A \cdot 10^{40}$	$1\text{-}4\text{-}T\Theta = 10^{40} = 0.2361710\text{ m s K}$
$1\text{s K} = 3042.319 \cdot 10^{40}$	$1\text{-}4\text{-}T\Theta = 10^{40} = 0.0003B65764\text{ s K}$
$1\text{k s K} = 1905106. \cdot 10^{40}$	$1\text{-}5\text{-}T\Theta = 10^{50} = 6A192B.2\text{k s K}$
$1\text{m m K} = 76107.87 \cdot 10^{30}$	$1\text{-}3\text{-}L\Theta = 10^{30} = 0.00001722132\text{ m m K}$
$1\text{m K} = 0.00004417397 \cdot 10^{40}$	$1\text{-}4\text{-}L\Theta = 10^{40} = 2918B.03\text{ m K}$
$1\text{k m K} = 0.02620618 \cdot 10^{40}$	$1\text{-}4\text{-}L\Theta = 10^{40} = 49.3372A\text{k m K}$
$1\text{m}\frac{\text{m K}}{\text{s}} = 19.10760 \cdot 10^0$	$1\frac{L\Theta}{T} = 1 = 0.069B3A67\text{m}\frac{\text{m K}}{\text{s}}$
$1\frac{\text{m K}}{\text{s}} = 10253.81 \cdot 10^0$	$1\frac{L\Theta}{T} = 1 = 0.0000B972236\frac{\text{m K}}{\text{s}}$
$1\text{k}\frac{\text{m K}}{\text{s}} = 708B622. \cdot 10^0$	$1\text{-}1\text{-}\frac{L\Theta}{T} = 10^{10} = 184823.0\text{k}\frac{\text{m K}}{\text{s}}$
$1\text{m}\frac{\text{m K}}{\text{s}^2} = 0.004B29888 \cdot 10^{-30}$	$1\text{-}3\text{-}\frac{L\Theta}{T^2} = 10^{-30} = 252.0995\text{m}\frac{\text{m K}}{\text{s}^2}$
$1\frac{\text{m K}}{\text{s}^2} = 2.A34227 \cdot 10^{-30}$	$1\text{-}3\text{-}\frac{L\Theta}{T^2} = 10^{-30} = 0.424B013\frac{\text{m K}}{\text{s}^2}$
$1\text{k}\frac{\text{m K}}{\text{s}^2} = 17A0.709 \cdot 10^{-30}$	$1\text{-}3\text{-}\frac{L\Theta}{T^2} = 10^{-30} = 0.0007313699\text{k}\frac{\text{m K}}{\text{s}^2}$
$1\text{m m s K} = 0.000280A3AA \cdot 10^{70}$	$1\text{-}7\text{-}LT\Theta = 10^{70} = 45A6.747\text{ m m s K}$
$1\text{m s K} = 0.1668785 \cdot 10^{70}$	$1\text{-}7\text{-}LT\Theta = 10^{70} = 7.912A79\text{ m s K}$
$1\text{k m s K} = A8.A801A \cdot 10^{70}$	$1\text{-}7\text{-}LT\Theta = 10^{70} = 0.0114A713\text{k m s K}$
$1\text{m m}^2\text{ K} = 3.9BBA97 \cdot 10^{60}$ (*)	$1\text{-}6\text{-}L^2\Theta = 10^{60} = 0.3169581\text{m m}^2\text{ K}$
$1\text{m}^2\text{ K} = 2275.338 \cdot 10^{60}$	$1\text{-}6\text{-}L^2\Theta = 10^{60} = 0.00054AB6A0\text{ m}^2\text{ K}$
$1\text{k m}^2\text{ K} = 134A3B7. \cdot 10^{60}$	$1\text{-}7\text{-}L^2\Theta = 10^{70} = 942072.5\text{k m}^2\text{ K}$
$1\text{m}\frac{\text{m}^2\text{ K}}{\text{s}} = 0.000A926250 \cdot 10^{30}$	$1\text{-}3\text{-}\frac{L^2\Theta}{T} = 10^{30} = 1145.971\text{m}\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\frac{\text{m}^2\text{ K}}{\text{s}} = 0.629358A \cdot 10^{30}$	$1\text{-}3\text{-}\frac{L^2\Theta}{T} = 10^{30} = 1.B13946\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{ K}}{\text{s}} = 373.321A \cdot 10^{30}$	$1\text{-}3\text{-}\frac{L^2\Theta}{T} = 10^{30} = 0.0033B24A5\text{k}\frac{\text{m}^2\text{ K}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{ K}}{\text{s}^2} = 262B3A.7 \cdot 10^{-10}$	$1\frac{L^2\Theta}{T^2} = 1 = 4917166.\text{m}\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\frac{\text{m}^2\text{ K}}{\text{s}^2} = 0.0001560538 \cdot 10^0$	$1\frac{L^2\Theta}{T^2} = 1 = 8288.58A\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{ K}}{\text{s}^2} = 0.0A16709B \cdot 10^0$	$1\frac{L^2\Theta}{T^2} = 1 = 12.2720B\text{k}\frac{\text{m}^2\text{ K}}{\text{s}^2}$
$1\text{m m}^2\text{ s K} = 14461.84 \cdot 10^{90}$	$1\text{-}9\text{-}L^2T\Theta = 10^{90} = 0.00008962B30\text{m m}^2\text{s K}$
$1\text{m}^2\text{ s K} = 0.000009587B92 \cdot 10^{A0}$	$1\text{-}A\text{-}L^2T\Theta = 10^{A0} = 13240A.3\text{ m}^2\text{s K}$
$1\text{k m}^2\text{ s K} = 0.005598A10 \cdot 10^{A0}$	$1\text{-}A\text{-}L^2T\Theta = 10^{A0} = 223.0BA1\text{k m}^2\text{s K}$
$1\text{m}\frac{\text{K}}{\text{m}} = 24.96550 \cdot 10^{-20}$	$1\text{-}2\text{-}\frac{\Theta}{L} = 10^{-20} = 0.05001687\text{m}\frac{\text{K}}{\text{m}}$ (*)
$1\frac{\text{K}}{\text{m}} = 147B6.98 \cdot 10^{-20}$	$1\text{-}2\text{-}\frac{\Theta}{L} = 10^{-20} = 0.00008784746\frac{\text{K}}{\text{m}}$
$1\text{k}\frac{\text{K}}{\text{m}} = 97877AB. \cdot 10^{-20}$	$1\text{-}1\text{-}\frac{\Theta}{L} = 10^{-10} = 12B236.8\text{k}\frac{\text{K}}{\text{m}}$
$1\text{m}\frac{\text{K}}{\text{m s}} = 0.0068A7210 \cdot 10^{-50}$	$1\text{-}5\text{-}\frac{\Theta}{LT} = 10^{-50} = 194.4531\text{m}\frac{\text{K}}{\text{m s}}$
$1\frac{\text{K}}{\text{m s}} = 3.A9831A \cdot 10^{-50}$	$1\text{-}5\text{-}\frac{\Theta}{LT} = 10^{-50} = 0.30B0103\frac{\text{K}}{\text{m s}}$
$1\text{k}\frac{\text{K}}{\text{m s}} = 2310.747 \cdot 10^{-50}$	$1\text{-}5\text{-}\frac{\Theta}{LT} = 10^{-50} = 0.0005396240\text{k}\frac{\text{K}}{\text{m s}}$
$1\text{m}\frac{\text{K}}{\text{m s}^2} = 0.0000016B243B \cdot 10^{-80}$	$1\text{-}8\text{-}\frac{\Theta}{LT^2} = 10^{-80} = 773288.6\text{m}\frac{\text{K}}{\text{m s}^2}$
$1\frac{\text{K}}{\text{m s}^2} = 0.000AB59085 \cdot 10^{-80}$	$1\text{-}8\text{-}\frac{\Theta}{LT^2} = 10^{-80} = 1118.677\frac{\text{K}}{\text{m s}^2}$
$1\text{k}\frac{\text{K}}{\text{m s}^2} = 0.641076B \cdot 10^{-80}$	$1\text{-}8\text{-}\frac{\Theta}{LT^2} = 10^{-80} = 1.A863B8\text{k}\frac{\text{K}}{\text{m s}^2}$
$1\text{m}\frac{\text{s K}}{\text{m}} = A301A.7A \cdot 10^{10}$	$1\text{-}1\text{-}\frac{T\Theta}{L} = 10^{10} = 0.00001206986\text{m}\frac{\text{s K}}{\text{m}}$
$1\frac{\text{s K}}{\text{m}} = 0.00005B23114 \cdot 10^{20}$	$1\text{-}2\text{-}\frac{T\Theta}{L} = 10^{20} = 20334.B7\frac{\text{s K}}{\text{m}}$
$1\text{k}\frac{\text{s K}}{\text{m}} = 0.03524418 \cdot 10^{20}$	$1\text{-}2\text{-}\frac{T\Theta}{L} = 10^{20} = 35.B40A9\text{k}\frac{\text{s K}}{\text{m}}$
$1\text{m}\frac{\text{K}}{\text{m}^2} = 48487A.B \cdot 10^{-50}$	$1\text{-}4\text{-}\frac{\Theta}{L^2} = 10^{-40} = 2678514.\text{m}\frac{\text{K}}{\text{m}^2}$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2} &= 0.0002877557 \cdot 10^{-40} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.16A7714 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 112.4A63 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 77806.4B \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.00004507246 \cdot 10^{-70} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0310B574 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 19.55B78 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 10502.16 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 0.00180ABB3 \cdot 10^{-10} \quad (*) \\
1 \frac{\text{sK}}{\text{m}^2} &= 0.B75042B \cdot 10^{-10} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 688.2316 \cdot 10^{-10} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 0.009253BA0 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{m}^3} &= 5.3AB842 \cdot 10^{-70} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 30BA.268 \cdot 10^{-70} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.0000021A295B \cdot 10^{-A0} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.0012B6487 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.87A9092 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 607.5173 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 36036B.A \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.000203A0A6 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 33.39A93 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^3} &= 1A906.8A \cdot 10^{-40} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 0.000011201A9 \cdot 10^{-30} \\
1 \text{m kg K} &= 569BB.22 \cdot 10^{10} \quad (*) \\
1 \text{kg K} &= 0.000032814A4 \cdot 10^{20} \\
1 \text{k kg K} &= 0.01A47051 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 13.78918 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{s}} &= 9078.219 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 52A5417. \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.0037B3A89 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 2.151B86 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 1287.248 \cdot 10^{-50} \\
1 \text{m kg s K} &= 0.0001B96201 \cdot 10^{50} \\
1 \text{kg s K} &= 0.119289B \cdot 10^{50} \\
1 \text{k kg s K} &= 7B.74BBA \cdot 10^{50} \quad (*) \\
1 \text{m kg m K} &= 2.A16045 \cdot 10^{40} \\
1 \text{kg m K} &= 178B.927 \cdot 10^{40} \\
1 \text{k kg m K} &= B51847.8 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.0007BA3321 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.4758000 \cdot 10^{10} \quad (**) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 281.2828 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1A5308.1 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.00010B99A8 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.07620A83 \cdot 10^{-20} \\
1 \text{m kg m s K} &= 10195.04 \cdot 10^{70} \\
1 \text{kg m s K} &= 0.0000070448B3 \cdot 10^{80} \\
1 \text{k kg m s K} &= 0.00409A635 \cdot 10^{80} \\
1 \text{m kg m}^2 \text{ K} &= 0.0001551169 \cdot 10^{70} \\
1 \text{kg m}^2 \text{ K} &= 0.0A100620 \cdot 10^{70} \quad (*) \\
1 \text{k kg m}^2 \text{ K} &= 5A.0376A \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{\Theta}{L^2} &= 10^{-40} = 44B4.809 \frac{\text{K}}{\text{m}^2} \\
1 -4 \frac{\Theta}{L^2} &= 10^{-40} = 7.75B525 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 -8 \frac{\Theta}{L^2 T} &= 10^{-80} = 0.00AAAA190 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -8 \frac{\Theta}{L^2 T} &= 10^{-80} = 0.000016A2508 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -7 \frac{\Theta}{L^2 T} &= 10^{-70} = 286A6.2A \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 3A.728B4 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.06864202 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.0000B71A218 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 720.A348 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 1.04893A \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 0.001950117 \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 137.9012 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 0.2305246 \frac{\text{K}}{\text{m}^3} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 0.0003A87543 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 56A0B9.9 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 975.BB81 \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*) \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 1.477007 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*) \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.001B96661 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.000003515094 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -11 \frac{\Theta}{L^3 T^2} &= 10^{-110} = 5B07.724 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 0.037B4705 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 0.000063B3969 \frac{\text{sK}}{\text{m}^3} \\
1 -3 \frac{T\Theta}{L^3} &= 10^{-30} = AB290.82 \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 1-M\Theta &= 10^{10} = 0.000021A3247 \text{m kg K} \\
1 2-M\Theta &= 10^{20} = 38818.2B \text{ kg K} \\
1 2-M\Theta &= 10^{20} = 65.254B2 \text{k kg K} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.09255885 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.00013AA511 \frac{\text{kg K}}{\text{s}} \\
1 -1 \frac{M\Theta}{T} &= 10^{-10} = 2359A2.B \text{k} \frac{\text{kg K}}{\text{s}} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 333.A625 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 0.57B49B5 \frac{\text{kg K}}{\text{s}^2} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 0.0009950227 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 5-MT\Theta &= 10^{50} = 6076.33B \text{m kg s K} \\
1 5-MT\Theta &= 10^{50} = A.55BAA0 \text{kg s K} \\
1 5-MT\Theta &= 10^{50} = 0.0160A430 \text{k kg s K} \\
1 4-ML\Theta &= 10^{40} = 0.427789A \text{m kg m K} \\
1 4-ML\Theta &= 10^{40} = 0.0007360150 \text{kg m K} \\
1 4-ML\Theta &= 10^{40} = 0.000001072501 \text{k kg m K} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 1603.A88 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 2.719855 \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 0.00459B36A \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = 6501990. \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = B10B.242 \frac{\text{kg m K}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = 17.1B600 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 7-MLT\Theta &= 10^{70} = 0.0000BA2A149 \text{m kg m s K} \\
1 8-MLT\Theta &= 10^{80} = 185951.2 \text{kg m s K} \\
1 8-MLT\Theta &= 10^{80} = 2B4.8733 \text{k kg m s K} \\
1 7-ML^2\Theta &= 10^{70} = 8320.6A2 \text{m kg m}^2 \text{ K} \\
1 7-ML^2\Theta &= 10^{70} = 12.3449B \text{ kg m}^2 \text{ K} \\
1 7-ML^2\Theta &= 10^{70} = 0.02081568 \text{k kg m}^2 \text{ K}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 40B40.2A \cdot 10^{30} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0000243A870 \cdot 10^{40} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0144844B \cdot 10^{40} \\
1m \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= B.559649 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6768.AA5 \cdot 10^0 \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3A061A2 \cdot 10^0 \\
1m \text{kg m}^2 \text{s K} &= 0.625319B \cdot 10^{40} \\
1 \text{kg m}^2 \text{s K} &= 370.B268 \cdot 10^{40} \\
1k \text{kg m}^2 \text{s K} &= 20B19A.5 \cdot 10^{40} \\
1m \frac{\text{kg K}}{\text{m}} &= 0.000AAA8103 \cdot 10^{-10} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.638B559 \cdot 10^{-10} \\
1k \frac{\text{kg K}}{\text{m}} &= 37A.0229 \cdot 10^{-10} \\
1m \frac{\text{kg K}}{\text{m s}} &= 2677B3.B \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.0001589260 \cdot 10^{-40} \\
1k \frac{\text{kg K}}{\text{m s}} &= 0.0A316741 \cdot 10^{-40} \\
1m \frac{\text{kg K}}{\text{m s}^2} &= 72.08B17 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 4197A.00 \cdot 10^{-80} \quad (*) \\
1k \frac{\text{kg K}}{\text{m s}^2} &= 0.0000249A449 \cdot 10^{-70} \\
1m \frac{\text{kg s K}}{\text{m}} &= 3.A72018 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 22B7.138 \cdot 10^{20} \\
1k \frac{\text{kg s K}}{\text{m}} &= 1373205 \cdot 10^{20} \\
1m \frac{\text{kg K}}{\text{m}^2} &= 19.44128 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 10441.9A \cdot 10^{-40} \\
1k \frac{\text{kg K}}{\text{m}^2} &= 71A21B5. \cdot 10^{-40} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.005000746 \cdot 10^{-70} \quad (**) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2.A88433 \cdot 10^{-70} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1811.884 \cdot 10^{-70} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.000001206708 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.00081658B8 \cdot 10^{-A0} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.48543B0 \cdot 10^{-A0} \\
1m \frac{\text{kg s K}}{\text{m}^2} &= 77313.58 \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 0.00004498AB5 \cdot 10^0 \\
1k \frac{\text{kg s K}}{\text{m}^2} &= 0.02668BA9 \cdot 10^0 \\
1m \frac{\text{kg K}}{\text{m}^3} &= 35A050.9 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 0.0002026432 \cdot 10^{-60} \\
1k \frac{\text{kg K}}{\text{m}^3} &= 0.1201697 \cdot 10^{-60} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 99.6236B \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 5800B.B6 \cdot 10^{-A0} \quad (*) \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.000033432B0 \cdot 10^{-90} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.023611A7 \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 13.B0405 \cdot 10^{-110} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 9267.002 \cdot 10^{-110} \quad (*) \\
1m \frac{\text{kg s K}}{\text{m}^3} &= 0.0012A8883 \cdot 10^{-30} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 0.8751B00 \cdot 10^{-30} \quad (*) \\
1k \frac{\text{kg s K}}{\text{m}^3} &= 4BA.31B9 \cdot 10^{-30} \\
1m \frac{\text{K}}{\text{C}} &= 15312.86 \cdot 10^{-10} \\
1 \frac{\text{K}}{\text{C}} &= 0.000009BA2620 \cdot 10^0 \\
1k \frac{\text{K}}{\text{C}} &= 0.005943696 \cdot 10^0 \\
1m \frac{\text{K}}{\text{s C}} &= 4.058A5B \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{s C}} &= 2407.A37 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 3 \cdot \frac{ML^2\Theta}{T} &= 10^{30} = 0.00002B37B54 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \cdot 4 \cdot \frac{ML^2\Theta}{T} &= 10^{40} = 51010.A5 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \cdot 4 \cdot \frac{ML^2\Theta}{T} &= 10^{40} = 89.50732 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.1069AB5 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.0001987643 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \cdot 1 \cdot \frac{ML^2\Theta}{T^2} &= 10^{10} = 316445.4 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 A \cdot ML^2 T \Theta &= 10^{A0} = 1.B2694A \text{m kg m}^2 \text{s K} \\
1 A \cdot ML^2 T \Theta &= 10^{A0} = 0.0034143B7 \text{kg m}^2 \text{s K} \\
1 A \cdot ML^2 T \Theta &= 10^{A0} = 0.0000059395BA \text{k kg m}^2 \text{s K} \\
1 \cdot 1 \cdot \frac{M\Theta}{L} &= 10^{-10} = 1125.102 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \cdot 1 \cdot \frac{M\Theta}{L} &= 10^{-10} = 1.A990A9 \frac{\text{kg K}}{\text{m}} \\
1 \cdot 1 \cdot \frac{M\Theta}{L} &= 10^{-10} = 0.003350738 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \cdot 4 \cdot \frac{M\Theta}{LT} &= 10^{-40} = 484966A. \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot 4 \cdot \frac{M\Theta}{LT} &= 10^{-40} = 8156.04A \frac{\text{kg K}}{\text{m s}} \\
1 \cdot 4 \cdot \frac{M\Theta}{LT} &= 10^{-40} = 12.04A99 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot 8 \cdot \frac{M\Theta}{LT^2} &= 10^{-80} = 0.0180B389 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot 8 \cdot \frac{M\Theta}{LT^2} &= 10^{-80} = 0.00002A84228 \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot 7 \cdot \frac{M\Theta}{LT^2} &= 10^{-70} = 4BB54.AA \text{k} \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \cdot 2 \cdot \frac{MT\Theta}{L} &= 10^{20} = 0.3110075 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \cdot 2 \cdot \frac{MT\Theta}{L} &= 10^{20} = 0.000540B738 \frac{\text{kg s K}}{\text{m}} \\
1 \cdot 3 \cdot \frac{MT\Theta}{L} &= 10^{30} = 928938.5 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \cdot 4 \cdot \frac{M\Theta}{L^2} &= 10^{-40} = 0.068A8545 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot 4 \cdot \frac{M\Theta}{L^2} &= 10^{-40} = 0.0000B794625 \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot 3 \cdot \frac{M\Theta}{L^2} &= 10^{-30} = 181660.B \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot 7 \cdot \frac{M\Theta}{L^2T} &= 10^{-70} = 249.6AA4 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot 7 \cdot \frac{M\Theta}{L^2T} &= 10^{-70} = 0.4191A28 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot 7 \cdot \frac{M\Theta}{L^2T} &= 10^{-70} = 0.00071BA713 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot A \cdot \frac{M\Theta}{L^2T^2} &= 10^{-A0} = A3039A.8 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot A \cdot \frac{M\Theta}{L^2T^2} &= 10^{-A0} = 1587.0B4 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot A \cdot \frac{M\Theta}{L^2T^2} &= 10^{-A0} = 2.674320 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot 1 \cdot \frac{MT\Theta}{L^2} &= 10^{-10} = 0.000016B27AA \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT\Theta}{L^2} &= 1 = 28877.BB \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 \frac{MT\Theta}{L^2} &= 1 = 48.65913 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot 6 \cdot \frac{M\Theta}{L^3} &= 10^{-60} = 3537913. \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot 6 \cdot \frac{M\Theta}{L^3} &= 10^{-60} = 5B45.888 \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot 6 \cdot \frac{M\Theta}{L^3} &= 10^{-60} = A.33BAB5 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot A \cdot \frac{M\Theta}{L^3T} &= 10^{-A0} = 0.01285522 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \cdot A \cdot \frac{M\Theta}{L^3T} &= 10^{-A0} = 0.0000214AB09 \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \cdot 9 \cdot \frac{M\Theta}{L^3T} &= 10^{-90} = 37AA7.4A \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \cdot 11 \cdot \frac{M\Theta}{L^3T^2} &= 10^{-110} = 52.99963 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot 11 \cdot \frac{M\Theta}{L^3T^2} &= 10^{-110} = 0.0906716B \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot 11 \cdot \frac{M\Theta}{L^3T^2} &= 10^{-110} = 0.0001376A72 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot 3 \cdot \frac{MT\Theta}{L^3} &= 10^{-30} = 980.2B56 \text{m} \frac{\text{kg s K}}{\text{m}^3} \\
1 \cdot 3 \cdot \frac{MT\Theta}{L^3} &= 10^{-30} = 1.485975 \frac{\text{kg s K}}{\text{m}^3} \\
1 \cdot 3 \cdot \frac{MT\Theta}{L^3} &= 10^{-30} = 0.0024A5285 \text{k} \frac{\text{kg s K}}{\text{m}^3} \\
1 \cdot 1 \cdot \frac{\Theta}{Q} &= 10^{-10} = 0.00008415B17 \text{m} \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{Q} &= 1 = 125022.2 \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{Q} &= 1 = 20A.B785 \text{k} \frac{\text{K}}{\text{C}} \\
1 \cdot 4 \cdot \frac{\Theta}{TQ} &= 10^{-40} = 0.2B78A2B \text{m} \frac{\text{K}}{\text{s C}} \\
1 \cdot 4 \cdot \frac{\Theta}{TQ} &= 10^{-40} = 0.00051716A3 \frac{\text{K}}{\text{s C}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{K}{s^2 C} &= 1429A6A \cdot 10^{-40} \\
1m \frac{K}{s^2 C} &= 0.000B420B14 \cdot 10^{-70} \\
1 \frac{K}{s^2 C} &= 0.6697912 \cdot 10^{-70} \\
1k \frac{K}{s^2 C} &= 397.2BA6 \cdot 10^{-70} \\
1m \frac{sK}{C} &= 0.00006189049 \cdot 10^{30} \\
1 \frac{sK}{C} &= 0.03680149 \cdot 10^{30} \\
1k \frac{sK}{C} &= 20.83758 \cdot 10^{30} \\
1m \frac{mK}{C} &= 0.898B774 \cdot 10^{20} \\
1 \frac{mK}{C} &= 512.4356 \cdot 10^{20} \\
1k \frac{mK}{C} &= 2B4B85.4 \cdot 10^{20} \\
1m \frac{mK}{s^2 C} &= 0.000209057B \cdot 10^{-10} \\
1 \frac{mK}{s^2 C} &= 0.123A934 \cdot 10^{-10} \\
1k \frac{mK}{s^2 C} &= 83.5898A \cdot 10^{-10} \\
1m \frac{mK}{s^2 C} &= 59645.08 \cdot 10^{-50} \\
1 \frac{mK}{s^2 C} &= 0.0000342A285 \cdot 10^{-40} \\
1k \frac{mK}{s^2 C} &= 0.01B35181 \cdot 10^{-40} \\
1m \frac{msK}{C} &= 3179.144 \cdot 10^{50} \\
1 \frac{msK}{C} &= 0.000001995275 \cdot 10^{60} \\
1k \frac{msK}{C} &= 0.00107362A \cdot 10^{60} \\
1m \frac{m^2 K}{C} &= 0.000045BB389 \cdot 10^{50} \quad (*) \\
1 \frac{m^2 K}{C} &= 0.0272B727 \cdot 10^{50} \\
1k \frac{m^2 K}{C} &= 16.0BB29 \cdot 10^{50} \quad (*) \\
1m \frac{m^2 K}{s^2 C} &= 10780.56 \cdot 10^{10} \\
1 \frac{m^2 K}{s^2 C} &= 0.0000073931A0 \cdot 10^{20} \\
1k \frac{m^2 K}{s^2 C} &= 0.0042963A9 \cdot 10^{20} \\
1m \frac{m^2 K}{s^2 C} &= 2.B6048B \cdot 10^{-20} \\
1 \frac{m^2 K}{s^2 C} &= 1866.68B \cdot 10^{-20} \\
1k \frac{m^2 K}{s^2 C} &= BA816A.0 \cdot 10^{-20} \\
1m \frac{m^2 sK}{C} &= 0.1728071 \cdot 10^{80} \\
1 \frac{m^2 sK}{C} &= B1.5A691 \cdot 10^{80} \\
1k \frac{m^2 sK}{C} &= 65302.03 \cdot 10^{80} \\
1m \frac{K}{mC} &= 0.0002997270 \cdot 10^{-30} \\
1 \frac{K}{mC} &= 0.1768814 \cdot 10^{-30} \\
1k \frac{K}{mC} &= B3.A02B8 \cdot 10^{-30} \\
1m \frac{K}{msC} &= 7AB39.1B \cdot 10^{-70} \\
1 \frac{K}{msC} &= 0.000046B3A97 \cdot 10^{-60} \\
1k \frac{K}{msC} &= 0.02796790 \cdot 10^{-60} \\
1m \frac{K}{ms^2 C} &= 1A.28337 \cdot 10^{-A0} \\
1 \frac{K}{ms^2 C} &= 10A40.17 \cdot 10^{-A0} \\
1k \frac{K}{ms^2 C} &= 7539229. \cdot 10^{-A0} \\
1m \frac{sK}{mC} &= 1.004905 \quad (*) \\
1 \frac{sK}{mC} &= 6B6.900A \cdot 10^0 \quad (*) \\
1k \frac{sK}{mC} &= 404366.6 \cdot 10^0 \\
1m \frac{K}{m^2 C} &= 5.6242B6 \cdot 10^{-60} \\
1 \frac{K}{m^2 C} &= 3238.41B \cdot 10^{-60} \\
1k \frac{K}{m^2 C} &= 1A203B6. \cdot 10^{-60} \\
1m \frac{K}{m^2 sC} &= 0.00135B373 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 3 \cdot \frac{\Theta}{TQ} &= 10^{-30} = 8A5275.1 k \frac{K}{s^2 C} \\
1 \cdot 7 \cdot \frac{\Theta}{T^2 Q} &= 10^{-70} = 1083.3A3 m \frac{K}{s^2 C} \\
1 \cdot 7 \cdot \frac{\Theta}{T^2 Q} &= 10^{-70} = 1.9B1740 \frac{K}{s^2 C} \\
1 \cdot 7 \cdot \frac{\Theta}{T^2 Q} &= 10^{-70} = 0.0031A8429 k \frac{K}{s^2 C} \\
1 \cdot 3 \cdot \frac{T\Theta}{Q} &= 10^{30} = 1B52B.2A m \frac{sK}{C} \\
1 \cdot 3 \cdot \frac{T\Theta}{Q} &= 10^{30} = 34.5BA81 \frac{sK}{C} \\
1 \cdot 3 \cdot \frac{T\Theta}{Q} &= 10^{30} = 0.059B9609 k \frac{sK}{C} \\
1 \cdot 2 \cdot \frac{L\Theta}{Q} &= 10^{20} = 1.4410B2 m \frac{mK}{C} \\
1 \cdot 2 \cdot \frac{L\Theta}{Q} &= 10^{20} = 0.00242A151 \frac{mK}{C} \\
1 \cdot 2 \cdot \frac{L\Theta}{Q} &= 10^{20} = 0.000004096305 k \frac{mK}{C} \\
1 \cdot 1 \cdot \frac{L\Theta}{TQ} &= 10^{-10} = 5998.5A4 m \frac{mK}{s^2 C} \\
1 \cdot 1 \cdot \frac{L\Theta}{TQ} &= 10^{-10} = A.076849 \frac{mK}{s^2 C} \\
1 \cdot 1 \cdot \frac{L\Theta}{TQ} &= 10^{-10} = 0.0154546A k \frac{mK}{s^2 C} \\
1 \cdot 5 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-50} = 0.000020A289B m \frac{mK}{s^2 C} \\
1 \cdot 4 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-40} = 36B40.7B \frac{mK}{s^2 C} \\
1 \cdot 4 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-40} = 62.2606A k \frac{mK}{s^2 C} \\
1 \cdot 5 \cdot \frac{LT\Theta}{Q} &= 10^{50} = 0.00039A9816 m \frac{msK}{C} \\
1 \cdot 6 \cdot \frac{LT\Theta}{Q} &= 10^{60} = 673963.2 \frac{msK}{C} \\
1 \cdot 6 \cdot \frac{LT\Theta}{Q} &= 10^{60} = B50.8482 k \frac{msK}{C} \\
1 \cdot 5 \cdot \frac{L^2 \Theta}{Q} &= 10^{50} = 28004.AA m \frac{m^2 K}{C} \quad (*) \\
1 \cdot 5 \cdot \frac{L^2 \Theta}{Q} &= 10^{50} = 47.373B6 \frac{m^2 K}{C} \\
1 \cdot 5 \cdot \frac{L^2 \Theta}{Q} &= 10^{50} = 0.07B68774 k \frac{m^2 K}{C} \\
1 \cdot 1 \cdot \frac{L^2 \Theta}{TQ} &= 10^{10} = 0.0000B48748B m \frac{m^2 K}{s^2 C} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{TQ} &= 10^{20} = 1782B9.A \frac{m^2 K}{s^2 C} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{TQ} &= 10^{20} = 2A0.2A30 k \frac{m^2 K}{s^2 C} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.4080988 m \frac{m^2 K}{s^2 C} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.0007013283 \frac{m^2 K}{s^2 C} \\
1 \cdot 2 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.000001014024 k \frac{m^2 K}{s^2 C} \\
1 \cdot 8 \cdot \frac{L^2 T\Theta}{Q} &= 10^{80} = 7.5A8955 m \frac{m^2 sK}{C} \\
1 \cdot 8 \cdot \frac{L^2 T\Theta}{Q} &= 10^{80} = 0.010B4071 \frac{m^2 sK}{C} \\
1 \cdot 8 \cdot \frac{L^2 T\Theta}{Q} &= 10^{80} = 0.00001A4450B2 k \frac{m^2 sK}{C} \\
1 \cdot 3 \cdot \frac{\Theta}{LQ} &= 10^{-30} = 4315.A53 m \frac{K}{mC} \\
1 \cdot 3 \cdot \frac{\Theta}{LQ} &= 10^{-30} = 7.44138A \frac{K}{mC} \\
1 \cdot 3 \cdot \frac{\Theta}{LQ} &= 10^{-30} = 0.01087A51 k \frac{K}{mC} \\
1 \cdot 7 \cdot \frac{\Theta}{LTQ} &= 10^{-70} = 0.00001624A42 m \frac{K}{msC} \\
1 \cdot 6 \cdot \frac{\Theta}{LTQ} &= 10^{-60} = 2754A.25 \frac{K}{msC} \\
1 \cdot 6 \cdot \frac{\Theta}{LTQ} &= 10^{-60} = 46.41A29 k \frac{K}{msC} \\
1 \cdot A \cdot \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.06590590 m \frac{K}{ms^2 C} \\
1 \cdot A \cdot \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.0000B243623 \frac{K}{ms^2 C} \\
1 \cdot 9 \cdot \frac{\Theta}{LT^2 Q} &= 10^{-90} = 174206.1 k \frac{K}{ms^2 C} \\
1 \cdot \frac{T\Theta}{LQ} &= 1 = 0.BB73157 m \frac{sK}{mC} \quad (*) \\
1 \cdot \frac{T\Theta}{LQ} &= 1 = 0.001881963 \frac{sK}{mC} \\
1 \cdot \frac{T\Theta}{LQ} &= 1 = 0.000002B89764 k \frac{sK}{mC} \\
1 \cdot 6 \cdot \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.2213015 m \frac{K}{m^2 C} \\
1 \cdot 6 \cdot \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.000391369B \frac{K}{m^2 C} \\
1 \cdot 5 \cdot \frac{\Theta}{L^2 Q} &= 10^{-50} = 65B441.5 k \frac{K}{m^2 C} \\
1 \cdot 9 \cdot \frac{\Theta}{L^2 TQ} &= 10^{-90} = 936.2868 m \frac{K}{m^2 sC}
\end{aligned}$$

$1 \frac{K}{m^2 s C} = 0.8B73181 \cdot 10^{-90}$	$1 - 9 - \frac{\Theta}{L^2 T Q} = 10^{-90} = 1.408556 \frac{K}{m^2 s C}$
$1k \frac{K}{m^2 s C} = 523.3118 \cdot 10^{-90}$	$1 - 9 - \frac{\Theta}{L^2 T Q} = 10^{-90} = 0.00238BB09 k \frac{K}{m^2 s C} \quad (*)$
$1m \frac{K}{m^2 s^2 C} = 376373.A \cdot 10^{-110}$	$1 - 10 - \frac{\Theta}{L^2 T^2 Q} = 10^{-100} = 3384B94. m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 0.000212310A \cdot 10^{-100}$	$1 - 10 - \frac{\Theta}{L^2 T^2 Q} = 10^{-100} = 5872.B3B \frac{K}{m^2 s^2 C}$
$1k \frac{K}{m^2 s^2 C} = 0.126B015 \cdot 10^{-100}$	$1 - 10 - \frac{\Theta}{L^2 T^2 Q} = 10^{-100} = 9.A66994 k \frac{K}{m^2 s^2 C}$
$1m \frac{s K}{m^2 C} = 1B696.3B \cdot 10^{-30}$	$1 - 3 - \frac{T \Theta}{L^2 Q} = 10^{-30} = 0.0000613AA52 m \frac{s K}{m^2 C}$
$1 \frac{s K}{m^2 C} = 0.00001177A1B \cdot 10^{-20}$	$1 - 2 - \frac{T \Theta}{L^2 Q} = 10^{-20} = A6858.86 \frac{s K}{m^2 C}$
$1k \frac{s K}{m^2 C} = 0.007A859A8 \cdot 10^{-20}$	$1 - 2 - \frac{T \Theta}{L^2 Q} = 10^{-20} = 162.B474 k \frac{s K}{m^2 C}$
$1m \frac{K}{m^3 C} = A9786.34 \cdot 10^{-90}$	$1 - 9 - \frac{\Theta}{L^3 Q} = 10^{-90} = 0.0000113B454 m \frac{K}{m^3 C}$
$1 \frac{K}{m^3 C} = 0.00006303663 \cdot 10^{-80}$	$1 - 8 - \frac{\Theta}{L^3 Q} = 10^{-80} = 1B048.09 \frac{K}{m^3 C}$
$1k \frac{K}{m^3 C} = 0.03750074 \cdot 10^{-80} \quad (*)$	$1 - 8 - \frac{\Theta}{L^3 Q} = 10^{-80} = 33.97261 k \frac{K}{m^3 C}$
$1m \frac{K}{m^3 s C} = 26.41AB4 \cdot 10^{-100}$	$1 - 10 - \frac{\Theta}{L^3 T Q} = 10^{-100} = 0.048B37B7 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 1568A.74 \cdot 10^{-100}$	$1 - 10 - \frac{\Theta}{L^3 T Q} = 10^{-100} = 0.00008249029 \frac{K}{m^3 s C}$
$1k \frac{K}{m^3 s C} = A1B5842. \cdot 10^{-100}$	$1 - B - \frac{\Theta}{L^3 T Q} = 10^{-B0} = 122040.9 k \frac{K}{m^3 s C}$
$1m \frac{K}{m^3 s^2 C} = 0.00712AA42 \cdot 10^{-130}$	$1 - 13 - \frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 183.3155 m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 4.13B613 \cdot 10^{-130}$	$1 - 13 - \frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 0.2B042A8 \frac{K}{m^3 s^2 C}$
$1k \frac{K}{m^3 s^2 C} = 2466.9B0 \cdot 10^{-130}$	$1 - 13 - \frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 0.0005064547 k \frac{K}{m^3 s^2 C}$
$1m \frac{s K}{m^3 C} = 0.0003A1A106 \cdot 10^{-50}$	$1 - 5 - \frac{T \Theta}{L^3 Q} = 10^{-50} = 3153.4B8 m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 0.2286147 \cdot 10^{-50}$	$1 - 5 - \frac{T \Theta}{L^3 Q} = 10^{-50} = 5.484445 \frac{s K}{m^3 C}$
$1k \frac{s K}{m^3 C} = 135.5917 \cdot 10^{-50}$	$1 - 5 - \frac{T \Theta}{L^3 Q} = 10^{-50} = 0.009396816 k \frac{s K}{m^3 C}$
<hr/>	<hr/>
$1m \frac{kg K}{C} = 0.66549B3 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 1.A03A1B m \frac{kg K}{C}$
$1 \frac{kg K}{C} = 394.9624 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.003208B50 \frac{kg K}{C}$
$1k \frac{kg K}{C} = 223335.0 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.000005593101 k \frac{kg K}{C}$
$1m \frac{kg K}{s C} = 0.0001644428 \cdot 10^{-30}$	$1 - 3 - \frac{M \Theta}{T Q} = 10^{-30} = 7A12.399 m \frac{kg K}{s C}$
$1 \frac{kg K}{s C} = 0.0A76367A \cdot 10^{-30}$	$1 - 3 - \frac{M \Theta}{T Q} = 10^{-30} = 11.672B5 \frac{kg K}{s C}$
$1k \frac{kg K}{s C} = 61.97082 \cdot 10^{-30}$	$1 - 3 - \frac{M \Theta}{T Q} = 10^{-30} = 0.01B4B905 k \frac{kg K}{s C}$
$1m \frac{kg K}{s^2 C} = 436BA.27 \cdot 10^{-70}$	$1 - 7 - \frac{M \Theta}{T^2 Q} = 10^{-70} = 0.0000295BB92 m \frac{kg K}{s^2 C} \quad (*)$
$1 \frac{kg K}{s^2 C} = 0.000025A2637 \cdot 10^{-60}$	$1 - 6 - \frac{M \Theta}{T^2 Q} = 10^{-60} = 49A7A.08 \frac{kg K}{s^2 C}$
$1k \frac{kg K}{s^2 C} = 0.015336A5 \cdot 10^{-60}$	$1 - 6 - \frac{M \Theta}{T^2 Q} = 10^{-60} = 84.043B3 k \frac{kg K}{s^2 C}$
$1m \frac{kg s K}{C} = 23B1.888 \cdot 10^{30}$	$1 - 3 - \frac{MT \Theta}{Q} = 10^{30} = 0.00051A5684 m \frac{kg s K}{C}$
$1 \frac{kg s K}{C} = 0.00000141B47B \cdot 10^{40}$	$1 - 4 - \frac{MT \Theta}{Q} = 10^{40} = 8AAB87.2 \frac{kg s K}{C}$
$1k \frac{kg s K}{C} = 0.000942A502 \cdot 10^{40}$	$1 - 4 - \frac{MT \Theta}{Q} = 10^{40} = 1348.B97 k \frac{kg s K}{C}$
$1m \frac{kg m K}{C} = 0.00003408278 \cdot 10^{30}$	$1 - 3 - \frac{ML \Theta}{Q} = 10^{30} = 3717B.27 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 0.01B22110 \cdot 10^{30}$	$1 - 3 - \frac{ML \Theta}{Q} = 10^{30} = 62.66282 \frac{kg m K}{C}$
$1k \frac{kg m K}{C} = 11.4B922 \cdot 10^{30}$	$1 - 3 - \frac{ML \Theta}{Q} = 10^{30} = 0.0A8988A3 k \frac{kg m K}{C}$
$1m \frac{kg m K}{s C} = 9462.782 \cdot 10^{-10}$	$1 - 1 - \frac{ML \Theta}{T Q} = 10^{-10} = 0.0001343591 m \frac{kg m K}{s C}$
$1 \frac{kg m K}{s C} = 0.000005514640 \cdot 10^0$	$1 - 1 - \frac{ML \Theta}{T Q} = 1 = 226552.B \frac{kg m K}{s C}$
$1k \frac{kg m K}{s C} = 0.003182294 \cdot 10^0$	$1 - \frac{ML \Theta}{T Q} = 1 = 39A.3539 k \frac{kg m K}{s C}$
$1m \frac{kg m K}{s^2 C} = 2.24084A \cdot 10^{-40}$	$1 - 4 - \frac{ML \Theta}{T^2 Q} = 10^{-40} = 0.55736A5 m \frac{kg m K}{s^2 C}$
$1 \frac{kg m K}{s^2 C} = 132A.A24 \cdot 10^{-40}$	$1 - 4 - \frac{ML \Theta}{T^2 Q} = 10^{-40} = 0.00095454A3 \frac{kg m K}{s^2 C}$
$1k \frac{kg m K}{s^2 C} = 89A201.7 \cdot 10^{-40}$	$1 - 4 - \frac{ML \Theta}{T^2 Q} = 10^{-40} = 0.00000143AA37 k \frac{kg m K}{s^2 C}$
$1m \frac{kg m s K}{C} = 0.1231622 \cdot 10^{60}$	$1 - 6 - \frac{ML \Theta}{Q} = 10^{60} = A.121019 m \frac{kg m s K}{C}$
$1 \frac{kg m s K}{C} = 83.04630 \cdot 10^{60}$	$1 - 6 - \frac{ML \Theta}{Q} = 10^{60} = 0.015547A9 \frac{kg m s K}{C}$
$1k \frac{kg m s K}{C} = 49387.49 \cdot 10^{60}$	$1 - 6 - \frac{ML \Theta}{Q} = 10^{60} = 0.00002619A58 k \frac{kg m s K}{C}$
$1m \frac{kg m^2 K}{C} = 1855.34A \cdot 10^{50}$	$1 - 5 - \frac{ML^2 \Theta}{Q} = 10^{50} = 0.00070599AB m \frac{kg m^2 K}{C}$
$1 \frac{kg m^2 K}{C} = BA0543.9 \cdot 10^{50}$	$1 - 6 - \frac{ML^2 \Theta}{Q} = 10^{60} = 101BA67. \frac{kg m^2 K}{C}$
$1k \frac{kg m^2 K}{C} = 0.0006A24527 \cdot 10^{60}$	$1 - 6 - \frac{ML^2 \Theta}{Q} = 10^{60} = 1903.2B6 k \frac{kg m^2 K}{C}$

$$\begin{aligned}
1m \frac{kg \cdot m^2 \cdot K}{s \cdot C} &= 0.49551 A2 \cdot 10^{20} \\
1 \frac{kg \cdot m^2 \cdot K}{s \cdot C} &= 292.B856 \cdot 10^{20} \\
1k \frac{kg \cdot m^2 \cdot K}{s \cdot C} &= 172A7B.5 \cdot 10^{20} \\
1m \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} &= 0.00011546 A6 \cdot 10^{-10} \\
1 \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} &= 0.07948509 \cdot 10^{-10} \\
1k \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} &= 46.0679 A \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 7346516 \cdot 10^{80} \\
1 \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 0.0042695 B7 \cdot 10^{90} \\
1k \frac{kg \cdot m^2 \cdot s \cdot K}{C} &= 2.5319 B5 \cdot 10^{90} \\
1m \frac{kg \cdot K}{m \cdot C} &= 10978.48 \cdot 10^{-30} \\
1 \frac{kg \cdot K}{m \cdot C} &= 0.0000074 A B56 A \cdot 10^{-20} \\
1k \frac{kg \cdot K}{m \cdot C} &= 0.0043554 B4 \cdot 10^{-20} \\
1m \frac{kg \cdot K}{m \cdot s \cdot C} &= 2.BB6 A35 \cdot 10^{-60} \quad (*) \\
1 \frac{kg \cdot K}{m \cdot s \cdot C} &= 1899.035 \cdot 10^{-60} \\
1k \frac{kg \cdot K}{m \cdot s \cdot C} &= 1006480 \cdot 10^{-60} \quad (*) \\
1m \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.0008503196 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 0.4 A565 A5 \cdot 10^{-90} \\
1k \frac{kg \cdot K}{m \cdot s^2 \cdot C} &= 299.B989 \cdot 10^{-90} \\
1m \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.00004684483 \cdot 10^{10} \\
1 \frac{kg \cdot s \cdot K}{m \cdot C} &= 0.0277 A11 B \cdot 10^{10} \\
1k \frac{kg \cdot s \cdot K}{m \cdot C} &= 16.39955 \cdot 10^{10} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 0.000210 A988 \cdot 10^{-50} \\
1 \frac{kg \cdot K}{m^2 \cdot C} &= 0.126170 A \cdot 10^{-50} \\
1k \frac{kg \cdot K}{m^2 \cdot C} &= 84.93053 \cdot 10^{-50} \\
1m \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 5 A527.02 \cdot 10^{-90} \\
1 \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.00003491674 \cdot 10^{-80} \\
1k \frac{kg \cdot K}{m^2 \cdot s \cdot C} &= 0.01 B70893 \cdot 10^{-80} \\
1m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 14.5 A201 \cdot 10^{-100} \\
1 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 965 B.335 \cdot 10^{-100} \\
1k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} &= 56312 B6 \cdot 10^{-100} \\
1m \frac{kg \cdot K}{m^2 \cdot C} &= 0.8 B1571 A \cdot 10^{-20} \\
1 \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 51 B.AA24 \cdot 10^{-20} \\
1k \frac{kg \cdot s \cdot K}{m^2 \cdot C} &= 2 B A600.2 \cdot 10^{-20} \quad (*) \\
1m \frac{kg \cdot K}{m^3 \cdot C} &= 4.113764 \cdot 10^{-80} \\
1 \frac{kg \cdot K}{m^3 \cdot C} &= 2450.463 \cdot 10^{-80} \\
1k \frac{kg \cdot K}{m^3 \cdot C} &= 1454335 \cdot 10^{-80} \\
1m \frac{kg \cdot K}{m^3 \cdot s \cdot C} &= 0.000 B5 B3 A18 \cdot 10^{-B0} \\
1 \frac{kg \cdot K}{m^3 \cdot s \cdot C} &= 0.679 B345 \cdot 10^{-B0} \\
1k \frac{kg \cdot K}{m^3 \cdot s \cdot C} &= 3 A2.4441 \cdot 10^{-B0} \\
1m \frac{kg \cdot K}{m^3 \cdot s^2 \cdot C} &= 283586.6 \cdot 10^{-130} \\
1 \frac{kg \cdot K}{m^3 \cdot s^2 \cdot C} &= 0.0001682980 \cdot 10^{-120} \\
1k \frac{kg \cdot K}{m^3 \cdot s^2 \cdot C} &= 0.0 A992195 \cdot 10^{-120} \\
1m \frac{kg \cdot s \cdot K}{m^3 \cdot C} &= 15596.4 B \cdot 10^{-50} \\
1 \frac{kg \cdot s \cdot K}{m^3 \cdot C} &= 0.00000 A14 A64 \cdot 10^{-40} \\
1k \frac{kg \cdot s \cdot K}{m^3 \cdot C} &= 0.005 A314 A5 \cdot 10^{-40} \\
1m CK &= 106.3810 \cdot 10^{20} \\
1 CK &= 72 B96.16 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 2 \cdot \frac{ML^2 \Theta}{TQ} &= 10^{20} = 2.60 B117 m \frac{kg \cdot m^2 \cdot K}{s \cdot C} \\
1 \cdot 2 \cdot \frac{ML^2 \Theta}{TQ} &= 10^{20} = 0.0043 B816 A \frac{kg \cdot m^2 \cdot K}{s \cdot C} \\
1 \cdot 2 \cdot \frac{ML^2 \Theta}{TQ} &= 10^{20} = 0.0000075986 B3 k \frac{kg \cdot m^2 \cdot K}{s \cdot C} \\
1 \cdot -1 \cdot \frac{ML^2 \Theta}{T^2 Q} &= 10^{-10} = A85 A.837 m \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} \\
1 \cdot -1 \cdot \frac{ML^2 \Theta}{T^2 Q} &= 10^{-10} = 16.6047 A \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} \\
1 \cdot -1 \cdot \frac{ML^2 \Theta}{T^2 Q} &= 10^{-10} = 0.027 B808 B k \frac{kg \cdot m^2 \cdot K}{s^2 \cdot C} \\
1 \cdot 9 \cdot \frac{ML^2 T \Theta}{Q} &= 10^{90} = 179392.4 m \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot 9 \cdot \frac{ML^2 T \Theta}{Q} &= 10^{90} = 2 A2.0 B34 \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot 9 \cdot \frac{ML^2 T \Theta}{Q} &= 10^{90} = 0.4 B07473 k \frac{kg \cdot m^2 \cdot s \cdot K}{C} \\
1 \cdot -3 \cdot \frac{M \Theta}{LQ} &= 10^{-30} = 0.0000 B2 B68 A8 m \frac{kg \cdot K}{m \cdot C} \\
1 \cdot -2 \cdot \frac{M \Theta}{LQ} &= 10^{-20} = 175272.9 \frac{kg \cdot K}{m \cdot C} \\
1 \cdot -2 \cdot \frac{M \Theta}{LQ} &= 10^{-20} = 296.BB9 B k \frac{kg \cdot K}{m \cdot C} \quad (*) \\
1 \cdot -6 \cdot \frac{M \Theta}{LTQ} &= 10^{-60} = 0.4006 A45 m \frac{kg \cdot K}{m \cdot s \cdot C} \quad (*) \\
1 \cdot -6 \cdot \frac{M \Theta}{LTQ} &= 10^{-60} = 0.0006 B03969 \frac{kg \cdot K}{m \cdot s \cdot C} \\
1 \cdot -5 \cdot \frac{M \Theta}{LTQ} &= 10^{-50} = BB5774.A k \frac{kg \cdot K}{m \cdot s \cdot C} \quad (*) \\
1 \cdot -9 \cdot \frac{M \Theta}{LT^2 Q} &= 10^{-90} = 1513.197 m \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot -9 \cdot \frac{M \Theta}{LT^2 Q} &= 10^{-90} = 2.5683 A6 \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot -9 \cdot \frac{M \Theta}{LT^2 Q} &= 10^{-90} = 0.00430 A B14 k \frac{kg \cdot K}{m \cdot s^2 \cdot C} \\
1 \cdot 1 \cdot \frac{MT \Theta}{LQ} &= 10^{10} = 27713.26 m \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 \cdot 1 \cdot \frac{MT \Theta}{LQ} &= 10^{10} = 46.71174 \frac{kg \cdot s \cdot K}{m \cdot C} \\
1 \cdot 1 \cdot \frac{MT \Theta}{LQ} &= 10^{10} = 0.07 A40059 k \frac{kg \cdot s \cdot K}{m \cdot C} \quad (*) \\
1 \cdot -5 \cdot \frac{M \Theta}{L^2 Q} &= 10^{-50} = 58 A B.594 m \frac{kg \cdot K}{m^2 \cdot C} \\
1 \cdot -5 \cdot \frac{M \Theta}{L^2 Q} &= 10^{-50} = 9.B0 B939 \frac{kg \cdot K}{m^2 \cdot C} \\
1 \cdot -5 \cdot \frac{M \Theta}{L^2 Q} &= 10^{-50} = 0.01519343 k \frac{kg \cdot K}{m^2 \cdot C} \\
1 \cdot -9 \cdot \frac{M \Theta}{L^2 TQ} &= 10^{-90} = 0.00002064985 m \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot -8 \cdot \frac{M \Theta}{L^2 TQ} &= 10^{-80} = 36488.3 A \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot -8 \cdot \frac{M \Theta}{L^2 TQ} &= 10^{-80} = 61.30 A B0 k \frac{kg \cdot K}{m^2 \cdot s \cdot C} \\
1 \cdot -10 \cdot \frac{M \Theta}{L^2 T^2 Q} &= 10^{-100} = 0.08898450 m \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 \cdot -10 \cdot \frac{M \Theta}{L^2 T^2 Q} &= 10^{-100} = 0.0001311374 \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 \cdot -B \cdot \frac{M \Theta}{L^2 T^2 Q} &= 10^{-B0} = 220 B56. A k \frac{kg \cdot K}{m^2 \cdot s^2 \cdot C} \\
1 \cdot -2 \cdot \frac{MT \Theta}{L^2 Q} &= 10^{-20} = 1.416 A69 m \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 \cdot -2 \cdot \frac{MT \Theta}{L^2 Q} &= 10^{-20} = 0.0023 A5 B2 A \frac{kg \cdot s \cdot K}{m^2 \cdot C} \\
1 \cdot -2 \cdot \frac{MT \Theta}{L^2 Q} &= 10^{-20} = 0.0000040200 B A k \frac{kg \cdot s \cdot K}{m^2 \cdot C} \quad (*) \\
1 \cdot -8 \cdot \frac{M \Theta}{L^3 Q} &= 10^{-80} = 0.2 B22 B95 m \frac{kg \cdot K}{m^3 \cdot C} \\
1 \cdot -8 \cdot \frac{M \Theta}{L^3 Q} &= 10^{-80} = 0.00050978 B3 \frac{kg \cdot K}{m^3 \cdot C} \\
1 \cdot -7 \cdot \frac{M \Theta}{L^3 Q} &= 10^{-70} = 8909 B1.6 k \frac{kg \cdot K}{m^3 \cdot C} \\
1 \cdot -B \cdot \frac{M \Theta}{L^3 TQ} &= 10^{-B0} = 1063. A55 m \frac{kg \cdot K}{m^3 \cdot s \cdot C} \\
1 \cdot -B \cdot \frac{M \Theta}{L^3 TQ} &= 10^{-B0} = 1.979109 \frac{kg \cdot K}{m^3 \cdot s \cdot C} \\
1 \cdot -B \cdot \frac{M \Theta}{L^3 TQ} &= 10^{-B0} = 0.00314 A3 B5 k \frac{kg \cdot K}{m^3 \cdot s \cdot C} \\
1 \cdot -12 \cdot \frac{M \Theta}{L^3 T^2 Q} &= 10^{-120} = 45622 B0. m \frac{kg \cdot K}{m^3 \cdot s^2 \cdot C} \\
1 \cdot -12 \cdot \frac{M \Theta}{L^3 T^2 Q} &= 10^{-120} = 7858.47 A \frac{kg \cdot K}{m^3 \cdot s^2 \cdot C} \\
1 \cdot -12 \cdot \frac{M \Theta}{L^3 T^2 Q} &= 10^{-120} = 11.39687 k \frac{kg \cdot K}{m^3 \cdot s^2 \cdot C} \\
1 \cdot -5 \cdot \frac{MT \Theta}{L^3 Q} &= 10^{-50} = 0.000082 A0 A93 m \frac{kg \cdot s \cdot K}{m^3 \cdot C} \\
1 \cdot -4 \cdot \frac{MT \Theta}{L^3 Q} &= 10^{-40} = 122965.4 \frac{kg \cdot s \cdot K}{m^3 \cdot C} \\
1 \cdot -4 \cdot \frac{MT \Theta}{L^3 Q} &= 10^{-40} = 207.1725 k \frac{kg \cdot s \cdot K}{m^3 \cdot C} \\
1 \cdot 2 \cdot Q \Theta &= 10^{20} = 0.00 B5 B6025 m CK \\
1 \cdot 2 \cdot Q \Theta &= 10^{20} = 0.000017 A4859 CK
\end{aligned}$$

$$\begin{aligned}
1 \text{k CK} &= 0.00004240686 \cdot 10^{30} \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 0.02B22518 \cdot 10^{-10} \\
1 \frac{\text{CK}}{\text{s}} &= 18.43B64 \cdot 10^{-10} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= B948.A08 \cdot 10^{-10} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 0.00000829B412 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{s}^2} &= 0.004923892 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 2.91206A \cdot 10^{-40} \\
1 \text{m s CK} &= 456149.8 \cdot 10^{50} \\
1 \text{s CK} &= 0.00026B7188 \cdot 10^{60} \\
1 \text{k s CK} &= 0.15B0634 \cdot 10^{60} \\
1 \text{m m CK} &= 0.00648B6BB \cdot 10^{50} \quad (*) \\
1 \text{m CK} &= 3.84B713 \cdot 10^{50} \\
1 \text{k m CK} &= 2185.1A0 \cdot 10^{50} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 0.0000015B6B41 \cdot 10^{20} \\
1 \frac{\text{m CK}}{\text{s}} &= 0.000A490A90 \cdot 10^{20} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 0.6024428 \cdot 10^{20} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 425.6722 \cdot 10^{-20} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 252525.A \cdot 10^{-20} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 0.00014A969B \cdot 10^{-10} \\
1 \text{m m s CK} &= 23.3A503 \cdot 10^{80} \\
1 \text{m s CK} &= 1398A.42 \cdot 10^{80} \\
1 \text{k m s CK} &= 9197664. \cdot 10^{80} \\
1 \text{m m}^2 \text{ CK} &= 3322BB.6 \cdot 10^{70} \quad (*) \\
1 \text{m}^2 \text{ CK} &= 0.0001A81759 \cdot 10^{80} \\
1 \text{k m}^2 \text{ CK} &= 0.11159B3 \cdot 10^{80} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 92.0AA88 \cdot 10^{40} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= 5384B.79 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 0.000030A4523 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 0.02192444 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 12.AB24B \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 8767.151 \cdot 10^{10} \\
1 \text{m m}^2 \text{ s CK} &= 0.0011B4B27 \cdot 10^{B0} \\
1 \text{m}^2 \text{ s CK} &= 0.80A6B29 \cdot 10^{B0} \\
1 \text{k m}^2 \text{ s CK} &= 480.9560 \cdot 10^{B0} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 0.00000206450A \cdot 10^0 \\
1 \frac{\text{CK}}{\text{m}} &= 0.001224286 \cdot 10^0 \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 0.827001A \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 58A.A491 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m s}} &= 33A616.4 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.0001B0ABA8 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 0.1416762 \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 94.01420 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 549A1.43 \cdot 10^{-70} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.008896875 \cdot 10^{30} \\
1 \frac{\text{s CK}}{\text{m}} &= 5.07907A \cdot 10^{30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 2B11.A26 \cdot 10^{30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 0.04006136 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^2} &= 23.97650 \cdot 10^{-30} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 1410A.3A \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.00000B2B4749 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 3-Q\Theta &= 10^{30} = 2A3B3.74 \text{ k CK} \\
1 \text{ } -1 \frac{Q\Theta}{T} &= 10^{-10} = 41.14498 \text{ m} \frac{\text{CK}}{\text{s}} \\
1 \text{ } -1 \frac{Q\Theta}{T} &= 10^{-10} = 0.070A5136 \frac{\text{CK}}{\text{s}} \\
1 \text{ } -1 \frac{Q\Theta}{T} &= 10^{-10} = 0.0001027A0B \text{ k} \frac{\text{CK}}{\text{s}} \\
1 \text{ } -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 155998.7 \text{ m} \frac{\text{CK}}{\text{s}^2} \\
1 \text{ } -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 262.6937 \frac{\text{CK}}{\text{s}^2} \\
1 \text{ } -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 0.4426180 \text{ k} \frac{\text{CK}}{\text{s}^2} \\
1 \text{ } 6-TQ\Theta &= 10^{60} = 2836278. \text{ m s CK} \\
1 \text{ } 6-TQ\Theta &= 10^{60} = 4797.6B7 \text{ s CK} \\
1 \text{ } 6-TQ\Theta &= 10^{60} = 8.051596 \text{ k s CK} \\
1 \text{ } 5-LQ\Theta &= 10^{50} = 1A6.2297 \text{ m m CK} \\
1 \text{ } 5-LQ\Theta &= 10^{50} = 0.32AA6B4 \text{ m CK} \\
1 \text{ } 5-LQ\Theta &= 10^{50} = 0.000572930B \text{ k m CK} \\
1 \text{ } 2-\frac{LQ\Theta}{T} &= 10^{20} = 802301.A \text{ m} \frac{\text{m CK}}{\text{s}} \\
1 \text{ } 2-\frac{LQ\Theta}{T} &= 10^{20} = 11A2.667 \frac{\text{m CK}}{\text{s}} \\
1 \text{ } 2-\frac{LQ\Theta}{T} &= 10^{20} = 1.BB26AA \text{ k} \frac{\text{m CK}}{\text{s}} \quad (*) \\
1 \text{ } -2 \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.002A2B042 \text{ m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } -2 \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.000004B2099A \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } -1 \frac{LQ\Theta}{T^2} &= 10^{-10} = 862B.B84 \text{ k} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ } 8-LTQ\Theta &= 10^{80} = 0.0532B32A \text{ m m s CK} \\
1 \text{ } 8-LTQ\Theta &= 10^{80} = 0.00009135442 \text{ m s CK} \\
1 \text{ } 9-LTQ\Theta &= 10^{90} = 138A21.B \text{ k m s CK} \\
1 \text{ } 8-L^2Q\Theta &= 10^{80} = 381194A. \text{ m m}^2 \text{ CK} \\
1 \text{ } 8-L^2Q\Theta &= 10^{80} = 6424.515 \text{ m}^2 \text{ CK} \\
1 \text{ } 8-L^2Q\Theta &= 10^{80} = A.B8042A \text{ k m}^2 \text{ CK} \\
1 \text{ } 4-\frac{L^2Q\Theta}{T} &= 10^{40} = 0.0138467A \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 4-\frac{L^2Q\Theta}{T} &= 10^{40} = 0.000023162A4 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 5-\frac{L^2Q\Theta}{T} &= 10^{50} = 3AA5B.91 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{ } 1-\frac{L^2Q\Theta}{T^2} &= 10^{10} = 57.09282 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 1-\frac{L^2Q\Theta}{T^2} &= 10^{10} = 0.097A7822 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } 1-\frac{L^2Q\Theta}{T^2} &= 10^{10} = 0.0001483039 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{ } B-L^2TQ\Theta &= 10^{B0} = A3A.4282 \text{ m m}^2 \text{ s CK} \\
1 \text{ } B-L^2TQ\Theta &= 10^{B0} = 1.5A04BB \text{ m}^2 \text{ s CK} \quad (*) \\
1 \text{ } B-L^2TQ\Theta &= 10^{B0} = 0.00269A281 \text{ k m}^2 \text{ s CK} \\
1 \frac{Q\Theta}{L} &= 1 = 5A5383.A \text{ m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = A18.8376 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 1.5640AA \text{ k} \frac{\text{CK}}{\text{m}} \\
1 \text{ } -4 \frac{Q\Theta}{LT} &= 10^{-40} = 0.00210B256 \text{ m} \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -4 \frac{Q\Theta}{LT} &= 10^{-40} = 0.0000037401B4 \frac{\text{CK}}{\text{m s}} \\
1 \text{ } -3 \frac{Q\Theta}{LT} &= 10^{-30} = 62A7.001 \text{ k} \frac{\text{CK}}{\text{m s}} \quad (*) \\
1 \text{ } -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 8.B17348 \text{ m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 0.01351642 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 0.0000227A975 \text{ k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ } 3-\frac{TQ\Theta}{L} &= 10^{30} = 145.A516 \text{ m} \frac{\text{s CK}}{\text{m}} \\
1 \text{ } 3-\frac{TQ\Theta}{L} &= 10^{30} = 0.245B015 \frac{\text{s CK}}{\text{m}} \\
1 \text{ } 3-\frac{TQ\Theta}{L} &= 10^{30} = 0.000412A002 \text{ k} \frac{\text{s CK}}{\text{m}} \quad (*) \\
1 \text{ } -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 2B.B7510 \text{ m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 0.0521A063 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 0.00008B49813 \text{ k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ } -6 \frac{Q\Theta}{L^2T} &= 10^{-60} = 1097A9.8 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 0.006611888 \cdot 10^{-60}$	$1 - 6 \cdot \frac{Q\Theta}{L^2 T} = 10^{-60} = 1A1.6315 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1k \frac{\text{CK}}{\text{m}^2 \text{s}} = 3.923B3B \cdot 10^{-60}$	$1 - 6 \cdot \frac{Q\Theta}{L^2 T} = 10^{-60} = 0.3229A35 k \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1m \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 2770.92B \cdot 10^{-A0}$	$1 - A \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-A0} = 0.0004685303 m \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1634482 \cdot 10^{-A0}$	$1 - 9 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-90} = 7A63A8.4 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1k \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 0.000A6B45A1 \cdot 10^{-90}$	$1 - 9 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-90} = 1174.142 k \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1m \frac{\text{sCK}}{\text{m}^2} = 151.2A6A \cdot 10^0$	$1 \frac{TQ\Theta}{L^2} = 1 = 0.0085048A6 m \frac{\text{sCK}}{\text{m}^2}$
$1 \frac{\text{sCK}}{\text{m}^2} = 9A934.07 \cdot 10^0$	$1 \frac{TQ\Theta}{L^2} = 1 = 0.00001267028 \frac{\text{sCK}}{\text{m}^2}$
$1k \frac{\text{sCK}}{\text{m}^2} = 0.00005889921 \cdot 10^{10}$	$1 - 1 \cdot \frac{TQ\Theta}{L^2} = 10^{10} = 21182.38 k \frac{\text{sCK}}{\text{m}^2}$
$1m \frac{\text{CK}}{\text{m}^3} = 7A1.0A06 \cdot 10^{-60}$	$1 - 6 \cdot \frac{Q\Theta}{L^3} = 10^{-60} = 0.001644784 m \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 465491.9 \cdot 10^{-60}$	$1 - 6 \cdot \frac{Q\Theta}{L^3} = 10^{-60} = 0.000002789B34 \frac{\text{CK}}{\text{m}^3}$
$1k \frac{\text{CK}}{\text{m}^3} = 0.000276158A \cdot 10^{-50}$	$1 - 5 \cdot \frac{Q\Theta}{L^3} = 10^{-50} = 46A0.A32 k \frac{\text{CK}}{\text{m}^3}$
$1m \frac{\text{CK}}{\text{m}^3 \text{s}} = 0.1A03600 \cdot 10^{-90}$ (*)	$1 - 9 \cdot \frac{Q\Theta}{L^3 T} = 10^{-90} = 6.656091 m \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 108.B438 \cdot 10^{-90}$	$1 - 9 \cdot \frac{Q\Theta}{L^3 T} = 10^{-90} = 0.00B36B078 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1k \frac{\text{CK}}{\text{m}^3 \text{s}} = 74616.6A \cdot 10^{-90}$	$1 - 9 \cdot \frac{Q\Theta}{L^3 T} = 10^{-90} = 0.000017633A0 k \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1m \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.000051A4701 \cdot 10^{-100}$	$1 - 10 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-100} = 23B22.00 m \frac{\text{CK}}{\text{m}^3 \text{s}^2}$ (*)
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 0.02B97520 \cdot 10^{-100}$	$1 - 10 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-100} = 40.32379 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1k \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 18.87573 \cdot 10^{-100}$	$1 - 10 \cdot \frac{Q\Theta}{L^3 T^2} = 10^{-100} = 0.06B4A160 k \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1m \frac{\text{sCK}}{\text{m}^3} = 0.00000295B553 \cdot 10^{-20}$	$1 - 2 \cdot \frac{TQ\Theta}{L^3} = 10^{-20} = 43707B.6 m \frac{\text{sCK}}{\text{m}^3}$
$1 \frac{\text{sCK}}{\text{m}^3} = 0.001747425 \cdot 10^{-20}$	$1 - 2 \cdot \frac{TQ\Theta}{L^3} = 10^{-20} = 751.8892 \frac{\text{sCK}}{\text{m}^3}$
$1k \frac{\text{sCK}}{\text{m}^3} = 0.B274461 \cdot 10^{-20}$	$1 - 2 \cdot \frac{TQ\Theta}{L^3} = 10^{-20} = 1.0A05A5 k \frac{\text{sCK}}{\text{m}^3}$
$1m \text{kg CK} = 0.0048B2926 \cdot 10^{30}$	$1 \cdot 3 - MQ\Theta = 10^{30} = 264.2481 m \text{kg CK}$
$1 \text{kg CK} = 2.8B47A7 \cdot 10^{30}$	$1 \cdot 3 - MQ\Theta = 10^{30} = 0.4454044 \text{ kg CK}$
$1k \text{kg CK} = 1709.901 \cdot 10^{30}$	$1 \cdot 3 - MQ\Theta = 10^{30} = 0.0007675AB7 \text{kg CK}$
$1m \frac{\text{kg CK}}{\text{s}} = 0.00000113B1B1 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = A97A69.3 m \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 0.0007867605 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 1680.68A \frac{\text{kg CK}}{\text{s}}$
$1k \frac{\text{kg CK}}{\text{s}} = 0.4568813 \cdot 10^0$	$1 \frac{MQ\Theta}{T} = 1 = 2.831A01 k \frac{\text{kg CK}}{\text{s}}$
$1m \frac{\text{kg CK}}{\text{s}^2} = 315.29AA \cdot 10^{-40}$	$1 - 4 \cdot \frac{MQ\Theta}{T^2} = 10^{-40} = 0.003A1A992 m \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 197B83.5 \cdot 10^{-40}$	$1 - 4 \cdot \frac{MQ\Theta}{T^2} = 10^{-40} = 0.00000679183A \frac{\text{kg CK}}{\text{s}^2}$
$1k \frac{\text{kg CK}}{\text{s}^2} = 0.0001065462 \cdot 10^{-30}$	$1 - 3 \cdot \frac{MQ\Theta}{T^2} = 10^{-30} = B59B.341 k \frac{\text{kg CK}}{\text{s}^2}$
$1m \text{kg s CK} = 18.32976 \cdot 10^{60}$	$1 \cdot 6 - MTQ\Theta = 10^{60} = 0.07130256 m \text{kg s CK}$
$1 \text{kg s CK} = B891.55A \cdot 10^{60}$	$1 \cdot 6 - MTQ\Theta = 10^{60} = 0.0001033935 \text{ kg s CK}$
$1k \text{kg s CK} = 6956015 \cdot 10^{60}$	$1 \cdot 7 - MTQ\Theta = 10^{70} = 192686.7 \text{kg s CK}$
$1m \text{kg m CK} = 250A40.1 \cdot 10^{50}$	$1 \cdot 6 - MLQ\Theta = 10^{60} = 4B53297. m \text{kg m CK}$
$1 \text{kg m CK} = 0.000149A792 \cdot 10^{60}$	$1 \cdot 6 - MLQ\Theta = 10^{60} = 8686.431 \text{ kg m CK}$
$1k \text{kg m CK} = 0.0989BB30 \cdot 10^{60}$ (*)	$1 \cdot 6 - MLQ\Theta = 10^{60} = 12.9598A \text{kg m CK}$
$1m \frac{\text{kg m CK}}{\text{s}} = 69.7B250 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{MLQ\Theta}{T} = 10^{20} = 0.0191B168 m \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 3B311.15 \cdot 10^{20}$	$1 \cdot 2 \cdot \frac{MLQ\Theta}{T} = 10^{20} = 0.00003069534 \frac{\text{kg m CK}}{\text{s}}$
$1k \frac{\text{kg m CK}}{\text{s}} = 0.00002342171 \cdot 10^{30}$	$1 \cdot 3 \cdot \frac{MLQ\Theta}{T} = 10^{30} = 53228.1A k \frac{\text{kg m CK}}{\text{s}}$
$1m \frac{\text{kg m CK}}{\text{s}^2} = 0.01714701 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MLQ\Theta}{T^2} = 10^{-10} = 76.49627 m \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = B.08B1B9 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MLQ\Theta}{T^2} = 10^{-10} = 0.1102633 \frac{\text{kg m CK}}{\text{s}^2}$
$1k \frac{\text{kg m CK}}{\text{s}^2} = 649A.025 \cdot 10^{-10}$	$1 \cdot 1 \cdot \frac{MLQ\Theta}{T^2} = 10^{-10} = 0.0001A5B212 k \frac{\text{kg m CK}}{\text{s}^2}$
$1m \text{kg m s CK} = 0.000A424326 \cdot 10^{90}$	$1 \cdot 9 - MLTQ\Theta = 10^{90} = 11AB.656 m \text{kg m s CK}$
$1 \text{kg m s CK} = 0.5BA5838 \cdot 10^{90}$	$1 \cdot 9 - MLTQ\Theta = 10^{90} = 2.006144 \text{ kg m s CK}$ (*)
$1k \text{kg m s CK} = 357.14A4 \cdot 10^{90}$	$1 \cdot 9 - MLTQ\Theta = 10^{90} = 0.003566648 \text{kg m s CK}$
$1m \text{kg m}^2 \text{CK} = 12.A1693 \cdot 10^{80}$	$1 \cdot 8 - ML^2Q\Theta = 10^{80} = 0.0984AAB9 \text{m kg m}^2 \text{CK}$
$1 \text{kg m}^2 \text{CK} = 8710.243 \cdot 10^{80}$	$1 \cdot 8 - ML^2Q\Theta = 10^{80} = 0.0001491A3A \text{kg m}^2 \text{CK}$
$1k \text{kg m}^2 \text{CK} = 4B7A484 \cdot 10^{80}$	$1 \cdot 9 - ML^2Q\Theta = 10^{90} = 24B719.7 \text{k kg m}^2 \text{CK}$
$1m \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 0.003584388 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{ML^2Q\Theta}{T} = 10^{50} = 355.3820 m \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 2.016872 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{ML^2Q\Theta}{T} = 10^{50} = 0.5B7419B \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1k \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 11B6.9B9 \cdot 10^{50}$	$1 \cdot 5 \cdot \frac{ML^2Q\Theta}{T} = 10^{50} = 0.000A38B496 k \frac{\text{kg m}^2 \text{CK}}{\text{s}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 991598.0 \cdot 10^{10} \\
1 \text{kg} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.000579437A \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.33283A8 \cdot 10^{20} \\
1 \text{m kg m}^2 \text{s CK} &= 534B9.75 \cdot 10^{B0} \\
1 \text{kg m}^2 \text{s CK} &= 0.00003084736 \cdot 10^{100} \\
1 \text{kg m}^2 \text{s CK} &= 0.0192A27B \cdot 10^{100} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 93.60B5B \cdot 10^0 \\
1 \text{kg CK} &= 54642.79 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.00003141539 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 0.02212723 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 13.13147 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 88A8.B71 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.00000613986B \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.003651957 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 2.067911 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 338443.4 \cdot 10^{30} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.0001AB80B0 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 0.1136491 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.0000016246AB \cdot 10^{-20} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.000A646538 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 0.611760A \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 s} &= 431.5095 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2 s} &= 256BA6.1 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 s} &= 0.0001515258 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 s^2} &= 0.0BB70A41 \cdot 10^{-90} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2 s^2} &= 6B.1193A \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 s^2} &= 40107.80 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 0.00658B309 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 3.8BA89B \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 2205.328 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 0.02B78361 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 18.760B0 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= BB29.648 \cdot 10^{-50} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 s} &= 0.000008414427 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^3 s} &= 0.0049B2967 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 s} &= 2.964010 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 s^2} &= 1B52.698 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 s^2} &= 1168A5B. \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 s^2} &= 0.0007A21766 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 108.3156 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 74144.17 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.000042BA960 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 1290635. \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 215B.216 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 3.807965 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{B} \cdot ML^2TQ\Theta &= 10^{B0} = 0.0000232BA23 \text{m kg m}^2 \text{s CK} \\
1 \cdot 10 \cdot ML^2TQ\Theta &= 10^{100} = 3B104.B2 \text{kg m}^2 \text{s CK} \\
1 \cdot 10 \cdot ML^2TQ\Theta &= 10^{100} = 69.44672 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.0135B664 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.00002294137 \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 1 \cdot \frac{MQ\Theta}{L} &= 10^{10} = 3A334.31 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 56.25357 \text{m} \frac{\text{kg CK}}{\text{m s}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 0.09649634 \frac{\text{kg CK}}{\text{m s}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 0.0001458230 \text{k} \frac{\text{kg CK}}{\text{m s}} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-60} = 1B69A9.4 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-60} = 348.87A5 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-60} = 0.5A46160 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \cdot 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = 3764366. \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = 6327.744 \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 4 \cdot \frac{MTQ\Theta}{L} &= 10^{40} = A.9B9041 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 7AB531.2 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 1180.B48 \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 1.B76417 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{L^2 T} &= 10^{-60} = 0.0029978B8 \text{m} \frac{\text{kg CK}}{\text{m}^2 s} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{L^2 T} &= 10^{-60} = 0.000004A4B575 \frac{\text{kg CK}}{\text{m}^2 s} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{L^2 T} &= 10^{-50} = 84B3.025 \text{k} \frac{\text{kg CK}}{\text{m}^2 s} \\
1 \cdot 9 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-90} = 10.04B38 \text{m} \frac{\text{kg CK}}{\text{m}^2 s^2} \\
1 \cdot 9 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-90} = 0.01896636 \frac{\text{kg CK}}{\text{m}^2 s^2} \\
1 \cdot 9 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-90} = 0.00002BB2656 \text{k} \frac{\text{kg CK}}{\text{m}^2 s^2} \quad (*) \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 1A2.875B \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.324A81A \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0005645020 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 40.5977A \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.06B9432B \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.0001009309 \text{k} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \cdot 8 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 15315B.8 \text{m} \frac{\text{kg CK}}{\text{m}^3 s} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 259.AB34 \frac{\text{kg CK}}{\text{m}^3 s} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 0.43657A6 \text{k} \frac{\text{kg CK}}{\text{m}^3 s} \\
1 \cdot 10 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-100} = 0.000618A23B \text{m} \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 \cdot B \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-B0} = A7502A.5 \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 \cdot B \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-B0} = 1642.191 \text{k} \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.00B4230A0 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.00001773BB2 \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-10} = 29A7A.41 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 9.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 7.3052A5 \cdot 10^{-16} \\
\text{Electron mass} &= 6.9AB013 \cdot 10^{-19} \\
\text{Elementary charge} &= 3.7733A0 \cdot 10^{-1}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1.5 \cdot M &= 10^{-15} = 1.7A2B39 m_p \\
1 \cdot 1.8 \cdot M &= 10^{-18} = 1.911A67 m_e \\
1 Q &= 1 = 3.3763A1 e
\end{aligned}$$

$$\text{Å}^{10} = 3.1B3168 \cdot 10^{14}$$

$$\text{Bohr radius}^{11} = 1.80AB69 \cdot 10^{14}$$

$$\text{Fine structure constant} = 1.073994 \cdot 10^{-2}$$

$$\text{Rydberg Energy} = 3.928187 \cdot 10^{-21}$$

$$\text{eV} = 3.3A7730 \cdot 10^{-22}$$

$$\hbar^{12} = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = A.62A997 \cdot 10^{21}$$

$$k_{\text{yellow}}^{13} = 7.200766 \cdot 10^{-22} \quad (*)$$

$$k_{\text{X-Ray}}^{14} = 6.392A62 \cdot 10^{-14}$$

$$\text{Earth g} = 1.2B7113 \cdot 10^{-33}$$

$$\text{cm} = 8.9A6713 \cdot 10^{25}$$

$$\text{min} = 1.943A71 \cdot 10^{35}$$

$$\text{hour} = 8.A974B7 \cdot 10^{36}$$

$$\text{Liter} = 2.91609B \cdot 10^{78}$$

$$\text{Area of a soccer field} = 1.0B1637 \cdot 10^{57}$$

$$84 \text{ m}^2^{15} = 2.20A404 \cdot 10^{55}$$

$$\text{km/h} = 4.945445 \cdot 10^{-9}$$

$$\text{mi/h} = 7.83B462 \cdot 10^{-9}$$

$$\text{inch}^{16} = 1.A4B242 \cdot 10^{26}$$

$$\text{mile} = 5.858732 \cdot 10^{24}$$

$$\text{pound} = 2.08AA55 \cdot 10^7$$

$$\text{horsepower} = B.40262A \cdot 10^{-3A}$$

$$\text{kcal} = 1.A7A5B7 \cdot 10^{-5}$$

$$\text{Age of the Universe} = 2.256358 \cdot 10^{45}$$

$$\text{Size of the observable Universe} = 5.79B020 \cdot 10^{48}$$

$$\text{Average density of the Universe} = 6.82ABB5 \cdot 10^{-9A} \quad (*)$$

$$\text{Earth mass} = 4.120A28 \cdot 10^{26}$$

$$\text{Sun mass} = 5.599167 \cdot 10^{2B}$$

$$\text{Year} = 3.9194A7 \cdot 10^{3A}$$

$$c = 1.000000 \quad (***)$$

$$\text{Parsec} = 1.033141 \cdot 10^{3B}$$

$$\text{Astronomical unit} = 1.297941 \cdot 10^{36}$$

$$\text{Stefan-Boltzmann constant} = 2.315772 \cdot 10^{-115}$$

$$\text{mol} = 1.110B95 \cdot 10^{1A}$$

$$\text{Standard temperature}^{17} = 1.418140 \cdot 10^{12}$$

$$\text{Room - standard temperature}^{18} = 1.222077 \cdot 10^{11}$$

$$\text{atm} = 2.47290B \cdot 10^{-83}$$

$$c_s = 3.4BB524 \cdot 10^{-6} \quad (*)$$

$$\mu_0 = 1.000000 \quad (***)$$

$$1 1.B-L = 10^{1B} = 3.966A14 \text{ Å}$$

$$1 1.B-L = 10^{1B} = 7.20A500 r_B \quad (*)$$

$$1 .. 1- = 10^{-1} = B.505226 \alpha$$

$$1 2.2-\frac{ML^2}{T^2} = 10^{-20} = 3.226382 Ry$$

$$1 2.1-\frac{ML^2}{T^2} = 10^{-21} = 3.73A685 \text{ eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 2.2-L = 10^{22} = 1.1830A9 \cdot \lambda_{\text{yellow}}$$

$$1 2.1-\frac{1}{L} = 10^{-21} = 1.8112B9 \cdot k_{\text{yellow}}$$

$$1 1.3-\frac{1}{L} = 10^{-13} = 1.A98066 \cdot k_{\text{X-Ray}}$$

$$1 3.2-\frac{ML}{T^2} = 10^{-32} = 9.7566B7 \cdot \text{Earth g}$$

$$1 2.6-L = 10^{26} = 1.43A19B \text{ cm}$$

$$1 3.6-T = 10^{36} = 6.8A9339 \text{ min}$$

$$1 3.7-T = 10^{37} = 1.421A32 \text{ h}$$

$$1 7.9-L^3 = 10^{79} = 4.41B974 l$$

$$1 5.8-L^2 = 10^{58} = B.180772 A$$

$$1 5.6-L^2 = 10^{56} = 5.634145 \cdot 84 \text{ m}^2$$

$$1 .. 8-\frac{L}{T} = 10^{-8} = 2.615337 \text{ km/h}$$

$$1 .. 8-\frac{L}{T} = 10^{-8} = 1.687084 \text{ mi/h}$$

$$1 2.7-L = 10^{27} = 6.5130B6 \text{ inch}$$

$$1 2.B-L = 10^{2B} = 2.129A02 \text{ mile}$$

$$1 8-M = 10^8 = 5.9A1006 \text{ pound} \quad (*)$$

$$1 3.9-\frac{ML^2}{T^3} = 10^{-39} = 1.0854B3 \text{ horsepower}$$

$$1 .. 4-\frac{ML^2}{T^2} = 10^{-4} = 6.432B33 \text{ kcal}$$

$$1 4.6-T = 10^{46} = 5.537B64 t_U$$

$$1 4.9-L = 10^{49} = 2.1587A4 l_U$$

$$1 9.9-\frac{M}{L^3} = 10^{-99} = 1.964B91 \rho_U$$

$$1 2.7-M = 10^{27} = 2.B1846A m_E$$

$$1 3-M = 10^{30} = 2.230A56 m_S$$

$$1 3.B-T = 10^{3B} = 3.233487 \text{ y}$$

$$1 \frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$$

$$1 4-L = 10^{40} = B.899066 \text{ pc}$$

$$1 3.7-L = 10^{37} = 9.8884B7 \text{ AE}$$

$$1 11.4-\frac{M}{T^3 \Theta^4} = 10^{-114} = 5.386485 \sigma$$

$$1 1.B- = 10^{1B} = B.001120 \text{ mol} \quad (*)$$

$$1 1.3-\Theta = 10^{13} = 8.B09512 T_0$$

$$1 1.2-\Theta = 10^{12} = A.1A2B59 \Theta_R$$

$$1 8.2-\frac{M}{LT^2} = 10^{-82} = 5.04B7BB \text{ atm} \quad (*)$$

$$1 .. 5-\frac{L}{T} = 10^{-5} = 3.6197A6 \cdot c_s$$

$$1 \frac{ML}{Q^2} = 1 = 1.000000 \cdot \mu_0 \quad (***)$$

<sup>10</sup>Length in atomic and solid state physics, 1/A nm

<sup>11</sup>Characteristic Length in the hydrogen atom

<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>15</sup>Size of a home

<sup>16</sup>30 in = 1 yd = 3 ft

<sup>17</sup>0°C measured from absolute zero

<sup>18</sup>18 °C

$$G = B.561508 \cdot 10^{-2}$$

$$1 \cdot 1 \cdot \frac{L^3}{MT^2} = 10^{-1} = 1.069683 \cdot G$$

## Extensive list of SI units

$1\text{m} = 1.889B98 \cdot 10^{-3}$	$1 \cdot 2 \cdot 10^{-2} = 6.B40000 \text{ m}$ (**)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\text{k} = 6.B40000 \cdot 10^2$ (**)	$1 \cdot 3 \cdot 10^3 = 1.889B98 \text{ k}$
$1\text{m}\frac{1}{\text{s}} = 4.A2B58B \cdot 10^{-37}$	$1 \cdot 3 \cdot 6 \cdot \frac{1}{T} = 10^{-36} = 2.580087 \text{ m}\frac{1}{\text{s}}$ (*)
$1\frac{1}{\text{s}} = 2.985A47 \cdot 10^{-34}$	$1 \cdot 3 \cdot 3 \cdot \frac{1}{T} = 10^{-33} = 4.332151 \frac{1}{\text{s}}$
$1\text{k}\frac{1}{\text{s}} = 1.760B49 \cdot 10^{-31}$	$1 \cdot 3 \cdot \frac{1}{T} = 10^{-30} = 7.470374 \text{ k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 1.177401 \cdot 10^{-6A}$	$1 \cdot 6 \cdot 9 \cdot \frac{1}{T^2} = 10^{-69} = A.68A5AA \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 7.A8231A \cdot 10^{-68}$	$1 \cdot 6 \cdot 7 \cdot \frac{1}{T^2} = 10^{-67} = 1.6300A2 \frac{1}{\text{s}^2}$ (*)
$1\text{k}\frac{1}{\text{s}^2} = 4.696247 \cdot 10^{-65}$	$1 \cdot 6 \cdot 4 \cdot \frac{1}{T^2} = 10^{-64} = 2.765381 \text{ k}\frac{1}{\text{s}^2}$
$1\text{m s} = 7.470374 \cdot 10^{30}$	$1 \cdot 3 \cdot 1 \cdot T = 10^{31} = 1.760B49 \text{ m s}$
$1\text{s} = 4.332151 \cdot 10^{33}$	$1 \cdot 3 \cdot 4 \cdot T = 10^{34} = 2.985A47 \text{ s}$
$1\text{k s} = 2.580087 \cdot 10^{36}$ (*)	$1 \cdot 3 \cdot 7 \cdot T = 10^{37} = 4.A2B58B \text{ k s}$
$1\text{m m} = A.707AB1 \cdot 10^{24}$	$1 \cdot 2 \cdot 5 \cdot L = 10^{25} = 1.172563 \text{ m m}$
$1\text{m} = 6.163AB3 \cdot 10^{27}$	$1 \cdot 2 \cdot 8 \cdot L = 10^{28} = 1.B60276 \text{ m}$
$1\text{k m} = 3.66731B \cdot 10^{2A}$	$1 \cdot 2 \cdot B \cdot L = 10^{2B} = 3.473B1B \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 2.58A836 \cdot 10^{-B}$	$1 \cdot A \cdot \frac{L}{T} = 10^{-A} = 4.A127A8 \text{ m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.5264AB \cdot 10^{-8}$	$1 \cdot 7 \cdot \frac{L}{T} = 10^{-7} = 8.449701 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 9.B63212 \cdot 10^{-6}$	$1 \cdot 5 \cdot \frac{L}{T} = 10^{-5} = 1.255A85 \text{ k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 6.B65A44 \cdot 10^{-43}$	$1 \cdot 4 \cdot 2 \cdot \frac{L}{T^2} = 10^{-42} = 1.8826A3 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 4.041888 \cdot 10^{-40}$	$1 \cdot 3 \cdot B \cdot \frac{L}{T^2} = 10^{-3B} = 2.B8AB7B \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 2.3B893B \cdot 10^{-39}$	$1 \cdot 3 \cdot 8 \cdot \frac{L}{T^2} = 10^{-38} = 5.191B72 \text{ k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 3.929527 \cdot 10^{58}$	$1 \cdot 5 \cdot 9 \cdot LT = 10^{59} = 3.225270 \text{ m m s}$
$1\text{m s} = 2.221423 \cdot 10^{5B}$	$1 \cdot 6 \cdot LT = 10^{60} = 5.602125 \text{ m s}$
$1\text{k m s} = 1.319405 \cdot 10^{62}$	$1 \cdot 6 \cdot 3 \cdot LT = 10^{63} = 9.60A65B \text{ k m s}$
$1\text{m m}^2 = 5.4A5BA4 \cdot 10^{50}$	$1 \cdot 5 \cdot 1 \cdot L^2 = 10^{51} = 2.277695 \text{ m m}^2$
$1\text{m}^2 = 3.1662B1 \cdot 10^{53}$	$1 \cdot 5 \cdot 4 \cdot L^2 = 10^{54} = 3.A03A35 \text{ m}^2$
$1\text{k m}^2 = 1.988743 \cdot 10^{56}$	$1 \cdot 5 \cdot 7 \cdot L^2 = 10^{57} = 6.764B2B \text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 1.322921 \cdot 10^{19}$	$1 \cdot 1 \cdot A \cdot \frac{L^2}{T} = 10^{1A} = 9.59591B \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 8.955A48 \cdot 10^{1B}$	$1 \cdot 2 \cdot \frac{L^2}{T} = 10^{20} = 1.447672 \frac{\text{m}^2}{\text{s}}$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 5.10414A \cdot 10^{22}$	$1 \cdot 2 \cdot 3 \cdot \frac{L^2}{T} = 10^{23} = 2.439376 \text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 3.67A619 \cdot 10^{-17}$	$1 \cdot 1 \cdot 6 \cdot \frac{L^2}{T^2} = 10^{-16} = 3.4614B5 \text{ m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 2.082840 \cdot 10^{-14}$	$1 \cdot 1 \cdot 3 \cdot \frac{L^2}{T^2} = 10^{-13} = 5.A00179 \frac{\text{m}^2}{\text{s}^2}$ (*)
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.235146 \cdot 10^{-11}$	$1 \cdot 1 \cdot \frac{L^2}{T^2} = 10^{-10} = A.0B6589 \text{ k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2 \text{s} = 1.B11964 \cdot 10^{84}$	$1 \cdot 8 \cdot 5 \cdot L^2 T = 10^{85} = 6.299AB1 \text{ m m}^2 \text{s}$
$1\text{m}^2 \text{s} = 1.144796 \cdot 10^{87}$	$1 \cdot 8 \cdot 8 \cdot L^2 T = 10^{88} = A.935397 \text{ m}^2 \text{s}$
$1\text{k m}^2 \text{s} = 7.899755 \cdot 10^{89}$	$1 \cdot 8 \cdot A \cdot L^2 T = 10^{8A} = 1.674A88 \text{ k m}^2 \text{s}$
$1\text{m}\frac{1}{\text{m}} = 3.473B1B \cdot 10^{-2B}$	$1 \cdot 2 \cdot A \cdot \frac{1}{L} = 10^{-2A} = 3.66731B \text{ m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 1.B60276 \cdot 10^{-28}$	$1 \cdot 2 \cdot 7 \cdot \frac{1}{L} = 10^{-27} = 6.163AB3 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 1.172563 \cdot 10^{-25}$	$1 \cdot 2 \cdot 4 \cdot \frac{1}{L} = 10^{-24} = A.707AB1 \text{ k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 9.60A65B \cdot 10^{-63}$	$1 \cdot 6 \cdot 2 \cdot \frac{1}{LT} = 10^{-62} = 1.319405 \text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 5.602125 \cdot 10^{-60}$	$1 \cdot 5 \cdot B \cdot \frac{1}{LT} = 10^{-5B} = 2.221423 \frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 3.225270 \cdot 10^{-59}$	$1 \cdot 5 \cdot 8 \cdot \frac{1}{LT} = 10^{-58} = 3.929527 \text{ k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 2.28513B \cdot 10^{-96}$	$1 \cdot 9 \cdot 5 \cdot \frac{1}{LT^2} = 10^{-95} = 5.48696A \text{ m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 1.35521B \cdot 10^{-93}$	$1 \cdot 9 \cdot 2 \cdot \frac{1}{LT^2} = 10^{-92} = 9.39AA71 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 8.B38779 \cdot 10^{-91}$	$1 \cdot 9 \cdot \frac{1}{LT^2} = 10^{-90} = 1.412994 \text{ k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 1.255A85 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L} = 10^6 = 9.B63212 \text{ m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 8.449701 \cdot 10^7$	$1 \cdot 8 \cdot \frac{T}{L} = 10^8 = 1.5264AB \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 4.A127A8 \cdot 10^A$	$1 \cdot B \cdot \frac{T}{L} = 10^B = 2.58A836 \text{ k}\frac{\text{s}}{\text{m}}$

$1\text{m}\frac{1}{\text{m}^2} = 6.764B2B \cdot 10^{-57}$	$1 - 5.6 - \frac{1}{L^2} = 10^{-56} = 1.988743 \text{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 3.A03A35 \cdot 10^{-54}$	$1 - 5.3 - \frac{1}{L^2} = 10^{-53} = 3.1662B1 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 2.277695 \cdot 10^{-51}$	$1 - 5 - \frac{1}{L^2} = 10^{-50} = 5.4A5BA4 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 1.674A88 \cdot 10^{-8A}$	$1 - 8.9 - \frac{1}{L^2T} = 10^{-89} = 7.899755 \text{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = A.935397 \cdot 10^{-88}$	$1 - 8.7 - \frac{1}{L^2T} = 10^{-87} = 1.144796 \frac{1}{\text{m}^2\text{s}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 6.299AB1 \cdot 10^{-85}$	$1 - 8.4 - \frac{1}{L^2T} = 10^{-84} = 1.B11964 \text{k}\frac{1}{\text{m}^2\text{s}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 4.4365B4 \cdot 10^{-102}$	$1 - 10.1 - \frac{1}{L^2T^2} = 10^{-101} = 2.906289 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 2.631B13 \cdot 10^{-BB}$	$1 - B.A - \frac{1}{L^2T^2} = 10^{-BA} = 4.912273 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 1.561B45 \cdot 10^{-B8}$	$1 - B.7 - \frac{1}{L^2T^2} = 10^{-B7} = 8.27BBA8 \text{k}\frac{1}{\text{m}^2\text{s}^2} \quad (*)$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 2.439376 \cdot 10^{-23}$	$1 - 2.2 - \frac{T}{L^2} = 10^{-22} = 5.10414A \text{m}\frac{\text{s}}{\text{m}^2}$
$1\frac{\text{s}}{\text{m}^2} = 1.447672 \cdot 10^{-20}$	$1 - B.B - \frac{T}{L^2} = 10^{-1B} = 8.955A48 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 9.59591B \cdot 10^{-1A}$	$1 - 1.9 - \frac{T}{L^2} = 10^{-19} = 1.322921 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 1.0B9215 \cdot 10^{-82}$	$1 - 8.1 - \frac{1}{L^3} = 10^{-81} = B.115A06 \text{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 7.618486 \cdot 10^{-80}$	$1 - 7.B - \frac{1}{L^3} = 10^{-7B} = 1.720559 \frac{1}{\text{m}^3}$
$1\text{k}\frac{1}{\text{m}^3} = 4.41B974 \cdot 10^{-79}$	$1 - 7.8 - \frac{1}{L^3} = 10^{-78} = 2.91609B \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 3.05650A \cdot 10^{-B6}$	$1 - B.5 - \frac{1}{L^3T} = 10^{-B5} = 3.B48682 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 1.912533 \cdot 10^{-B3}$	$1 - B.2 - \frac{1}{L^3T} = 10^{-B2} = 6.9A8A01 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 1.026433 \cdot 10^{-B0}$	$1 - A.B - \frac{1}{L^3T} = 10^{-AB} = B.962026 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 8.65020B \cdot 10^{-12A}$	$1 - 12.9 - \frac{1}{L^3T^2} = 10^{-129} = 1.4A56AB \text{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 4.B329A5 \cdot 10^{-127}$	$1 - 12.6 - \frac{1}{L^3T^2} = 10^{-126} = 2.51A383 \frac{1}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 2.A37172 \cdot 10^{-124}$	$1 - 12.3 - \frac{1}{L^3T^2} = 10^{-123} = 4.246813 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 4.755297 \cdot 10^{-4B}$	$1 - 4.A - \frac{T}{L^3} = 10^{-4A} = 2.71B313 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 2.811101 \cdot 10^{-48}$	$1 - 4.7 - \frac{T}{L^3} = 10^{-47} = 4.5A1B97 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.66A2A4 \cdot 10^{-45}$	$1 - 4.4 - \frac{T}{L^3} = 10^{-44} = 7.906A72 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 7.A310A2 \cdot 10^4$	$1 - 5 - M = 10^5 = 1.63BB04 \text{m kg} \quad (*)$
$1\text{kg} = 4.666953 \cdot 10^7$	$1 - 8 - M = 10^8 = 2.781944 \text{kg}$
$1\text{k kg} = 2.769716 \cdot 10^A$	$1 - B - M = 10^B = 4.68A90A \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.A0920B \cdot 10^{-2B}$	$1 - 2.A - \frac{M}{T} = 10^{-2A} = 6.639A84 \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 1.092785 \cdot 10^{-28}$	$1 - 2.7 - \frac{M}{T} = 10^{-27} = B.340242 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 7.480418 \cdot 10^{-26}$	$1 - 2.5 - \frac{M}{T} = 10^{-25} = 1.75A373 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 5.1B8628 \cdot 10^{-63}$	$1 - 6.2 - \frac{M}{T^2} = 10^{-62} = 2.3A6B9A \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 2.BA479A \cdot 10^{-60}$	$1 - 5.B - \frac{M}{T^2} = 10^{-5B} = 4.021A89 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 1.890978 \cdot 10^{-59}$	$1 - 5.8 - \frac{M}{T^2} = 10^{-58} = 6.B30821 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.9680B7 \cdot 10^{38}$	$1 - 3.9 - MT = 10^{39} = 4.35B497 \text{m kg s}$
$1\text{kg s} = 1.750414 \cdot 10^{3B}$	$1 - 4 - MT = 10^{40} = 7.4B9989 \text{kg s}$
$1\text{k kg s} = B.2A306A \cdot 10^{41}$	$1 - 4.2 - MT = 10^{42} = 1.099232 \text{k kg s}$
$1\text{m kg m} = 4.016594 \cdot 10^{30}$	$1 - 3.1 - ML = 10^{31} = 2.BAA214 \text{m kg m}$
$1\text{kg m} = 2.3A2842 \cdot 10^{33}$	$1 - 3.4 - ML = 10^{34} = 5.206092 \text{kg m}$
$1\text{k kg m} = 1.415007 \cdot 10^{36} \quad (*)$	$1 - 3.7 - ML = 10^{37} = 8.B2608B \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = B.32345B \cdot 10^{-4}$	$1 - 3 - \frac{ML}{T} = 10^{-3} = 1.094737 \text{m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 6.629A12 \cdot 10^{-1}$	$1 - \frac{ML}{T} = 1 = 1.A106A2 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 3.933702 \cdot 10^2$	$1 - 3 - \frac{ML}{T} = 10^3 = 3.22003A \text{k}\frac{\text{kg m}}{\text{s}} \quad (*)$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 2.778AA6 \cdot 10^{-37}$	$1 - 3.6 - \frac{ML}{T^2} = 10^{-36} = 4.673230 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1.639122 \cdot 10^{-34}$	$1 - 3.3 - \frac{ML}{T^2} = 10^{-33} = 7.A43708 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = A.721226 \cdot 10^{-32}$	$1 - 3.1 - \frac{ML}{T^2} = 10^{-31} = 1.170743 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg ms} = 1.517352 \cdot 10^{64}$	$1 - 6.5 - MLT = 10^{65} = 8.4A291B \text{m kg m s}$
$1\text{kg ms} = 9.AB9B1A \cdot 10^{66}$	$1 - 6.7 - MLT = 10^{67} = 1.263340 \text{kg m s}$
$1\text{k kg ms} = 5.8A3575 \cdot 10^{69}$	$1 - 6.A - MLT = 10^{6A} = 2.11188A \text{k kg m s}$
$1\text{m kg m}^2 = 2.06A8A8 \cdot 10^{58}$	$1 - 5.9 - ML^2 = 10^{59} = 5.A396BA \text{m kg m}^2$
$1\text{kg m}^2 = 1.227A71 \cdot 10^{5B}$	$1 - 6 - ML^2 = 10^{60} = A.16100A \text{kg m}^2 \quad (*)$

$1 \text{k kg m}^2 = 8.2914A4 \cdot 10^{61}$	$1 6.2-ML^2 = 10^{62} = 1.55B69B \text{k kg m}^2$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 5.904189 \cdot 10^{24}$	$1 2.5-\frac{ML^2}{T} = 10^{25} = 2.104911 \text{m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 3.3B4494 \cdot 10^{27}$	$1 2.8-\frac{ML^2}{T} = 10^{28} = 3.731030 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}} = 1.B14B26 \cdot 10^{2A}$	$1 2.B-\frac{ML^2}{T} = 10^{2B} = 6.28B8B8 \text{k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 1.41A945 \cdot 10^{-B}$	$1 -.A-\frac{ML^2}{T^2} = 10^{-A} = 8.AB38A3 \text{m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 9.426245 \cdot 10^{-9}$	$1 -.8-\frac{ML^2}{T^2} = 10^{-8} = 1.349690 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} = 5.4B2985 \cdot 10^{-6}$	$1 -.5-\frac{ML^2}{T^2} = 10^{-5} = 2.273B45 \text{k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s} = 8.8B9863 \cdot 10^{8B}$	$1 9-ML^2T = 10^{90} = 1.456230 \text{m kg m}^2 \text{s}$
$1 \text{kg m}^2 \text{s} = 5.090812 \cdot 10^{92}$	$1 9.3-ML^2T = 10^{93} = 2.453826 \text{kg m}^2 \text{s}$
$1 \text{k kg m}^2 \text{s} = 2.B1AA83 \cdot 10^{95}$	$1 9.6-ML^2T = 10^{96} = 4.119413 \text{k kg m}^2 \text{s}$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 1.347239 \cdot 10^{-23}$	$1 -2.2-\frac{M}{L} = 10^{-22} = 9.43B590 \text{m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 8.A9B350 \cdot 10^{-21}$	$1 -2-\frac{M}{L} = 10^{-20} = 1.421329 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 5.19A444 \cdot 10^{-1A}$	$1 -1.9-\frac{M}{L} = 10^{-19} = 2.3B4B88 \text{k} \frac{\text{kg}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}} = 3.726448 \cdot 10^{-57}$	$1 -5.6-\frac{M}{LT} = 10^{-56} = 3.3BA674 \text{m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 2.100AA6 \cdot 10^{-54} \quad (*)$	$1 -5.3-\frac{M}{LT} = 10^{-53} = 5.912938 \frac{\text{kg}}{\text{m s}}$
$1 \text{k} \frac{\text{kg}}{\text{m s}} = 1.257A36 \cdot 10^{-51}$	$1 -5-\frac{M}{LT} = 10^{-50} = 9.B4AB35 \text{k} \frac{\text{kg}}{\text{m s}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}^2} = A.14638B \cdot 10^{-8B}$	$1 -8.A-\frac{M}{LT^2} = 10^{-8A} = 1.22A0A5 \text{m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 5.A2A920 \cdot 10^{-88}$	$1 -8.7-\frac{M}{LT^2} = 10^{-87} = 2.072638 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m s}^2} = 3.479550 \cdot 10^{-85}$	$1 -8.4-\frac{M}{LT^2} = 10^{-84} = 3.661598 \text{k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 5.587529 \cdot 10^{10}$	$1 1.1-\frac{MT}{L} = 10^{11} = 2.236413 \text{m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 3.204638 \cdot 10^{13}$	$1 1.4-\frac{MT}{L} = 10^{14} = 3.952971 \frac{\text{kg s}}{\text{m}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}} = 1.A01351 \cdot 10^{16}$	$1 1.7-\frac{MT}{L} = 10^{17} = 6.661B5B \text{k} \frac{\text{kg s}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2} = 2.61644A \cdot 10^{-4B}$	$1 -4.A-\frac{M}{L^2} = 10^{-4A} = 4.943351 \text{m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 1.552767 \cdot 10^{-48}$	$1 -4.7-\frac{M}{L^2} = 10^{-47} = 8.314066 \frac{\text{kg}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2} = A.10AB0A \cdot 10^{-46}$	$1 -4.5-\frac{M}{L^2} = 10^{-45} = 1.233211 \text{k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 s} = 7.076306 \cdot 10^{-83}$	$1 -8.2-\frac{M}{L^2 T} = 10^{-82} = 1.85041B \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 s} = 4.0B8292 \cdot 10^{-80}$	$1 -7.B-\frac{M}{L^2 T} = 10^{-7B} = 2.B34B03 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 s} = 2.44119A \cdot 10^{-79}$	$1 -7.8-\frac{M}{L^2 T} = 10^{-78} = 5.0B79B2 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 s^2} = 1.79866B \cdot 10^{-B6}$	$1 -B.5-\frac{M}{L^2 T^2} = 10^{-B5} = 7.329403 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 s^2} = B.569439 \cdot 10^{-B4}$	$1 -B.3-\frac{M}{L^2 T^2} = 10^{-B3} = 1.0689BA \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 s^2} = 6.773900 \cdot 10^{-B1} \quad (*)$	$1 -B-\frac{M}{L^2 T^2} = 10^{-B0} = 1.9857B4 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2} = A.885916 \cdot 10^{-18}$	$1 -1.7-\frac{MT}{L^2} = 10^{-17} = 1.1513B0 \text{m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 6.259680 \cdot 10^{-15}$	$1 -1.4-\frac{MT}{L^2} = 10^{-14} = 1.B24956 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2} = 3.712B04 \cdot 10^{-12}$	$1 -1.1-\frac{MT}{L^2} = 10^{-11} = 3.410A70 \text{k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3} = 4.B00626 \cdot 10^{-77} \quad (*)$	$1 -7.6-\frac{M}{L^3} = 10^{-76} = 2.53529A \text{m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 2.A18B71 \cdot 10^{-74}$	$1 -7.3-\frac{M}{L^3} = 10^{-73} = 4.27346B \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 1.791572 \cdot 10^{-71}$	$1 -7-\frac{M}{L^3} = 10^{-70} = 7.354719 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 s} = 1.198A36 \cdot 10^{-AA}$	$1 -A.9-\frac{M}{L^3 T} = 10^{-A9} = A.51433B \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 s} = 7.BAB616 \cdot 10^{-A8}$	$1 -A.7-\frac{M}{L^3 T} = 10^{-A7} = 1.602416 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 s} = 4.760932 \cdot 10^{-A5}$	$1 -A.4-\frac{M}{L^3 T} = 10^{-A4} = 2.717039 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 s^2} = 3.296726 \cdot 10^{-122}$	$1 -12.1-\frac{M}{L^3 T^2} = 10^{-121} = 3.865A74 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 s^2} = 1.A54BA1 \cdot 10^{-11B}$	$1 -11.A-\frac{M}{L^3 T^2} = 10^{-11A} = 6.4B7237 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 s^2} = 1.0BAB36 \cdot 10^{-118}$	$1 -11.7-\frac{M}{L^3 T^2} = 10^{-117} = B.0BB909 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 1.900976 \cdot 10^{-43} \quad (*)$	$1 -4.2-\frac{MT}{L^3} = 10^{-42} = 6.A32000 \text{m} \frac{\text{kg s}}{\text{m}^3} \quad (**)$
$1 \frac{\text{kg s}}{\text{m}^3} = 1.01A56A \cdot 10^{-40}$	$1 -3.B-\frac{MT}{L^3} = 10^{-3B} = B.A19A7B \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 7.050003 \cdot 10^{-3A} \quad (**)$	$1 -3.9-\frac{MT}{L^3} = 10^{-39} = 1.8577B7 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 2.041040 \cdot 10^{-18}$	$1 -1.7-\frac{1}{Q} = 10^{-17} = 5.ABAB83 \text{m} \frac{1}{\text{C}}$
$1 \frac{1}{\text{C}} = 1.210458 \cdot 10^{-15}$	$1 -1.4-\frac{1}{Q} = 10^{-14} = A.281372 \frac{1}{\text{C}}$
$1 \text{k} \frac{1}{\text{C}} = 8.199B06 \cdot 10^{-13}$	$1 -1.2-\frac{1}{Q} = 10^{-12} = 1.57B978 \text{k} \frac{1}{\text{C}}$
$1 \text{m} \frac{1}{\text{sC}} = 5.845543 \cdot 10^{-50}$	$1 -4.B-\frac{1}{TQ} = 10^{-4B} = 2.13351A \text{m} \frac{1}{\text{sC}}$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= 3.36971A \cdot 10^{-49} \\
1 \text{k} \frac{1}{\text{sC}} &= 1.AA9278 \cdot 10^{-46} \\
1 \text{m} \frac{1}{\text{s}^2 \text{C}} &= 1.400744 \cdot 10^{-83} \quad (*) \\
1 \frac{1}{\text{s}^2 \text{C}} &= 9.318318 \cdot 10^{-81} \\
1 \text{k} \frac{1}{\text{s}^2 \text{C}} &= 5.439885 \cdot 10^{-7A} \\
1 \text{m} \frac{\text{s}}{\text{C}} &= 8.7B982B \cdot 10^{17} \\
1 \frac{\text{s}}{\text{C}} &= 5.0213B3 \cdot 10^{1A} \\
1 \text{k} \frac{\text{s}}{\text{C}} &= 2.A9A7A8 \cdot 10^{21} \\
1 \text{m} \frac{\text{m}}{\text{C}} &= 1.051829 \cdot 10^{10} \\
1 \frac{\text{m}}{\text{C}} &= 7.238458 \cdot 10^{12} \\
1 \text{k} \frac{\text{m}}{\text{C}} &= 4.1B4419 \cdot 10^{15} \\
1 \text{m} \frac{\text{m}}{\text{sC}} &= 2.AAB179 \cdot 10^{-24} \\
1 \frac{\text{m}}{\text{sC}} &= 1.825281 \cdot 10^{-21} \\
1 \text{k} \frac{\text{m}}{\text{sC}} &= B.836B2A \cdot 10^{-1B} \\
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 8.208B85 \cdot 10^{-58} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 4.88BA3B \cdot 10^{-55} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 2.8A1104 \cdot 10^{-52} \\
1 \text{m} \frac{\text{ms}}{\text{C}} &= 4.511788 \cdot 10^{43} \\
1 \frac{\text{ms}}{\text{C}} &= 2.688690 \cdot 10^{46} \\
1 \text{k} \frac{\text{ms}}{\text{C}} &= 1.594616 \cdot 10^{49} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 6.419A61 \cdot 10^{37} \\
1 \frac{\text{m}^2}{\text{C}} &= 3.809BB0 \cdot 10^{3A} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 2.160549 \cdot 10^{41} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 1.59AA71 \cdot 10^4 \\
1 \frac{\text{m}^2}{\text{sC}} &= A.3956A9 \cdot 10^6 \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 5.B77887 \cdot 10^9 \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 4.20A2B2 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 2.4B8718 \cdot 10^{-29} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.492843 \cdot 10^{-26} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.313AA6 \cdot 10^{6B} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.383256 \cdot 10^{72} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 9.0B4B0B \cdot 10^{74} \\
1 \text{m} \frac{1}{\text{mC}} &= 3.B80559 \cdot 10^{-44} \\
1 \frac{1}{\text{mC}} &= 2.3705A0 \cdot 10^{-41} \\
1 \text{k} \frac{1}{\text{mC}} &= 1.3B6A86 \cdot 10^{-3A} \\
1 \text{m} \frac{1}{\text{msC}} &= B.1A9AB5 \cdot 10^{-78} \\
1 \frac{1}{\text{msC}} &= 6.55A621 \cdot 10^{-75} \\
1 \text{k} \frac{1}{\text{msC}} &= 3.8A1582 \cdot 10^{-72} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{C}} &= 2.7415B1 \cdot 10^{-AB} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 1.617B86 \cdot 10^{-A8} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{C}} &= A.5B6875 \cdot 10^{-A6} \\
1 \text{m} \frac{\text{s}}{\text{mC}} &= 1.4B7945 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mC}} &= 9.9A2846 \cdot 10^{-A} \\
1 \text{k} \frac{\text{s}}{\text{mC}} &= 5.82500A \cdot 10^{-7} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{C}} &= 7.94391A \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 4.603B57 \cdot 10^{-69} \\
1 \text{k} \frac{1}{\text{m}^2 \text{C}} &= 2.732357 \cdot 10^{-66}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 4 \cdot 8 \cdot \frac{1}{TQ} &= 10^{-48} = 3.780B26 \frac{1}{\text{sC}} \\
1 \cdot 4 \cdot 5 \cdot \frac{1}{TQ} &= 10^{-45} = 6.357341 \text{k} \frac{1}{\text{sC}} \\
1 \cdot 8 \cdot 2 \cdot \frac{1}{T^2 Q} &= 10^{-82} = 8.BB7A38 \text{m} \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 \cdot 8 \cdot \frac{1}{T^2 Q} &= 10^{-80} = 1.366A85 \frac{1}{\text{s}^2 \text{C}} \\
1 \cdot 7 \cdot 9 \cdot \frac{1}{T^2 Q} &= 10^{-79} = 2.2A497B \text{k} \frac{1}{\text{s}^2 \text{C}} \\
1 \cdot 1 \cdot 8 \cdot \frac{T}{Q} &= 10^{18} = 1.474B9A \text{m} \frac{\text{s}}{\text{C}} \\
1 \cdot 1 \cdot B \cdot \frac{T}{Q} &= 10^{1B} = 2.4870B3 \frac{\text{s}}{\text{C}} \\
1 \cdot 2 \cdot 2 \cdot \frac{T}{Q} &= 10^{22} = 4.1754B9 \text{k} \frac{\text{s}}{\text{C}} \\
1 \cdot 1 \cdot 1 \cdot \frac{L}{Q} &= 10^{11} = B.705351 \text{m} \frac{\text{m}}{\text{C}} \\
1 \cdot 1 \cdot 3 \cdot \frac{L}{Q} &= 10^{13} = 1.803095 \frac{\text{m}}{\text{C}} \\
1 \cdot 1 \cdot 6 \cdot \frac{L}{Q} &= 10^{16} = 2.A71B2A \text{k} \frac{\text{m}}{\text{C}} \\
1 \cdot 2 \cdot 3 \cdot \frac{L}{TQ} &= 10^{-23} = 4.15B816 \text{m} \frac{\text{m}}{\text{sC}} \\
1 \cdot 2 \cdot \frac{L}{TQ} &= 10^{-20} = 7.164761 \frac{\text{m}}{\text{sC}} \\
1 \cdot 1 \cdot A \cdot \frac{L}{TQ} &= 10^{-1A} = 1.039717 \text{k} \frac{\text{m}}{\text{sC}} \\
1 \cdot 5 \cdot 7 \cdot \frac{L}{T^2 Q} &= 10^{-57} = 1.5755A4 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \cdot 5 \cdot 4 \cdot \frac{L}{T^2 Q} &= 10^{-54} = 2.654943 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \cdot 5 \cdot 1 \cdot \frac{L}{T^2 Q} &= 10^{-51} = 4.474A96 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \cdot 4 \cdot 4 \cdot \frac{LT}{Q} &= 10^{44} = 2.866695 \text{m} \frac{\text{ms}}{\text{C}} \\
1 \cdot 4 \cdot 7 \cdot \frac{LT}{Q} &= 10^{47} = 4.82A475 \frac{\text{ms}}{\text{C}} \\
1 \cdot 4 \cdot A \cdot \frac{LT}{Q} &= 10^{4A} = 8.122014 \text{k} \frac{\text{ms}}{\text{C}} \\
1 \cdot 3 \cdot 8 \cdot \frac{L^2}{Q} &= 10^{38} = 1.A836A8 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \cdot 3 \cdot B \cdot \frac{L^2}{Q} &= 10^{3B} = 3.32644B \frac{\text{m}^2}{\text{C}} \\
1 \cdot 4 \cdot 2 \cdot \frac{L^2}{Q} &= 10^{42} = 5.790B0B \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \cdot 5 \cdot \frac{L^2}{TQ} &= 10^5 = 8.0B332A \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \cdot 7 \cdot \frac{L^2}{TQ} &= 10^7 = 1.1B6175 \frac{\text{m}^2}{\text{sC}} \\
1 \cdot A \cdot \frac{L^2}{TQ} &= 10^A = 2.01561A \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \cdot 2 \cdot B \cdot \frac{L^2}{T^2 Q} &= 10^{-2B} = 2.A6169B \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \cdot 2 \cdot 8 \cdot \frac{L^2}{T^2 Q} &= 10^{-28} = 4.B774BA \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \cdot 2 \cdot 5 \cdot \frac{L^2}{T^2 Q} &= 10^{-25} = 8.707079 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \cdot 7 \cdot \frac{L^2 T}{Q} &= 10^{70} = 5.38A54A \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \cdot 7 \cdot 3 \cdot \frac{L^2 T}{Q} &= 10^{73} = 9.218442 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \cdot 7 \cdot 5 \cdot \frac{L^2 T}{Q} &= 10^{75} = 1.3A3A86 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \cdot 4 \cdot 3 \cdot \frac{1}{LQ} &= 10^{-43} = 3.02BA43 \text{m} \frac{1}{\text{mC}} \\
1 \cdot 4 \cdot \frac{1}{LQ} &= 10^{-40} = 5.277BB4 \frac{1}{\text{mC}} \quad (*) \\
1 \cdot 3 \cdot 9 \cdot \frac{1}{LQ} &= 10^{-39} = 9.02A676 \text{k} \frac{1}{\text{mC}} \\
1 \cdot 7 \cdot 7 \cdot \frac{1}{LTQ} &= 10^{-77} = 1.0AA38B \text{m} \frac{1}{\text{msC}} \\
1 \cdot 7 \cdot 4 \cdot \frac{1}{LTQ} &= 10^{-74} = 1.A371B6 \frac{1}{\text{msC}} \\
1 \cdot 7 \cdot 1 \cdot \frac{1}{LTQ} &= 10^{-71} = 3.264A81 \text{k} \frac{1}{\text{msC}} \\
1 \cdot A \cdot A \cdot \frac{1}{LT^2 Q} &= 10^{-AA} = 4.71699B \text{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \cdot A \cdot 7 \cdot \frac{1}{LT^2 Q} &= 10^{-A7} = 7.B32343 \frac{1}{\text{ms}^2 \text{C}} \\
1 \cdot A \cdot 5 \cdot \frac{1}{LT^2 Q} &= 10^{-A5} = 1.187523 \text{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \cdot B \cdot \frac{T}{LQ} &= 10^{-B} = 8.59A549 \text{m} \frac{\text{s}}{\text{mC}} \\
1 \cdot 9 \cdot \frac{T}{LQ} &= 10^{-9} = 1.27B487 \frac{\text{s}}{\text{mC}} \\
1 \cdot 6 \cdot \frac{T}{LQ} &= 10^{-6} = 2.1405A1 \text{k} \frac{\text{s}}{\text{mC}} \\
1 \cdot 6 \cdot B \cdot \frac{1}{L^2 Q} &= 10^{-6B} = 1.661389 \text{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot 8 \cdot \frac{1}{L^2 Q} &= 10^{-68} = 2.7B97A8 \frac{1}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot 5 \cdot \frac{1}{L^2 Q} &= 10^{-65} = 4.7326AB \text{k} \frac{1}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 1.9A2AA3 \cdot 10^{-A3}$	$1\text{-}A.2\text{-}\frac{1}{L^2TQ} = 10^{-A2} = 6.70A44A\text{ m}\frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 1.079160 \cdot 10^{-A0}$	$1\text{-}9.B\text{-}\frac{1}{L^2TQ} = 10^{-9B} = B.477785\text{ }\frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 7.39A853 \cdot 10^{-9A}$	$1\text{-}9.9\text{-}\frac{1}{L^2TQ} = 10^{-99} = 1.781361\text{ k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 5.1475B5 \cdot 10^{-117}$	$1\text{-}11.6\text{-}\frac{1}{L^2T^2Q} = 10^{-116} = 2.41972A\text{ m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 2.B63548 \cdot 10^{-114}$	$1\text{-}11.3\text{-}\frac{1}{L^2T^2Q} = 10^{-113} = 4.078762\text{ }\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 1.8683B5 \cdot 10^{-111}$	$1\text{-}11\text{-}\frac{1}{L^2T^2Q} = 10^{-110} = 7.007BB1\text{ k}\frac{1}{\text{m}^2\text{s}^2\text{C}} \quad (**)$
$1\text{m}\frac{s}{\text{m}^2\text{C}} = 2.92A068 \cdot 10^{-38}$	$1\text{-}3.7\text{-}\frac{T}{L^2Q} = 10^{-37} = 4.3BA884\text{ m}\frac{s}{\text{m}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^2\text{C}} = 1.729852 \cdot 10^{-35}$	$1\text{-}3.4\text{-}\frac{T}{L^2Q} = 10^{-34} = 7.5A1087\text{ }\frac{s}{\text{m}^2\text{C}}$
$1\text{k}\frac{s}{\text{m}^2\text{C}} = B.16A068 \cdot 10^{-33}$	$1\text{-}3.2\text{-}\frac{T}{L^2Q} = 10^{-32} = 1.0B2B2A\text{ k}\frac{s}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 1.32A10A \cdot 10^{-97}$	$1\text{-}9.6\text{-}\frac{1}{L^3Q} = 10^{-96} = 9.54B08B\text{ m}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 8.998893 \cdot 10^{-95}$	$1\text{-}9.4\text{-}\frac{1}{L^3Q} = 10^{-94} = 1.43B80B\text{ }\frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 5.129677 \cdot 10^{-92}$	$1\text{-}9.1\text{-}\frac{1}{L^3Q} = 10^{-91} = 2.427836\text{ k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 3.697105 \cdot 10^{-10B}$	$1\text{-}10.A\text{-}\frac{1}{L^3TQ} = 10^{-10A} = 3.445B33\text{ m}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 2.092726 \cdot 10^{-108}$	$1\text{-}10.7\text{-}\frac{1}{L^3TQ} = 10^{-107} = 5.9925A1\text{ }\frac{1}{\text{m}^3\text{sC}}$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 1.240009 \cdot 10^{-105} \quad (**)$	$1\text{-}10.4\text{-}\frac{1}{L^3TQ} = 10^{-104} = A.0683B4\text{ k}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = A.027971 \cdot 10^{-143}$	$1\text{-}14.2\text{-}\frac{1}{L^3T^2Q} = 10^{-142} = 1.24595B\text{ m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 5.96A49B \cdot 10^{-140}$	$1\text{-}13.B\text{-}\frac{1}{L^3T^2Q} = 10^{-13B} = 2.0A0723\text{ }\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 3.43182A \cdot 10^{-139}$	$1\text{-}13.8\text{-}\frac{1}{L^3T^2Q} = 10^{-138} = 3.6B0443\text{ k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{s}{\text{m}^3\text{C}} = 5.511343 \cdot 10^{-64}$	$1\text{-}6.3\text{-}\frac{T}{L^3Q} = 10^{-63} = 2.266917\text{ m}\frac{s}{\text{m}^3\text{C}}$
$1\text{m}\frac{s}{\text{m}^3\text{C}} = 3.180428 \cdot 10^{-61}$	$1\text{-}6\text{-}\frac{T}{L^3Q} = 10^{-60} = 3.9A5893\text{ }\frac{s}{\text{m}^3\text{C}}$
$1\text{k}\frac{s}{\text{m}^3\text{C}} = 1.997114 \cdot 10^{-5A}$	$1\text{-}5.9\text{-}\frac{T}{L^3Q} = 10^{-59} = 6.732853\text{ k}\frac{s}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 9.278524 \cdot 10^{-11}$	$1\text{-}1\text{-}\frac{M}{Q} = 10^{-10} = 1.374B9B\text{ m}\frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 5.4041A9 \cdot 10^{-A}$	$1\text{-}9\text{-}\frac{M}{Q} = 10^{-9} = 2.2BA2B6\text{ }\frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 3.1078A6 \cdot 10^{-7}$	$1\text{-}6\text{-}\frac{M}{Q} = 10^{-6} = 3.A77526\text{ k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 2.1A954A \cdot 10^{-44}$	$1\text{-}4.3\text{-}\frac{M}{TQ} = 10^{-43} = 5.687971\text{ m}\frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 1.2BA2B6 \cdot 10^{-41}$	$1\text{-}4\text{-}\frac{M}{TQ} = 10^{-40} = 9.73633A\text{ }\frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 8.80B9A7 \cdot 10^{-3B}$	$1\text{-}3.A\text{-}\frac{M}{TQ} = 10^{-3A} = 1.47288A\text{ k}\frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 6.08BA08 \cdot 10^{-78}$	$1\text{-}7.7\text{-}\frac{M}{T^2Q} = 10^{-77} = 1.B90511\text{ m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 3.6124A6 \cdot 10^{-75}$	$1\text{-}7.4\text{-}\frac{M}{T^2Q} = 10^{-74} = 3.5065B0\text{ }\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 2.044406 \cdot 10^{-72}$	$1\text{-}7.1\text{-}\frac{M}{T^2Q} = 10^{-71} = 5.AB13B9\text{ k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{C}} = 3.348037 \cdot 10^{23}$	$1\text{2.4}\text{-}\frac{MT}{Q} = 10^{24} = 3.7A5353\text{ m}\frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 1.A96509 \cdot 10^{26}$	$1\text{2.7}\text{-}\frac{MT}{Q} = 10^{27} = 6.398331\text{ }\frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 1.123672 \cdot 10^{29}$	$1\text{2.A}\text{-}\frac{MT}{Q} = 10^{2A} = A.ABB398\text{ k}\frac{\text{kg s}}{\text{C}} \quad (*)$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 4.85B227 \cdot 10^{17}$	$1\text{1.8}\text{-}\frac{ML}{Q} = 10^{18} = 2.67066A\text{ m}\frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 2.883A40 \cdot 10^{1A}$	$1\text{1.B}\text{-}\frac{ML}{Q} = 10^{1B} = 4.4A3085\text{ }\frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 1.6B0559 \cdot 10^{21}$	$1\text{2.2}\text{-}\frac{ML}{Q} = 10^{22} = 7.73BAAB\text{ k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 1.12833B \cdot 10^{-18}$	$1\text{-}1.7\text{-}\frac{ML}{TQ} = 10^{-17} = A.A805A6\text{ m}\frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 7.7A0190 \cdot 10^{-16}$	$1\text{-}1.5\text{-}\frac{ML}{TQ} = 10^{-15} = 1.6996A9\text{ }\frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 4.518A42 \cdot 10^{-13}$	$1\text{-}1.2\text{-}\frac{ML}{TQ} = 10^{-12} = 2.86218A\text{ k}\frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 3.119027 \cdot 10^{-50}$	$1\text{-}4.B\text{-}\frac{ML}{T^2Q} = 10^{-4B} = 3.A6291B\text{ m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.95B5B6 \cdot 10^{-49}$	$1\text{-}4.8\text{-}\frac{ML}{T^2Q} = 10^{-48} = 6.847569\text{ }\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.053461 \cdot 10^{-46}$	$1\text{-}4.5\text{-}\frac{ML}{T^2Q} = 10^{-45} = B.6AA499\text{ k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 1.8141BB \cdot 10^{4B} \quad (*)$	$1\text{5.5}\text{-}\frac{MLT}{Q} = 10^{50} = 7.1B01A0\text{ m}\frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = B.78031B \cdot 10^{51}$	$1\text{5.2}\text{-}\frac{MLT}{Q} = 10^{52} = 1.045710\text{ }\frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 6.89B060 \cdot 10^{54}$	$1\text{5.5}\text{-}\frac{MLT}{Q} = 10^{55} = 1.946707\text{ k}\frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 2.4A1A50 \cdot 10^{43}$	$1\text{4.4}\text{-}\frac{ML^2}{Q} = 10^{44} = 4.BAA169\text{ m}\frac{\text{kg m}^2}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2}{\text{C}} = 1.483A38 \cdot 10^{46}$	$1\text{4.7}\text{-}\frac{ML^2}{Q} = 10^{47} = 8.761B53\text{ }\frac{\text{kg m}^2}{\text{C}}$

$$\begin{aligned}
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 9.7B156B \cdot 10^{48} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s C}} &= 6.90400B \cdot 10^B \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 3.AA839B \cdot 10^{12} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s C}} &= 2.317713 \cdot 10^{15} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 1.6B72A1 \cdot 10^{-24} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= A.B86B0B \cdot 10^{-22} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 6.42828B \cdot 10^{-1B} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= A.3296A4 \cdot 10^{76} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 5.B39518 \cdot 10^{79} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 3.532B58 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg}}{\text{m C}} &= 1.608305 \cdot 10^{-38} \\
1 \frac{\text{kg}}{\text{m C}} &= A.549387 \cdot 10^{-36} \\
1 \text{k} \frac{\text{kg}}{\text{m C}} &= 6.0699BA \cdot 10^{-33} \\
1 \text{m} \frac{\text{kg}}{\text{m s C}} &= 4.287B8B \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s C}} &= 2.542A0B \cdot 10^{-69} \\
1 \text{k} \frac{\text{kg}}{\text{m s C}} &= 1.4BA108 \cdot 10^{-66} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= B.A58613 \cdot 10^{-A4} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 6.A54B91 \cdot 10^{-A1} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 3.B86B30 \cdot 10^{-9A} \\
1 \text{m} \frac{\text{kg s}}{\text{m C}} &= 6.518526 \cdot 10^{-5} \\
1 \frac{\text{kg s}}{\text{m C}} &= 3.8785AA \cdot 10^{-2} \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 2.1A0238 \cdot 10^1 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 2.B445A8 \cdot 10^{-64} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.857063 \cdot 10^{-61} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= B.A156B2 \cdot 10^{-5B} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 8.340672 \cdot 10^{-98} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 4.95A11A \cdot 10^{-95} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 2.932694 \cdot 10^{-92} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.B30492 \cdot 10^{-10B} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.155891 \cdot 10^{-108} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 7.954557 \cdot 10^{-106} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 1.070B51 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 7.351B3B \cdot 10^{-2A} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 4.271A20 \cdot 10^{-27} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 5.931532 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 3.40B7BB \cdot 10^{-89} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.B24102 \cdot 10^{-86} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.4266A8 \cdot 10^{-103} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 9.4703A0 \cdot 10^{-101} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 5.51A167 \cdot 10^{-BA} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.96584B \cdot 10^{-137} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.242B71 \cdot 10^{-134} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.3301B2 \cdot 10^{-131} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 2.07A716 \cdot 10^{-58} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1.2328AA \cdot 10^{-55} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 8.311058 \cdot 10^{-53}
\end{aligned}$$

$$\begin{aligned}
1 \frac{ML^2}{Q} &= 10^{49} = 1.2AA55A \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{ML^2}{TQ} &= 10^{10} = 1.93AB41 \text{m} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{ML^2}{TQ} &= 10^{13} = 3.0A2715 \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{ML^2}{TQ} &= 10^{16} = 5.381962 \text{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{ML^2}{T^2 Q} &= 10^{-23} = 7.713315 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{ML^2}{T^2 Q} &= 10^{-21} = 1.115210 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{ML^2}{T^2 Q} &= 10^{-1A} = 1.A805AA \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{ML^2 T}{Q} &= 10^{77} = 1.203245 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{ML^2 T}{Q} &= 10^{7A} = 2.02920A \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{ML^2 T}{Q} &= 10^{81} = 3.5A535A \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{M}{LQ} &= 10^{-37} = 7.B84161 \text{m} \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LQ} &= 10^{-35} = 1.194408 \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LQ} &= 10^{-32} = 1.B98B2A \text{k} \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LTQ} &= 10^{-6B} = 2.A09962 \text{m} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-68} = 4.AA5263 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-65} = 8.588752 \text{k} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-A3} = 1.0165A1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-A0} = 1.8B5B19 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-99} = 3.026B93 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{MT}{LQ} &= 10^{-4} = 1.A49782 \text{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 10^{-1} = 3.285AA5 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 10^2 = 5.6A7862 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{M}{L^2 Q} &= 10^{-63} = 4.0A4256 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 Q} &= 10^{-60} = 7.052690 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 Q} &= 10^{-5A} = 1.01A9BB \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{M}{L^2 TQ} &= 10^{-97} = 1.548B10 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-94} = 2.608613 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-91} = 4.3B37B5 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-10A} = 6.239225 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-107} = A.84B78B \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-105} = 1.65A969 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{MT}{L^2 Q} &= 10^{-2B} = B.53041A \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{MT}{L^2 Q} &= 10^{-29} = 1.792096 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{MT}{L^2 Q} &= 10^{-26} = 2.A1A003 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (*) \\
1 \frac{M}{L^3 Q} &= 10^{-8B} = 2.0B4882 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \frac{M}{L^3 Q} &= 10^{-88} = 3.714287 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \frac{M}{L^3 Q} &= 10^{-85} = 6.25B994 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \frac{M}{L^3 TQ} &= 10^{-102} = 8.A703B3 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \frac{M}{L^3 TQ} &= 10^{-100} = 1.3421AB \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \frac{M}{L^3 TQ} &= 10^{-B9} = 2.2631A4 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \frac{M}{L^3 T^2 Q} &= 10^{-136} = 3.1B40B8 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{M}{L^3 T^2 Q} &= 10^{-133} = 5.569B22 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{M}{L^3 T^2 Q} &= 10^{-130} = 9.5377A9 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{MT}{L^3 Q} &= 10^{-57} = 5.A0B943 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \frac{MT}{L^3 Q} &= 10^{-54} = A.112718 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \frac{MT}{L^3 Q} &= 10^{-52} = 1.5531A8 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\text{m C} = 1.57B978 \cdot 10^{12}$	$1\text{ 1.3-}Q = 10^{13} = 8.199B06\text{ m C}$
$1\text{C} = A.281372 \cdot 10^{14}$	$1\text{ 1.5-}Q = 10^{15} = 1.210458\text{ C}$
$1\text{k C} = 5.ABAB83 \cdot 10^{17}$	$1\text{ 1.8-}Q = 10^{18} = 2.041040\text{ k C}$
$1\text{m}_s^{\text{C}} = 4.1754B9 \cdot 10^{-22}$	$1\text{ -2.1-}\frac{Q}{T} = 10^{-21} = 2.A9A7A8\text{ m}_s^{\text{C}}$
$1\text{C}_s = 2.4870B3 \cdot 10^{-1B}$	$1\text{ -1.A-}\frac{Q}{T} = 10^{-1A} = 5.0213B3\text{ }\frac{\text{C}}{\text{s}}$
$1\text{k}_s^{\text{C}} = 1.474B9A \cdot 10^{-18}$	$1\text{ -1.7-}\frac{Q}{T} = 10^{-17} = 8.7B982B\text{ k}_s^{\text{C}}$
$1\text{m}_s^{\text{C}} = B.747140 \cdot 10^{-56}$	$1\text{ -5.5-}\frac{Q}{T^2} = 10^{-55} = 1.0492B0\text{ m}_s^{\text{C}}$
$1\text{s}_s^{\text{C}} = 6.87B287 \cdot 10^{-53}$	$1\text{ -5.2-}\frac{Q}{T^2} = 10^{-52} = 1.950A97\text{ }\frac{\text{C}}{\text{s}^2}$
$1\text{k}_s^{\text{C}} = 3.A81936 \cdot 10^{-50}$	$1\text{ -4.B-}\frac{Q}{T^2} = 10^{-4B} = 3.102859\text{ k}_s^{\text{C}}$
$1\text{m s C} = 6.357341 \cdot 10^{45}$	$1\text{ 4.6-}TQ = 10^{46} = 1.AA9278\text{ m s C}$
$1\text{s C} = 3.780B26 \cdot 10^{48}$	$1\text{ 4.9-}TQ = 10^{49} = 3.36971A\text{ s C}$
$1\text{k s C} = 2.13351A \cdot 10^{4B}$	$1\text{ 5-TQ} = 10^{50} = 5.845543\text{ k s C}$
$1\text{m m C} = 9.02A676 \cdot 10^{39}$	$1\text{ 3.A-LQ} = 10^{3A} = 1.3B6A86\text{ m m C}$
$1\text{m C} = 5.277BB4 \cdot 10^{40} \quad (*)$	$1\text{ 4.1-LQ} = 10^{41} = 2.3705A0\text{ m C}$
$1\text{k m C} = 3.02BA3 \cdot 10^{43}$	$1\text{ 4.4-LQ} = 10^{44} = 3.B80559\text{ k m C}$
$1\text{m}_s^{\text{mC}} = 2.1405A1 \cdot 10^6$	$1\text{ .7-}\frac{LQ}{T} = 10^7 = 5.82500A\text{ m}_s^{\text{mC}} \quad (*)$
$1\text{m}_s^{\text{C}} = 1.27B487 \cdot 10^9$	$1\text{ .A-}\frac{LQ}{T} = 10^A = 9.9A2846\text{ }\frac{\text{mC}}{\text{s}}$
$1\text{k}_s^{\text{mC}} = 8.59A549 \cdot 10^B$	$1\text{ -1-}\frac{LQ}{T} = 10^{10} = 1.4B7945\text{ k}_s^{\text{mC}}$
$1\text{m}_s^{\text{mC}} = 5.B204BA \cdot 10^{-2A}$	$1\text{ -2.9-}\frac{LQ}{T^2} = 10^{-29} = 2.0343B0\text{ m}_s^{\text{mC}}$
$1\text{m}_s^{\text{C}} = 3.522967 \cdot 10^{-27}$	$1\text{ -2.6-}\frac{LQ}{T^2} = 10^{-26} = 3.5B579B\text{ }\frac{\text{mC}}{\text{s}^2}$
$1\text{k}_s^{\text{mC}} = 1.BA0210 \cdot 10^{-24}$	$1\text{ -2.3-}\frac{LQ}{T^2} = 10^{-23} = 6.05BB86\text{ k}_s^{\text{mC}} \quad (*)$
$1\text{m m s C} = 3.264A81 \cdot 10^{71}$	$1\text{ 7.2-LTQ} = 10^{72} = 3.8A1582\text{ m m s C}$
$1\text{m s C} = 1.A371B6 \cdot 10^{74}$	$1\text{ 7.5-LTQ} = 10^{75} = 6.55A621\text{ m s C}$
$1\text{k m s C} = 1.0AA38B \cdot 10^{77}$	$1\text{ 7.8-LTQ} = 10^{78} = B.1A9AB5\text{ k m s C}$
$1\text{m m}^2\text{ C} = 4.7326AB \cdot 10^{65}$	$1\text{ 6.6-L}^2\text{Q} = 10^{66} = 2.732357\text{ m m}^2\text{ C}$
$1\text{m}^2\text{ C} = 2.7B97A8 \cdot 10^{68}$	$1\text{ 6.9-L}^2\text{Q} = 10^{69} = 4.603B57\text{ m}^2\text{ C}$
$1\text{k m}^2\text{ C} = 1.661389 \cdot 10^{6B}$	$1\text{ 7-L}^2\text{Q} = 10^{70} = 7.94391A\text{ k m}^2\text{ C}$
$1\text{m}_s^{\text{mC}} = 1.0B2B2A \cdot 10^{32}$	$1\text{ 3.3-}\frac{L^2Q}{T} = 10^{33} = B.16A068\text{ m}_s^{\text{mC}}$
$1\text{m}_s^{\text{C}} = 7.5A1087 \cdot 10^{34}$	$1\text{ 3.5-}\frac{L^2Q}{T} = 10^{35} = 1.729852\text{ }\frac{\text{m}^2\text{C}}{\text{s}}$
$1\text{k}_s^{\text{mC}} = 4.3BA884 \cdot 10^{37}$	$1\text{ 3.8-}\frac{L^2Q}{T} = 10^{38} = 2.92A068\text{ k}_s^{\text{m}2\text{C}}$
$1\text{m}_s^{\text{mC}} = 3.040A8B \cdot 10^{-2}$	$1\text{ -.1-}\frac{L^2Q}{T^2} = 10^{-1} = 3.B674BA\text{ m}_s^{\text{m}2\text{C}}$
$1\text{m}_s^{\text{C}} = 1.904367 \cdot 10^1$	$1\text{ .2-}\frac{L^2Q}{T^2} = 10^2 = 6.A20402\text{ }\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\text{k}_s^{\text{mC}} = 1.0205A0 \cdot 10^4$	$1\text{ .5-}\frac{L^2Q}{T^2} = 10^5 = B.9BA335\text{ k}_s^{\text{m}2\text{C}}$
$1\text{m m}^2\text{ s C} = 1.781361 \cdot 10^{99}$	$1\text{ 9.A-L}^2\text{TQ} = 10^{9A} = 7.39A853\text{ m m}^2\text{ s C}$
$1\text{m}^2\text{ s C} = B.477785 \cdot 10^{9B}$	$1\text{ A-L}^2\text{TQ} = 10^{A0} = 1.079160\text{ m}^2\text{ s C}$
$1\text{k m}^2\text{ s C} = 6.70A44A \cdot 10^{A2}$	$1\text{ A.3-L}^2\text{TQ} = 10^{A3} = 1.9A2AA3\text{ k m}^2\text{ s C}$
$1\text{m}_s^{\text{C}} = 2.A71B2A \cdot 10^{-16}$	$1\text{ -1.5-}\frac{Q}{L} = 10^{-15} = 4.1B4419\text{ m}_s^{\text{C}}$
$1\text{C}_m = 1.803095 \cdot 10^{-13}$	$1\text{ -1.2-}\frac{Q}{L} = 10^{-12} = 7.238458\text{ }\frac{\text{C}}{\text{m}}$
$1\text{k}_s^{\text{C}} = B.705351 \cdot 10^{-11}$	$1\text{ -1-}\frac{Q}{L} = 10^{-10} = 1.051829\text{ k}_s^{\text{C}}$
$1\text{m}_s^{\text{C}} = 8.122014 \cdot 10^{-4A}$	$1\text{ -4.9-}\frac{Q}{LT} = 10^{-49} = 1.594616\text{ m}_s^{\text{C}}$
$1\text{C}_m = 4.82A475 \cdot 10^{-47}$	$1\text{ -4.6-}\frac{Q}{LT} = 10^{-46} = 2.688690\text{ }\frac{\text{C}}{\text{ms}}$
$1\text{k}_s^{\text{C}} = 2.866695 \cdot 10^{-44}$	$1\text{ -4.3-}\frac{Q}{LT} = 10^{-43} = 4.511788\text{ k}_s^{\text{C}}$
$1\text{m}_s^{\text{C}} = 1.A8B857 \cdot 10^{-81}$	$1\text{ -8-}\frac{Q}{LT^2} = 10^{-80} = 6.3B67A1\text{ m}_s^{\text{C}}$
$1\text{C}_m = 1.11B7B6 \cdot 10^{-7A}$	$1\text{ -7.9-}\frac{Q}{LT^2} = 10^{-79} = A.B31BB0\text{ }\frac{\text{C}}{\text{ms}^2} \quad (*)$
$1\text{k}_s^{\text{C}} = 7.7503AB \cdot 10^{-78}$	$1\text{ -7.7-}\frac{Q}{LT^2} = 10^{-77} = 1.6A9A79\text{ k}_s^{\text{C}}$
$1\text{m}_s^{\text{C}} = 1.039717 \cdot 10^{1A}$	$1\text{ 1.B-}\frac{TQ}{L} = 10^{1B} = B.836B2A\text{ m}_s^{\text{C}}$
$1\text{s}_m^{\text{C}} = 7.164761 \cdot 10^{20}$	$1\text{ 2.1-}\frac{TQ}{L} = 10^{21} = 1.825281\text{ }\frac{\text{sC}}{\text{m}}$
$1\text{k}_s^{\text{sC}} = 4.15B816 \cdot 10^{23}$	$1\text{ 2.4-}\frac{TQ}{L} = 10^{24} = 2.AAB179\text{ k}_s^{\text{mC}}$
$1\text{m}_s^{\text{C}} = 5.790B0B \cdot 10^{-42}$	$1\text{ -4.1-}\frac{Q}{L^2} = 10^{-41} = 2.160549\text{ m}_s^{\text{C}}$

$$\begin{aligned}
1 \frac{\text{C}}{\text{m}^2} &= 3.32644B \cdot 10^{-3B} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 1.4836A8 \cdot 10^{-38} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.3A3A86 \cdot 10^{-75} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 9.218442 \cdot 10^{-73} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 5.38A54A \cdot 10^{-70} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3.867408 \cdot 10^{-A9} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 2.1946B6 \cdot 10^{-A6} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.2B0598 \cdot 10^{-A3} \\
1 \text{m} \frac{\text{sC}}{\text{m}^2} &= 2.01561A \cdot 10^{-A} \\
1 \frac{\text{sC}}{\text{m}^2} &= 1.1B6175 \cdot 10^{-7} \\
1 \text{k} \frac{\text{sC}}{\text{m}^2} &= 8.0B332A \cdot 10^{-5} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= B.084663 \cdot 10^{-6A} \\
1 \frac{\text{C}}{\text{m}^3} &= 6.496227 \cdot 10^{-67} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 3.8534B5 \cdot 10^{-64} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 2.708AB3 \cdot 10^{-A1} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.5B85A7 \cdot 10^{-9A} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= A.49B764 \cdot 10^{-98} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 7.330224 \cdot 10^{-115} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 4.25AB33 \cdot 10^{-112} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 2.527877 \cdot 10^{-10B} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 3.B2A8A0 \cdot 10^{-36} \\
1 \frac{\text{sC}}{\text{m}^3} &= 2.340928 \cdot 10^{-33} \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 1.39A281 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{m kg C} &= 6.83711A \cdot 10^{19} \\
1 \text{kg C} &= 3.A57734 \cdot 10^{20} \\
1 \text{k kg C} &= 2.2A855B \cdot 10^{23} \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= 1.69681A \cdot 10^{-16} \\
1 \frac{\text{kg C}}{\text{s}} &= A.A64477 \cdot 10^{-14} \\
1 \text{k} \frac{\text{kg C}}{\text{s}} &= 6.365656 \cdot 10^{-11} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 4.496B15 \cdot 10^{-4A} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 2.667A13 \cdot 10^{-47} \\
1 \text{k} \frac{\text{kg C}}{\text{s}^2} &= 1.582256 \cdot 10^{-44} \\
1 \text{m kg s C} &= 2.47062A \cdot 10^{51} \\
1 \text{kg s C} &= 1.4662B4 \cdot 10^{54} \\
1 \text{kg kg s C} &= 9.6A7451 \cdot 10^{56} \\
1 \text{m kg m C} &= 3.500218 \cdot 10^{45} \quad (*) \\
1 \text{kg m C} &= 1.B8892A \cdot 10^{48} \\
1 \text{k kg m C} &= 1.18936A \cdot 10^{4B} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 9.720657 \cdot 10^{11} \\
1 \frac{\text{kg m C}}{\text{s}} &= 5.67964B \cdot 10^{14} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 3.26A166 \cdot 10^{17} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 2.2B6117 \cdot 10^{-22} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 1.3726BB \cdot 10^{-1B} \quad (*) \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 9.041326 \cdot 10^{-19} \\
1 \text{m kg m s C} &= 1.271B00 \cdot 10^{79} \quad (*) \\
1 \text{kg m s C} &= 8.544787 \cdot 10^{7B} \\
1 \text{k kg m s C} &= 4.A7B16B \cdot 10^{82} \\
1 \text{m kg m}^2 \text{C} &= 1.8B2855 \cdot 10^{71} \\
1 \text{kg m}^2 \text{C} &= 1.014754 \cdot 10^{74} \\
1 \text{k kg m}^2 \text{C} &= 7.017508 \cdot 10^{76}
\end{aligned}$$

$$\begin{aligned}
1 - 3.A \frac{Q}{L^2} &= 10^{-3A} = 3.809BB0 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 - 3.7 \frac{Q}{L^2} &= 10^{-37} = 6.419A61 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 - 7.4 \frac{Q}{L^2 T} &= 10^{-74} = 9.0B4B0B \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 - 7.2 \frac{Q}{L^2 T} &= 10^{-72} = 1.383256 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 - 6.B \frac{Q}{L^2 T} &= 10^{-6B} = 2.313AA6 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 - A.8 \frac{Q}{L^2 T^2} &= 10^{-A8} = 3.295402 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 - A.5 \frac{Q}{L^2 T^2} &= 10^{-A5} = 5.70355B \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 - A.2 \frac{Q}{L^2 T^2} &= 10^{-A2} = 9.799876 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 - .9 \frac{TQ}{L^2} &= 10^{-9} = 5.B77887 \text{m} \frac{\text{sC}}{\text{m}^2} \\
1 - .6 \frac{TQ}{L^2} &= 10^{-6} = A.3956A9 \frac{\text{sC}}{\text{m}^2} \\
1 - .4 \frac{TQ}{L^2} &= 10^{-4} = 1.59AA71 \text{k} \frac{\text{sC}}{\text{m}^2} \\
1 - 6.9 \frac{Q}{L^3} &= 10^{-69} = 1.103209 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 - 6.6 \frac{Q}{L^3} &= 10^{-66} = 1.A6036A \frac{\text{C}}{\text{m}^3} \\
1 - 6.3 \frac{Q}{L^3} &= 10^{-63} = 3.2A7298 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 - A \frac{Q}{L^3 T} &= 10^{-A0} = 4.776A1B \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 - 9.9 \frac{Q}{L^3 T} &= 10^{-99} = 8.0168B1 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 - 9.7 \frac{Q}{L^3 T} &= 10^{-97} = 1.1A1432 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 - 11.4 \frac{Q}{L^3 T^2} &= 10^{-114} = 1.797A99 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 - 11.1 \frac{Q}{L^3 T^2} &= 10^{-111} = 2.A28103 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 - 10.A \frac{Q}{L^3 T^2} &= 10^{-10A} = 4.B17894 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 - 3.5 \frac{TQ}{L^3} &= 10^{-35} = 3.06B321 \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 - 3.2 \frac{TQ}{L^3} &= 10^{-32} = 5.3259BB \frac{\text{sC}}{\text{m}^3} \quad (*) \\
1 - 2.B \frac{TQ}{L^3} &= 10^{-2B} = 9.127B72 \text{k} \frac{\text{sC}}{\text{m}^3} \\
1 1.A - MQ &= 10^{1A} = 1.962983 \text{m kg C} \\
1 2.1 - MQ &= 10^{21} = 3.1228A5 \text{kg C} \\
1 2.4 - MQ &= 10^{24} = 5.430BA6 \text{k kg C} \\
1 - 1.5 \frac{MQ}{T} &= 10^{-15} = 7.7B2358 \text{m} \frac{\text{kg C}}{\text{s}} \\
1 - 1.3 \frac{MQ}{T} &= 10^{-13} = 1.12A392 \frac{\text{kg C}}{\text{s}} \\
1 - 1 \frac{MQ}{T} &= 10^{-10} = 1.AA613A \text{k} \frac{\text{kg C}}{\text{s}} \\
1 - 4.9 \frac{MQ}{T^2} &= 10^{-49} = 2.888A91 \text{m} \frac{\text{kg C}}{\text{s}^2} \\
1 - 4.6 \frac{MQ}{T^2} &= 10^{-46} = 4.867A76 \frac{\text{kg C}}{\text{s}^2} \\
1 - 4.3 \frac{MQ}{T^2} &= 10^{-43} = 8.188773 \text{k} \frac{\text{kg C}}{\text{s}^2} \\
1 5.2 - MTQ &= 10^{52} = 5.054489 \text{m kg s C} \\
1 5.5 - MTQ &= 10^{55} = 8.855239 \text{kg s C} \\
1 5.7 - MTQ &= 10^{57} = 1.305B22 \text{k kg s C} \\
1 4.6 - MLQ &= 10^{46} = 3.618A82 \text{m kg m C} \\
1 4.9 - MLQ &= 10^{49} = 6.09B061 \text{kg m C} \\
1 5 - MLQ &= 10^{50} = A.5A1738 \text{k kg m C} \\
1 1.2 - \frac{MLQ}{T} &= 10^{12} = 1.30067B \text{m} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 1.5 - \frac{MLQ}{T} &= 10^{15} = 2.1B1533 \frac{\text{kg m C}}{\text{s}} \\
1 1.8 - \frac{MLQ}{T} &= 10^{18} = 3.897471 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 - 2.1 - \frac{MLQ}{T^2} &= 10^{-21} = 5.412029 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 - 1.A - \frac{MLQ}{T^2} &= 10^{-1A} = 9.291582 \frac{\text{kg m C}}{\text{s}^2} \\
1 - 1.8 - \frac{MLQ}{T^2} &= 10^{-18} = 1.3B4883 \text{k} \frac{\text{kg m C}}{\text{s}^2} \\
1 7.A - MLTQ &= 10^{7A} = 9.A4725A \text{m kg m s C} \\
1 8 - MLTQ &= 10^{80} = 1.50696B \text{kg m s C} \\
1 8.3 - MLTQ &= 10^{83} = 2.555A83 \text{k kg m s C} \\
1 7.2 - ML^2 Q &= 10^{72} = 6.A65818 \text{m kg m}^2 \text{C} \\
1 7.5 - ML^2 Q &= 10^{75} = B.A76551 \text{kg m}^2 \text{C} \\
1 7.7 - ML^2 Q &= 10^{77} = 1.865654 \text{k kg m}^2 \text{C}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 4.A981A1 \cdot 10^{39} \\
1 \text{kg} \frac{\text{m}^2 \text{C}}{\text{s}} &= 2.A04675 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1.783B74 \cdot 10^{43} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1.192275 \cdot 10^6 \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 7.B714A0 \cdot 10^8 \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 4.73A10B \cdot 10^B \\
1 \text{m kg m}^2 \text{s C} &= 7.552BB7 \cdot 10^{A4} \quad (*) \\
1 \text{kg m}^2 \text{s C} &= 4.391159 \cdot 10^{A7} \\
1 \text{k kg m}^2 \text{s C} &= 2.5B5197 \cdot 10^{AA} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 1.1131A4 \cdot 10^{-A} \\
1 \frac{\text{kg C}}{\text{m}} &= 7.7012B1 \cdot 10^{-8} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 4.480077 \cdot 10^{-5} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 3.098B10 \cdot 10^{-42} \\
1 \frac{\text{kg C}}{\text{m s}} &= 1.9377B8 \cdot 10^{-3B} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 1.03B328 \cdot 10^{-38} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 8.74A040 \cdot 10^{-76} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 4.BA0AB8 \cdot 10^{-73} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 2.A76782 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 4.7BA057 \cdot 10^{25} \\
1 \frac{\text{kg s C}}{\text{m}} &= 2.849647 \cdot 10^{28} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 1.68BB64 \cdot 10^{2B} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 2.17BB02 \cdot 10^{-36} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.2A2A12 \cdot 10^{-33} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 8.719092 \cdot 10^{-31} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 6.011791 \cdot 10^{-6A} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 3.587A92 \cdot 10^{-67} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 2.018961 \cdot 10^{-64} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 1.4A6163 \cdot 10^{-A1} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 9.923A6B \cdot 10^{-9B} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 5.79A175 \cdot 10^{-98} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 9.17921A \cdot 10^{-3} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 5.355310 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 3.087921 \cdot 10^3 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 4.232382 \cdot 10^{-62} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 2.510A03 \cdot 10^{-5B} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 1.4A0117 \cdot 10^{-58} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= B.924057 \cdot 10^{-96} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 6.986287 \cdot 10^{-93} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 3.B351AA \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 2.907381 \cdot 10^{-109} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 1.71628A \cdot 10^{-106} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= B.09A701 \cdot 10^{-104} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 1.5A8A59 \cdot 10^{-2A} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= A.432B50 \cdot 10^{-28} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 5.BABA5B \cdot 10^{-25}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{1}{\text{K}} &= 2.52B32A \cdot 10^{-13} \\
1 \frac{1}{\text{K}} &= 1.4B10B2 \cdot 10^{-10} \\
1 \text{k} \frac{1}{\text{K}} &= 9.964194 \cdot 10^{-A} \\
1 \text{m} \frac{1}{\text{s K}} &= 6.A192B2 \cdot 10^{-47} \\
1 \frac{1}{\text{s K}} &= 3.B65764 \cdot 10^{-44}
\end{aligned}
\quad
\begin{aligned}
1 \text{m} \frac{ML^2Q}{T} &= 10^{3A} = 2.54743B \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{4.1-} \frac{ML^2Q}{T} &= 10^{41} = 4.29395A \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{4.4-} \frac{ML^2Q}{T} &= 10^{44} = 7.38A936 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{7-} \frac{ML^2Q}{T^2} &= 10^7 = A.564759 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{9-} \frac{ML^2Q}{T^2} &= 10^9 = 1.60B04A \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{1-} \frac{ML^2Q}{T^2} &= 10^{10} = 2.72A061 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{A.5-} ML^2TQ &= 10^{A5} = 1.73A233 \text{ m kg m}^2 \text{s C} \\
1 \text{A.8-} ML^2TQ &= 10^{A8} = 2.947759 \text{ kg m}^2 \text{s C} \\
1 \text{A.B-} ML^2TQ &= 10^{AB} = 4.9836A6 \text{ k kg m}^2 \text{s C} \\
1 \text{..9-} \frac{MQ}{L} &= 10^{-9} = A.BA3262 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 \text{..7-} \frac{MQ}{L} &= 10^{-7} = 1.6BA1A9 \frac{\text{kg C}}{\text{m}} \\
1 \text{..4-} \frac{MQ}{L} &= 10^{-4} = 2.898760 \text{ k} \frac{\text{kg C}}{\text{m}} \\
1 \text{..1-} \frac{MQ}{LT} &= 10^{-41} = 3.AB365A \text{ m} \frac{\text{kg C}}{\text{ms}} \\
1 \text{..3.A-} \frac{MQ}{LT} &= 10^{-3A} = 6.9145A0 \frac{\text{kg C}}{\text{ms}} \\
1 \text{..3.7-} \frac{MQ}{LT} &= 10^{-37} = B.81BA69 \text{ k} \frac{\text{kg C}}{\text{ms}} \\
1 \text{..7.5-} \frac{MQ}{LT^2} &= 10^{-75} = 1.48651B \text{ m} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{..7.2-} \frac{MQ}{LT^2} &= 10^{-72} = 2.4A6389 \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{..6.B-} \frac{MQ}{LT^2} &= 10^{-6B} = 4.1A968A \text{ k} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{..2.6-} \frac{MTQ}{L} &= 10^{26} = 2.6A4615 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{..2.9-} \frac{MTQ}{L} &= 10^{29} = 4.540143 \frac{\text{kg s C}}{\text{m}} \\
1 \text{..3-} \frac{MTQ}{L} &= 10^{30} = 7.81B299 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{..3.5-} \frac{MQ}{L^2} &= 10^{-35} = 5.73AB77 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{..3.2-} \frac{MQ}{L^2} &= 10^{-32} = 9.840AA8 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{..3-} \frac{MQ}{L^2} &= 10^{-30} = 1.490503 \text{ k} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{..6.9-} \frac{MQ}{L^2T} &= 10^{-69} = 1.BB755A \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{..6.6-} \frac{MQ}{L^2T} &= 10^{-66} = 3.550150 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{..6.3-} \frac{MQ}{L^2T} &= 10^{-63} = 5.B69BB5 \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*) \\
1 \text{..A-} \frac{MQ}{L^2T^2} &= 10^{-A0} = 8.6489B6 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{..9.A-} \frac{MQ}{L^2T^2} &= 10^{-9A} = 1.28B30A \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{..9.7-} \frac{MQ}{L^2T^2} &= 10^{-97} = 2.158B9B \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{..2.-} \frac{MTQ}{L^2} &= 10^{-2} = 1.391482 \text{ m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{..1.-} \frac{MTQ}{L^2} &= 10^1 = 2.32960B \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{..4.-} \frac{MTQ}{L^2} &= 10^4 = 3.B08443 \text{ k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{..6.1-} \frac{MQ}{L^3} &= 10^{-61} = 2.A46377 \text{ m} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{..5.A-} \frac{MQ}{L^3} &= 10^{-5A} = 4.B4A159 \frac{\text{kg C}}{\text{m}^3} \\
1 \text{..5.7-} \frac{MQ}{L^3} &= 10^{-57} = 8.679636 \text{ k} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{..9.5-} \frac{MQ}{L^3T} &= 10^{-95} = 1.02A3BA \text{ m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{..9.2-} \frac{MQ}{L^3T} &= 10^{-92} = 1.919388 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{..8.B-} \frac{MQ}{L^3T} &= 10^{-8B} = 3.066367 \text{ k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{..10.8-} \frac{MQ}{L^3T^2} &= 10^{-108} = 4.434956 \text{ m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{..10.5-} \frac{MQ}{L^3T^2} &= 10^{-105} = 7.6418B5 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{..10.3-} \frac{MQ}{L^3T^2} &= 10^{-103} = 1.1014A1 \text{ k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{..2.9-} \frac{MTQ}{L^3} &= 10^{-29} = 8.069199 \text{ m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{..2.7-} \frac{MTQ}{L^3} &= 10^{-27} = 1.1AA413 \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{..2.4-} \frac{MTQ}{L^3} &= 10^{-24} = 2.004068 \text{ k} \frac{\text{kg s C}}{\text{m}^3} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1k \frac{1}{sK} &= 2.361710 \cdot 10^{-41} \\
1m \frac{1}{s^2K} &= 1.728B90 \cdot 10^{-7A} \\
1 \frac{1}{s^2K} &= B.165034 \cdot 10^{-78} \\
1k \frac{1}{s^2K} &= 6.533AA7 \cdot 10^{-75} \\
1m \frac{s}{K} &= A.4B2964 \cdot 10^{20} \\
1 \frac{s}{K} &= 6.03740A \cdot 10^{23} \\
1k \frac{s}{K} &= 3.5A10B7 \cdot 10^{26} \\
1m \frac{m}{K} &= 1.2B2368 \cdot 10^{15} \\
1 \frac{m}{K} &= 8.784746 \cdot 10^{17} \\
1k \frac{m}{K} &= 5.001687 \cdot 10^{1A} \quad (*) \\
1m \frac{m}{sK} &= 3.5B40A9 \cdot 10^{-1B} \\
1 \frac{m}{sK} &= 2.0334B7 \cdot 10^{-18} \\
1k \frac{m}{sK} &= 1.206986 \cdot 10^{-15} \\
1m \frac{m}{s^2K} &= 9.99A324 \cdot 10^{-53} \\
1 \frac{m}{s^2K} &= 5.822536 \cdot 10^{-50} \\
1k \frac{m}{s^2K} &= 3.355B75 \cdot 10^{-49} \\
1m \frac{ms}{K} &= 5.396240 \cdot 10^{48} \\
1 \frac{ms}{K} &= 3.0B0103 \cdot 10^{4B} \\
1k \frac{ms}{K} &= 1.944531 \cdot 10^{52} \\
1m \frac{m^2}{K} &= 7.75B525 \cdot 10^{40} \\
1 \frac{m^2}{K} &= 4.4B4809 \cdot 10^{43} \\
1k \frac{m^2}{K} &= 2.678514 \cdot 10^{46} \\
1m \frac{m^2}{sK} &= 1.950117 \cdot 10^9 \\
1 \frac{m^2}{sK} &= 1.04893A \cdot 10^{10} \\
1k \frac{m^2}{sK} &= 7.20A348 \cdot 10^{12} \\
1m \frac{m^2}{s^2K} &= 5.01B095 \cdot 10^{-27} \\
1 \frac{m^2}{s^2K} &= 2.A99421 \cdot 10^{-24} \\
1k \frac{m^2}{s^2K} &= 1.8192B0 \cdot 10^{-21} \\
1m \frac{m^2s}{K} &= 2.86A62A \cdot 10^{74} \\
1 \frac{m^2s}{K} &= 1.6A2508 \cdot 10^{77} \\
1k \frac{m^2s}{K} &= A.AAA190 \cdot 10^{79} \\
1m \frac{1}{mK} &= 4.93372A \cdot 10^{-3B} \\
1 \frac{1}{mK} &= 2.918B03 \cdot 10^{-38} \\
1k \frac{1}{mK} &= 1.722132 \cdot 10^{-35} \\
1m \frac{1}{msK} &= 1.14A713 \cdot 10^{-72} \\
1 \frac{1}{msK} &= 7.912A79 \cdot 10^{-70} \\
1k \frac{1}{msK} &= 4.5A6747 \cdot 10^{-69} \\
1m \frac{1}{ms^2K} &= 3.17AB28 \cdot 10^{-A6} \\
1 \frac{1}{ms^2K} &= 1.996333 \cdot 10^{-A3} \\
1k \frac{1}{ms^2K} &= 1.074169 \cdot 10^{-A0} \\
1m \frac{s}{mK} &= 1.848230 \cdot 10^{-7} \\
1 \frac{s}{mK} &= B.972236 \cdot 10^{-5} \\
1k \frac{s}{mK} &= 6.9B3A67 \cdot 10^{-2} \\
1m \frac{1}{m^2K} &= 9.420725 \cdot 10^{-67} \\
1 \frac{1}{m^2K} &= 5.4AB6A0 \cdot 10^{-64} \\
1k \frac{1}{m^2K} &= 3.169581 \cdot 10^{-61} \\
1m \frac{1}{m^2sK} &= 2.230BA1 \cdot 10^{-9A} \\
1 \frac{1}{m^2sK} &= 1.3240A3 \cdot 10^{-97} \\
1k \frac{1}{m^2sK} &= 8.962B30 \cdot 10^{-95} \\
1m \frac{1}{m^2s^2K} &= 6.190727 \cdot 10^{-112}
\end{aligned}$$

$$\begin{aligned}
1 - 4 \cdot \frac{1}{T\Theta} &= 10^{-40} = 5.29897A k \frac{1}{sK} \\
1 - 7.9 \cdot \frac{1}{T^2\Theta} &= 10^{-79} = 7.5A4532 m \frac{1}{s^2K} \\
1 - 7.7 \cdot \frac{1}{T^2\Theta} &= 10^{-77} = 1.0B350B \frac{1}{s^2K} \\
1 - 7.4 \cdot \frac{1}{T^2\Theta} &= 10^{-74} = 1.A43BB4 k \frac{1}{s^2K} \quad (*) \\
1 \cdot 2.1 \cdot \frac{T}{\Theta} &= 10^{21} = 1.19B812 m \frac{s}{K} \\
1 \cdot 2.4 \cdot \frac{T}{\Theta} &= 10^{24} = 1.BA9745 \frac{s}{K} \\
1 \cdot 2.7 \cdot \frac{T}{\Theta} &= 10^{27} = 3.537138 k \frac{s}{K} \\
1 \cdot 1.6 \cdot \frac{L}{\Theta} &= 10^{16} = 9.7877AB m \frac{m}{K} \\
1 \cdot 1.8 \cdot \frac{L}{\Theta} &= 10^{18} = 1.47B698 \frac{m}{K} \\
1 \cdot 1.B \cdot \frac{L}{\Theta} &= 10^{1B} = 2.496550 k \frac{m}{K} \\
1 \cdot 1.A \cdot \frac{L}{T\Theta} &= 10^{-1A} = 3.524418 m \frac{m}{sK} \\
1 \cdot 1.7 \cdot \frac{L}{T\Theta} &= 10^{-17} = 5.B23114 \frac{m}{sK} \\
1 \cdot 1.4 \cdot \frac{L}{T\Theta} &= 10^{-14} = A.301A7A k \frac{m}{sK} \\
1 \cdot 5.2 \cdot \frac{L}{T^2\Theta} &= 10^{-52} = 1.27BB40 m \frac{m}{s^2K} \quad (*) \\
1 \cdot 4.B \cdot \frac{L}{T^2\Theta} &= 10^{-4B} = 2.141534 \frac{m}{s^2K} \\
1 \cdot 4.8 \cdot \frac{L}{T^2\Theta} &= 10^{-48} = 3.796294 k \frac{m}{s^2K} \\
1 \cdot 4.9 \cdot \frac{LT}{\Theta} &= 10^{49} = 2.310747 m \frac{ms}{K} \\
1 \cdot 5 \cdot \frac{LT}{\Theta} &= 10^{50} = 3.A9831A \frac{ms}{K} \\
1 \cdot 5.3 \cdot \frac{LT}{\Theta} &= 10^{53} = 6.8A7210 k \frac{ms}{K} \\
1 \cdot 4.1 \cdot \frac{L^2}{\Theta} &= 10^{41} = 1.6A7714 m \frac{m^2}{K} \\
1 \cdot 4.4 \cdot \frac{L^2}{\Theta} &= 10^{44} = 2.877557 \frac{m^2}{K} \\
1 \cdot 4.7 \cdot \frac{L^2}{\Theta} &= 10^{47} = 4.8487AB k \frac{m^2}{K} \\
1 \cdot A \cdot \frac{L^2}{T\Theta} &= 10^A = 6.882316 m \frac{m^2}{sK} \\
1 \cdot 1.1 \cdot \frac{L^2}{T\Theta} &= 10^{11} = B.75042B \frac{m^2}{sK} \\
1 \cdot 1.3 \cdot \frac{L^2}{T\Theta} &= 10^{13} = 1.80ABB3 k \frac{m^2}{sK} \quad (*) \\
1 \cdot 2.6 \cdot \frac{L^2}{T^2\Theta} &= 10^{-26} = 2.4881A9 m \frac{m^2}{s^2K} \\
1 \cdot 2.3 \cdot \frac{L^2}{T^2\Theta} &= 10^{-23} = 4.177346 \frac{m^2}{s^2K} \\
1 \cdot 2 \cdot \frac{L^2}{T^2\Theta} &= 10^{-20} = 7.192604 k \frac{m^2}{s^2K} \\
1 \cdot 7.5 \cdot \frac{L^2T}{\Theta} &= 10^{75} = 4.507246 m \frac{m^2s}{K} \\
1 \cdot 7.8 \cdot \frac{L^2T}{\Theta} &= 10^{78} = 7.78064B \frac{m^2s}{K} \\
1 \cdot 7.A \cdot \frac{L^2T}{\Theta} &= 10^{7A} = 1.124A63 k \frac{m^2s}{K} \\
1 \cdot 3.A \cdot \frac{1}{L\Theta} &= 10^{-3A} = 2.620618 m \frac{1}{mK} \\
1 \cdot 3.7 \cdot \frac{1}{L\Theta} &= 10^{-37} = 4.417397 \frac{1}{mK} \\
1 \cdot 3.4 \cdot \frac{1}{L\Theta} &= 10^{-34} = 7.610787 k \frac{1}{mK} \\
1 \cdot 7.1 \cdot \frac{1}{LT\Theta} &= 10^{-71} = A.8A801A m \frac{1}{msK} \\
1 \cdot 6.B \cdot \frac{1}{LT\Theta} &= 10^{-6B} = 1.668785 \frac{1}{msK} \\
1 \cdot 6.8 \cdot \frac{1}{LT\Theta} &= 10^{-68} = 2.80A3AA k \frac{1}{msK} \\
1 \cdot A.5 \cdot \frac{1}{LT^2\Theta} &= 10^{-A5} = 3.9A7559 m \frac{1}{ms^2K} \\
1 \cdot A.2 \cdot \frac{1}{LT^2\Theta} &= 10^{-A2} = 6.735827 \frac{1}{ms^2K} \\
1 \cdot 9.B \cdot \frac{1}{LT^2\Theta} &= 10^{-9B} = B.501914 k \frac{1}{ms^2K} \\
1 \cdot 6 \cdot \frac{T}{L\Theta} &= 10^{-6} = 7.08B622 m \frac{s}{mK} \\
1 \cdot 4 \cdot \frac{T}{L\Theta} &= 10^{-4} = 1.025381 \frac{s}{mK} \\
1 \cdot 1 \cdot \frac{T}{L\Theta} &= 10^{-1} = 1.910760 k \frac{s}{mK} \\
1 \cdot 6.6 \cdot \frac{1}{L^2\Theta} &= 10^{-66} = 1.34A3B7 m \frac{1}{m^2K} \\
1 \cdot 6.3 \cdot \frac{1}{L^2\Theta} &= 10^{-63} = 2.275338 \frac{1}{m^2K} \\
1 \cdot 6 \cdot \frac{1}{L^2\Theta} &= 10^{-60} = 3.9BBA97 k \frac{1}{m^2K} \quad (*) \\
1 \cdot 9.9 \cdot \frac{1}{L^2T\Theta} &= 10^{-99} = 5.598A10 m \frac{1}{m^2sK} \\
1 \cdot 9.6 \cdot \frac{1}{L^2T\Theta} &= 10^{-96} = 9.587B92 \frac{1}{m^2sK} \\
1 \cdot 9.4 \cdot \frac{1}{L^2T\Theta} &= 10^{-94} = 1.446184 k \frac{1}{m^2sK} \\
1 \cdot 11.1 \cdot \frac{1}{L^2T^2\Theta} &= 10^{-111} = 1.B51976 m \frac{1}{m^2s^2K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{m^2 s^2 K} &= 3.682221 \cdot 10^{-10B} \\
1k \frac{1}{m^2 s^2 K} &= 2.084999 \cdot 10^{-108} \\
1m \frac{s}{m^2 K} &= 3.3B24A5 \cdot 10^{-33} \\
1 \frac{s}{m^2 K} &= 1.B13946 \cdot 10^{-30} \\
1k \frac{s}{m^2 K} &= 1.145971 \cdot 10^{-29} \\
1m \frac{1}{m^3 K} &= 1.638228 \cdot 10^{-92} \\
1 \frac{1}{m^3 K} &= A.716A10 \cdot 10^{-90} \\
1k \frac{1}{m^3 K} &= 6.16A2A0 \cdot 10^{-89} \\
1m \frac{1}{m^3 s K} &= 4.350AB2 \cdot 10^{-106} \\
1 \frac{1}{m^3 s K} &= 2.5912BB \cdot 10^{-103} \quad (*) \\
1k \frac{1}{m^3 s K} &= 1.527A81 \cdot 10^{-100} \\
1m \frac{1}{m^3 s^2 K} &= 1.005403 \cdot 10^{-139} \quad (*) \\
1 \frac{1}{m^3 s^2 K} &= 6.B71072 \cdot 10^{-137} \\
1k \frac{1}{m^3 s^2 K} &= 4.045A76 \cdot 10^{-134} \\
1m \frac{s}{m^3 K} &= 6.625B33 \cdot 10^{-5B} \\
1 \frac{s}{m^3 K} &= 3.9313AB \cdot 10^{-58} \\
1k \frac{s}{m^3 K} &= 2.223726 \cdot 10^{-55} \\
1m \frac{kg}{K} &= B.0B287B \cdot 10^{-8} \\
1 \frac{kg}{K} &= 6.4B1B6A \cdot 10^{-5} \\
1k \frac{kg}{K} &= 3.862A38 \cdot 10^{-2} \\
1m \frac{kg}{s K} &= 2.714AB4 \cdot 10^{-3B} \\
1 \frac{kg}{s K} &= 1.601154 \cdot 10^{-38} \\
1k \frac{kg}{s K} &= A.507943 \cdot 10^{-36} \\
1m \frac{kg}{s^2 K} &= 7.34A7A5 \cdot 10^{-73} \\
1 \frac{kg}{s^2 K} &= 4.26BB40 \cdot 10^{-70} \quad (*) \\
1k \frac{kg}{s^2 K} &= 2.5332B4 \cdot 10^{-69} \\
1m \frac{kg s}{K} &= 3.B3AAA2 \cdot 10^{28} \\
1 \frac{kg s}{K} &= 2.347988 \cdot 10^{2B} \\
1k \frac{kg s}{K} &= 1.3A236A \cdot 10^{32} \\
1m \frac{kg m}{K} &= 5.7A6460 \cdot 10^{20} \\
1 \frac{kg m}{K} &= 3.334573 \cdot 10^{23} \\
1k \frac{kg m}{K} &= 1.A89503 \cdot 10^{26} \\
1m \frac{kg m}{s K} &= 1.3A7B89 \cdot 10^{-13} \\
1 \frac{kg m}{s K} &= 9.240893 \cdot 10^{-11} \\
1k \frac{kg m}{s K} &= 5.3A2A4B \cdot 10^{-A} \\
1m \frac{kg m}{s^2 K} &= 3.876991 \cdot 10^{-47} \\
1 \frac{kg m}{s^2 K} &= 2.19B279 \cdot 10^{-44} \\
1k \frac{kg m}{s^2 K} &= 1.2B43B1 \cdot 10^{-41} \\
1m \frac{kg m s}{K} &= 2.01B886 \cdot 10^{54} \\
1 \frac{kg m s}{K} &= 1.1B9892 \cdot 10^{57} \\
1k \frac{kg m s}{K} &= 8.1142A3 \cdot 10^{59} \\
1m \frac{kg m^2}{K} &= 2.A7AA20 \cdot 10^{48} \\
1 \frac{kg m^2}{K} &= 1.808280 \cdot 10^{4B} \\
1k \frac{kg m^2}{K} &= B.73511B \cdot 10^{51} \\
1m \frac{kg m^2}{s K} &= 8.143058 \cdot 10^{14} \\
1 \frac{kg m^2}{s K} &= 4.840A54 \cdot 10^{17} \\
1k \frac{kg m^2}{s K} &= 2.872B46 \cdot 10^{1A} \\
1m \frac{kg m^2}{s^2 K} &= 1.A95694 \cdot 10^{-1B} \\
1 \frac{kg m^2}{s^2 K} &= 1.123079 \cdot 10^{-18} \\
1k \frac{kg m^2}{s^2 K} &= 7.76BA58 \cdot 10^{-16}
\end{aligned}$$

$$\begin{aligned}
1 - 10 \cdot A \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-10A} = 3.459B1B \frac{1}{m^2 s^2 K} \\
1 - 10 \cdot 7 \cdot \frac{1}{L^2 T^2 \Theta} &= 10^{-107} = 5.9B6152k \frac{1}{m^2 s^2 K} \\
1 - 3 \cdot 2 \cdot \frac{T}{L^2 \Theta} &= 10^{-32} = 3.73321A m \frac{s}{m^2 K} \\
1 - 2 \cdot B \cdot \frac{T}{L^2 \Theta} &= 10^{-2B} = 6.29358A \frac{s}{m^2 K} \\
1 - 2 \cdot 8 \cdot \frac{T}{L^2 \Theta} &= 10^{-28} = A.926250k \frac{s}{m^2 K} \\
1 - 9 \cdot 1 \cdot \frac{1}{L^3 \Theta} &= 10^{-91} = 7.A48368m \frac{1}{m^3 K} \\
1 - 8 \cdot B \cdot \frac{1}{L^3 \Theta} &= 10^{-8B} = 1.17135A \frac{1}{m^3 K} \\
1 - 8 \cdot 8 \cdot \frac{1}{L^3 \Theta} &= 10^{-88} = 1.B5A247k \frac{1}{m^3 K} \\
1 - 10 \cdot 5 \cdot \frac{1}{L^3 T \Theta} &= 10^{-105} = 2.972B12m \frac{1}{m^3 s K} \\
1 - 10 \cdot 2 \cdot \frac{1}{L^3 T \Theta} &= 10^{-102} = 4.A097B4 \frac{1}{m^3 s K} \\
1 - B \cdot B \cdot \frac{1}{L^3 T \Theta} &= 10^{-BB} = 8.440B52k \frac{1}{m^3 s K} \\
1 - 13 \cdot 8 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-138} = B.B68212m \frac{1}{m^3 s^2 K} \\
1 - 13 \cdot 6 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-136} = 1.880963 \frac{1}{m^3 s^2 K} \\
1 - 13 \cdot 3 \cdot \frac{1}{L^3 T^2 \Theta} &= 10^{-133} = 2.B87A95k \frac{1}{m^3 s^2 K} \\
1 - 5 \cdot A \cdot \frac{T}{L^3 \Theta} &= 10^{-5A} = 1.A1180Bm \frac{s}{m^3 K} \\
1 - 5 \cdot 7 \cdot \frac{T}{L^3 \Theta} &= 10^{-57} = 3.221B21 \frac{s}{m^3 K} \\
1 - 5 \cdot 4 \cdot \frac{T}{L^3 \Theta} &= 10^{-54} = 5.5B8512k \frac{s}{m^3 K} \\
1 - 7 \cdot \frac{M}{\Theta} &= 10^{-7} = 1.0BB9A8m \frac{kg}{K} \quad (*) \\
1 - 4 \cdot \frac{M}{\Theta} &= 10^{-4} = 1.A56619 \frac{kg}{K} \\
1 - 1 \cdot \frac{M}{\Theta} &= 10^{-1} = 3.2992A1k \frac{kg}{K} \\
1 - 3 \cdot A \cdot \frac{M}{T \Theta} &= 10^{-3A} = 4.764664m \frac{kg}{s K} \\
1 - 3 \cdot 7 \cdot \frac{M}{T \Theta} &= 10^{-37} = 7.BB6040 \frac{kg}{s K} \quad (*) \\
1 - 3 \cdot 5 \cdot \frac{M}{T \Theta} &= 10^{-35} = 1.199967k \frac{kg}{s K} \\
1 - 7 \cdot 2 \cdot \frac{M}{T^2 \Theta} &= 10^{-72} = 1.792986m \frac{kg}{s^2 K} \\
1 - 6 \cdot B \cdot \frac{M}{T^2 \Theta} &= 10^{-6B} = 2.A1B353 \frac{kg}{s^2 K} \\
1 - 6 \cdot 8 \cdot \frac{M}{T^2 \Theta} &= 10^{-68} = 4.B0463Ak \frac{kg}{s^2 K} \\
1 - 2 \cdot 9 \cdot \frac{MT}{\Theta} &= 10^{29} = 3.061A3Am \frac{kg s}{K} \\
1 - 3 \cdot \frac{MT}{\Theta} &= 10^{30} = 5.3116B9 \frac{kg s}{K} \\
1 - 3 \cdot 3 \cdot \frac{MT}{\Theta} &= 10^{33} = 9.103A75k \frac{kg s}{K} \\
1 - 2 \cdot 1 \cdot \frac{ML}{\Theta} &= 10^{21} = 2.155A86m \frac{kg m}{K} \\
1 - 2 \cdot 4 \cdot \frac{ML}{\Theta} &= 10^{24} = 3.7BA7B4 \frac{kg m}{K} \\
1 - 2 \cdot 7 \cdot \frac{ML}{\Theta} &= 10^{27} = 6.402368k \frac{kg m}{K} \\
1 - 1 \cdot 2 \cdot \frac{ML}{T \Theta} &= 10^{-12} = 9.090AB2m \frac{kg m}{s K} \\
1 - 1 \cdot \frac{ML}{T \Theta} &= 10^{-10} = 1.37B208 \frac{kg m}{s K} \\
1 - 9 \cdot \frac{ML}{T \Theta} &= 10^{-9} = 2.308B29k \frac{kg m}{s K} \\
1 - 4 \cdot 6 \cdot \frac{ML}{T^2 \Theta} &= 10^{-46} = 3.287441m \frac{kg m}{s^2 K} \\
1 - 4 \cdot 3 \cdot \frac{ML}{T^2 \Theta} &= 10^{-43} = 5.6AA285 \frac{kg m}{s^2 K} \\
1 - 4 \cdot \frac{ML}{T^2 \Theta} &= 10^{-40} = 9.773B36k \frac{kg m}{s^2 K} \\
1 - 5 \cdot 5 \cdot \frac{MLT}{\Theta} &= 10^{55} = 5.B61384m \frac{kg m s}{K} \\
1 - 5 \cdot 8 \cdot \frac{MLT}{\Theta} &= 10^{58} = A.3698B8 \frac{kg m s}{K} \\
1 - 5 \cdot A \cdot \frac{MLT}{\Theta} &= 10^{5A} = 1.596372k \frac{kg m s}{K} \\
1 - 4 \cdot 9 \cdot \frac{ML^2}{\Theta} &= 10^{49} = 4.1A3606m \frac{kg m^2}{K} \\
1 - 5 \cdot \frac{ML^2}{\Theta} &= 10^{50} = 7.21A223 \frac{kg m^2}{K} \\
1 - 5 \cdot 2 \cdot \frac{ML^2}{\Theta} &= 10^{52} = 1.04A5A7k \frac{kg m^2}{K} \\
1 - 1.5 \cdot \frac{ML^2}{T \Theta} &= 10^{15} = 1.58BB32m \frac{kg m^2}{s K} \quad (*) \\
1 - 1.8 \cdot \frac{ML^2}{T \Theta} &= 10^{18} = 2.6807B5 \frac{kg m^2}{s K} \\
1 - 1. B \cdot \frac{ML^2}{T \Theta} &= 10^{1B} = 4.4BBBABk \frac{kg m^2}{s K} \quad (***) \\
1 - 1. A \cdot \frac{ML^2}{T^2 \Theta} &= 10^{-1A} = 6.39B158m \frac{kg m^2}{s^2 K} \\
1 - 1.7 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{-17} = A.B042B2 \frac{kg m^2}{s^2 K} \\
1 - 1.5 \cdot \frac{ML^2}{T^2 \Theta} &= 10^{-15} = 1.6A503Bk \frac{kg m^2}{s^2 K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 1.040924 \cdot 10^{80} \\
1 \text{kg} \frac{\text{m}^2 \text{s}}{\text{K}} &= 7.1827A5 \cdot 10^{82} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 4.170514 \cdot 10^{85} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 1.984231 \cdot 10^{-33} \\
1 \frac{\text{kg}}{\text{m K}} &= 1.067B90 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 7.3234B1 \cdot 10^{-2A} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 5.0B382A \cdot 10^{-67} \\
1 \frac{\text{kg}}{\text{m s K}} &= 2.B32632 \cdot 10^{-64} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 1.84AB62 \cdot 10^{-61} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.232256 \cdot 10^{-9A} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 8.309391 \cdot 10^{-98} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 4.93B481 \cdot 10^{-95} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 7.882871 \\
1 \frac{\text{kg s}}{\text{m K}} &= 4.577964 \cdot 10^3 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 2.705956 \cdot 10^6 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.65A71B \cdot 10^{-5B} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.070A31 \cdot 10^{-58} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 1.229133 \cdot 10^{-55} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 9.B429B7 \cdot 10^{-93} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.90A0BA \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3.3B7A02 \cdot 10^{-89} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.3B30B4 \cdot 10^{-106} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.420206 \cdot 10^{-103} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 9.433A25 \cdot 10^{-101} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.316301 \cdot 10^{-27} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 8.9068A9 \cdot 10^{-25} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 5.095A99 \cdot 10^{-22} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 6.B2703A \cdot 10^{-87} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 4.01A757 \cdot 10^{-84} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 2.3A5112 \cdot 10^{-81} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.758B87 \cdot 10^{-BA} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= B.333007 \cdot 10^{-B8} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 6.6346A4 \cdot 10^{-B5} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 4.687056 \cdot 10^{-132} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.77B766 \cdot 10^{-12B} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 1.63A810 \cdot 10^{-128} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 2.576025 \cdot 10^{-53} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 1.518915 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 9.B081B9 \cdot 10^{-4A}
\end{aligned}$$

$$\begin{aligned}
1 \text{A} \cdot \frac{ML^2T}{\Theta} &= 10^{81} = B.806A46 \text{ m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{A} \cdot 3 \cdot \frac{ML^2T}{\Theta} &= 10^{83} = 1.820041 \frac{\text{kg m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \text{A} \cdot 6 \cdot \frac{ML^2T}{\Theta} &= 10^{86} = 2.AA21B3 \text{ k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \cdot 3 \cdot 2 \cdot \frac{M}{L\Theta} &= 10^{-32} = 6.7791AB \text{ m} \frac{\text{kg}}{\text{m K}} \\
1 \cdot 2 \cdot B \cdot \frac{M}{L\Theta} &= 10^{-2B} = B.57685A \frac{\text{kg}}{\text{m K}} \\
1 \cdot 2 \cdot 9 \cdot \frac{M}{L\Theta} &= 10^{-29} = 1.799A89 \text{ k} \frac{\text{kg}}{\text{m K}} \\
1 \cdot 6 \cdot 6 \cdot \frac{M}{LT\Theta} &= 10^{-66} = 2.4430B2 \text{ m} \frac{\text{kg}}{\text{m s K}} \\
1 \cdot 6 \cdot 3 \cdot \frac{M}{LT\Theta} &= 10^{-63} = 4.0BB684 \frac{\text{kg}}{\text{m s K}} \quad (*) \\
1 \cdot 6 \cdot \frac{M}{LT\Theta} &= 10^{-60} = 7.080007 \text{ k} \frac{\text{kg}}{\text{m s K}} \quad (**) \\
1 \cdot 9 \cdot 9 \cdot \frac{M}{LT^2\Theta} &= 10^{-99} = A.117197 \text{ m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot 9 \cdot 7 \cdot \frac{M}{LT^2\Theta} &= 10^{-97} = 1.553992 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot 9 \cdot 4 \cdot \frac{M}{LT^2\Theta} &= 10^{-94} = 2.6184B7 \text{ k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \cdot 1 \cdot \frac{MT}{L\Theta} &= 10^1 = 1.678836 \text{ m} \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 4 \cdot \frac{MT}{L\Theta} &= 10^4 = 2.827190 \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 7 \cdot \frac{MT}{L\Theta} &= 10^7 = 4.780540 \text{ k} \frac{\text{kg s}}{\text{m K}} \\
1 \cdot 5 \cdot A \cdot \frac{M}{L^2\Theta} &= 10^{-5A} = 3.480269 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \cdot 5 \cdot 7 \cdot \frac{M}{L^2\Theta} &= 10^{-57} = 5.A33653 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \cdot 5 \cdot 4 \cdot \frac{M}{L^2\Theta} &= 10^{-54} = A.152687 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \cdot 9 \cdot 2 \cdot \frac{M}{L^2T\Theta} &= 10^{-92} = 1.258A11 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot 8 \cdot B \cdot \frac{M}{L^2T\Theta} &= 10^{-8B} = 2.102732 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot 8 \cdot 8 \cdot \frac{M}{L^2T\Theta} &= 10^{-88} = 3.729376 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \cdot 10 \cdot 5 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-105} = 5.1A2694 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 10 \cdot 2 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-102} = 8.AA6663 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 10 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-100} = 1.3482A4 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \cdot 2 \cdot 6 \cdot \frac{MT}{L^2\Theta} &= 10^{-26} = 9.629985 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \cdot 2 \cdot 4 \cdot \frac{MT}{L^2\Theta} &= 10^{-24} = 1.454933 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \cdot 2 \cdot 1 \cdot \frac{MT}{L^2\Theta} &= 10^{-21} = 2.4512A5 \text{ k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \cdot 8 \cdot 6 \cdot \frac{M}{L^3\Theta} &= 10^{-86} = 1.892269 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \cdot 8 \cdot 3 \cdot \frac{M}{L^3\Theta} &= 10^{-83} = 2.BA710A \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \cdot 8 \cdot \frac{M}{L^3\Theta} &= 10^{-80} = 5.200891 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 \cdot B \cdot 9 \cdot \frac{M}{L^3T\Theta} &= 10^{-B9} = 7.486453 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \cdot B \cdot 7 \cdot \frac{M}{L^3T\Theta} &= 10^{-B7} = 1.093614 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \cdot B \cdot 4 \cdot \frac{M}{L^3T\Theta} &= 10^{-B4} = 1.A0A809 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \cdot 13 \cdot 1 \cdot \frac{M}{L^3T^2\Theta} &= 10^{-131} = 2.76B8A5 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 12 \cdot A \cdot \frac{M}{L^3T^2\Theta} &= 10^{-12A} = 4.66A5B0 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 12 \cdot 7 \cdot \frac{M}{L^3T^2\Theta} &= 10^{-127} = 7.A37586 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \cdot 5 \cdot 2 \cdot \frac{MT}{L^3\Theta} &= 10^{-52} = 4.A3B439 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \cdot 4 \cdot B \cdot \frac{MT}{L^3\Theta} &= 10^{-4B} = 8.496114 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \cdot 4 \cdot 9 \cdot \frac{MT}{L^3\Theta} &= 10^{-49} = 1.262043 \text{ k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \cdot A \cdot \Theta &= 10^A = 9.964194 \text{ m K} \\
1 \cdot 1 \cdot \Theta &= 10^{10} = 1.4B10B2 \text{ K} \\
1 \cdot 1 \cdot 3 \cdot \Theta &= 10^{13} = 2.52B32A \text{ k K} \\
1 \cdot 2 \cdot 6 \cdot \frac{\Theta}{T} &= 10^{-26} = 3.5A10B7 \text{ m} \frac{\text{K}}{\text{s}} \\
1 \cdot 2 \cdot 3 \cdot \frac{\Theta}{T} &= 10^{-23} = 6.03740A \frac{\text{K}}{\text{s}} \\
1 \cdot 2 \cdot \frac{\Theta}{T} &= 10^{-20} = A.4B2964 \text{ k} \frac{\text{K}}{\text{s}} \\
1 \cdot 5 \cdot A \cdot \frac{\Theta}{T^2} &= 10^{-5A} = 1.2A8B60 \text{ m} \frac{\text{K}}{\text{s}^2} \\
1 \cdot 5 \cdot 7 \cdot \frac{\Theta}{T^2} &= 10^{-57} = 2.18A5A4 \frac{\text{K}}{\text{s}^2} \\
1 \cdot 5 \cdot 4 \cdot \frac{\Theta}{T^2} &= 10^{-54} = 3.85898B \text{ k} \frac{\text{K}}{\text{s}^2} \\
1 \cdot 4 \cdot 1 \cdot T \cdot \Theta &= 10^{41} = 2.361710 \text{ m s K} \\
1 \cdot 4 \cdot 4 \cdot T \cdot \Theta &= 10^{44} = 3.B65764 \text{ s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{ksK} &= 1.905106 \cdot 10^{46} \\
1 \text{mmK} &= 7.610787 \cdot 10^{34} \\
1 \text{mK} &= 4.417397 \cdot 10^{37} \\
1 \text{kmK} &= 2.620618 \cdot 10^{3A} \\
1 \text{m}^{\frac{\text{mK}}{\text{s}}} &= 1.910760 \cdot 10^1 \\
1 \text{m}^{\frac{\text{mK}}{\text{s}}} &= 1.025381 \cdot 10^4 \\
1 \text{k}^{\frac{\text{mK}}{\text{s}}} &= 7.08B622 \cdot 10^6 \\
1 \text{m}^{\frac{\text{mK}}{\text{s}^2}} &= 4.B29888 \cdot 10^{-33} \\
1 \text{m}^{\frac{\text{mK}}{\text{s}^2}} &= 2.A34227 \cdot 10^{-30} \\
1 \text{k}^{\frac{\text{mK}}{\text{s}^2}} &= 1.7A0709 \cdot 10^{-29} \\
1 \text{mmSK} &= 2.80A3AA \cdot 10^{68} \\
1 \text{msK} &= 1.668785 \cdot 10^{6B} \\
1 \text{kmSK} &= A.8A801A \cdot 10^{71} \\
1 \text{mm}^2 \text{K} &= 3.9BBA97 \cdot 10^{60} \quad (*) \\
1 \text{m}^2 \text{K} &= 2.275338 \cdot 10^{63} \\
1 \text{km}^2 \text{K} &= 1.34A3B7 \cdot 10^{66} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= A.926250 \cdot 10^{28} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 6.29358A \cdot 10^{2B} \\
1 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 3.73321A \cdot 10^{32} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 2.62B3A7 \cdot 10^{-7} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 1.560538 \cdot 10^{-4} \\
1 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= A.16709B \cdot 10^{-2} \\
1 \text{mm}^2 \text{sK} &= 1.446184 \cdot 10^{94} \\
1 \text{m}^2 \text{sK} &= 9.587B92 \cdot 10^{96} \\
1 \text{km}^2 \text{sK} &= 5.598A10 \cdot 10^{99} \\
1 \text{m}^{\frac{\text{K}}{\text{m}}} &= 2.496550 \cdot 10^{-1B} \\
1 \text{m}^{\frac{\text{K}}{\text{m}}} &= 1.47B698 \cdot 10^{-18} \\
1 \text{k}^{\frac{\text{K}}{\text{m}}} &= 9.7877AB \cdot 10^{-16} \\
1 \text{m}^{\frac{\text{K}}{\text{ms}}} &= 6.8A7210 \cdot 10^{-53} \\
1 \text{m}^{\frac{\text{K}}{\text{ms}}} &= 3.A9831A \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{K}}{\text{ms}}} &= 2.310747 \cdot 10^{-49} \\
1 \text{m}^{\frac{\text{K}}{\text{ms}^2}} &= 1.6B243B \cdot 10^{-86} \\
1 \text{m}^{\frac{\text{K}}{\text{ms}^2}} &= A.B59085 \cdot 10^{-84} \\
1 \text{k}^{\frac{\text{K}}{\text{ms}^2}} &= 6.41076B \cdot 10^{-81} \\
1 \text{m}^{\frac{\text{SK}}{\text{m}}} &= A.301A7A \cdot 10^{14} \\
1 \text{m}^{\frac{\text{SK}}{\text{m}}} &= 5.B23114 \cdot 10^{17} \\
1 \text{k}^{\frac{\text{SK}}{\text{m}}} &= 3.524418 \cdot 10^{1A} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2}} &= 4.8487AB \cdot 10^{-47} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2}} &= 2.877557 \cdot 10^{-44} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2}} &= 1.6A7714 \cdot 10^{-41} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}}} &= 1.124A63 \cdot 10^{-7A} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}}} &= 7.78064B \cdot 10^{-78} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}}} &= 4.507246 \cdot 10^{-75} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} &= 3.10B574 \cdot 10^{-B2} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} &= 1.955B78 \cdot 10^{-AB} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} &= 1.050216 \cdot 10^{-A8} \\
1 \text{m}^{\frac{\text{SK}}{\text{m}^2}} &= 1.80ABB3 \cdot 10^{-13} \quad (*) \\
1 \text{m}^{\frac{\text{SK}}{\text{m}^2}} &= B.75042B \cdot 10^{-11} \\
1 \text{k}^{\frac{\text{SK}}{\text{m}^2}} &= 6.882316 \cdot 10^{-A} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3}} &= 9.253BA0 \cdot 10^{-73}
\end{aligned}$$

$$\begin{aligned}
1 \text{4.7-T}\Theta &= 10^{47} = 6.A192B2 \text{ksK} \\
1 \text{3.5-L}\Theta &= 10^{35} = 1.722132 \text{mmK} \\
1 \text{3.8-L}\Theta &= 10^{38} = 2.918B03 \text{mK} \\
1 \text{3.B-L}\Theta &= 10^{3B} = 4.93372A \text{kmK} \\
1 \text{2.}-\frac{L\Theta}{T} &= 10^2 = 6.9B3A67 \text{m}^{\frac{\text{mK}}{\text{s}}} \\
1 \text{5.}-\frac{L\Theta}{T} &= 10^5 = B.972236 \text{m}^{\frac{\text{mK}}{\text{s}}} \\
1 \text{7.}-\frac{L\Theta}{T} &= 10^7 = 1.848230 \text{k}^{\frac{\text{mK}}{\text{s}}} \\
1 \text{3.2.}-\frac{L\Theta}{T^2} &= 10^{-32} = 2.520995 \text{m}^{\frac{\text{mK}}{\text{s}^2}} \\
1 \text{2.B.}-\frac{L\Theta}{T^2} &= 10^{-2B} = 4.24B013 \text{m}^{\frac{\text{mK}}{\text{s}^2}} \\
1 \text{2.8.}-\frac{L\Theta}{T^2} &= 10^{-28} = 7.313699 \text{k}^{\frac{\text{mK}}{\text{s}^2}} \\
1 \text{6.9-LT}\Theta &= 10^{69} = 4.5A6747 \text{mmSK} \\
1 \text{7-LT}\Theta &= 10^{70} = 7.912A79 \text{msK} \\
1 \text{7.2-LT}\Theta &= 10^{72} = 1.14A713 \text{kmSK} \\
1 \text{6.1-L}^2\Theta &= 10^{61} = 3.169581 \text{mm}^2 \text{K} \\
1 \text{6.4-L}^2\Theta &= 10^{64} = 5.4AB6A0 \text{m}^2 \text{K} \\
1 \text{6.7-L}^2\Theta &= 10^{67} = 9.420725 \text{km}^2 \text{K} \\
1 \text{2.9.}-\frac{L^2\Theta}{T} &= 10^{29} = 1.145971 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \text{3.}-\frac{L^2\Theta}{T} &= 10^{30} = 1.B13946 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \text{3.3.}-\frac{L^2\Theta}{T} &= 10^{33} = 3.3B24A5 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \text{6.}-\frac{L^2\Theta}{T^2} &= 10^{-6} = 4.917166 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \text{3.}-\frac{L^2\Theta}{T^2} &= 10^{-3} = 8.28858A \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \text{1.}-\frac{L^2\Theta}{T^2} &= 10^{-1} = 1.22720B \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \text{9.5-L}^2T\Theta &= 10^{95} = 8.962B30 \text{mm}^2 \text{sK} \\
1 \text{9.7-L}^2T\Theta &= 10^{97} = 1.3240A3 \text{m}^2 \text{sK} \\
1 \text{9.A-L}^2T\Theta &= 10^{9A} = 2.230BA1 \text{km}^2 \text{sK} \\
1 \text{-1.A.}-\frac{\Theta}{L} &= 10^{-1A} = 5.001687 \text{m}^{\frac{\text{K}}{\text{m}}} \quad (*) \\
1 \text{-1.7.}-\frac{\Theta}{L} &= 10^{-17} = 8.784746 \text{K}^{\frac{1}{\text{m}}} \\
1 \text{-1.5.}-\frac{\Theta}{L} &= 10^{-15} = 1.2B2368 \text{k}^{\frac{\text{K}}{\text{m}}} \\
1 \text{-5.2.}-\frac{\Theta}{LT} &= 10^{-52} = 1.944531 \text{m}^{\frac{\text{K}}{\text{ms}}} \\
1 \text{-4.B.}-\frac{\Theta}{LT} &= 10^{-4B} = 3.0B0103 \text{K}^{\frac{1}{\text{ms}}} \\
1 \text{-4.8.}-\frac{\Theta}{LT} &= 10^{-48} = 5.396240 \text{k}^{\frac{\text{K}}{\text{ms}}} \\
1 \text{-8.5.}-\frac{\Theta}{LT^2} &= 10^{-85} = 7.732886 \text{m}^{\frac{\text{K}}{\text{ms}^2}} \\
1 \text{-8.3.}-\frac{\Theta}{LT^2} &= 10^{-83} = 1.118677 \text{K}^{\frac{1}{\text{ms}^2}} \\
1 \text{-8.}-\frac{\Theta}{LT^2} &= 10^{-80} = 1.A863B8 \text{k}^{\frac{\text{K}}{\text{ms}^2}} \\
1 \text{1.5.}-\frac{T\Theta}{L} &= 10^{15} = 1.206986 \text{m}^{\frac{\text{SK}}{\text{m}}} \\
1 \text{1.8.}-\frac{T\Theta}{L} &= 10^{18} = 2.0334B7 \text{s}^{\frac{\text{K}}{\text{m}}} \\
1 \text{1.B.}-\frac{T\Theta}{L} &= 10^{1B} = 3.5B40A9 \text{k}^{\frac{\text{SK}}{\text{m}}} \\
1 \text{-4.6.}-\frac{\Theta}{L^2} &= 10^{-46} = 2.678514 \text{m}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{-4.3.}-\frac{\Theta}{L^2} &= 10^{-43} = 4.4B4809 \text{K}^{\frac{1}{\text{m}^2}} \\
1 \text{-4.}-\frac{\Theta}{L^2} &= 10^{-40} = 7.75B525 \text{k}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{-7.9.}-\frac{\Theta}{L^2T} &= 10^{-79} = A.AAA190 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}}} \\
1 \text{-7.7.}-\frac{\Theta}{L^2T} &= 10^{-77} = 1.6A2508 \text{K}^{\frac{1}{\text{m}^2 \text{s}}} \\
1 \text{-7.4.}-\frac{\Theta}{L^2T} &= 10^{-74} = 2.86A62A \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}}} \\
1 \text{-B.1.}-\frac{\Theta}{L^2T^2} &= 10^{-B1} = 3.A728B4 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} \\
1 \text{-A.A.}-\frac{\Theta}{L^2T^2} &= 10^{-AA} = 6.864202 \text{K}^{\frac{1}{\text{m}^2 \text{s}^2}} \\
1 \text{-A.7.}-\frac{\Theta}{L^2T^2} &= 10^{-A7} = B.71A218 \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} \\
1 \text{-1.2.}-\frac{T\Theta}{L^2} &= 10^{-12} = 7.20A348 \text{m}^{\frac{\text{SK}}{\text{m}^2}} \\
1 \text{-1.}-\frac{T\Theta}{L^2} &= 10^{-10} = 1.04893A \text{s}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{-9.}-\frac{T\Theta}{L^2} &= 10^{-9} = 1.950117 \text{k}^{\frac{\text{SK}}{\text{m}^2}} \\
1 \text{-7.2.}-\frac{\Theta}{L^3} &= 10^{-72} = 1.379012 \text{m}^{\frac{\text{K}}{\text{m}^3}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^3} &= 5.3AB842 \cdot 10^{-70} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 3.0BA268 \cdot 10^{-69} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 2.1A295B \cdot 10^{-A6} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 1.2B6487 \cdot 10^{-A3} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 8.7A9092 \cdot 10^{-A1} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 6.075173 \cdot 10^{-11A} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 3.6036BA \cdot 10^{-117} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.03A0A6 \cdot 10^{-114} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 3.339A93 \cdot 10^{-3B} \\
1 \frac{\text{sK}}{\text{m}^3} &= 1.49068A \cdot 10^{-38} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 1.1201A9 \cdot 10^{-35} \\
1 \text{m kg K} &= 5.69BB22 \cdot 10^{14} \quad (*) \\
1 \text{kg K} &= 3.2814A4 \cdot 10^{17} \\
1 \text{k kg K} &= 1.A47051 \cdot 10^{1A} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 1.378918 \cdot 10^{-1B} \\
1 \frac{\text{kg K}}{\text{s}} &= 9.078219 \cdot 10^{-19} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 5.2A5417 \cdot 10^{-16} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 3.7B3A89 \cdot 10^{-53} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 2.151B86 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 1.287248 \cdot 10^{-49} \\
1 \text{m kg s K} &= 1.B96201 \cdot 10^{48} \\
1 \text{kg s K} &= 1.19289B \cdot 10^{4B} \\
1 \text{k kg s K} &= 7.B74BBA \cdot 10^{51} \quad (*) \\
1 \text{m kg m K} &= 2.A16045 \cdot 10^{40} \\
1 \text{kg m K} &= 1.78B927 \cdot 10^{43} \\
1 \text{k kg m K} &= B.518478 \cdot 10^{45} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 7.BA3321 \cdot 10^8 \\
1 \frac{\text{kg m K}}{\text{s}} &= 4.758000 \cdot 10^B \quad (***) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 2.812828 \cdot 10^{12} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1.A53081 \cdot 10^{-27} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 1.0B99A8 \cdot 10^{-24} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 7.620A83 \cdot 10^{-22} \\
1 \text{m kg m s K} &= 1.019504 \cdot 10^{74} \\
1 \text{kg m s K} &= 7.0448B3 \cdot 10^{76} \\
1 \text{k kg m s K} &= 4.09A635 \cdot 10^{79} \\
1 \text{m kg m}^2 \text{K} &= 1.551169 \cdot 10^{68} \\
1 \text{kg m}^2 \text{K} &= A.100620 \cdot 10^{6A} \quad (*) \\
1 \text{k kg m}^2 \text{K} &= 5.A0376A \cdot 10^{71} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 4.0B402A \cdot 10^{34} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 2.43A870 \cdot 10^{37} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.44844B \cdot 10^{3A} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= B.559649 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6.768AA5 \cdot 10^3 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3.A061A2 \cdot 10^6 \\
1 \text{m kg m}^2 \text{s K} &= 6.25319B \cdot 10^{9B} \\
1 \text{kg m}^2 \text{s K} &= 3.70B268 \cdot 10^{A2} \\
1 \text{k kg m}^2 \text{s K} &= 2.0B19A5 \cdot 10^{A5} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= A.AA8103 \cdot 10^{-14} \\
1 \frac{\text{kg K}}{\text{m}} &= 6.38B559 \cdot 10^{-11} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 3.7A0229 \cdot 10^{-A}
\end{aligned}$$

$$\begin{aligned}
1 - 6.B \cdot \frac{\Theta}{L^3} &= 10^{-6B} = 2.305246 \frac{\text{K}}{\text{m}^3} \\
1 - 6.8 \cdot \frac{\Theta}{L^3} &= 10^{-68} = 3.A87543 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 - A.5 \cdot \frac{\Theta}{L^3 T} &= 10^{-A5} = 5.6A0B99 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 - A.2 \cdot \frac{\Theta}{L^3 T} &= 10^{-A2} = 9.75BB81 \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*) \\
1 - A \cdot \frac{\Theta}{L^3 T} &= 10^{-A0} = 1.477007 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 11.9 \cdot \frac{\Theta}{L^3 T^2} &= 10^{-119} = 1.B96661 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 - 11.6 \cdot \frac{\Theta}{L^3 T^2} &= 10^{-116} = 3.515094 \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 - 11.3 \cdot \frac{\Theta}{L^3 T^2} &= 10^{-113} = 5.B07724 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 - 3.A \cdot \frac{T\Theta}{L^3} &= 10^{-3A} = 3.7B4705 \text{m} \frac{\text{sK}}{\text{m}^3} \\
1 - 3.7 \cdot \frac{T\Theta}{L^3} &= 10^{-37} = 6.3B3969 \frac{\text{sK}}{\text{m}^3} \\
1 - 3.4 \cdot \frac{T\Theta}{L^3} &= 10^{-34} = A.B29082 \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 1.5 \cdot M\Theta &= 10^{15} = 2.1A3247 \text{m kg K} \\
1 1.8 \cdot M\Theta &= 10^{18} = 3.88182B \text{kg K} \\
1 1.B \cdot M\Theta &= 10^{1B} = 6.5254B2 \text{k kg K} \\
1 - 1.A \cdot \frac{M\Theta}{T} &= 10^{-1A} = 9.255885 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 - 1.8 \cdot \frac{M\Theta}{T} &= 10^{-18} = 1.3AA511 \frac{\text{kg K}}{\text{s}} \\
1 - 1.5 \cdot \frac{M\Theta}{T} &= 10^{-15} = 2.359A2B \text{k} \frac{\text{kg K}}{\text{s}} \\
1 - 5.2 \cdot \frac{M\Theta}{T^2} &= 10^{-52} = 3.33A625 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 - 4.B \cdot \frac{M\Theta}{T^2} &= 10^{-4B} = 5.7B49B5 \frac{\text{kg K}}{\text{s}^2} \\
1 - 4.8 \cdot \frac{M\Theta}{T^2} &= 10^{-48} = 9.950227 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 4.9 \cdot MT\Theta &= 10^{49} = 6.07633B \text{m kg s K} \\
1 5 \cdot MT\Theta &= 10^{50} = A.55BA40 \text{kg s K} \\
1 5.2 \cdot MT\Theta &= 10^{52} = 1.60A430 \text{k kg s K} \\
1 4.1 \cdot ML\Theta &= 10^{41} = 4.27789A \text{m kg m K} \\
1 4.4 \cdot ML\Theta &= 10^{44} = 7.360150 \text{kg m K} \\
1 4.6 \cdot ML\Theta &= 10^{46} = 1.072501 \text{k kg m K} \\
1 .9 \cdot \frac{ML\Theta}{T} &= 10^9 = 1.603A88 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 1 \cdot \frac{ML\Theta}{T} &= 10^{10} = 2.719855 \frac{\text{kg m K}}{\text{s}} \\
1 1.3 \cdot \frac{ML\Theta}{T} &= 10^{13} = 4.59B36A \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 - 2.6 \cdot \frac{ML\Theta}{T^2} &= 10^{-26} = 6.501990 \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 - 2.3 \cdot \frac{ML\Theta}{T^2} &= 10^{-23} = B.10B242 \frac{\text{kg m K}}{\text{s}^2} \\
1 - 2.1 \cdot \frac{ML\Theta}{T^2} &= 10^{-21} = 1.71B600 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 7.5 \cdot MLT\Theta &= 10^{75} = B.A2A149 \text{m kg m s K} \\
1 7.7 \cdot MLT\Theta &= 10^{77} = 1.859512 \text{kg m s K} \\
1 7.A \cdot MLT\Theta &= 10^{7A} = 2.B48733 \text{k kg m s K} \\
1 6.9 \cdot ML^2\Theta &= 10^{69} = 8.3206A2 \text{m kg m}^2 \text{K} \\
1 6.B \cdot ML^2\Theta &= 10^{6B} = 1.23449B \text{kg m}^2 \text{K} \\
1 7.2 \cdot ML^2\Theta &= 10^{72} = 2.081568 \text{k kg m}^2 \text{K} \\
1 3.5 \cdot \frac{ML^2\Theta}{T} &= 10^{35} = 2.B37B54 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 3.8 \cdot \frac{ML^2\Theta}{T} &= 10^{38} = 5.1010A5 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 3.B \cdot \frac{ML^2\Theta}{T} &= 10^{3B} = 8.950732 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 .1 \cdot \frac{ML^2\Theta}{T^2} &= 10^1 = 1.069AB5 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 .4 \cdot \frac{ML^2\Theta}{T^2} &= 10^4 = 1.987643 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 .7 \cdot \frac{ML^2\Theta}{T^2} &= 10^7 = 3.164454 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 A \cdot ML^2T\Theta &= 10^{A0} = 1.B2694A \text{m kg m}^2 \text{s K} \\
1 A.3 \cdot ML^2T\Theta &= 10^{A3} = 3.4143B7 \text{kg m}^2 \text{s K} \\
1 A.6 \cdot ML^2T\Theta &= 10^{A6} = 5.9395BA \text{k kg m}^2 \text{s K} \\
1 .3 \cdot \frac{ML^2T\Theta}{L} &= 10^{-13} = 1.125102 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 - 1 \cdot \frac{M\Theta}{L} &= 10^{-10} = 1.A990A9 \frac{\text{kg K}}{\text{m}} \\
1 ..9 \cdot \frac{M\Theta}{L} &= 10^{-9} = 3.350738 \text{k} \frac{\text{kg K}}{\text{m}}
\end{aligned}$$

$1m \frac{kg\ K}{ms} = 2.677B3B \cdot 10^{-47}$	$1 - 4.6 - \frac{M\Theta}{LT} = 10^{-46} = 4.84966A m \frac{kg\ K}{ms}$
$1kg \frac{K}{ms} = 1.589260 \cdot 10^{-44}$	$1 - 4.3 - \frac{M\Theta}{LT} = 10^{-43} = 8.15604A \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{ms} = A.316741 \cdot 10^{-42}$	$1 - 4.1 - \frac{M\Theta}{LT} = 10^{-41} = 1.204A99 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 7.208B17 \cdot 10^{-7B}$	$1 - 7.A - \frac{M\Theta}{LT^2} = 10^{-7A} = 1.80B389 m \frac{kg\ K}{ms^2}$
$1kg \frac{K}{ms^2} = 4.197A00 \cdot 10^{-78} \quad (*)$	$1 - 7.7 - \frac{M\Theta}{LT^2} = 10^{-77} = 2.A84228 \frac{kg\ K}{ms^2}$
$1k \frac{kg\ K}{ms^2} = 2.49A449 \cdot 10^{-75}$	$1 - 7.4 - \frac{M\Theta}{LT^2} = 10^{-74} = 4.BB54AA k \frac{kg\ K}{ms^2} \quad (*)$
$1m \frac{kg\ s\ K}{m} = 3.A72018 \cdot 10^{20}$	$1 - 2.1 - \frac{MT\Theta}{L} = 10^{21} = 3.110075 m \frac{kg\ s\ K}{m} \quad (*)$
$1kg \frac{s\ K}{m} = 2.2B7138 \cdot 10^{23}$	$1 - 2.4 - \frac{MT\Theta}{L} = 10^{24} = 5.40B738 \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 1.373205 \cdot 10^{26}$	$1 - 2.7 - \frac{MT\Theta}{L} = 10^{27} = 9.289385 k \frac{kg\ s\ K}{m}$
$1m \frac{kg\ K}{m^2} = 1.944128 \cdot 10^{-3B}$	$1 - 3.A - \frac{M\Theta}{L^2} = 10^{-3A} = 6.8A8545 m \frac{kg\ K}{m^2}$
$1kg \frac{K}{m^2} = 1.04419A \cdot 10^{-38}$	$1 - 3.7 - \frac{M\Theta}{L^2} = 10^{-37} = B.794625 \frac{kg\ K}{m^2}$
$1k \frac{kg\ K}{m^2} = 7.1A21B5 \cdot 10^{-36}$	$1 - 3.5 - \frac{M\Theta}{L^2} = 10^{-35} = 1.81660B k \frac{kg\ K}{m^2}$
$1m \frac{kg\ K}{m^2\ s} = 5.000746 \cdot 10^{-73} \quad (**)$	$1 - 7.2 - \frac{M\Theta}{L^2T} = 10^{-72} = 2.496AA4 m \frac{kg\ K}{m^2\ s}$
$1kg \frac{K}{m^2\ s} = 2.A88433 \cdot 10^{-70}$	$1 - 6.B - \frac{M\Theta}{L^2T} = 10^{-6B} = 4.191A28 \frac{kg\ K}{m^2\ s}$
$1k \frac{kg\ K}{m^2\ s} = 1.811884 \cdot 10^{-69}$	$1 - 6.8 - \frac{M\Theta}{L^2T} = 10^{-68} = 7.1BA713 k \frac{kg\ K}{m^2\ s}$
$1m \frac{kg\ K}{m^2\ s^2} = 1.206708 \cdot 10^{-A6}$	$1 - A.5 - \frac{M\Theta}{L^2T^2} = 10^{-A5} = A.3039A8 m \frac{kg\ K}{m^2\ s^2}$
$1kg \frac{K}{m^2\ s^2} = 8.1658B8 \cdot 10^{-A4}$	$1 - A.3 - \frac{M\Theta}{L^2T^2} = 10^{-A3} = 1.5870B4 \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 4.8543B0 \cdot 10^{-A1}$	$1 - A - \frac{M\Theta}{L^2T^2} = 10^{-A0} = 2.674320 k \frac{kg\ K}{m^2\ s^2}$
$1m \frac{kg\ s\ K}{m^2} = 7.731358 \cdot 10^{-8}$	$1 - 7 - \frac{MT\Theta}{L^2} = 10^{-7} = 1.6B27AA m \frac{kg\ s\ K}{m^2}$
$1kg \frac{s\ K}{m^2} = 4.498AB5 \cdot 10^{-5}$	$1 - 4 - \frac{MT\Theta}{L^2} = 10^{-4} = 2.8877BB \frac{kg\ s\ K}{m^2} \quad (*)$
$1k \frac{kg\ s\ K}{m^2} = 2.668BA9 \cdot 10^{-2}$	$1 - 1 - \frac{MT\Theta}{L^2} = 10^{-1} = 4.865913 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 3.5A0509 \cdot 10^{-67}$	$1 - 6.6 - \frac{M\Theta}{L^3} = 10^{-66} = 3.537913 m \frac{kg\ K}{m^3}$
$1kg \frac{K}{m^3} = 2.026432 \cdot 10^{-64}$	$1 - 6.3 - \frac{M\Theta}{L^3} = 10^{-63} = 5.B45888 \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 1.201697 \cdot 10^{-61}$	$1 - 6 - \frac{M\Theta}{L^3} = 10^{-60} = A.33BAB5 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3\ s} = 9.96236B \cdot 10^{-9B}$	$1 - 9.A - \frac{M\Theta}{L^3T} = 10^{-9A} = 1.285522 m \frac{kg\ K}{m^3\ s}$
$1kg \frac{K}{m^3\ s} = 5.800BB6 \cdot 10^{-98} \quad (**)$	$1 - 9.7 - \frac{M\Theta}{L^3T} = 10^{-97} = 2.14AB09 \frac{kg\ K}{m^3\ s}$
$1k \frac{kg\ K}{m^3\ s} = 3.3432B0 \cdot 10^{-95}$	$1 - 9.4 - \frac{M\Theta}{L^3T} = 10^{-94} = 3.7AA74A k \frac{kg\ K}{m^3\ s}$
$1m \frac{kg\ K}{m^3\ s^2} = 2.3611A7 \cdot 10^{-112}$	$1 - 11.1 - \frac{M\Theta}{L^3T^2} = 10^{-111} = 5.299963 m \frac{kg\ K}{m^3\ s^2}$
$1kg \frac{K}{m^3\ s^2} = 1.3B0405 \cdot 10^{-10B}$	$1 - 10.A - \frac{M\Theta}{L^3T^2} = 10^{-10A} = 9.06716B \frac{kg\ K}{m^3\ s^2}$
$1k \frac{kg\ K}{m^3\ s^2} = 9.267002 \cdot 10^{-109} \quad (*)$	$1 - 10.8 - \frac{M\Theta}{L^3T^2} = 10^{-108} = 1.376A72 k \frac{kg\ K}{m^3\ s^2}$
$1m \frac{kg\ s\ K}{m^3} = 1.2A8883 \cdot 10^{-33}$	$1 - 3.2 - \frac{MT\Theta}{L^3} = 10^{-32} = 9.802B56 m \frac{kg\ s\ K}{m^3}$
$1kg \frac{s\ K}{m^3} = 8.751B00 \cdot 10^{-31} \quad (*)$	$1 - 3 - \frac{MT\Theta}{L^3} = 10^{-30} = 1.485975 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 4.BA31B9 \cdot 10^{-2A}$	$1 - 2.9 - \frac{MT\Theta}{L^3} = 10^{-29} = 2.4A5285 k \frac{kg\ s\ K}{m^3}$
$1m \frac{K}{C} = 1.531286 \cdot 10^{-8}$	$1 - 7 - \frac{\Theta}{Q} = 10^{-7} = 8.415B17 m \frac{K}{C}$
$1\frac{K}{C} = 9.BA2620 \cdot 10^{-6}$	$1 - 5 - \frac{\Theta}{Q} = 10^{-5} = 1.250222 \frac{K}{C}$
$1k \frac{K}{C} = 5.943696 \cdot 10^{-3}$	$1 - 2 - \frac{\Theta}{Q} = 10^{-2} = 2.0AB785 k \frac{K}{C}$
$1m \frac{K}{sC} = 4.058A5B \cdot 10^{-40}$	$1 - 3.B - \frac{\Theta}{TQ} = 10^{-3B} = 2.B78A2B m \frac{K}{sC}$
$1\frac{K}{sC} = 2.407A37 \cdot 10^{-39}$	$1 - 3.8 - \frac{\Theta}{TQ} = 10^{-38} = 5.1716A3 \frac{K}{sC}$
$1k \frac{K}{sC} = 1.429A6A \cdot 10^{-36}$	$1 - 3.5 - \frac{\Theta}{TQ} = 10^{-35} = 8.A52751 k \frac{K}{sC}$
$1m \frac{K}{s^2C} = B.420B14 \cdot 10^{-74}$	$1 - 7.3 - \frac{\Theta}{T^2Q} = 10^{-73} = 1.0833A3 m \frac{K}{s^2C}$
$1\frac{K}{s^2C} = 6.697912 \cdot 10^{-71}$	$1 - 7 - \frac{\Theta}{T^2Q} = 10^{-70} = 1.9B1740 \frac{K}{s^2C}$
$1k \frac{K}{s^2C} = 3.972BA6 \cdot 10^{-6A}$	$1 - 6.9 - \frac{\Theta}{T^2Q} = 10^{-69} = 3.1A8429 k \frac{K}{s^2C}$
$1m \frac{s\ K}{C} = 6.189049 \cdot 10^{27}$	$1 - 2.8 - \frac{T\Theta}{Q} = 10^{28} = 1.B52B2A m \frac{s\ K}{C}$
$1\frac{s\ K}{C} = 3.680149 \cdot 10^{2A}$	$1 - 2.B - \frac{T\Theta}{Q} = 10^{2B} = 3.45BA81 \frac{s\ K}{C}$
$1k \frac{s\ K}{C} = 2.083758 \cdot 10^{31}$	$1 - 3.2 - \frac{T\Theta}{Q} = 10^{32} = 5.9B9609 k \frac{s\ K}{C}$
$1m \frac{m\ K}{C} = 8.98B774 \cdot 10^{1B}$	$1 - 2 - \frac{L\Theta}{Q} = 10^{20} = 1.4410B2 m \frac{m\ K}{C}$
$1\frac{m\ K}{C} = 5.124356 \cdot 10^{22}$	$1 - 2.3 - \frac{L\Theta}{Q} = 10^{23} = 2.42A151 \frac{m\ K}{C}$
$1k \frac{m\ K}{C} = 2.B4B854 \cdot 10^{25}$	$1 - 2.6 - \frac{L\Theta}{Q} = 10^{26} = 4.096305 k \frac{m\ K}{C}$
$1m \frac{m\ K}{sC} = 2.09057B \cdot 10^{-14}$	$1 - 1.3 - \frac{L\Theta}{TQ} = 10^{-13} = 5.9985A4 m \frac{m\ K}{sC}$

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 1.23A934 \cdot 10^{-11} \\
1 \text{k} \frac{\text{mK}}{\text{sC}} &= 8.35898A \cdot 10^{-B} \\
1 \text{m} \frac{\text{mK}}{\text{s}^2\text{C}} &= 5.964508 \cdot 10^{-48} \\
1 \frac{\text{mK}}{\text{s}^2\text{C}} &= 3.42A285 \cdot 10^{-45} \\
1 \text{k} \frac{\text{mK}}{\text{s}^2\text{C}} &= 1.B35181 \cdot 10^{-42} \\
1 \text{m} \frac{\text{msK}}{\text{C}} &= 3.179144 \cdot 10^{53} \\
1 \frac{\text{msK}}{\text{C}} &= 1.995275 \cdot 10^{56} \\
1 \text{k} \frac{\text{msK}}{\text{C}} &= 1.07362A \cdot 10^{59} \\
1 \text{m} \frac{\text{m}^2\text{K}}{\text{C}} &= 4.5BB389 \cdot 10^{47} \quad (*) \\
1 \frac{\text{m}^2\text{K}}{\text{C}} &= 2.72B727 \cdot 10^{4A} \\
1 \text{k} \frac{\text{m}^2\text{K}}{\text{C}} &= 1.60BB29 \cdot 10^{51} \quad (*) \\
1 \text{m} \frac{\text{m}^2\text{K}}{\text{sC}} &= 1.078056 \cdot 10^{14} \\
1 \frac{\text{m}^2\text{K}}{\text{sC}} &= 7.3931A0 \cdot 10^{16} \\
1 \text{k} \frac{\text{m}^2\text{K}}{\text{sC}} &= 4.2963A9 \cdot 10^{19} \\
1 \text{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 2.B6048B \cdot 10^{-20} \\
1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 1.86668B \cdot 10^{-19} \\
1 \text{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= B.A816A0 \cdot 10^{-17} \\
1 \text{m} \frac{\text{m}^2\text{sK}}{\text{C}} &= 1.728071 \cdot 10^{7B} \\
1 \frac{\text{m}^2\text{sK}}{\text{C}} &= B.15A691 \cdot 10^{81} \\
1 \text{k} \frac{\text{m}^2\text{sK}}{\text{C}} &= 6.530203 \cdot 10^{84} \\
1 \text{m} \frac{\text{K}}{\text{mC}} &= 2.997270 \cdot 10^{-34} \\
1 \frac{\text{K}}{\text{mC}} &= 1.768814 \cdot 10^{-31} \\
1 \text{k} \frac{\text{K}}{\text{mC}} &= B.3A02B8 \cdot 10^{-2B} \\
1 \text{m} \frac{\text{K}}{\text{msC}} &= 7.AB391B \cdot 10^{-68} \\
1 \frac{\text{K}}{\text{msC}} &= 4.6B3A97 \cdot 10^{-65} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 2.796790 \cdot 10^{-62} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 1.A28337 \cdot 10^{-9B} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 1.0A4017 \cdot 10^{-98} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 7.539229 \cdot 10^{-96} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 1.004905 \quad (*) \\
1 \frac{\text{sK}}{\text{mC}} &= 6.B6900A \cdot 10^2 \quad (*) \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 4.043666 \cdot 10^5 \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 5.6242B6 \cdot 10^{-60} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 3.23841B \cdot 10^{-59} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 1.A203B6 \cdot 10^{-56} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 1.35B373 \cdot 10^{-93} \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 8.B73181 \cdot 10^{-91} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 5.233118 \cdot 10^{-8A} \\
1 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 3.76373A \cdot 10^{-107} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 2.12310A \cdot 10^{-104} \\
1 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 1.26B015 \cdot 10^{-101} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 1.B6963B \cdot 10^{-28} \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 1.177A1B \cdot 10^{-25} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 7.A859A8 \cdot 10^{-23} \\
1 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} &= A.978634 \cdot 10^{-88} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 6.303663 \cdot 10^{-85} \\
1 \text{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 3.750074 \cdot 10^{-82} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{L\Theta}{TQ} &= 10^{-10} = A.076849 \frac{\text{mK}}{\text{sC}} \\
1 - A \frac{L\Theta}{TQ} &= 10^{-A} = 1.54546A \text{k} \frac{\text{mK}}{\text{sC}} \\
1 - 4.7 \frac{L\Theta}{T^2Q} &= 10^{-47} = 2.0A289B \text{m} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 - 4.4 \frac{L\Theta}{T^2Q} &= 10^{-44} = 3.6B407B \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 - 4.1 \frac{L\Theta}{T^2Q} &= 10^{-41} = 6.22606A \text{k} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 5.4 \frac{LT\Theta}{Q} &= 10^{54} = 3.9A9816 \text{m} \frac{\text{msK}}{\text{C}} \\
1 5.7 \frac{LT\Theta}{Q} &= 10^{57} = 6.739632 \frac{\text{msK}}{\text{C}} \\
1 5.4 \frac{LT\Theta}{Q} &= 10^{54} = B.508482 \text{k} \frac{\text{msK}}{\text{C}} \\
1 4.8 \frac{L^2\Theta}{Q} &= 10^{48} = 2.8004AA \text{m} \frac{\text{m}^2\text{K}}{\text{C}} \quad (*) \\
1 4.B \frac{L^2\Theta}{Q} &= 10^{4B} = 4.7373B6 \frac{\text{m}^2\text{K}}{\text{C}} \\
1 5.2 \frac{L^2\Theta}{Q} &= 10^{52} = 7.B68774 \text{k} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 1.5 \frac{L^2\Theta}{TQ} &= 10^{15} = B.48748B \text{m} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 1.7 \frac{L^2\Theta}{TQ} &= 10^{17} = 1.782B9A \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 1.A \frac{L^2\Theta}{TQ} &= 10^{1A} = 2.A02A30 \text{k} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 - 1.B \frac{L^2\Theta}{T^2Q} &= 10^{-1B} = 4.080988 \text{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 - 1.8 \frac{L^2\Theta}{T^2Q} &= 10^{-18} = 7.013283 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 - 1.6 \frac{L^2\Theta}{T^2Q} &= 10^{-16} = 1.014024 \text{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 8 \frac{L^2T\Theta}{Q} &= 10^{80} = 7.5A8955 \text{m} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 8.2 \frac{L^2T\Theta}{Q} &= 10^{82} = 1.0B4071 \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 8.5 \frac{L^2T\Theta}{Q} &= 10^{85} = 1.A450B2 \text{k} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 - 3.3 \frac{\Theta}{LQ} &= 10^{-33} = 4.315A53 \text{m} \frac{\text{K}}{\text{mC}} \\
1 - 3 \frac{\Theta}{LQ} &= 10^{-30} = 7.44138A \frac{\text{K}}{\text{mC}} \\
1 - 2.A \frac{\Theta}{LQ} &= 10^{-2A} = 1.087A51 \text{k} \frac{\text{K}}{\text{mC}} \\
1 - 6.7 \frac{\Theta}{LTQ} &= 10^{-67} = 1.624A42 \text{m} \frac{\text{K}}{\text{msC}} \\
1 - 6.4 \frac{\Theta}{LTQ} &= 10^{-64} = 2.754A25 \frac{\text{K}}{\text{msC}} \\
1 - 6.1 \frac{\Theta}{LTQ} &= 10^{-61} = 4.641A29 \text{k} \frac{\text{K}}{\text{msC}} \\
1 - 9.A \frac{\Theta}{LT^2Q} &= 10^{-9A} = 6.590590 \text{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 - 9.7 \frac{\Theta}{LT^2Q} &= 10^{-97} = B.243623 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 - 9.5 \frac{\Theta}{LT^2Q} &= 10^{-95} = 1.742061 \text{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 .1 \frac{T\Theta}{LQ} &= 10^1 = B.B73157 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 .3 \frac{T\Theta}{LQ} &= 10^3 = 1.881963 \frac{\text{sK}}{\text{mC}} \\
1 .6 \frac{T\Theta}{LQ} &= 10^6 = 2.B89764 \text{k} \frac{\text{sK}}{\text{mC}} \\
1 - 5.B \frac{\Theta}{L^2Q} &= 10^{-5B} = 2.213015 \text{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 5.8 \frac{\Theta}{L^2Q} &= 10^{-58} = 3.91369B \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 5.5 \frac{\Theta}{L^2Q} &= 10^{-55} = 6.5B4415 \text{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 9.2 \frac{\Theta}{L^2TQ} &= 10^{-92} = 9.362868 \text{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 - 9 \frac{\Theta}{L^2TQ} &= 10^{-90} = 1.408556 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 - 8.9 \frac{\Theta}{L^2TQ} &= 10^{-89} = 2.38BB09 \text{k} \frac{\text{K}}{\text{m}^2\text{sC}} \quad (*) \\
1 - 10.6 \frac{\Theta}{L^2T^2Q} &= 10^{-106} = 3.384B94 \text{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 - 10.3 \frac{\Theta}{L^2T^2Q} &= 10^{-103} = 5.872B3B \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 - 10 \frac{\Theta}{L^2T^2Q} &= 10^{-100} = 9.A66994 \text{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 - 2.7 \frac{T\Theta}{L^2Q} &= 10^{-27} = 6.13AA52 \text{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 2.4 \frac{T\Theta}{L^2Q} &= 10^{-24} = A.685886 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 2.2 \frac{T\Theta}{L^2Q} &= 10^{-22} = 1.62B474 \text{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 - 8.7 \frac{\Theta}{L^3Q} &= 10^{-87} = 1.13B454 \text{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 - 8.4 \frac{\Theta}{L^3Q} &= 10^{-84} = 1.B04809 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 - 8.1 \frac{\Theta}{L^3Q} &= 10^{-81} = 3.397261 \text{k} \frac{\text{K}}{\text{m}^3\text{C}}
\end{aligned}$$

$1\text{m}\frac{\text{K}}{\text{m}^3\text{sC}} = 2.641AB4 \cdot 10^{-BB}$	$1\text{-}B.A\frac{\Theta}{L^3TQ} = 10^{-BA} = 4.8B37B7\text{m}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\frac{\text{K}}{\text{m}^3\text{sC}} = 1.568A74 \cdot 10^{-B8}$	$1\text{-}B.7\frac{\Theta}{L^3TQ} = 10^{-B7} = 8.249029\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{sC}} = A.1B5842 \cdot 10^{-B6}$	$1\text{-}B.5\frac{\Theta}{L^3TQ} = 10^{-B5} = 1.220409\text{k}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 7.12AA42 \cdot 10^{-133}$	$1\text{-}13.2\frac{\Theta}{L^3T^2Q} = 10^{-132} = 1.833155\text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 4.13B613 \cdot 10^{-130}$	$1\text{-}12.B\frac{\Theta}{L^3T^2Q} = 10^{-12B} = 2.B042A8\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 2.4669B0 \cdot 10^{-129}$	$1\text{-}12.8\frac{\Theta}{L^3T^2Q} = 10^{-128} = 5.064547\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{sK}}{\text{m}^3\text{C}} = 3.A1A106 \cdot 10^{-54}$	$1\text{-}5.3\frac{T\Theta}{L^3Q} = 10^{-53} = 3.1534B8\text{m}\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\frac{\text{sK}}{\text{m}^3\text{C}} = 2.286147 \cdot 10^{-51}$	$1\text{-}5\frac{T\Theta}{L^3Q} = 10^{-50} = 5.484445\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{sK}}{\text{m}^3\text{C}} = 1.355917 \cdot 10^{-4A}$	$1\text{-}4.9\frac{T\Theta}{L^3Q} = 10^{-49} = 9.396816\text{k}\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{C}} = 6.6549B3 \cdot 10^{-1}$	$1\frac{M\Theta}{Q} = 1 = 1.A03A1B\text{m}\frac{\text{kgK}}{\text{C}}$
$1\frac{\text{kgK}}{\text{C}} = 3.949624 \cdot 10^2$	$1\text{-}3\frac{M\Theta}{Q} = 10^3 = 3.208B50\frac{\text{kgK}}{\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{C}} = 2.233350 \cdot 10^5$	$1\text{-}6\frac{M\Theta}{Q} = 10^6 = 5.593101\text{k}\frac{\text{kgK}}{\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{sC}} = 1.644428 \cdot 10^{-34}$	$1\text{-}3.3\frac{M\Theta}{TQ} = 10^{-33} = 7.A12399\text{m}\frac{\text{kgK}}{\text{sC}}$
$1\frac{\text{kgK}}{\text{sC}} = A.76367A \cdot 10^{-32}$	$1\text{-}3.1\frac{M\Theta}{TQ} = 10^{-31} = 1.1672B5\frac{\text{kgK}}{\text{sC}}$
$1\text{k}\frac{\text{kgK}}{\text{sC}} = 6.197082 \cdot 10^{-2B}$	$1\text{-}2.A\frac{M\Theta}{TQ} = 10^{-2A} = 1.B4B905\text{k}\frac{\text{kgK}}{\text{sC}}$
$1\text{m}\frac{\text{kgK}}{\text{s}^2\text{C}} = 4.36BA27 \cdot 10^{-68}$	$1\text{-}6.7\frac{M\Theta}{T^2Q} = 10^{-67} = 2.95BB92\text{m}\frac{\text{kgK}}{\text{s}^2\text{C}} \quad (*)$
$1\frac{\text{kgK}}{\text{s}^2\text{C}} = 2.5A2637 \cdot 10^{-65}$	$1\text{-}6.4\frac{M\Theta}{T^2Q} = 10^{-64} = 4.9A7A08\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{s}^2\text{C}} = 1.5336A5 \cdot 10^{-62}$	$1\text{-}6.1\frac{M\Theta}{T^2Q} = 10^{-61} = 8.4043B3\text{k}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg sK}}{\text{C}} = 2.3B1888 \cdot 10^{33}$	$1\text{3.4}\frac{MT\Theta}{Q} = 10^{34} = 5.1A5684\text{m}\frac{\text{kg sK}}{\text{C}}$
$1\frac{\text{kg sK}}{\text{C}} = 1.41B47B \cdot 10^{36}$	$1\text{3.7}\frac{MT\Theta}{Q} = 10^{37} = 8.AAB872\frac{\text{kg sK}}{\text{C}}$
$1\text{k}\frac{\text{kg sK}}{\text{C}} = 9.42A502 \cdot 10^{38}$	$1\text{3.9}\frac{MT\Theta}{Q} = 10^{39} = 1.348B97\text{k}\frac{\text{kg sK}}{\text{C}}$
$1\text{m}\frac{\text{kg mK}}{\text{C}} = 3.408278 \cdot 10^{27}$	$1\text{2.8}\frac{ML\Theta}{Q} = 10^{28} = 3.717B27\text{m}\frac{\text{kg mK}}{\text{C}}$
$1\frac{\text{kg mK}}{\text{C}} = 1.B22110 \cdot 10^{2A}$	$1\text{2.B}\frac{ML\Theta}{Q} = 10^{2B} = 6.266282\frac{\text{kg mK}}{\text{C}}$
$1\text{k}\frac{\text{kg mK}}{\text{C}} = 1.14B922 \cdot 10^{31}$	$1\text{3.2}\frac{ML\Theta}{Q} = 10^{32} = A.8988A3\text{k}\frac{\text{kg mK}}{\text{C}}$
$1\text{m}\frac{\text{kg mK}}{\text{sC}} = 9.462782 \cdot 10^{-9}$	$1\text{-}8\frac{ML\Theta}{TQ} = 10^{-8} = 1.343591\text{m}\frac{\text{kg mK}}{\text{sC}}$
$1\frac{\text{kg mK}}{\text{sC}} = 5.514640 \cdot 10^{-6}$	$1\text{-}5\frac{ML\Theta}{TQ} = 10^{-5} = 2.26552B\frac{\text{kg mK}}{\text{sC}}$
$1\text{k}\frac{\text{kg mK}}{\text{sC}} = 3.182294 \cdot 10^{-3}$	$1\text{-}2\frac{ML\Theta}{TQ} = 10^{-2} = 3.9A3539\text{k}\frac{\text{kg mK}}{\text{sC}}$
$1\text{m}\frac{\text{kg mK}}{\text{s}^2\text{C}} = 2.24084A \cdot 10^{-40}$	$1\text{-}3.B\frac{ML\Theta}{T^2Q} = 10^{-3B} = 5.5736A5\text{m}\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\frac{\text{kg mK}}{\text{s}^2\text{C}} = 1.32AA24 \cdot 10^{-39}$	$1\text{-}3.8\frac{ML\Theta}{T^2Q} = 10^{-38} = 9.5454A3\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg mK}}{\text{s}^2\text{C}} = 8.9A2017 \cdot 10^{-37}$	$1\text{-}3.6\frac{ML\Theta}{T^2Q} = 10^{-36} = 1.43AA37\text{k}\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m sK}}{\text{C}} = 1.231622 \cdot 10^{5B}$	$1\text{6..}\frac{MLT\Theta}{Q} = 10^{60} = A.121019\text{m}\frac{\text{kg m sK}}{\text{C}}$
$1\frac{\text{kg m sK}}{\text{C}} = 8.304630 \cdot 10^{61}$	$1\text{6.2}\frac{MLT\Theta}{Q} = 10^{62} = 1.5547A9\frac{\text{kg m sK}}{\text{C}}$
$1\text{k}\frac{\text{kg m sK}}{\text{C}} = 4.938749 \cdot 10^{64}$	$1\text{6.5}\frac{MLT\Theta}{Q} = 10^{65} = 2.619A58\text{k}\frac{\text{kg m sK}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{C}} = 1.85534A \cdot 10^{53}$	$1\text{5.4}\frac{ML^2\Theta}{Q} = 10^{54} = 7.0599AB\text{m}\frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{C}} = B.A05439 \cdot 10^{55}$	$1\text{5.6}\frac{ML^2\Theta}{Q} = 10^{56} = 1.01BA67\frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{C}} = 6.A24527 \cdot 10^{58}$	$1\text{5.9}\frac{ML^2\Theta}{Q} = 10^{59} = 1.9032B6\text{k}\frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{sC}} = 4.9551A2 \cdot 10^{1B}$	$1\text{2..}\frac{ML^2\Theta}{TQ} = 10^{20} = 2.60B117\text{m}\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\frac{\text{kg m}^2\text{K}}{\text{sC}} = 2.92B856 \cdot 10^{22}$	$1\text{2.3}\frac{ML^2\Theta}{TQ} = 10^{23} = 4.3B816A\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{sC}} = 1.72A7B5 \cdot 10^{25}$	$1\text{2.6}\frac{ML^2\Theta}{TQ} = 10^{26} = 7.5986B3\text{k}\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 1.1546A6 \cdot 10^{-14}$	$1\text{-}1.3\frac{ML^2\Theta}{T^2Q} = 10^{-13} = A.85A837\text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 7.948509 \cdot 10^{-12}$	$1\text{-}1.1\frac{ML^2\Theta}{T^2Q} = 10^{-11} = 1.66047A\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 4.60679A \cdot 10^{-B}$	$1\text{-.A}\frac{ML^2\Theta}{T^2Q} = 10^{-A} = 2.7B808B\text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{sK}}{\text{C}} = 7.346516 \cdot 10^{86}$	$1\text{8.7}\frac{ML^2T\Theta}{Q} = 10^{87} = 1.793924\text{m}\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\frac{\text{kg m}^2\text{sK}}{\text{C}} = 4.2695B7 \cdot 10^{89}$	$1\text{8.A}\frac{ML^2T\Theta}{Q} = 10^{8A} = 2.A20B34\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{sK}}{\text{C}} = 2.5319B5 \cdot 10^{90}$	$1\text{9.1}\frac{ML^2T\Theta}{Q} = 10^{91} = 4.B07473\text{k}\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{mC}} = 1.097848 \cdot 10^{-28}$	$1\text{-}2.7\frac{M\dot{\Theta}}{LQ} = 10^{-27} = B.2B68A8\text{m}\frac{\text{kg K}}{\text{mC}}$
$1\frac{\text{kg K}}{\text{mC}} = 7.4AB56A \cdot 10^{-26}$	$1\text{-}2.5\frac{M\dot{\Theta}}{LQ} = 10^{-25} = 1.752729\frac{\text{kg K}}{\text{mC}}$

$$\begin{aligned}
1k \frac{\text{kg K}}{\text{m C}} &= 4.3554B4 \cdot 10^{-23} \\
1m \frac{\text{kg K}}{\text{ms C}} &= 2.BB6A35 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{kg K}}{\text{ms C}} &= 1.899035 \cdot 10^{-59} \\
1k \frac{\text{kg K}}{\text{ms C}} &= 1.006480 \cdot 10^{-56} \quad (*) \\
1m \frac{\text{kg K}}{\text{ms}^2 \text{C}} &= 8.503196 \cdot 10^{-94} \\
1 \frac{\text{kg K}}{\text{ms}^2 \text{C}} &= 4.A565A5 \cdot 10^{-91} \\
1k \frac{\text{kg K}}{\text{ms}^2 \text{C}} &= 2.99B989 \cdot 10^{-8A} \\
1m \frac{\text{kg s K}}{\text{m C}} &= 4.684483 \cdot 10^7 \\
1 \frac{\text{kg s K}}{\text{m C}} &= 2.77A11B \cdot 10^A \\
1k \frac{\text{kg s K}}{\text{m C}} &= 1.639955 \cdot 10^{11} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.10A988 \cdot 10^{-54} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.26170A \cdot 10^{-51} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 8.493053 \cdot 10^{-4B} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 5.A52702 \cdot 10^{-88} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3.491674 \cdot 10^{-85} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.B70893 \cdot 10^{-82} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.45A201 \cdot 10^{-BB} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 9.65B335 \cdot 10^{-B9} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.6312B6 \cdot 10^{-B6} \\
1m \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 8.B1571A \cdot 10^{-21} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 5.1BA24 \cdot 10^{-1A} \\
1k \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.BA6002 \cdot 10^{-17} \quad (*) \\
1m \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 4.113764 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.450463 \cdot 10^{-79} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.454335 \cdot 10^{-76} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= B.5B3A18 \cdot 10^{-B4} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 6.79B345 \cdot 10^{-B1} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 3.A24441 \cdot 10^{-AA} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.835866 \cdot 10^{-127} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.682980 \cdot 10^{-124} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= A.992195 \cdot 10^{-122} \\
1m \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 1.55964B \cdot 10^{-48} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= A.14AA64 \cdot 10^{-46} \\
1k \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 5.A314A5 \cdot 10^{-43}
\end{aligned}$$

$$\begin{aligned}
1 - 2.2 - \frac{M\Theta}{LQ} &= 10^{-22} = 2.96BB9B k \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 - 5.B - \frac{M\Theta}{LTQ} &= 10^{-5B} = 4.006A45 m \frac{\text{kg K}}{\text{ms C}} \quad (*) \\
1 - 5.8 - \frac{M\Theta}{LTQ} &= 10^{-58} = 6.B03969 \frac{\text{kg K}}{\text{ms C}} \\
1 - 5.5 - \frac{M\Theta}{LTQ} &= 10^{-55} = B.B5774A k \frac{\text{kg K}}{\text{ms C}} \\
1 - 9.3 - \frac{M\Theta}{LT^2 Q} &= 10^{-93} = 1.513197 m \frac{\text{kg K}}{\text{ms}^2 \text{C}} \\
1 - 9 - \frac{M\Theta}{LT^2 Q} &= 10^{-90} = 2.5683A6 \frac{\text{kg K}}{\text{ms}^2 \text{C}} \\
1 - 8.9 - \frac{M\Theta}{LT^2 Q} &= 10^{-89} = 4.30AB14 k \frac{\text{kg K}}{\text{ms}^2 \text{C}} \\
1 . 8 - \frac{MT\Theta}{LQ} &= 10^8 = 2.771326 m \frac{\text{kg s K}}{\text{m C}} \\
1 . B - \frac{MT\Theta}{LQ} &= 10^B = 4.671174 \frac{\text{kg s K}}{\text{m C}} \\
1 1.2 - \frac{MT\Theta}{LQ} &= 10^{12} = 7.A40059 k \frac{\text{kg s K}}{\text{m C}} \quad (*) \\
1 - 5.3 - \frac{M\Theta}{L^2 Q} &= 10^{-53} = 5.8AB594 m \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 5 - \frac{M\Theta}{L^2 Q} &= 10^{-50} = 9.B0B939 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 4.A - \frac{M\Theta}{L^2 Q} &= 10^{-4A} = 1.519343 k \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 8.7 - \frac{M\Theta}{L^2 TQ} &= 10^{-87} = 2.064985 m \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 8.4 - \frac{M\Theta}{L^2 TQ} &= 10^{-84} = 3.64883A \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 8.1 - \frac{M\Theta}{L^2 TQ} &= 10^{-81} = 6.130AB0 k \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - B.A - \frac{M\Theta}{L^2 TQ} &= 10^{-BA} = 8.898450 m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - B.8 - \frac{M\Theta}{L^2 TQ} &= 10^{-B8} = 1.311374 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - B.5 - \frac{M\Theta}{L^2 TQ} &= 10^{-B5} = 2.20B56A k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 2 - \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 1.416A69 m \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 1.9 - \frac{MT\Theta}{L^2 Q} &= 10^{-19} = 2.3A5B2A \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 1.6 - \frac{MT\Theta}{L^2 Q} &= 10^{-16} = 4.0200BA k \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 - 7.B - \frac{M\Theta}{L^3 Q} &= 10^{-7B} = 2.B22B95 m \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 7.8 - \frac{M\Theta}{L^3 Q} &= 10^{-78} = 5.0978B3 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 7.5 - \frac{M\Theta}{L^3 Q} &= 10^{-75} = 8.909B16 k \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - B.3 - \frac{M\Theta}{L^3 TQ} &= 10^{-B3} = 1.063A55 m \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - B - \frac{M\Theta}{L^3 TQ} &= 10^{-B0} = 1.979109 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - A.9 - \frac{M\Theta}{L^3 TQ} &= 10^{-A9} = 3.14A3B5 k \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - 12.6 - \frac{M\Theta}{L^3 TQ} &= 10^{-126} = 4.5622B0 m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 12.3 - \frac{M\Theta}{L^3 TQ} &= 10^{-123} = 7.85847A \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 12.1 - \frac{M\Theta}{L^3 TQ} &= 10^{-121} = 1.139687 k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 4.7 - \frac{MT\Theta}{L^3 Q} &= 10^{-47} = 8.2A0A93 m \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 - 4.5 - \frac{MT\Theta}{L^3 Q} &= 10^{-45} = 1.229654 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 - 4.2 - \frac{MT\Theta}{L^3 Q} &= 10^{-42} = 2.071725 k \frac{\text{kg s K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 2.3 - Q\Theta &= 10^{23} = B.5B6025 m \text{CK} \\
1 2.5 - Q\Theta &= 10^{25} = 1.7A4859 \text{CK} \\
1 2.8 - Q\Theta &= 10^{28} = 2.A3B374 \text{kCK} \\
1 - 1.1 - \frac{Q\Theta}{T} &= 10^{-11} = 4.114498 m \frac{\text{CK}}{\text{s}} \\
1 - A - \frac{Q\Theta}{T} &= 10^{-A} = 7.0A5136 \frac{\text{CK}}{\text{s}} \\
1 - 8 - \frac{Q\Theta}{T} &= 10^{-8} = 1.027A0B k \frac{\text{CK}}{\text{s}} \\
1 - 4.5 - \frac{Q\Theta}{T^2} &= 10^{-45} = 1.559987 m \frac{\text{CK}}{\text{s}^2} \\
1 - 4.2 - \frac{Q\Theta}{T^2} &= 10^{-42} = 2.626937 \frac{\text{CK}}{\text{s}^2} \\
1 - 3.B - \frac{Q\Theta}{T^2} &= 10^{-3B} = 4.426180 k \frac{\text{CK}}{\text{s}^2} \\
1 5.6 - TQ\Theta &= 10^{56} = 2.836278 \text{msCK} \\
1 5.9 - TQ\Theta &= 10^{59} = 4.7976B7 \text{sCK} \\
1 6 - TQ\Theta &= 10^{60} = 8.051596 \text{ksCK} \\
1 4.A - LQ\Theta &= 10^{4A} = 1.A62297 \text{mmCK} \\
1 5.1 - LQ\Theta &= 10^{51} = 3.2AA6B4 \text{mCK}
\end{aligned}$$

$$\begin{aligned}
1 \text{k m CK} &= 2.1851A0 \cdot 10^{53} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 1.5B6B41 \cdot 10^{16} \\
1 \frac{\text{m CK}}{\text{s}} &= A.490A90 \cdot 10^{18} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 6.024428 \cdot 10^{1B} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 4.256722 \cdot 10^{-1A} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 2.52525A \cdot 10^{-17} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 1.4A969B \cdot 10^{-14} \\
1 \text{m ms CK} &= 2.33A503 \cdot 10^{81} \\
1 \text{m s CK} &= 1.398A42 \cdot 10^{84} \\
1 \text{km s CK} &= 9.197664 \cdot 10^{86} \\
1 \text{mm}^2 \text{CK} &= 3.322BB6 \cdot 10^{75} \quad (*) \\
1 \text{m}^2 \text{CK} &= 1.A81759 \cdot 10^{78} \\
1 \text{km}^2 \text{CK} &= 1.1159B3 \cdot 10^{7B} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 9.20AA88 \cdot 10^{41} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 5.384B79 \cdot 10^{44} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 3.0A4523 \cdot 10^{47} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 2.192444 \cdot 10^A \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 1.2AB24B \cdot 10^{11} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 8.767151 \cdot 10^{13} \\
1 \text{mm}^2 \text{s CK} &= 1.1B4B27 \cdot 10^{A9} \\
1 \text{m}^2 \text{s CK} &= 8.0A6B29 \cdot 10^{AB} \\
1 \text{km}^2 \text{s CK} &= 4.809560 \cdot 10^{B2} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 2.06450A \cdot 10^{-6} \\
1 \frac{\text{CK}}{\text{m}} &= 1.224286 \cdot 10^{-3} \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 8.27001A \cdot 10^{-1} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{ms}} &= 5.8AA491 \cdot 10^{-3A} \\
1 \frac{\text{CK}}{\text{ms}} &= 3.3A6164 \cdot 10^{-37} \\
1 \text{k} \frac{\text{CK}}{\text{ms}} &= 1.B0ABA8 \cdot 10^{-34} \\
1 \text{m} \frac{\text{CK}}{\text{ms}^2} &= 1.416762 \cdot 10^{-71} \\
1 \frac{\text{CK}}{\text{ms}^2} &= 9.401420 \cdot 10^{-6B} \\
1 \text{k} \frac{\text{CK}}{\text{ms}^2} &= 5.49A143 \cdot 10^{-68} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 8.896875 \cdot 10^{29} \\
1 \frac{\text{s CK}}{\text{m}} &= 5.07907A \cdot 10^{30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 2.B11A26 \cdot 10^{33} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 4.006136 \cdot 10^{-32} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^2} &= 2.397650 \cdot 10^{-2B} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 1.410A3A \cdot 10^{-28} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= B.2B4749 \cdot 10^{-66} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 6.611888 \cdot 10^{-63} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 3.923B3B \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 2.77092B \cdot 10^{-99} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.634482 \cdot 10^{-96} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= A.6B45A1 \cdot 10^{-94} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 1.512A6A \cdot 10^2 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 9.A93407 \cdot 10^4 \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 5.889921 \cdot 10^7 \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 7.A10A06 \cdot 10^{-5A} \\
1 \frac{\text{CK}}{\text{m}^3} &= 4.654919 \cdot 10^{-57} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 2.76158A \cdot 10^{-54} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.A03600 \cdot 10^{-91} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{5.4-}LQ\Theta &= 10^{54} = 5.72930B \text{ km CK} \\
1 \text{1.7-} \frac{LQ\Theta}{T} &= 10^{17} = 8.02301A \text{ m} \frac{\text{m CK}}{\text{s}} \\
1 \text{1.9-} \frac{LQ\Theta}{T} &= 10^{19} = 1.1A2667 \frac{\text{m CK}}{\text{s}} \\
1 \text{2-} \frac{LQ\Theta}{T} &= 10^{20} = 1.BB26AA \text{ k} \frac{\text{m CK}}{\text{s}} \quad (*) \\
1 \text{1.9-} \frac{LQ\Theta}{T^2} &= 10^{-19} = 2.A2B042 \text{ m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{1.6-} \frac{LQ\Theta}{T^2} &= 10^{-16} = 4.B2099A \frac{\text{m CK}}{\text{s}^2} \\
1 \text{1.3-} \frac{LQ\Theta}{T^2} &= 10^{-13} = 8.62BB84 \text{ k} \frac{\text{m CK}}{\text{s}^2} \quad (*) \\
1 \text{8.2-}LTQ\Theta &= 10^{82} = 5.32B32A \text{ mm s CK} \\
1 \text{8.5-}LTQ\Theta &= 10^{85} = 9.135442 \text{ ms CK} \\
1 \text{8.7-}LTQ\Theta &= 10^{87} = 1.38A21B \text{ km s CK} \\
1 \text{7.6-}L^2Q\Theta &= 10^{76} = 3.81194A \text{ mm}^2 \text{ CK} \\
1 \text{7.9-}L^2Q\Theta &= 10^{79} = 6.424515 \text{ m}^2 \text{ CK} \\
1 \text{8-L}^2Q\Theta &= 10^{80} = A.B8042A \text{ km}^2 \text{ CK} \\
1 \text{4.2-} \frac{L^2Q\Theta}{T} &= 10^{42} = 1.38467A \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{4.5-} \frac{L^2Q\Theta}{T} &= 10^{45} = 2.3162A4 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{4.8-} \frac{L^2Q\Theta}{T} &= 10^{48} = 3.AA5B91 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 \text{B-} \frac{L^2Q\Theta}{T^2} &= 10^B = 5.709282 \text{ m} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{1.2-} \frac{L^2Q\Theta}{T^2} &= 10^{12} = 9.7A7822 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{1.4-} \frac{L^2Q\Theta}{T^2} &= 10^{14} = 1.483039 \text{ k} \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 \text{A.A-L}^2TQ\Theta &= 10^{AA} = A.3A4282 \text{ mm}^2 \text{ s CK} \\
1 \text{B-L}^2TQ\Theta &= 10^{B0} = 1.5A04BB \text{ m}^2 \text{ s CK} \quad (*) \\
1 \text{B.3-L}^2TQ\Theta &= 10^{B3} = 2.69A281 \text{ km}^2 \text{ s CK} \\
1 \text{-.5-} \frac{Q\Theta}{L} &= 10^{-5} = 5.A5383A \text{ m} \frac{\text{CK}}{\text{m}} \\
1 \text{-.2-} \frac{Q\Theta}{L} &= 10^{-2} = A.188376 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 1.5640AA \text{ k} \frac{\text{CK}}{\text{m}} \\
1 \text{-.3.9-} \frac{Q\Theta}{LT} &= 10^{-39} = 2.10B256 \text{ m} \frac{\text{CK}}{\text{ms}} \\
1 \text{-.3.6-} \frac{Q\Theta}{LT} &= 10^{-36} = 3.7401B4 \frac{\text{CK}}{\text{ms}} \\
1 \text{-.3.3-} \frac{Q\Theta}{LT} &= 10^{-33} = 6.2A7001 \text{ k} \frac{\text{CK}}{\text{ms}} \quad (*) \\
1 \text{-.7-} \frac{Q\Theta}{LT^2} &= 10^{-70} = 8.B17348 \text{ m} \frac{\text{CK}}{\text{ms}^2} \\
1 \text{-.6.A-} \frac{Q\Theta}{LT^2} &= 10^{-6A} = 1.351642 \frac{\text{CK}}{\text{ms}^2} \\
1 \text{-.6.7-} \frac{Q\Theta}{LT^2} &= 10^{-67} = 2.27A975 \text{ k} \frac{\text{CK}}{\text{ms}^2} \\
1 \text{2.A-} \frac{TQ\Theta}{L} &= 10^{2A} = 1.45A516 \text{ m} \frac{\text{s CK}}{\text{m}} \\
1 \text{3.1-} \frac{TQ\Theta}{L} &= 10^{31} = 2.45B015 \frac{\text{s CK}}{\text{m}} \\
1 \text{3.4-} \frac{TQ\Theta}{L} &= 10^{34} = 4.12A002 \text{ k} \frac{\text{s CK}}{\text{m}} \quad (*) \\
1 \text{3.1-} \frac{Q\Theta}{L^2} &= 10^{-31} = 2.BB7510 \text{ m} \frac{\text{CK}}{\text{m}^2} \quad (*) \\
1 \text{2.A-} \frac{Q\Theta}{L^2} &= 10^{-2A} = 5.21A063 \frac{\text{CK}}{\text{m}^2} \\
1 \text{2.7-} \frac{Q\Theta}{L^2} &= 10^{-27} = 8.B49813 \text{ k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{6.5-} \frac{Q\Theta}{L^2T} &= 10^{-65} = 1.097A98 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{6.2-} \frac{Q\Theta}{L^2T} &= 10^{-62} = 1.A16315 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{5.B-} \frac{Q\Theta}{L^2T} &= 10^{-5B} = 3.229A35 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{9.8-} \frac{Q\Theta}{L^2T^2} &= 10^{-98} = 4.685303 \text{ m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{9.5-} \frac{Q\Theta}{L^2T^2} &= 10^{-95} = 7.A63A84 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{9.3-} \frac{Q\Theta}{L^2T^2} &= 10^{-93} = 1.174142 \text{ k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{3.-} \frac{TQ\Theta}{L^2} &= 10^3 = 8.5048A6 \text{ m} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{5.-} \frac{TQ\Theta}{L^2} &= 10^5 = 1.267028 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{8.-} \frac{TQ\Theta}{L^2} &= 10^8 = 2.118238 \text{ k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{5.9.-} \frac{Q\Theta}{L^3} &= 10^{-59} = 1.644784 \text{ m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{5.6.-} \frac{Q\Theta}{L^3} &= 10^{-56} = 2.789B34 \frac{\text{CK}}{\text{m}^3} \\
1 \text{5.3.-} \frac{Q\Theta}{L^3} &= 10^{-53} = 4.6A0A32 \text{ k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{9.-} \frac{Q\Theta}{L^3T} &= 10^{-90} = 6.656091 \text{ m} \frac{\text{CK}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 1.08B438 \cdot 10^{-8A}$	$1 - 8.9 - \frac{Q\Theta}{L^3 T} = 10^{-89} = B.36B078 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 7.46166A \cdot 10^{-88}$	$1 - 8.7 - \frac{Q\Theta}{L^3 T} = 10^{-87} = 1.7633A0 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 5.1A4701 \cdot 10^{-105}$	$1 - 10.4 - \frac{Q\Theta}{L^3 T^2} = 10^{-104} = 2.3B2200 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.B97520 \cdot 10^{-102}$	$1 - 10.1 - \frac{Q\Theta}{L^3 T^2} = 10^{-101} = 4.032379 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 1.887573 \cdot 10^{-BB}$	$1 - B.A - \frac{Q\Theta}{L^3 T^2} = 10^{-BA} = 6.B4A160 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sCK}}{\text{m}^3} = 2.95B553 \cdot 10^{-26}$	$1 - 2.5 - \frac{TQ\Theta}{L^3} = 10^{-25} = 4.3707B6 \text{m} \frac{\text{sCK}}{\text{m}^3}$
$1 \frac{\text{sCK}}{\text{m}^3} = 1.747425 \cdot 10^{-23}$	$1 - 2.2 - \frac{TQ\Theta}{L^3} = 10^{-22} = 7.518892 \frac{\text{sCK}}{\text{m}^3}$
$1 \text{k} \frac{\text{sCK}}{\text{m}^3} = B.274461 \cdot 10^{-21}$	$1 - 2 - \frac{TQ\Theta}{L^3} = 10^{-20} = 1.0A05A5 \text{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \text{m kg CK} = 4.8B2926 \cdot 10^{29}$	$1 - 2.A - MQ\Theta = 10^{2A} = 2.642481 \text{m kg CK}$
$1 \text{kg CK} = 2.8B47A7 \cdot 10^{30}$	$1 - 3.1 - MQ\Theta = 10^{31} = 4.45404A \text{kg CK}$
$1 \text{k kg CK} = 1.709901 \cdot 10^{33}$	$1 - 3.4 - MQ\Theta = 10^{34} = 7.675AB7 \text{k kg CK}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}} = 1.13B1B1 \cdot 10^{-6}$	$1 - 5 - \frac{MQ\Theta}{T} = 10^{-5} = A.97A693 \text{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 7.867605 \cdot 10^{-4}$	$1 - 3 - \frac{MQ\Theta}{T} = 10^{-3} = 1.68068A \frac{\text{kg CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 4.568813 \cdot 10^{-1}$	$1 \frac{MQ\Theta}{T} = 1 = 2.831A01 \text{k} \frac{\text{kg CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 3.1529AA \cdot 10^{-3A}$	$1 - 3.9 - \frac{MQ\Theta}{T^2} = 10^{-39} = 3.A1A992 \text{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 1.97B835 \cdot 10^{-37}$	$1 - 3.6 - \frac{MQ\Theta}{T^2} = 10^{-36} = 6.79183A \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 1.065462 \cdot 10^{-34}$	$1 - 3.3 - \frac{MQ\Theta}{T^2} = 10^{-33} = B.59B341 \text{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \text{m kg s CK} = 1.832976 \cdot 10^{61}$	$1 - 6.2 - MTQ\Theta = 10^{62} = 7.130256 \text{m kg s CK}$
$1 \text{kg s CK} = B.89155A \cdot 10^{63}$	$1 - 6.4 - MTQ\Theta = 10^{64} = 1.033935 \text{kg s CK}$
$1 \text{k kg s CK} = 6.956015 \cdot 10^{66}$	$1 - 6.7 - MTQ\Theta = 10^{67} = 1.926867 \text{k kg s CK}$
$1 \text{m kg m CK} = 2.50A401 \cdot 10^{55}$	$1 - 5.6 - MLQ\Theta = 10^{56} = 4.B53297 \text{m kg m CK}$
$1 \text{kg m CK} = 1.49A792 \cdot 10^{58}$	$1 - 5.9 - MLQ\Theta = 10^{59} = 8.686431 \text{kg m CK}$
$1 \text{k kg m CK} = 9.89BB30 \cdot 10^{5A} \quad (*)$	$1 - 5.B - MLQ\Theta = 10^{5B} = 1.29598A \text{k kg m CK}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}} = 6.97B250 \cdot 10^{21}$	$1 - 2.2 - \frac{MLQ\Theta}{T} = 10^{22} = 1.91B168 \text{m} \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 3.B31115 \cdot 10^{24}$	$1 - 2.5 - \frac{MLQ\Theta}{T} = 10^{25} = 3.069534 \frac{\text{kg m CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 2.342171 \cdot 10^{27}$	$1 - 2.8 - \frac{MLQ\Theta}{T} = 10^{28} = 5.32281A \text{k} \frac{\text{kg m CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 1.714701 \cdot 10^{-12}$	$1 - 1.1 - \frac{MLQ\Theta}{T^2} = 10^{-11} = 7.649627 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = B.08B1B9 \cdot 10^{-10}$	$1 - B - \frac{MLQ\Theta}{T^2} = 10^{-B} = 1.102633 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 6.49A025 \cdot 10^{-9}$	$1 - 8 - \frac{MLQ\Theta}{T^2} = 10^{-8} = 1.A5B212 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \text{m kg m s CK} = A.424326 \cdot 10^{88}$	$1 - 8.9 - MLTQ\Theta = 10^{89} = 1.1AB656 \text{m kg m s CK}$
$1 \text{kg m s CK} = 5.BA5838 \cdot 10^{8B}$	$1 - 9 - MLTQ\Theta = 10^{90} = 2.006144 \text{kg ms CK} \quad (*)$
$1 \text{k kg m s CK} = 3.5714A4 \cdot 10^{92}$	$1 - 9.3 - MLTQ\Theta = 10^{93} = 3.566648 \text{k kg m s CK}$
$1 \text{m kg m}^2 \text{ CK} = 1.2A1693 \cdot 10^{81}$	$1 - 8.2 - ML^2Q\Theta = 10^{82} = 9.84AAB9 \text{m kg m}^2 \text{ CK}$
$1 \text{kg m}^2 \text{ CK} = 8.710243 \cdot 10^{83}$	$1 - 8.4 - ML^2Q\Theta = 10^{84} = 1.491A3A \text{kg m}^2 \text{ CK}$
$1 \text{k kg m}^2 \text{ CK} = 4.B7A484 \cdot 10^{86}$	$1 - 8.7 - ML^2Q\Theta = 10^{87} = 2.4B7197 \text{k kg m}^2 \text{ CK}$
$1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 3.584388 \cdot 10^{49}$	$1 - 4.A - \frac{ML^2Q\Theta}{T} = 10^{4A} = 3.553820 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 2.016872 \cdot 10^{50}$	$1 - 5.1 - \frac{ML^2Q\Theta}{T} = 10^{51} = 5.B7419B \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 1.1B69B9 \cdot 10^{53}$	$1 - 5.4 - \frac{ML^2Q\Theta}{T} = 10^{54} = A.38B496 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 9.915980 \cdot 10^{15}$	$1 - 1.6 - \frac{ML^2Q\Theta}{T^2} = 10^{16} = 1.290635 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 5.79437A \cdot 10^{18}$	$1 - 1.9 - \frac{ML^2Q\Theta}{T^2} = 10^{19} = 2.15B216 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 3.3283A8 \cdot 10^{1B}$	$1 - 2 - \frac{ML^2Q\Theta}{T^2} = 10^{20} = 3.807965 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{ s CK} = 5.34B975 \cdot 10^{B4}$	$1 - 5.5 - ML^2TQ\Theta = 10^{B5} = 2.32BA23 \text{m kg m}^2 \text{ s CK}$
$1 \text{kg m}^2 \text{ s CK} = 3.084736 \cdot 10^{B7}$	$1 - 8.8 - ML^2TQ\Theta = 10^{B8} = 3.B104B2 \text{kg m}^2 \text{ s CK}$
$1 \text{k kg m}^2 \text{ s CK} = 1.92A27B \cdot 10^{BA}$	$1 - B.B - ML^2TQ\Theta = 10^{BB} = 6.944672 \text{k kg m}^2 \text{ s CK}$
$1 \text{m} \frac{\text{kg CK}}{\text{m}} = 9.360B5B \cdot 10^1$	$1 - 2 - \frac{MQ\Theta}{L} = 10^2 = 1.35B664 \text{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 5.464279 \cdot 10^4$	$1 - 5.5 - \frac{MQ\Theta}{L} = 10^5 = 2.294137 \frac{\text{kg CK}}{\text{m}}$
$1 \text{k} \frac{\text{kg CK}}{\text{m}} = 3.141539 \cdot 10^7$	$1 - 8 - \frac{MQ\Theta}{L} = 10^8 = 3.A33431 \text{k} \frac{\text{kg CK}}{\text{m}}$
$1 \text{m} \frac{\text{kg CK}}{\text{m s}} = 2.212723 \cdot 10^{-32}$	$1 - 3.1 - \frac{MQ\Theta}{LT} = 10^{-31} = 5.625357 \text{m} \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m s}} = 1.313147 \cdot 10^{-2B}$	$1 - 2.A - \frac{MQ\Theta}{LT} = 10^{-2A} = 9.649634 \frac{\text{kg CK}}{\text{m s}}$
$1 \text{k} \frac{\text{kg CK}}{\text{m s}} = 8.8A8B71 \cdot 10^{-29}$	$1 - 2.8 - \frac{MQ\Theta}{LT} = 10^{-28} = 1.458230 \text{k} \frac{\text{kg CK}}{\text{m s}}$

$$\begin{aligned}
1m \frac{kg\,CK}{ms^2} &= 6.13986B \cdot 10^{-66} \\
1 \frac{kg\,CK}{ms^2} &= 3.651957 \cdot 10^{-63} \\
1k \frac{kg\,CK}{ms^2} &= 2.067911 \cdot 10^{-60} \\
1m \frac{kg\,CK}{m} &= 3.384434 \cdot 10^{35} \\
1 \frac{kg\,s\,CK}{m} &= 1.AB80B0 \cdot 10^{38} \\
1k \frac{kg\,s\,CK}{m} &= 1.136491 \cdot 10^{3B} \\
1m \frac{kg\,CK}{m^2} &= 1.6246AB \cdot 10^{-26} \\
1 \frac{kg\,CK}{m^2} &= A.646538 \cdot 10^{-24} \\
1k \frac{kg\,CK}{m^2} &= 6.11760A \cdot 10^{-21} \\
1m \frac{kg\,CK}{m^2\,s} &= 4.315095 \cdot 10^{-5A} \\
1 \frac{kg\,CK}{m^2\,s} &= 2.56BA61 \cdot 10^{-57} \\
1k \frac{kg\,CK}{m^2\,s} &= 1.515258 \cdot 10^{-54} \\
1m \frac{kg\,CK}{m^2\,s^2} &= B.B70A41 \cdot 10^{-92} \\
1 \frac{kg\,CK}{m^2\,s^2} &= 6.B1193A \cdot 10^{-8B} \\
1k \frac{kg\,CK}{m^2\,s^2} &= 4.010780 \cdot 10^{-88} \\
1m \frac{kg\,s\,CK}{m^2} &= 6.58B309 \cdot 10^9 \\
1 \frac{kg\,s\,CK}{m^2} &= 3.8BA89B \cdot 10^{10} \\
1k \frac{kg\,s\,CK}{m^2} &= 2.205328 \cdot 10^{13} \\
1m \frac{kg\,CK}{m^3} &= 2.B78361 \cdot 10^{-52} \\
1 \frac{kg\,CK}{m^3} &= 1.8760B0 \cdot 10^{-4B} \\
1k \frac{kg\,CK}{m^3} &= B.B29648 \cdot 10^{-49} \\
1m \frac{kg\,CK}{m^3\,s} &= 8.414427 \cdot 10^{-86} \\
1 \frac{kg\,CK}{m^3\,s} &= 4.9B2967 \cdot 10^{-83} \\
1k \frac{kg\,CK}{m^3\,s} &= 2.964010 \cdot 10^{-80} \\
1m \frac{kg\,CK}{m^3\,s^2} &= 1.B52698 \cdot 10^{-B9} \\
1 \frac{kg\,CK}{m^3\,s^2} &= 1.168A5B \cdot 10^{-B6} \\
1k \frac{kg\,CK}{m^3\,s^2} &= 7.A21766 \cdot 10^{-B4} \\
1m \frac{kg\,s\,CK}{m^3} &= 1.083156 \cdot 10^{-1A} \\
1 \frac{kg\,s\,CK}{m^3} &= 7.414417 \cdot 10^{-18} \\
1k \frac{kg\,s\,CK}{m^3} &= 4.2BA960 \cdot 10^{-15}
\end{aligned}$$

$$\begin{aligned}
1 - 6.5 \frac{MQ\Theta}{LT^2} &= 10^{-65} = 1.B69A94 m \frac{kg\,CK}{ms^2} \\
1 - 6.2 \frac{MQ\Theta}{LT^2} &= 10^{-62} = 3.4887A5 \frac{kg\,CK}{ms^2} \\
1 - 5.B \frac{MQ\Theta}{LT^2} &= 10^{-5B} = 5.A46160 k \frac{kg\,CK}{ms^2} \\
1 - 3.6 \frac{MTQ\Theta}{L} &= 10^{36} = 3.764366 m \frac{kg\,s\,CK}{m} \\
1 - 3.9 \frac{MTQ\Theta}{L} &= 10^{39} = 6.327744 \frac{kg\,s\,CK}{m} \\
1 - 4 \frac{MTQ\Theta}{L} &= 10^{40} = A.9B9041 k \frac{kg\,s\,CK}{m} \\
1 - 2.5 \frac{MQ\Theta}{L^2} &= 10^{-25} = 7.AB5312 m \frac{kg\,CK}{m^2} \\
1 - 2.3 \frac{MQ\Theta}{L^2} &= 10^{-23} = 1.180B48 \frac{kg\,CK}{m^2} \\
1 - 2 \frac{MQ\Theta}{L^2} &= 10^{-20} = 1.B76417 k \frac{kg\,CK}{m^2} \\
1 - 5.9 \frac{MQ\Theta}{L^2T} &= 10^{-59} = 2.9978B8 m \frac{kg\,CK}{m^2\,s} \\
1 - 5.6 \frac{MQ\Theta}{L^2T} &= 10^{-56} = 4.A4B575 \frac{kg\,CK}{m^2\,s} \\
1 - 5.3 \frac{MQ\Theta}{L^2T} &= 10^{-53} = 8.4B3025 k \frac{kg\,CK}{m^2\,s} \\
1 - 9.1 \frac{MQ\Theta}{L^2T^2} &= 10^{-91} = 1.004B38 m \frac{kg\,CK}{m^2\,s^2} \quad (*) \\
1 - 8.A \frac{MQ\Theta}{L^2T^2} &= 10^{-8A} = 1.896636 \frac{kg\,CK}{m^2\,s^2} \\
1 - 8.7 \frac{MQ\Theta}{L^2T^2} &= 10^{-87} = 2.BB2656 k \frac{kg\,CK}{m^2\,s^2} \quad (*) \\
1 - A \frac{MTQ\Theta}{L^2} &= 10^A = 1.A2875B m \frac{kg\,s\,CK}{m^2} \\
1 - 1.1 \frac{MTQ\Theta}{L^2} &= 10^{11} = 3.24A81A \frac{kg\,s\,CK}{m^2} \\
1 - 1.4 \frac{MTQ\Theta}{L^2} &= 10^{14} = 5.645020 k \frac{kg\,s\,CK}{m^2} \\
1 - 5.1 \frac{MQ\Theta}{L^3} &= 10^{-51} = 4.05977A m \frac{kg\,CK}{m^3} \\
1 - 4.A \frac{MQ\Theta}{L^3} &= 10^{-4A} = 6.B9432B \frac{kg\,CK}{m^3} \\
1 - 4.8 \frac{MQ\Theta}{L^3} &= 10^{-48} = 1.009309 k \frac{kg\,CK}{m^3} \quad (*) \\
1 - 8.5 \frac{MQ\Theta}{L^3T} &= 10^{-85} = 1.5315B8 m \frac{kg\,CK}{m^3\,s} \\
1 - 8.2 \frac{MQ\Theta}{L^3T} &= 10^{-82} = 2.59AB34 \frac{kg\,CK}{m^3\,s} \\
1 - 7.B \frac{MQ\Theta}{L^3T} &= 10^{-7B} = 4.3657A6 k \frac{kg\,CK}{m^3\,s} \\
1 - B.8 \frac{MQ\Theta}{L^3T^2} &= 10^{-B8} = 6.18A23B m \frac{kg\,CK}{m^3\,s^2} \\
1 - B.5 \frac{MQ\Theta}{L^3T^2} &= 10^{-B5} = A.7502A5 \frac{kg\,CK}{m^3\,s^2} \\
1 - B.3 \frac{MQ\Theta}{L^3T^2} &= 10^{-B3} = 1.642191 k \frac{kg\,CK}{m^3\,s^2} \\
1 - 1.9 \frac{MTQ\Theta}{L^3} &= 10^{-19} = B.4230A0 m \frac{kg\,s\,CK}{m^3} \\
1 - 1.7 \frac{MTQ\Theta}{L^3} &= 10^{-17} = 1.773BB2 \frac{kg\,s\,CK}{m^3} \quad (*) \\
1 - 1.4 \frac{MTQ\Theta}{L^3} &= 10^{-14} = 2.9A7A41 k \frac{kg\,s\,CK}{m^3}
\end{aligned}$$

### 9.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 73052A5 \cdot 10^{-20} \\
\text{Electron mass} &= 69AB.013 \cdot 10^{-20} \\
\text{Elementary charge} &= 0.37733A0 \cdot 10^0 \\
\text{\AA}^{19} &= 0.031B3168 \cdot 10^{20} \\
\text{Bohr radius}^{20} &= 0.0180AB69 \cdot 10^{20} \\
\text{Fine structure constant} &= 0.01073994 \cdot 10^0 \\
\text{Rydberg Energy} &= 0.3928187 \cdot 10^{-20} \\
eV &= 0.033A7730 \cdot 10^{-20} \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= A6.2A997 \cdot 10^{20} \\
k_{\text{yellow}}^{22} &= 0.07200766 \cdot 10^{-20} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 ni'upa-M &= 10^{-10} = 17A2B3.9 m_p \\
1 ni'ure-M &= 10^{-20} = 0.0001911A67 m_e \\
1 Q &= 1 = 3.3763A1 e \\
1 re-L &= 10^{20} = 39.66A14 \text{\AA} \\
1 re-L &= 10^{20} = 72.0A500 r_B \quad (*) \\
1 &= 1 = B5.05226 \alpha \\
1 ni'ure-\frac{ML^2}{T^2} &= 10^{-20} = 3.226382 Ry \\
1 ni'ure-\frac{ML^2}{T^2} &= 10^{-20} = 37.3A685 eV \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 re-L &= 10^{20} = 0.011830A9 \cdot \lambda_{\text{yellow}} \\
1 ni'ure-\frac{1}{L} &= 10^{-20} = 18.112B9 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/A nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 0.0006392A62 \cdot 10^{-10}$$

$$\begin{aligned}\text{Earth g} &= 0.0012B7113 \cdot 10^{-30} \\ \text{cm} &= 89A671.3 \cdot 10^{20} \\ \text{min} &= 1943A7.1 \cdot 10^{30} \\ \text{hour} &= 0.000008A974B7 \cdot 10^{40} \\ \text{Liter} &= 0.000291609B \cdot 10^{80} \\ \text{Area of a soccer field} &= 0.000010B1637 \cdot 10^{60} \\ 84 \text{ m}^2 &= 220A40.4 \cdot 10^{50} \\ \text{km/h} &= 4945.445 \cdot 10^{-10} \\ \text{mi/h} &= 783B.462 \cdot 10^{-10} \\ \text{inch}^{25} &= 1A4B242. \cdot 10^{20} \\ \text{mile} &= 0.05858732 \cdot 10^{30} \\ \text{pound} &= 0.0000208AA55 \cdot 10^{10} \\ \text{horsepower} &= B40.262A \cdot 10^{-40} \\ \text{kcal} &= 0.00001A7A5B7 \cdot 10^0\end{aligned}$$

$$\begin{aligned}\text{Age of the Universe} &= 225635.8 \cdot 10^{40} \\ \text{Size of the observable Universe} &= 0.000579B020 \cdot 10^{50} \\ \text{Average density of the Universe} &= 682.ABB5 \cdot 10^{-40} \quad (*) \\ \text{Earth mass} &= 4120A28. \cdot 10^{20} \\ \text{Sun mass} &= 0.5599167 \cdot 10^{30} \\ \text{Year} &= 0.039194A7 \cdot 10^{40} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.1033141 \cdot 10^{40} \\ \text{Astronomical unit} &= 0.000001297941 \cdot 10^{40}\end{aligned}$$

$$\begin{aligned}\text{Stefan-Boltzmann constant} &= 0.00002315772 \cdot 10^{-110} \\ \text{mol} &= 0.01110B95 \cdot 10^{20} \\ \text{Standard temperature}^{26} &= 141.8140 \cdot 10^{10} \\ \text{Room - standard temperature}^{27} &= 12.22077 \cdot 10^{10} \\ \text{atm} &= 0.00247290B \cdot 10^{-80} \\ c_s &= 0.0000034BB524 \cdot 10^0 \quad (*)\end{aligned}$$

$$\begin{aligned}\mu_0 &= 1.000000 \quad (***) \\ G &= 0.0B561508 \cdot 10^0\end{aligned}$$

$$\begin{aligned}1\text{m} &= 0.001889B98 \cdot 10^0 \\ 1 &= 1.000000 \quad (***) \\ 1\text{k} &= 6B4.0000 \cdot 10^0 \quad (**) \\ 1\text{m}^{\frac{1}{s}} &= 4A2B58.B \cdot 10^{-40} \\ 1\frac{1}{s} &= 0.0002985A47 \cdot 10^{-30} \\ 1\text{k}^{\frac{1}{s}} &= 0.1760B49 \cdot 10^{-30} \\ 1\text{m}^{\frac{1}{s^2}} &= 117.7401 \cdot 10^{-70} \\ 1\frac{1}{s^2} &= 7A823.1A \cdot 10^{-70}\end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>30 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>18 °C

$$\begin{aligned}1 \text{ ni'upa-} \frac{1}{L} &= 10^{-10} = 1A98.066 \cdot k_{\text{X-Ray}} \\ 1 \text{ ni'ugaii-} \frac{ML}{T^2} &= 10^{-30} = 975.66B7 \cdot \text{Earth g} \\ 1 \text{ re-L} &= 10^{20} = 0.00000143A19B \text{ cm} \\ 1 \text{ vo-T} &= 10^{40} = 68A9339. \text{ min} \\ 1 \text{ vo-T} &= 10^{40} = 1421A3.2 \text{ h} \\ 1 \text{ vaieii-L}^3 &= 10^{80} = 441B.974 l \\ 1 \text{ xa-L}^2 &= 10^{60} = B1807.72 A \\ 1 \text{ xa-L}^2 &= 10^{60} = 5634145. \cdot 84 \text{ m}^2 \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0002615337 \text{ km/h} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 0.0001687084 \text{ mi/h} \\ 1 \text{ gaii-L} &= 10^{30} = 65130B.6 \text{ inch} \\ 1 \text{ gaii-L} &= 10^{30} = 21.29A02 \text{ mile} \\ 1 \text{ pa-M} &= 10^{10} = 59A10.06 \text{ pound} \\ 1 \text{ ni'uvo-} \frac{ML^2}{T^3} &= 10^{-40} = 0.0010854B3 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 6432B.33 \text{ kcal}\end{aligned}$$

$$\begin{aligned}1 \text{ vo-T} &= 10^{40} = 0.000005537B64 t_U \\ 1 \text{ mu-L} &= 10^{50} = 2158.7A4 l_U \\ 1 \text{ ni'ujauau-} \frac{M}{L^3} &= 10^{-A0} = 0.001964B91 \rho_U \\ 1 \text{ gaii-M} &= 10^{30} = 2B1846.A m_E \\ 1 \text{ gaii-M} &= 10^{30} = 2.230A56 m_S \\ 1 \text{ vo-T} &= 10^{40} = 32.33487 \text{ y} \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ vo-L} &= 10^{40} = B.899066 \text{ pc} \\ 1 \text{ vo-L} &= 10^{40} = 9884B.7 \text{ AE}\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upapa-} \frac{M}{T^3 \Theta^4} &= 10^{-110} = 53864.85 \sigma \\ 1 \text{ re-} &= 10^{20} = B0.01120 \text{ mol} \\ 1 \text{ pa-} \Theta &= 10^{10} = 0.008B09512 T_0 \\ 1 \text{ pa-} \Theta &= 10^{10} = 0.0A1A2B59 \Theta_R \\ 1 \text{ ni'uvaieii-} \frac{M}{LT^2} &= 10^{-80} = 504.B7BB \text{ atm} \quad (*) \\ 1 \frac{L}{T} &= 1 = 36197A.6 \cdot c_s \\ 1 \frac{ML}{Q^2} &= 1 = 1.000000 \cdot \mu_0 \quad (***) \\ 1 \frac{L^3}{MT^2} &= 1 = 10.69683 \cdot G\end{aligned}$$

### Extensive list of SI units

$$\begin{aligned}1 &= 1 = 6B4.0000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001889B98 \text{ k} \\ 1 \text{ ni'uvo-} \frac{1}{T} &= 10^{-40} = 0.000002580087 \text{ m}^{\frac{1}{s}} \quad (*) \\ 1 \text{ ni'ugaii-} \frac{1}{T} &= 10^{-30} = 4332.151 \frac{1}{s} \\ 1 \text{ ni'ugaii-} \frac{1}{T} &= 10^{-30} = 7.470374 \text{ k}^{\frac{1}{s}} \\ 1 \text{ ni'uze-} \frac{1}{T^2} &= 10^{-70} = 0.00A68A5AA \text{ m}^{\frac{1}{s^2}} \\ 1 \text{ ni'uze-} \frac{1}{T^2} &= 10^{-70} = 0.000016300A2 \frac{1}{s^2} \quad (*)\end{aligned}$$

$1k \frac{1}{s^2} = 0.00004696247 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{T^2} = 10^{-60} = 27653.81 k \frac{1}{s^2}$
$1m s = 7.470374 \cdot 10^{30}$	$1 gaii-T = 10^{30} = 0.1760B49 m s$
$1 s = 4332.151 \cdot 10^{30}$	$1 gaii-T = 10^{30} = 0.0002985A47 s$
$1k s = 0.000002580087 \cdot 10^{40}$ (*)	$1 vo-T = 10^{40} = 4A2B58.B k s$
$1m m = A707A.B1 \cdot 10^{20}$	$1 re-L = 10^{20} = 0.00001172563 m m$
$1 m = 0.00006163AB3 \cdot 10^{30}$	$1 gaii-L = 10^{30} = 1B602.76 m$
$1k m = 0.0366731B \cdot 10^{30}$	$1 gaii-L = 10^{30} = 34.73B1B k m$
$1m \frac{m}{s} = 25.8A836 \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T} = 10^{-10} = 0.04A127A8 m \frac{m}{s}$
$1 \frac{m}{s} = 15264.AB \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T} = 10^{-10} = 0.00008449701 \frac{m}{s}$
$1k \frac{m}{s} = 0.000009B63212 \cdot 10^0$	$1 \frac{L}{T} = 1 = 1255A8.5 k \frac{m}{s}$
$1m \frac{m}{s^2} = 0.006B65A44 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2} = 10^{-40} = 188.26A3 m \frac{m}{s^2}$
$1 \frac{m}{s^2} = 4.041888 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2} = 10^{-40} = 0.2B8AB7B \frac{m}{s^2}$
$1k \frac{m}{s^2} = 23B8.93B \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2} = 10^{-40} = 0.0005191B72 k \frac{m}{s^2}$
$1m m s = 0.0003929527 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 3225.270 m m s$
$1 m s = 0.2221423 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 5.602125 m s$
$1k m s = 131.9405 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.00960A65B k m s$
$1m m^2 = 5.4A5BA4 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.2277695 m m^2$
$1 m^2 = 3166.2B1 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.0003A03A35 m^2$
$1k m^2 = 0.000001988743 \cdot 10^{60}$	$1 xa-L^2 = 10^{60} = 6764B2.B k m^2$
$1m \frac{m^2}{s} = 0.001322921 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 959.591B m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 0.8955A48 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 1.447672 \frac{m^2}{s}$
$1k \frac{m^2}{s} = 510.414A \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.002439376 k \frac{m^2}{s}$
$1m \frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 ni'ure - \frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2}$ (*)
$1k \frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2}{T^2} = 10^{-10} = A.0B6589 k \frac{m^2}{s^2}$
$1m m^2 s = 1B119.64 \cdot 10^{80}$	$1 vaieii-L^2T = 10^{80} = 0.00006299AB1 m m^2 s$
$1 m^2 s = 0.00001144796 \cdot 10^{90}$	$1 so-L^2T = 10^{90} = A9353.97 m^2 s$
$1k m^2 s = 0.007899755 \cdot 10^{90}$	$1 so-L^2T = 10^{90} = 167.4A88 k m^2 s$
$1m \frac{1}{m} = 34.73B1B \cdot 10^{-30}$	$1 ni'ugaii - \frac{1}{L} = 10^{-30} = 0.0366731B m \frac{1}{m}$
$1 \frac{1}{m} = 1B602.76 \cdot 10^{-30}$	$1 ni'ugaii - \frac{1}{L} = 10^{-30} = 0.00006163AB3 \frac{1}{m}$
$1k \frac{1}{m} = 0.00001172563 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{L} = 10^{-20} = A707A.B1 k \frac{1}{m}$
$1m \frac{1}{ms} = 0.00960A65B \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 131.9405 m \frac{1}{ms}$
$1 \frac{1}{ms} = 5.602125 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 0.2221423 \frac{1}{ms}$
$1k \frac{1}{ms} = 3225.270 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 0.0003929527 k \frac{1}{ms}$
$1m \frac{1}{ms^2} = 228513B \cdot 10^{-A0}$	$1 ni'uso - \frac{1}{LT^2} = 10^{-90} = 548696.A m \frac{1}{ms^2}$
$1 \frac{1}{ms^2} = 0.00135521B \cdot 10^{-90}$	$1 ni'uso - \frac{1}{LT^2} = 10^{-90} = 939.AA71 \frac{1}{ms^2}$
$1k \frac{1}{ms^2} = 0.8B38779 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{LT^2} = 10^{-90} = 1.412994 k \frac{1}{ms^2}$
$1m \frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 m \frac{s}{m}$
$1 \frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 pa - \frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1k \frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 pa - \frac{T}{L} = 10^{10} = 25.8A836 k \frac{s}{m}$
$1m \frac{1}{m^2} = 6764B2.B \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{L^2} = 10^{-60} = 0.000001988743 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 0.0003A03A35 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{L^2} = 10^{-50} = 3166.2B1 \frac{1}{m^2}$
$1k \frac{1}{m^2} = 0.2277695 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{L^2} = 10^{-50} = 5.4A5BA4 k \frac{1}{m^2}$
$1m \frac{1}{m^2 s} = 167.4A88 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{L^2 T} = 10^{-90} = 0.007899755 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 49353.97 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{L^2 T} = 10^{-90} = 0.00001144796 \frac{1}{m^2 s}$
$1k \frac{1}{m^2 s} = 0.00006299AB1 \cdot 10^{-80}$	$1 ni'uvaieii - \frac{1}{L^2 T} = 10^{-80} = 1B119.64 k \frac{1}{m^2 s}$
$1m \frac{1}{m^2 s^2} = 0.044365B4 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 29.06289 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = 26.31B13 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 0.04912273 \frac{1}{m^2 s^2}$
$1k \frac{1}{m^2 s^2} = 1561B.45 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 0.0000827BBA8 k \frac{1}{m^2 s^2}$ (*)
$1m \frac{s}{m^2} = 0.002439376 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 510.414A m \frac{s}{m^2}$

$1 \frac{s}{m^2} = 1.447672 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 0.8955A48 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 959.591B \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 0.001322921 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 0.010B9215 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = B1.15A06 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 7.618486 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 0.1720559 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 441B.974 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 0.000291609B k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 305650A. \cdot 10^{-100}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 3B4868.2 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.001912533 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 69A.8A01 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 1.026433 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 0.B962026 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 865.020B \cdot 10^{-130}$	$1 ni'upagai - \frac{1}{L^3 T^2} = 10^{-130} = 0.0014A56AB m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 4B329A.5 \cdot 10^{-130}$	$1 ni'upare - \frac{1}{L^3 T^2} = 10^{-120} = 251A383. \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 0.0002A37172 \cdot 10^{-120}$	$1 ni'upare - \frac{1}{L^3 T^2} = 10^{-120} = 4246.813 k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 47.55297 \cdot 10^{-50}$	$1 ni'umu - \frac{T}{L^3} = 10^{-50} = 0.0271B313 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 28111.01 \cdot 10^{-50}$	$1 ni'umu - \frac{T}{L^3} = 10^{-50} = 0.000045A1B97 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 0.0000166A2A4 \cdot 10^{-40}$	$1 ni'uvo - \frac{T}{L^3} = 10^{-40} = 7906A.72 k \frac{s}{m^3}$
$1 m kg = 7A310.A2 \cdot 10^0$	$1 M = 1 = 0.0000163BB04 m kg \quad (*)$
$1 kg = 0.00004666953 \cdot 10^{10}$	$1 pa-M = 10^{10} = 27819.44 kg$
$1 k kg = 0.02769716 \cdot 10^{10}$	$1 pa-M = 10^{10} = 46.8A90A k kg$
$1 m \frac{kg}{s} = 1A.0920B \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 0.06639A84 m \frac{kg}{s}$
$1 \frac{kg}{s} = 10927.85 \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 0.0000B340242 \frac{kg}{s}$
$1 k \frac{kg}{s} = 0.000007480418 \cdot 10^{-20}$	$1 ni'ure - \frac{M}{T} = 10^{-20} = 175A37.3 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.0051B8628 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 23A.6B9A m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 2.BA479A \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 0.4021A89 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 1890.978 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 0.0006B30821 k \frac{kg}{s^2}$
$1 m kg s = 0.00029680B7 \cdot 10^{40}$	$1 vo-MT = 10^{40} = 435B.497 m kg s$
$1 kg s = 0.1750414 \cdot 10^{40}$	$1 vo-MT = 10^{40} = 7.4B9989 kg s$
$1 k kg s = B2.A306A \cdot 10^{40}$	$1 vo-MT = 10^{40} = 0.01099232 k kg s$
$1 m kg m = 4.016594 \cdot 10^{30}$	$1 gaii-ML = 10^{30} = 0.2BAA214 m kg m$
$1 kg m = 23A2.842 \cdot 10^{30}$	$1 gaii-ML = 10^{30} = 0.0005206092 kg m$
$1 k kg m = 0.000001415007 \cdot 10^{40} \quad (*)$	$1 vo-ML = 10^{40} = 8B2608.B k kg m$
$1 m \frac{kg m}{s} = 0.000B32345B \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1094.737 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.6629A12 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.A106A2 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 393.3702 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.00322003A k \frac{kg m}{s} \quad (*)$
$1 m \frac{kg m}{s^2} = 2778AA.6 \cdot 10^{-40}$	$1 ni'uvo - \frac{ML}{T^2} = 10^{-40} = 0.000004673230 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.0001639122 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T^2} = 10^{-30} = 7A43.708 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 0.0A721226 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T^2} = 10^{-30} = 11.70743 k \frac{kg m}{s^2}$
$1 m kg m s = 15173.52 \cdot 10^{60}$	$1 xa-MLT = 10^{60} = 0.000084A291B m kg m s$
$1 kg m s = 9AB9B1A. \cdot 10^{60}$	$1 ze-MLT = 10^{70} = 126334.0 kg m s$
$1 k kg m s = 0.0058A3575 \cdot 10^{70}$	$1 ze-MLT = 10^{70} = 211.188A k kg m s$
$1 m kg m^2 = 0.000206A8A8 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 5A39.6BA m kg m^2$
$1 kg m^2 = 0.1227A71 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = A.16100A kg m^2 \quad (*)$
$1 k kg m^2 = 82.914A4 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 0.0155B69B k kg m^2$
$1 m \frac{kg m^2}{s} = 59041.89 \cdot 10^{20}$	$1 re - \frac{ML^2}{T} = 10^{20} = 0.00002104911 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 0.000033B4494 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 37310.30 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.01B14B26 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 62.8B8B8 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 14.1A945 \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.08AB38A3 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 9426.245 \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.0001349690 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 0.0000054B2985 \cdot 10^0$	$1 \frac{ML^2}{T^2} = 1 = 2273B4.5 k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 0.88B9863 \cdot 10^{90}$	$1 so-ML^2 T = 10^{90} = 1.456230 m kg m^2 s$
$1 kg m^2 s = 509.0812 \cdot 10^{90}$	$1 so-ML^2 T = 10^{90} = 0.002453826 kg m^2 s$
$1 k kg m^2 s = 2B1AA8.3 \cdot 10^{90}$	$1 jauau-ML^2 T = 10^{A0} = 4119413. k kg m^2 s$

$$\begin{aligned}
1 \text{m}^{\frac{\text{kg}}{\text{m}}} &= 0.001347239 \cdot 10^{-20} \\
1 \text{m}^{\frac{1}{\text{m}}} &= 0.8A9B350 \cdot 10^{-20} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}}} &= 519.A444 \cdot 10^{-20} \\
1 \text{m}^{\frac{\text{kg}}{\text{m s}}} &= 372644.8 \cdot 10^{-60} \\
1 \text{m}^{\frac{1}{\text{ms}}} &= 0.0002100AA6 \cdot 10^{-50} \quad (*) \\
1 \text{k}^{\frac{\text{kg}}{\text{ms}}} &= 0.1257A36 \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{kg}}{\text{m s}^2}} &= A1.4638B \cdot 10^{-90} \\
1 \text{m}^{\frac{1}{\text{m s}^2}} &= 5A2A9.20 \cdot 10^{-90} \\
1 \text{k}^{\frac{\text{kg}}{\text{m s}^2}} &= 0.00003479550 \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{kg s}}{\text{m}}} &= 5.587529 \cdot 10^{10} \\
1 \text{k}^{\frac{\text{kg s}}{\text{m}}} &= 3204.638 \cdot 10^{10} \\
1 \text{k}^{\frac{\text{kg s}}{\text{m}}} &= 0.000001A01351 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{kg}}{\text{m}^2}} &= 26.1644A \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^2}} &= 15527.67 \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^2}} &= 0.00000A10AB0A \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{kg}}{\text{m}^2 \text{s}}} &= 0.007076306 \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^2 \text{s}}} &= 4.0B8292 \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^2 \text{s}}} &= 2441.19A \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{kg}}{\text{m}^2 \text{s}^2}} &= 179866B \cdot 10^{-100} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^2 \text{s}^2}} &= 0.000B569439 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^2 \text{s}^2}} &= 0.6773900 \cdot 10^{-B0} \quad (*) \\
1 \text{m}^{\frac{\text{kg s}}{\text{m}^2}} &= 48859.16 \cdot 10^{-20} \\
1 \text{k}^{\frac{\text{kg s}}{\text{m}^2}} &= 0.00006259680 \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{kg s}}{\text{m}^2}} &= 0.03712B04 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{kg}}{\text{m}^3}} &= 4B0062.6 \cdot 10^{-80} \quad (*) \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^3}} &= 0.0002A18B71 \cdot 10^{-70} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^3}} &= 0.1791572 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{kg}}{\text{m}^3 \text{s}}} &= 119.8A36 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^3 \text{s}}} &= 7BAB6.16 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^3 \text{s}}} &= 0.00004760932 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{kg}}{\text{m}^3 \text{s}^2}} &= 0.03296726 \cdot 10^{-120} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^3 \text{s}^2}} &= 1A.54BA1 \cdot 10^{-120} \\
1 \text{k}^{\frac{\text{kg}}{\text{m}^3 \text{s}^2}} &= 10BAB.36 \cdot 10^{-120} \\
1 \text{m}^{\frac{\text{kg s}}{\text{m}^3}} &= 0.001900976 \cdot 10^{-40} \quad (*) \\
1 \text{k}^{\frac{\text{kg s}}{\text{m}^3}} &= 1.01A56A \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{kg s}}{\text{m}^3}} &= 705.0003 \cdot 10^{-40} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{ure}-\frac{M}{L} &= 10^{-20} = 943.B590 \text{m}^{\frac{\text{kg}}{\text{m}}} \\
1 \text{ni}'\text{ure}-\frac{M}{L} &= 10^{-20} = 1.421329 \text{kg}^{\frac{1}{\text{m}}} \\
1 \text{ni}'\text{ure}-\frac{M}{L} &= 10^{-20} = 0.0023B4B88 \text{k}^{\frac{\text{kg}}{\text{m}}} \\
1 \text{ni}'\text{uxa}-\frac{M}{LT} &= 10^{-60} = 0.0000033BA674 \text{m}^{\frac{\text{kg}}{\text{m s}}} \\
1 \text{ni}'\text{umu}-\frac{M}{LT} &= 10^{-50} = 5912.938 \text{kg}^{\frac{1}{\text{m s}}} \\
1 \text{ni}'\text{umu}-\frac{M}{LT} &= 10^{-50} = 9.B4AB35 \text{k}^{\frac{\text{kg}}{\text{m s}}} \\
1 \text{ni}'\text{uso}-\frac{M}{LT^2} &= 10^{-90} = 0.0122A0A5 \text{m}^{\frac{\text{kg}}{\text{m s}^2}} \\
1 \text{ni}'\text{uso}-\frac{M}{LT^2} &= 10^{-90} = 0.00002072638 \text{kg}^{\frac{1}{\text{m s}^2}} \\
1 \text{ni}'\text{uvaieii}-\frac{M}{LT^2} &= 10^{-80} = 36615.98 \text{k}^{\frac{\text{kg}}{\text{m s}^2}} \\
1 \text{pa}-\frac{MT}{L} &= 10^{10} = 0.2236413 \text{m}^{\frac{\text{kg s}}{\text{m}}} \\
1 \text{pa}-\frac{MT}{L} &= 10^{10} = 0.0003952971 \text{kg}^{\frac{\text{s}}{\text{m}}} \\
1 \text{re}-\frac{MT}{L} &= 10^{20} = 6661B5.B \text{k}^{\frac{\text{kg s}}{\text{m}}} \\
1 \text{ni}'\text{umu}-\frac{M}{L^2} &= 10^{-50} = 0.04943351 \text{m}^{\frac{\text{kg}}{\text{m}^2}} \\
1 \text{ni}'\text{umu}-\frac{M}{L^2} &= 10^{-50} = 0.00008314066 \text{kg}^{\frac{1}{\text{m}^2}} \\
1 \text{ni}'\text{uvo}-\frac{M}{L^2} &= 10^{-40} = 123321.1 \text{k}^{\frac{\text{kg}}{\text{m}^2}} \\
1 \text{ni}'\text{uvaieii}-\frac{M}{L^2T} &= 10^{-80} = 185.041B \text{m}^{\frac{\text{kg}}{\text{m}^2 \text{s}}} \\
1 \text{ni}'\text{uvaieii}-\frac{M}{L^2T} &= 10^{-80} = 0.2B34B03 \text{kg}^{\frac{1}{\text{m}^2 \text{s}}} \\
1 \text{ni}'\text{uvaieii}-\frac{M}{L^2T} &= 10^{-80} = 0.00050B79B2 \text{k}^{\frac{\text{kg}}{\text{m}^2 \text{s}}} \\
1 \text{ni}'\text{uvaiei}-\frac{M}{L^2T^2} &= 10^{-B0} = 732940.3 \text{m}^{\frac{\text{kg}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni}'\text{uvaiei}-\frac{M}{L^2T^2} &= 10^{-B0} = 1068.9BA \text{kg}^{\frac{1}{\text{m}^2 \text{s}^2}} \\
1 \text{ni}'\text{uvaiei}-\frac{M}{L^2T^2} &= 10^{-B0} = 1.9857B4 \text{k}^{\frac{\text{kg}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni}'\text{uro}-\frac{MT}{L^2} &= 10^{-20} = 0.000011513B0 \text{m}^{\frac{\text{kg s}}{\text{m}^2}} \\
1 \text{ni}'\text{upa}-\frac{MT}{L^2} &= 10^{-10} = 1B249.56 \text{kg}^{\frac{\text{s}}{\text{m}^2}} \\
1 \text{ni}'\text{upa}-\frac{MT}{L^2} &= 10^{-10} = 34.10A70 \text{k}^{\frac{\text{kg s}}{\text{m}^2}} \\
1 \text{ni}'\text{uvaiei}-\frac{M}{L^3} &= 10^{-80} = 0.00000253529A \text{m}^{\frac{\text{kg}}{\text{m}^3}} \\
1 \text{ni}'\text{uze}-\frac{M}{L^3} &= 10^{-70} = 4273.46B \text{kg}^{\frac{1}{\text{m}^3}} \\
1 \text{ni}'\text{uze}-\frac{M}{L^3} &= 10^{-70} = 7.354719 \text{k}^{\frac{\text{kg}}{\text{m}^3}} \\
1 \text{ni}'\text{uvaiei}-\frac{M}{L^3T} &= 10^{-B0} = 0.00A51433B \text{m}^{\frac{\text{kg}}{\text{m}^3 \text{s}}} \\
1 \text{ni}'\text{uvaiei}-\frac{M}{L^3T} &= 10^{-B0} = 0.00001602416 \text{kg}^{\frac{1}{\text{m}^3 \text{s}}} \\
1 \text{ni}'\text{ujauau}-\frac{M}{L^3T} &= 10^{-A0} = 27170.39 \text{k}^{\frac{\text{kg}}{\text{m}^3 \text{s}}} \\
1 \text{ni}'\text{upare}-\frac{M}{L^3T^2} &= 10^{-120} = 38.65A74 \text{m}^{\frac{\text{kg}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni}'\text{upare}-\frac{M}{L^3T^2} &= 10^{-120} = 0.064B7237 \text{kg}^{\frac{1}{\text{m}^3 \text{s}^2}} \\
1 \text{ni}'\text{upare}-\frac{M}{L^3T^2} &= 10^{-120} = 0.0000B0BB909 \text{k}^{\frac{\text{kg}}{\text{m}^3 \text{s}^2}} \quad (*) \\
1 \text{ni}'\text{uvo}-\frac{MT}{L^3} &= 10^{-40} = 6A3.2000 \text{m}^{\frac{\text{kg s}}{\text{m}^3}} \quad (**) \\
1 \text{ni}'\text{uvo}-\frac{MT}{L^3} &= 10^{-40} = 0.BA19A7B \text{kg}^{\frac{\text{s}}{\text{m}^3}} \\
1 \text{ni}'\text{uvo}-\frac{MT}{L^3} &= 10^{-40} = 0.0018577B7 \text{k}^{\frac{\text{kg s}}{\text{m}^3}} \\
1 \text{ni}'\text{ure}-\frac{1}{Q} &= 10^{-20} = 0.00005ABAB83 \text{m}^{\frac{1}{\text{C}}} \\
1 \text{ni}'\text{upa}-\frac{1}{Q} &= 10^{-10} = A2813.72 \frac{1}{\text{C}} \\
1 \text{ni}'\text{upa}-\frac{1}{Q} &= 10^{-10} = 157.B978 \text{k}^{\frac{1}{\text{C}}} \\
1 \text{ni}'\text{umu}-\frac{1}{TQ} &= 10^{-50} = 0.213351A \text{m}^{\frac{1}{\text{sC}}} \\
1 \text{ni}'\text{umu}-\frac{1}{TQ} &= 10^{-50} = 0.0003780B26 \frac{1}{\text{sC}} \\
1 \text{ni}'\text{uvo}-\frac{1}{TQ} &= 10^{-40} = 635734.1 \text{k}^{\frac{1}{\text{sC}}} \\
1 \text{ni}'\text{uvaieii}-\frac{1}{T^2Q} &= 10^{-80} = 8BB.7A38 \text{m}^{\frac{1}{\text{s}^2 \text{C}}} \quad (*) \\
1 \text{ni}'\text{uvaieii}-\frac{1}{T^2Q} &= 10^{-80} = 1.366A85 \frac{1}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uvaieii}-\frac{1}{T^2Q} &= 10^{-80} = 0.0022A497B \text{k}^{\frac{1}{\text{s}^2 \text{C}}} \\
1 \text{re}-\frac{T}{Q} &= 10^{20} = 1474B.9A \text{m}^{\frac{\text{s}}{\text{C}}} \\
1 \text{re}-\frac{T}{Q} &= 10^{20} = 24.870B3 \frac{\text{s}}{\text{C}} \\
1 \text{re}-\frac{T}{Q} &= 10^{20} = 0.041754B9 \text{k}^{\frac{\text{s}}{\text{C}}} \\
1 \text{pa}-\frac{L}{Q} &= 10^{10} = 0.B705351 \text{m}^{\frac{\text{m}}{\text{C}}} \\
1 \text{pa}-\frac{L}{Q} &= 10^{10} = 0.001803095 \text{m}^{\frac{1}{\text{C}}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{m}}{\text{C}} &= 41B441.9 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}}{\text{sC}} &= 0.0002AA B179 \cdot 10^{-20} \\
1 \frac{\text{m}}{\text{sC}} &= 0.1825281 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}}{\text{sC}} &= B8.36B2A \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}}{\text{s}^2\text{C}} &= 8208B.85 \cdot 10^{-60} \\
1 \frac{\text{m}}{\text{s}^2\text{C}} &= 0.0000488BA3B \cdot 10^{-50} \\
1 \text{k} \frac{\text{m}}{\text{s}^2\text{C}} &= 0.028A1104 \cdot 10^{-50} \\
1 \text{m} \frac{\text{ms}}{\text{C}} &= 4511.788 \cdot 10^{40} \\
1 \frac{\text{ms}}{\text{C}} &= 2688690 \cdot 10^{40} \\
1 \text{k} \frac{\text{ms}}{\text{C}} &= 0.001594616 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.00006419A61 \cdot 10^{40} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.03809BB0 \cdot 10^{40} \quad (*) \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 21.60549 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2}{\text{sC}} &= 159AA.71 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= A3956A9 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2}{\text{sC}} &= 0.005B77887 \cdot 10^{10} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 4.20A2B2 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2\text{C}} &= 24B8.718 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} &= 0.000001492843 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2\text{s}}{\text{C}} &= 0.2313AA6 \cdot 10^{70} \\
1 \frac{\text{m}^2\text{s}}{\text{C}} &= 138.3256 \cdot 10^{70} \\
1 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} &= 90B4B.0B \cdot 10^{70} \\
1 \text{m} \frac{1}{\text{mC}} &= 0.0003B80559 \cdot 10^{-40} \\
1 \frac{1}{\text{mC}} &= 0.23705A0 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{mC}} &= 13B.6A86 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msC}} &= B1A9A.B5 \cdot 10^{-80} \\
1 \frac{1}{\text{msC}} &= 0.0000655A621 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.038A1582 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 27.415B1 \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 1617B.86 \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 0.00000A5B6875 \cdot 10^{-A0} \\
1 \text{m} \frac{s}{\text{mC}} &= 1.4B7945 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 99A.2846 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{mC}} &= 582500.A \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 7.94391A \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 4603.B57 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 0.000002732357 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.0019A2AA3 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 1.079160 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 739.A853 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 51475B.5 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.0002B63548 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.18683B5 \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 292A0.68 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2\text{C}} &= 0.00001729852 \cdot 10^{-30} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 0.00B16A068 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 132A10.A \cdot 10^{-A0}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-} \frac{L}{Q} &= 10^{20} = 2A71B2A \cdot \text{k} \frac{\text{m}}{\text{C}} \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 415B.816 \text{m} \frac{\text{m}}{\text{sC}} \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 7.164761 \frac{\text{m}}{\text{sC}} \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 0.01039717 \text{k} \frac{\text{m}}{\text{sC}} \\
1 \text{ni'uxa-} \frac{L}{T^2Q} &= 10^{-60} = 0.000015755A4 \text{m} \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{ni'umu-} \frac{L}{T^2Q} &= 10^{-50} = 26549.43 \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{ni'umu-} \frac{L}{T^2Q} &= 10^{-50} = 44.74A96 \text{k} \frac{\text{m}}{\text{s}^2\text{C}} \\
1 \text{vo-} \frac{LT}{Q} &= 10^{40} = 0.0002866695 \text{m} \frac{\text{ms}}{\text{C}} \\
1 \text{mu-} \frac{LT}{Q} &= 10^{50} = 482A47.5 \frac{\text{ms}}{\text{C}} \\
1 \text{mu-} \frac{LT}{Q} &= 10^{50} = 812.2014 \text{k} \frac{\text{ms}}{\text{C}} \\
1 \text{vo-} \frac{L^2}{Q} &= 10^{40} = 1A836.A8 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{vo-} \frac{L^2}{Q} &= 10^{40} = 33.2644B \frac{\text{m}^2}{\text{C}} \\
1 \text{vo-} \frac{L^2}{Q} &= 10^{40} = 0.05790B0B \text{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.000080B332A \text{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 11B617.5 \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 201.561A \text{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2Q} &= 10^{-30} = 0.2A6169B \text{m} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2Q} &= 10^{-30} = 0.0004B774BA \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ni'ure-} \frac{L^2}{T^2Q} &= 10^{-20} = 870707.9 \text{k} \frac{\text{m}^2}{\text{s}^2\text{C}} \\
1 \text{ze-} \frac{L^2T}{Q} &= 10^{70} = 5.38A54A \text{m} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ze-} \frac{L^2T}{Q} &= 10^{70} = 0.009218442 \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ze-} \frac{L^2T}{Q} &= 10^{70} = 0.000013A3A86 \text{k} \frac{\text{m}^2\text{s}}{\text{C}} \\
1 \text{ni'uovo-} \frac{1}{LQ} &= 10^{-40} = 302B.AA3 \text{m} \frac{1}{\text{mC}} \\
1 \text{ni'uovo-} \frac{1}{LQ} &= 10^{-40} = 5.277BB4 \frac{1}{\text{mC}} \quad (*) \\
1 \text{ni'uovo-} \frac{1}{LQ} &= 10^{-40} = 0.00902A676 \text{k} \frac{1}{\text{mC}} \\
1 \text{ni'uvaiei-} \frac{1}{LTQ} &= 10^{-80} = 0.000010AA38B \text{m} \frac{1}{\text{msC}} \\
1 \text{ni'uze-} \frac{1}{LTQ} &= 10^{-70} = 1A371.B6 \frac{1}{\text{msC}} \\
1 \text{ni'uze-} \frac{1}{LTQ} &= 10^{-70} = 32.64A81 \text{k} \frac{1}{\text{msC}} \\
1 \text{ni'uvaiei-} \frac{1}{LT^2Q} &= 10^{-B0} = 0.0471699B \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'uvaiei-} \frac{1}{LT^2Q} &= 10^{-B0} = 0.00007B32343 \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'ujauau-} \frac{1}{LT^2Q} &= 10^{-A0} = 118752.3 \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 0.859A549 \text{m} \frac{s}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 0.00127B487 \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 1 = 21405A1 \cdot \text{k} \frac{s}{\text{mC}} \\
1 \text{ni'uze-} \frac{1}{L^2Q} &= 10^{-70} = 0.1661389 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uze-} \frac{1}{L^2Q} &= 10^{-70} = 0.00027B97A8 \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'uxa-} \frac{1}{L^2Q} &= 10^{-60} = 47326A.B \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 670.A44A \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 0.B477785 \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 0.001781361 \text{k} \frac{1}{\text{m}^2\text{sC}} \\
1 \text{ni'upare-} \frac{1}{L^2T^2Q} &= 10^{-120} = 0.00000241972A \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa-} \frac{1}{L^2T^2Q} &= 10^{-110} = 4078.762 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa-} \frac{1}{L^2T^2Q} &= 10^{-110} = 7.007BB1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \quad (***) \\
1 \text{ni'uvoo-} \frac{T}{L^2Q} &= 10^{-40} = 0.000043BA884 \text{m} \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{T}{L^2Q} &= 10^{-30} = 75A10.87 \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'ugaii-} \frac{T}{L^2Q} &= 10^{-30} = 10B.2B2A \text{k} \frac{s}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau-} \frac{1}{L^3Q} &= 10^{-A0} = 0.00000954B08B \text{m} \frac{1}{\text{m}^3\text{C}}
\end{aligned}$$

$1 \frac{1}{m^3 C} = 0.00008998893 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{L^3 Q} = 10^{-90} = 143B8.0B \frac{1}{m^3 C}$
$1 k \frac{1}{m^3 C} = 0.05129677 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{L^3 Q} = 10^{-90} = 24.27836 k \frac{1}{m^3 C}$
$1 m \frac{1}{m^3 s^2 C} = 36.97105 \cdot 10^{-110}$	$1 ni'upapa - \frac{1}{L^3 T Q} = 10^{-110} = 0.03445 B33 m \frac{1}{m^3 s^2 C}$
$1 \frac{1}{m^3 s^2 C} = 20927.26 \cdot 10^{-110}$	$1 ni'upapa - \frac{1}{L^3 T Q} = 10^{-110} = 0.000059925 A1 \frac{1}{m^3 s^2 C}$
$1 k \frac{1}{m^3 s^2 C} = 0.00001240009 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^3 T Q} = 10^{-100} = A0683.B4 k \frac{1}{m^3 s^2 C}$
$1 m \frac{1}{m^3 s^2 C} = 0.00A027971 \cdot 10^{-140}$	$1 ni'upavo - \frac{1}{L^3 T^2 Q} = 10^{-140} = 124.595 B m \frac{1}{m^3 s^2 C}$
$1 \frac{1}{m^3 s^2 C} = 5.96A49B \cdot 10^{-140}$	$1 ni'upavo - \frac{1}{L^3 T^2 Q} = 10^{-140} = 0.20A0723 \frac{1}{m^3 s^2 C}$
$1 k \frac{1}{m^3 s^2 C} = 3431.82A \cdot 10^{-140}$	$1 ni'upavo - \frac{1}{L^3 T^2 Q} = 10^{-140} = 0.00036 B0443 k \frac{1}{m^3 s^2 C}$
$1 m \frac{s}{m^3 C} = 0.0005511343 \cdot 10^{-60}$	$1 ni'uxa - \frac{T}{L^3 Q} = 10^{-60} = 2266.917 m \frac{s}{m^3 C}$
$1 \frac{s}{m^3 C} = 0.3180428 \cdot 10^{-60}$	$1 ni'uxa - \frac{T}{L^3 Q} = 10^{-60} = 3.9A5893 \frac{s}{m^3 C}$
$1 k \frac{s}{m^3 C} = 199.7114 \cdot 10^{-60}$	$1 ni'uxa - \frac{T}{L^3 Q} = 10^{-60} = 0.006732853 k \frac{s}{m^3 C}$
$1 m \frac{kg}{C} = 0.9278524 \cdot 10^{-10}$	$1 ni'upa - \frac{M}{Q} = 10^{-10} = 1.374 B9B m \frac{kg}{C}$
$1 \frac{kg}{C} = 540.41A9 \cdot 10^{-10}$	$1 ni'upa - \frac{M}{Q} = 10^{-10} = 0.0022 B A2B6 \frac{kg}{C}$
$1 k \frac{kg}{C} = 31078A.6 \cdot 10^{-10}$	$1 \frac{M}{Q} = 1 = 3A77526. k \frac{kg}{C}$
$1 m \frac{kg}{s C} = 0.00021 A954A \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{T Q} = 10^{-40} = 5687.971 m \frac{kg}{s C}$
$1 \frac{kg}{s C} = 0.12 B A2B6 \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{T Q} = 10^{-40} = 9.73633 A \frac{kg}{s C}$
$1 k \frac{kg}{s C} = 88.0 B9A7 \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{T Q} = 10^{-40} = 0.0147288 A k \frac{kg}{s C}$
$1 m \frac{kg}{s^2 C} = 608 B A.08 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{T^2 Q} = 10^{-80} = 0.00001 B90511 m \frac{kg}{s^2 C}$
$1 \frac{kg}{s^2 C} = 0.000036124 A6 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{T^2 Q} = 10^{-70} = 35065. B0 \frac{kg}{s^2 C}$
$1 k \frac{kg}{s^2 C} = 0.02044406 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{T^2 Q} = 10^{-70} = 5A.B13B9 k \frac{kg}{s^2 C}$
$1 m \frac{kg s}{C} = 3348.037 \cdot 10^{20}$	$1 re - \frac{MT}{Q} = 10^{20} = 0.00037 A5353 m \frac{kg s}{C}$
$1 \frac{kg s}{C} = 1A96509. \cdot 10^{20}$	$1 gaii - \frac{MT}{Q} = 10^{30} = 639833.1 \frac{kg s}{C}$
$1 k \frac{kg s}{C} = 0.001123672 \cdot 10^{30}$	$1 gaii - \frac{MT}{Q} = 10^{30} = AAB.B398 k \frac{kg s}{C}$
$1 m \frac{kg m}{C} = 0.0000485 B227 \cdot 10^{20}$	$1 re - \frac{ML}{Q} = 10^{20} = 26706.6 A m \frac{kg m}{C}$
$1 \frac{kg m}{C} = 0.02883 A40 \cdot 10^{20}$	$1 re - \frac{ML}{Q} = 10^{20} = 44.A3085 \frac{kg m}{C}$
$1 k \frac{kg m}{C} = 16.B0559 \cdot 10^{20}$	$1 re - \frac{ML}{Q} = 10^{20} = 0.0773 B A A B k \frac{kg m}{C}$
$1 m \frac{kg m}{s C} = 11283.3 B \cdot 10^{-20}$	$1 ni'ure - \frac{ML}{T Q} = 10^{-20} = 0.0000 AA805 A6 m \frac{kg m}{s C}$
$1 \frac{kg m}{s C} = 77A0190. \cdot 10^{-20}$	$1 ni'upa - \frac{ML}{T Q} = 10^{-10} = 16996 A.9 \frac{kg m}{s C}$
$1 k \frac{kg m}{s C} = 0.004518 A42 \cdot 10^{-10}$	$1 ni'upa - \frac{ML}{T Q} = 10^{-10} = 286.218 A k \frac{kg m}{s C}$
$1 m \frac{kg m}{s^2 C} = 3.119027 \cdot 10^{-50}$	$1 ni'umu - \frac{ML}{T^2 Q} = 10^{-50} = 0.3A6291 B m \frac{kg m}{s^2 C}$
$1 \frac{kg m}{s^2 C} = 195B.5B6 \cdot 10^{-50}$	$1 ni'umu - \frac{ML}{T^2 Q} = 10^{-50} = 0.0006847569 \frac{kg m}{s^2 C}$
$1 k \frac{kg m}{s^2 C} = 0.000001053461 \cdot 10^{-40}$	$1 ni'uvo - \frac{ML}{T^2 Q} = 10^{-40} = B6AA49.9 k \frac{kg m}{s^2 C}$
$1 m \frac{kg m s}{C} = 0.18141 B B \cdot 10^{50}$	$1 mu - \frac{MLT}{Q} = 10^{50} = 7.1B01A0 m \frac{kg m s}{C}$
$1 \frac{kg m s}{C} = B7.8031 B \cdot 10^{50}$	$1 mu - \frac{MLT}{Q} = 10^{50} = 0.01045710 \frac{kg m s}{C}$
$1 k \frac{kg m s}{C} = 689 B0.60 \cdot 10^{50}$	$1 mu - \frac{MLT}{Q} = 10^{50} = 0.00001946707 k \frac{kg m s}{C}$
$1 m \frac{kg m^2}{C} = 24A1.A50 \cdot 10^{40}$	$1 vo - \frac{ML^2}{Q} = 10^{40} = 0.0004 B A A 169 m \frac{kg m^2}{C}$
$1 \frac{kg m^2}{C} = 1483 A38. \cdot 10^{40}$	$1 mu - \frac{ML^2}{Q} = 10^{50} = 8761 B5.3 \frac{kg m^2}{C}$
$1 k \frac{kg m^2}{C} = 0.00097 B156 B \cdot 10^{50}$	$1 mu - \frac{ML^2}{Q} = 10^{50} = 12AA.55A k \frac{kg m^2}{C}$
$1 m \frac{kg m^2}{s C} = 0.690400 B \cdot 10^{10}$	$1 pa - \frac{ML^2}{T Q} = 10^{10} = 1.93 A B41 m \frac{kg m^2}{s C}$
$1 \frac{kg m^2}{s C} = 3AA.839 B \cdot 10^{10}$	$1 pa - \frac{ML^2}{T Q} = 10^{10} = 0.0030 A2715 \frac{kg m^2}{s C}$
$1 k \frac{kg m^2}{s C} = 231771.3 \cdot 10^{10}$	$1 re - \frac{ML^2}{T Q} = 10^{20} = 5381962. k \frac{kg m^2}{s C}$
$1 m \frac{kg m^2}{s^2 C} = 0.00016 B72A1 \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 Q} = 10^{-20} = 7713.315 m \frac{kg m^2}{s^2 C}$
$1 \frac{kg m^2}{s^2 C} = 0.0AB86 B0B \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 Q} = 10^{-20} = 11.15210 \frac{kg m^2}{s^2 C}$
$1 k \frac{kg m^2}{s^2 C} = 64.2828 B \cdot 10^{-20}$	$1 ni'ure - \frac{ML^2}{T^2 Q} = 10^{-20} = 0.01 A805 A A k \frac{kg m^2}{s^2 C}$
$1 m \frac{kg m^2 s}{C} = 0.00000 A3296 A4 \cdot 10^{80}$	$1 vaieii - \frac{ML^2 T}{Q} = 10^{80} = 120324.5 m \frac{kg m^2 s}{C}$
$1 \frac{kg m^2 s}{C} = 0.005 B39518 \cdot 10^{80}$	$1 vaieii - \frac{ML^2 T}{Q} = 10^{80} = 202.920 A \frac{kg m^2 s}{C}$
$1 k \frac{kg m^2 s}{C} = 3.532 B58 \cdot 10^{80}$	$1 vaieii - \frac{ML^2 T}{Q} = 10^{80} = 0.35 A535 A k \frac{kg m^2 s}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg}}{\text{mC}} &= 16083.05 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{mC}} &= A549387. \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{mC}} &= 0.0060699 BA \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{msC}} &= 4.287B8B \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{msC}} &= 2542.A0B \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{msC}} &= 0.0000014BA108 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{ms}^2\text{C}} &= 0.000BA58613 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{ms}^2\text{C}} &= 0.6A54B91 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{ms}^2\text{C}} &= 3B8.6B30 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s}}{\text{mC}} &= 0.00006518526 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{mC}} &= 0.038785AA \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{mC}} &= 21.A0238 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{C}} &= 0.0002B445A8 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2\text{C}} &= 0.1857063 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{C}} &= BA.156B2 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{sC}} &= 83406.72 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2\text{sC}} &= 0.0000495A11A \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{sC}} &= 0.02932694 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 1B.30492 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 11558.91 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} &= 0.000007954557 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2\text{C}} &= 1.070B51 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2\text{C}} &= 735.1B3B \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2\text{C}} &= 4271A2.0 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{C}} &= 5.931532 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3\text{C}} &= 340B.7BB \cdot 10^{-90} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{C}} &= 0.000001B24102 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{sC}} &= 0.0014266A8 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3\text{sC}} &= 0.94703A0 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{sC}} &= 551.A167 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 396584.B \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 0.0002242B71 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} &= 0.13301B2 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3\text{C}} &= 207A7.16 \cdot 10^{-60} \\
1 \frac{\text{kg s}}{\text{m}^3\text{C}} &= 0.000012328AA \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3\text{C}} &= 0.008311058 \cdot 10^{-50} \\
\\
1 \text{m C} &= 157.B978 \cdot 10^{10} \\
1 \text{C} &= A2813.72 \cdot 10^{10} \\
1 \text{k C} &= 0.00005ABAB83 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 0.041754B9 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{s}} &= 24.870B3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 1474B.9A \cdot 10^{-20} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= B747140. \cdot 10^{-60} \\
1 \frac{\text{C}}{\text{s}^2} &= 0.00687B287 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 3.A81936 \cdot 10^{-50} \\
1 \text{m s C} &= 635734.1 \cdot 10^{40} \\
1 \text{s C} &= 0.0003780B26 \cdot 10^{50} \\
1 \text{k s C} &= 0.213351A \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uv} \frac{M}{LQ} &= 10^{-40} = 0.00007B84161 \text{m} \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'ugaii} \frac{M}{LQ} &= 10^{-30} = 119440.8 \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'ugaii} \frac{M}{LQ} &= 10^{-30} = 1B9.8B2A \text{k} \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'uze} \frac{M}{LTQ} &= 10^{-70} = 0.2A09962 \text{m} \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'uze} \frac{M}{LTQ} &= 10^{-70} = 0.0004AA5263 \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'uxa} \frac{M}{LTQ} &= 10^{-60} = 858875.2 \text{k} \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'ujauau} \frac{M}{LT^2Q} &= 10^{-A0} = 1016.5A1 \text{m} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau} \frac{M}{LT^2Q} &= 10^{-A0} = 1.8B5B19 \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'ujauau} \frac{M}{LT^2Q} &= 10^{-A0} = 0.003026B93 \text{k} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \frac{MT}{LQ} &= 1 = 1A497.82 \text{m} \frac{\text{kg s}}{\text{mC}} \\
1 \frac{MT}{LQ} &= 1 = 32.85AA5 \frac{\text{kg s}}{\text{mC}} \\
1 \frac{MT}{LQ} &= 1 = 0.056A7862 \text{k} \frac{\text{kg s}}{\text{mC}} \\
1 \text{ni'uxa} \frac{M}{L^2Q} &= 10^{-60} = 40A4.256 \text{m} \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'uxa} \frac{M}{L^2Q} &= 10^{-60} = 7.052690 \frac{\text{kg}}{\text{m}^2\text{C}} \\
1 \text{ni'uxa} \frac{M}{L^2Q} &= 10^{-60} = 0.0101A9BB \text{k} \frac{\text{kg}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni'ujauau} \frac{M}{L^2TQ} &= 10^{-A0} = 0.00001548B10 \text{m} \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'uso} \frac{M}{L^2TQ} &= 10^{-90} = 26086.13 \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'uso} \frac{M}{L^2TQ} &= 10^{-90} = 43.B37B5 \text{k} \frac{\text{kg}}{\text{m}^2\text{sC}} \\
1 \text{ni'upapa} \frac{M}{L^2T^2Q} &= 10^{-110} = 0.06239225 \text{m} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upapa} \frac{M}{L^2T^2Q} &= 10^{-110} = 0.0000A84B78B \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'upano} \frac{M}{L^2T^2Q} &= 10^{-100} = 165A96.9 \text{k} \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} \\
1 \text{ni'ugaii} \frac{MT}{L^2Q} &= 10^{-30} = 0.B53041A \text{m} \frac{\text{kg s}}{\text{m}^2\text{C}} \\
1 \text{ni'ugaii} \frac{MT}{L^2Q} &= 10^{-30} = 0.001792096 \frac{\text{kg s}}{\text{m}^2\text{C}} \\
1 \text{ni'ure} \frac{MT}{L^2Q} &= 10^{-20} = 2A1A003. \text{k} \frac{\text{kg s}}{\text{m}^2\text{C}} \quad (*) \\
1 \text{ni'uso} \frac{M}{L^3Q} &= 10^{-90} = 0.20B4882 \text{m} \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'uso} \frac{M}{L^3Q} &= 10^{-90} = 0.0003714287 \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'uvaieii} \frac{M}{L^3Q} &= 10^{-80} = 625B99.4 \text{k} \frac{\text{kg}}{\text{m}^3\text{C}} \\
1 \text{ni'upano} \frac{M}{L^3TQ} &= 10^{-100} = 8A7.03B3 \text{m} \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'upano} \frac{M}{L^3TQ} &= 10^{-100} = 1.3421AB \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'upano} \frac{M}{L^3TQ} &= 10^{-100} = 0.0022631A4 \text{k} \frac{\text{kg}}{\text{m}^3\text{sC}} \\
1 \text{ni'upavo} \frac{M}{L^3T^2Q} &= 10^{-140} = 0.0000031B40B8 \text{m} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'upagaii} \frac{M}{L^3T^2Q} &= 10^{-130} = 5569.B22 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'upagaii} \frac{M}{L^3T^2Q} &= 10^{-130} = 9.5377A9 \text{k} \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} \\
1 \text{ni'uxa} \frac{MT}{L^3Q} &= 10^{-60} = 0.00005A0B943 \text{m} \frac{\text{kg s}}{\text{m}^3\text{C}} \\
1 \text{ni'umu} \frac{MT}{L^3Q} &= 10^{-50} = A1127.18 \frac{\text{kg s}}{\text{m}^3\text{C}} \\
1 \text{ni'umu} \frac{MT}{L^3Q} &= 10^{-50} = 155.31A8 \text{k} \frac{\text{kg s}}{\text{m}^3\text{C}} \\
\\
1 \text{pa-Q} &= 10^{10} = 0.008199B06 \text{m C} \\
1 \text{pa-Q} &= 10^{10} = 0.00001210458 \text{C} \\
1 \text{re-Q} &= 10^{20} = 20410.40 \text{k C} \\
1 \text{ni'ure} \frac{Q}{T} &= 10^{-20} = 2A.9A7A8 \text{m} \frac{\text{C}}{\text{s}} \\
1 \text{ni'ure} \frac{Q}{T} &= 10^{-20} = 0.050213B3 \frac{\text{C}}{\text{s}} \\
1 \text{ni'ure} \frac{Q}{T} &= 10^{-20} = 0.000087B982B \text{k} \frac{\text{C}}{\text{s}} \\
1 \text{ni'umu} \frac{Q}{T^2} &= 10^{-50} = 10492B.0 \text{m} \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'umu} \frac{Q}{T^2} &= 10^{-50} = 195.0A97 \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'umu} \frac{Q}{T^2} &= 10^{-50} = 0.3102859 \text{k} \frac{\text{C}}{\text{s}^2} \\
1 \text{vo-TQ} &= 10^{40} = 0.000001AA9278 \text{m s C} \\
1 \text{mu-TQ} &= 10^{50} = 3369.71A \text{ s C} \\
1 \text{mu-TQ} &= 10^{50} = 5.845543 \text{k s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{m m C} &= 0.00902A676 \cdot 10^{40} \\
1 \text{m C} &= 5.277BB4 \cdot 10^{40} \quad (*) \\
1 \text{k m C} &= 302B.AA3 \cdot 10^{40} \\
1 \text{m} \frac{\text{m C}}{\text{s}} &= 21405A1 \cdot 10^0 \\
1 \frac{\text{m C}}{\text{s}} &= 0.00127B487 \cdot 10^{10} \\
1 \text{k} \frac{\text{m C}}{\text{s}} &= 0.859A549 \cdot 10^{10} \\
1 \text{m} \frac{\text{m C}}{\text{s}^2} &= 5B2.04BA \cdot 10^{-30} \\
1 \frac{\text{m C}}{\text{s}^2} &= 352296.7 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m C}}{\text{s}^2} &= 0.0001BA0210 \cdot 10^{-20} \\
1 \text{m m s C} &= 32.64A81 \cdot 10^{70} \\
1 \text{m s C} &= 1A371.B6 \cdot 10^{70} \\
1 \text{k m s C} &= 0.000010AA38B \cdot 10^{80} \\
1 \text{m m}^2 \text{C} &= 47326A.B \cdot 10^{60} \\
1 \text{m}^2 \text{C} &= 0.00027B97A8 \cdot 10^{70} \\
1 \text{k m}^2 \text{C} &= 0.1661389 \cdot 10^{70} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} &= 10B.2B2A \cdot 10^{30} \\
1 \frac{\text{m}^2 \text{C}}{\text{s}} &= 75A10.87 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} &= 0.000043BA884 \cdot 10^{40} \\
1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 0.03040A8B \cdot 10^0 \\
1 \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 19.04367 \cdot 10^0 \\
1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} &= 10205.A0 \cdot 10^0 \\
1 \text{m m}^2 \text{s C} &= 0.001781361 \cdot 10^{40} \\
1 \text{m}^2 \text{s C} &= 0.B477785 \cdot 10^{40} \\
1 \text{k m}^2 \text{s C} &= 670.A44A \cdot 10^{40} \\
1 \text{m} \frac{\text{C}}{\text{m}} &= 2A71B2A \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{m}} &= 0.001803095 \cdot 10^{-10} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 0.B705351 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{m s}} &= 812.2014 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{m s}} &= 482A47.5 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{m s}} &= 0.0002866695 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{m s}^2} &= 0.1A8B857 \cdot 10^{-80} \\
1 \frac{\text{C}}{\text{m s}^2} &= 111.B7B6 \cdot 10^{-80} \\
1 \text{k} \frac{\text{C}}{\text{m s}^2} &= 77503.AB \cdot 10^{-80} \\
1 \text{m} \frac{\text{s C}}{\text{m}} &= 0.01039717 \cdot 10^{20} \\
1 \frac{\text{s C}}{\text{m}} &= 7.164761 \cdot 10^{20} \\
1 \text{k} \frac{\text{s C}}{\text{m}} &= 415B.816 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 0.05790B0B \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}^2} &= 33.2644B \cdot 10^{-40} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 1A836.A8 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.000013A3A86 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.009218442 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 5.38A54A \cdot 10^{-70} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 3867.408 \cdot 10^{-B0} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.0000021946B6 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.0012B0598 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{s C}}{\text{m}^2} &= 201.561A \cdot 10^{-10} \\
1 \frac{\text{s C}}{\text{m}^2} &= 11B617.5 \cdot 10^{-10} \\
1 \text{k} \frac{\text{s C}}{\text{m}^2} &= 0.000080B332A \cdot 10^0 \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= B08.4663 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^3} &= 649622.7 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \text{vo-}LQ &= 10^{40} = 13B.6A86 \text{ m m C} \\
1 \text{vo-}LQ &= 10^{40} = 0.23705A0 \text{ m C} \\
1 \text{vo-}LQ &= 10^{40} = 0.0003B80559 \text{ k m C} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 582500.A \text{ m} \frac{\text{m C}}{\text{s}} \quad (*) \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 99A.2846 \frac{\text{m C}}{\text{s}} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 1.4B7945 \text{ k} \frac{\text{m C}}{\text{s}} \\
1 \text{ni'ugaii-} \frac{LQ}{T^2} &= 10^{-30} = 0.0020343B0 \text{ m} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{LQ}{T^2} &= 10^{-20} = 35B579B. \frac{\text{m C}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{LQ}{T^2} &= 10^{-20} = 605B.B86 \text{ k} \frac{\text{m C}}{\text{s}^2} \\
1 \text{ze-}LTQ &= 10^{70} = 0.038A1582 \text{ m m s C} \\
1 \text{ze-}LTQ &= 10^{70} = 0.0000655A621 \text{ m s C} \\
1 \text{vaiei-}LTQ &= 10^{80} = B1A9A.B5 \text{ k m s C} \\
1 \text{xa-}L^2Q &= 10^{60} = 0.000002732357 \text{ m m}^2 \text{ C} \\
1 \text{ze-}L^2Q &= 10^{70} = 4603.B57 \text{ m}^2 \text{ C} \\
1 \text{ze-}L^2Q &= 10^{70} = 7.94391A \text{ k m}^2 \text{ C} \\
1 \text{gaii-} \frac{L^2Q}{T} &= 10^{30} = 0.00B16A068 \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{gaii-} \frac{L^2Q}{T} &= 10^{30} = 0.00001729852 \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \text{vo-} \frac{L^2Q}{T} &= 10^{40} = 292A0.68 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}} \\
1 \frac{L^2Q}{T^2} &= 1 = 3B.674BA \text{ m} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{L^2Q}{T^2} &= 1 = 0.06A20402 \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \frac{L^2Q}{T^2} &= 1 = 0.0000B9BA335 \text{ k} \frac{\text{m}^2 \text{C}}{\text{s}^2} \\
1 \text{jauau-}L^2TQ &= 10^{A0} = 739.A853 \text{ m m}^2 \text{ s C} \\
1 \text{jauau-}L^2TQ &= 10^{A0} = 1.079160 \text{ m}^2 \text{ s C} \\
1 \text{jauau-}L^2TQ &= 10^{A0} = 0.0019A2AA3 \text{ k m}^2 \text{ s C} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 41B441.9 \text{ m} \frac{\text{C}}{\text{m}} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 723.8458 \frac{\text{C}}{\text{m}} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 1.051829 \text{ k} \frac{\text{C}}{\text{m}} \\
1 \text{ni'umu-} \frac{Q}{LT} &= 10^{-50} = 0.001594616 \text{ m} \frac{\text{C}}{\text{m s}} \\
1 \text{ni'uvivo-} \frac{Q}{LT} &= 10^{-40} = 2688690. \frac{\text{C}}{\text{m s}} \\
1 \text{ni'uvivo-} \frac{Q}{LT} &= 10^{-40} = 4511.788 \text{ k} \frac{\text{C}}{\text{m s}} \\
1 \text{ni'uvaieii-} \frac{Q}{LT^2} &= 10^{-80} = 6.3B67A1 \text{ m} \frac{\text{C}}{\text{m s}^2} \\
1 \text{ni'uvaieii-} \frac{Q}{LT^2} &= 10^{-80} = 0.00AB31BB0 \frac{\text{C}}{\text{m s}^2} \quad (*) \\
1 \text{ni'uvaieii-} \frac{Q}{LT^2} &= 10^{-80} = 0.000016A9A79 \text{ k} \frac{\text{C}}{\text{m s}^2} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = 8B.36B2A \text{ m} \frac{\text{s C}}{\text{m}} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = 0.1825281 \frac{\text{s C}}{\text{m}} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = 0.0002AAB179 \text{ k} \frac{\text{s C}}{\text{m}} \\
1 \text{ni'uvivo-} \frac{Q}{L^2} &= 10^{-40} = 21.60549 \text{ m} \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'uvivo-} \frac{Q}{L^2} &= 10^{-40} = 0.03809BB0 \frac{\text{C}}{\text{m}^2} \quad (*) \\
1 \text{ni'uvivo-} \frac{Q}{L^2} &= 10^{-40} = 0.00006419A61 \text{ k} \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{Q}{L^2T} &= 10^{-70} = 90B4B.0B \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{Q}{L^2T} &= 10^{-70} = 138.3256 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{Q}{L^2T} &= 10^{-70} = 0.2313AA6 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvaiei-} \frac{Q}{L^2T^2} &= 10^{-B0} = 0.0003295402 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ujauau-} \frac{Q}{L^2T^2} &= 10^{-A0} = 570355.B \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ujauau-} \frac{Q}{L^2T^2} &= 10^{-A0} = 979.9876 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upa-} \frac{TQ}{L^2} &= 10^{-10} = 0.005B77887 \text{ m} \frac{\text{s C}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = A3956A9. \frac{\text{s C}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = 159AA.71 \text{ k} \frac{\text{s C}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{Q}{L^3} &= 10^{-70} = 0.001103209 \text{ m} \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'uxa-} \frac{Q}{L^3} &= 10^{-60} = 1A6036A. \frac{\text{C}}{\text{m}^3}
\end{aligned}$$

$1k \frac{C}{m^3} = 0.00038534B5 \cdot 10^{-60}$	$1 ni'uxa - \frac{Q}{L^3} = 10^{-60} = 32A7.298 k \frac{C}{m^3}$
$1m \frac{C}{m^3 s} = 0.2708AB3 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 4.776A1B m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 15B.85A7 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 0.0080168B1 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = A49B7.64 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{Q}{L^3 T} = 10^{-A0} = 0.000011A1432 k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 0.00007330224 \cdot 10^{-110}$	$1 ni'upapa - \frac{Q}{L^3 T^2} = 10^{-110} = 1797A.99 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 0.0425AB33 \cdot 10^{-110}$	$1 ni'upapa - \frac{Q}{L^3 T^2} = 10^{-110} = 2A.28103 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 25.27877 \cdot 10^{-110}$	$1 ni'upapa - \frac{Q}{L^3 T^2} = 10^{-110} = 0.04B17894 k \frac{C}{m^3 s^2}$
$1m \frac{sC}{m^3} = 3B2A8A0. \cdot 10^{-40}$	$1 ni'ugaii - \frac{TQ}{L^3} = 10^{-30} = 306B32.1 m \frac{sC}{m^3}$
$1 \frac{sC}{m^3} = 0.002340928 \cdot 10^{-30}$	$1 ni'ugaii - \frac{TQ}{L^3} = 10^{-30} = 532.59BB \frac{sC}{m^3} (*)$
$1k \frac{sC}{m^3} = 1.39A281 \cdot 10^{-30}$	$1 ni'ugaii - \frac{TQ}{L^3} = 10^{-30} = 0.9127B72 \frac{sC}{m^3}$
$1m kg C = 0.00683711A \cdot 10^{20}$	$1 re-MQ = 10^{20} = 196.2983 m kg C$
$1 kg C = 3.A57734 \cdot 10^{20}$	$1 re-MQ = 10^{20} = 0.31228A5 kg C$
$1k kg C = 22A8.55B \cdot 10^{20}$	$1 re-MQ = 10^{20} = 0.0005430BA6 k kg C$
$1m \frac{kg C}{s} = 169681A. \cdot 10^{-20}$	$1 ni'upa - \frac{MQ}{T} = 10^{-10} = 77B235.8 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 0.000AA64477 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{T} = 10^{-10} = 112A.392 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 0.6365656 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{T} = 10^{-10} = 1.AA613A k \frac{kg C}{s}$
$1m \frac{kg C}{s^2} = 449.6B15 \cdot 10^{-50}$	$1 ni'umu - \frac{MQ}{T^2} = 10^{-50} = 0.002888A91 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 2667A1.3 \cdot 10^{-50}$	$1 ni'uvo - \frac{MQ}{T^2} = 10^{-40} = 4867A76. \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 0.0001582256 \cdot 10^{-40}$	$1 ni'uvo - \frac{MQ}{T^2} = 10^{-40} = 8188.773 k \frac{kg C}{s^2}$
$1m kg s C = 24.7062A \cdot 10^{50}$	$1 mu-MTQ = 10^{50} = 0.05054489 m kg s C$
$1 kg s C = 14662.B4 \cdot 10^{50}$	$1 mu-MTQ = 10^{50} = 0.00008855239 kg s C$
$1k kg s C = 0.0000096A7451 \cdot 10^{60}$	$1 xa-MTQ = 10^{60} = 1305B2.2 k kg s C$
$1m kg m C = 350021.8 \cdot 10^{40} (*)$	$1 vo-MLQ = 10^{40} = 0.000003618A82 m kg m C$
$1 kg m C = 0.0001B8892A \cdot 10^{50}$	$1 mu-MLQ = 10^{50} = 609B.061 kg m C$
$1k kg m C = 0.118936A \cdot 10^{50}$	$1 mu-MLQ = 10^{50} = A.5A1738 k kg m C$
$1m \frac{kg m C}{s} = 97.20657 \cdot 10^{10}$	$1 pa - \frac{MLQ}{T} = 10^{10} = 0.0130067B m \frac{kg m C}{s} (*)$
$1 \frac{kg m C}{s} = 56796.4B \cdot 10^{10}$	$1 pa - \frac{MLQ}{T} = 10^{10} = 0.000021B1533 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 0.0000326A166 \cdot 10^{20}$	$1 re - \frac{MLQ}{T} = 10^{20} = 38974.71 k \frac{kg m C}{s}$
$1m \frac{kg m C}{s^2} = 0.022B6117 \cdot 10^{-20}$	$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 54.12029 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 13.726BB \cdot 10^{-20} (*)$	$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 0.09291582 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 9041.326 \cdot 10^{-20}$	$1 ni'ure - \frac{MLQ}{T^2} = 10^{-20} = 0.00013B4883 k \frac{kg m C}{s^2}$
$1m kg m s C = 0.001271B00 \cdot 10^{80} (*)$	$1 vaieii-MLTQ = 10^{80} = 9A4.725A m kg m s C$
$1 kg m s C = 0.8544787 \cdot 10^{80}$	$1 vaieii-MLTQ = 10^{80} = 1.50696B kg m s C$
$1k kg m s C = 4A7.B16B \cdot 10^{80}$	$1 vaieii-MLTQ = 10^{80} = 0.002555A83 k kg m s C$
$1m kg m^2 C = 18.B2855 \cdot 10^{70}$	$1 ze-ML^2Q = 10^{70} = 0.06A65818 m kg m^2 C$
$1 kg m^2 C = 10147.54 \cdot 10^{70}$	$1 ze-ML^2Q = 10^{70} = 0.0000BA76551 kg m^2 C$
$1k kg m^2 C = 0.000007017508 \cdot 10^{80}$	$1 vaieii-ML^2Q = 10^{80} = 186565.4 k kg m^2 C$
$1m \frac{kg m^2 C}{s} = 0.004A981A1 \cdot 10^{40}$	$1 vo - \frac{ML^2Q}{T} = 10^{40} = 254.743B m \frac{kg m^2 C}{s}$
$1 \frac{kg m^2 C}{s} = 2.A04675 \cdot 10^{40}$	$1 vo - \frac{ML^2Q}{T} = 10^{40} = 0.429395A \frac{kg m^2 C}{s}$
$1k \frac{kg m^2 C}{s} = 1783.B74 \cdot 10^{40}$	$1 vo - \frac{ML^2Q}{T} = 10^{40} = 0.000738A936 k \frac{kg m^2 C}{s}$
$1m \frac{kg m^2 C}{s^2} = 1192275. \cdot 10^0$	$1 pa - \frac{ML^2Q}{T^2} = 10^{10} = A56475.9 m \frac{kg m^2 C}{s^2}$
$1 \frac{kg m^2 C}{s^2} = 0.0007B714A0 \cdot 10^{10}$	$1 pa - \frac{ML^2Q}{T^2} = 10^{10} = 160B.04A \frac{kg m^2 C}{s^2}$
$1k \frac{kg m^2 C}{s^2} = 0.473A10B \cdot 10^{10}$	$1 pa - \frac{ML^2Q}{T^2} = 10^{10} = 2.72A061 k \frac{kg m^2 C}{s^2}$
$1m kg m^2 s C = 7552B.B7 \cdot 10^{A0}$	$1 jauau-ML^2TQ = 10^{A0} = 0.0000173A233 m kg m^2 s C$
$1 kg m^2 s C = 0.00004391159 \cdot 10^{B0}$	$1 vaiei-ML^2TQ = 10^{B0} = 29477.59 kg m^2 s C$
$1k kg m^2 s C = 0.025B5197 \cdot 10^{B0}$	$1 vaiei-ML^2TQ = 10^{B0} = 49.836A6 k kg m^2 s C$
$1m \frac{kg C}{m} = 111.31A4 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{L} = 10^{-10} = 0.00ABA3262 m \frac{kg C}{m}$
$1 \frac{kg C}{m} = 77012.B1 \cdot 10^{-10}$	$1 ni'upa - \frac{MQ}{L} = 10^{-10} = 0.000016BA1A9 \frac{kg C}{m}$
$1k \frac{kg C}{m} = 0.00004480077 \cdot 10^0 (*)$	$1 \frac{MQ}{L} = 1 = 28987.60 k \frac{kg C}{m}$
$1m \frac{kg C}{m s} = 0.03098B10 \cdot 10^{-40}$	$1 ni'uvo - \frac{MQ}{LT} = 10^{-40} = 3A.B365A m \frac{kg C}{m s}$

$1 \frac{\text{kg C}}{\text{m s}} = 19.377B8 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{MQ}{LT} = 10^{-40} = 0.069145A0 \frac{\text{kg C}}{\text{m s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}} = 103B3.28 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{MQ}{LT} = 10^{-40} = 0.0000B81BA69 \text{k} \frac{\text{kg C}}{\text{m s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m s}^2} = 874A040. \cdot 10^{-80}$	$1 \text{ni}'\text{uze-} \frac{MQ}{LT^2} = 10^{-70} = 148651.B \text{ m} \frac{\text{kg C}}{\text{m s}^2}$
$1 \frac{\text{kg C}}{\text{m s}^2} = 0.004BA0AB8 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{MQ}{LT^2} = 10^{-70} = 24A.6389 \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}^2} = 2.A76782 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{MQ}{LT^2} = 10^{-70} = 0.41A968A \text{k} \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 47BA05.7 \cdot 10^{20}$	$1 \text{re-} \frac{MTQ}{L} = 10^{20} = 0.0000026A4615 \text{m} \frac{\text{kg s C}}{\text{m}}$
$1 \frac{\text{kg s C}}{\text{m}} = 0.0002849647 \cdot 10^{30}$	$1 \text{gaii-} \frac{MTQ}{L} = 10^{30} = 4540.143 \frac{\text{kg s C}}{\text{m}}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 0.168BB64 \cdot 10^{30} \quad (*)$	$1 \text{gaii-} \frac{MTQ}{L} = 10^{30} = 7.81B299 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 217BB02. \cdot 10^{-40} \quad (*)$	$1 \text{ni}'\text{ugaii-} \frac{MQ}{L^2} = 10^{-30} = 573AB7.7 \text{ m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 0.0012A2A12 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii-} \frac{MQ}{L^2} = 10^{-30} = 984.0AA8 \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.8719092 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii-} \frac{MQ}{L^2} = 10^{-30} = 1.490503 \text{k} \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 601.1791 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{MQ}{L^2T} = 10^{-70} = 0.001BB755A \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*)$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 3587A9.2 \cdot 10^{-70}$	$1 \text{ni}'\text{uxa-} \frac{MQ}{L^2T} = 10^{-60} = 3550150. \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.0002018961 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{MQ}{L^2T} = 10^{-60} = 5B69.BB5 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.14A6163 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2T^2} = 10^{-A0} = 8.6489B6 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 99.23A6B \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2T^2} = 10^{-A0} = 0.0128B30A \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 579A1.75 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2T^2} = 10^{-A0} = 0.00002158B9B \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 0.00917921A \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 139.1482 \text{m} \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 5.355310$	$1 \frac{MTQ}{L^2} = 1 = 0.232960B \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 3087.921 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.0003B08443 \text{k} \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 0.04232382 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} = 10^{-60} = 2A.46377 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 25.10A03 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} = 10^{-60} = 0.04B4A159 \frac{\text{kg C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 14A01.17 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} = 10^{-60} = 0.00008679636 \text{k} \frac{\text{kg C}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} = B924057. \cdot 10^{-A0}$	$1 \text{ni}'\text{uso-} \frac{MQ}{L^3T} = 10^{-90} = 102A3B.A \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.006986287 \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{MQ}{L^3T} = 10^{-90} = 191.9388 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 3.B351AA \cdot 10^{-90}$	$1 \text{ni}'\text{uso-} \frac{MQ}{L^3T} = 10^{-90} = 0.3066367 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 2907.381 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{MQ}{L^3T^2} = 10^{-110} = 0.0004434956 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.00000171628A \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{MQ}{L^3T^2} = 10^{-100} = 76418B.5 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.000B09A701 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{MQ}{L^3T^2} = 10^{-100} = 1101.4A1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s C}}{\text{m}^3} = 15A.8A59 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii-} \frac{MTQ}{L^3} = 10^{-30} = 0.008069199 \text{m} \frac{\text{kg s C}}{\text{m}^3}$
$1 \frac{\text{kg s C}}{\text{m}^3} = A432B.50 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii-} \frac{MTQ}{L^3} = 10^{-30} = 0.000011AA413 \frac{\text{kg s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 0.00005BABA5B \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{MTQ}{L^3} = 10^{-20} = 20040.68 \text{k} \frac{\text{kg s C}}{\text{m}^3} \quad (*)$
$1 \text{m} \frac{1}{K} = 0.00252B32A \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{1}{\Theta} = 10^{-10} = 4B1.0676 \text{m} \frac{1}{K}$
$1 \frac{1}{K} = 1.4B10B2 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{1}{\Theta} = 10^{-10} = 0.8612941 \frac{1}{K}$
$1 \text{k} \frac{1}{K} = 996.4194 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{1}{\Theta} = 10^{-10} = 0.00128524A \frac{1}{K}$
$1 \text{m} \frac{1}{s K} = 6A192B.2 \cdot 10^{-50}$	$1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} = 10^{-40} = 1905106. \text{m} \frac{1}{s K}$
$1 \frac{1}{s K} = 0.0003B65764 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} = 10^{-40} = 3042.319 \frac{1}{s K}$
$1 \text{k} \frac{1}{s K} = 0.2361710 \cdot 10^{-40}$	$1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} = 10^{-40} = 5.29897A \text{k} \frac{1}{s K}$
$1 \text{m} \frac{1}{s^2 K} = 172.8B90 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei-} \frac{1}{T^2\Theta} = 10^{-80} = 0.0075A4532 \text{m} \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = B1650.34 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei-} \frac{1}{T^2\Theta} = 10^{-80} = 0.000010B350B \frac{1}{s^2 K}$
$1 \text{k} \frac{1}{s^2 K} = 0.00006533AA7 \cdot 10^{-70}$	$1 \text{ni}'\text{uze-} \frac{1}{T^2\Theta} = 10^{-70} = 1A43B.B4 \text{k} \frac{1}{s^2 K}$
$1 \text{m} \frac{s}{K} = A.4B2964 \cdot 10^{20}$	$1 \text{re-} \frac{T}{\Theta} = 10^{20} = 0.119B812 \text{m} \frac{s}{K}$
$1 \frac{s}{K} = 6037.40A \cdot 10^{20}$	$1 \text{re-} \frac{T}{\Theta} = 10^{20} = 0.0001BA9745 \frac{s}{K}$
$1 \text{k} \frac{s}{K} = 35A10B7. \cdot 10^{20}$	$1 \text{gaii-} \frac{T}{\Theta} = 10^{30} = 353713.8 \text{k} \frac{s}{K}$
$1 \text{m} \frac{m}{K} = 12B236.8 \cdot 10^{10}$	$1 \text{re-} \frac{L}{\Theta} = 10^{20} = 97877AB. \text{m} \frac{m}{K}$
$1 \frac{m}{K} = 0.00008784746 \cdot 10^{20}$	$1 \text{re-} \frac{L}{\Theta} = 10^{20} = 147B6.98 \frac{m}{K}$
$1 \text{k} \frac{m}{K} = 0.05001687 \cdot 10^{20} \quad (*)$	$1 \text{re-} \frac{L}{\Theta} = 10^{20} = 24.96550 \text{k} \frac{m}{K}$
$1 \text{m} \frac{m}{s K} = 35.B40A9 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L}{T\Theta} = 10^{-20} = 0.03524418 \text{m} \frac{m}{s K}$
$1 \frac{m}{s K} = 20334.B7 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{L}{T\Theta} = 10^{-20} = 0.00005B23114 \frac{m}{s K}$
$1 \text{k} \frac{m}{s K} = 0.00001206986 \cdot 10^{-10}$	$1 \text{ni}'\text{upa-} \frac{L}{T\Theta} = 10^{-10} = A301A.7A \text{k} \frac{m}{s K}$

$$\begin{aligned}
1m \frac{m}{s^2 K} &= 0.00999A324 \cdot 10^{-50} \\
1 \frac{m}{s^2 K} &= 5.822536 \cdot 10^{-50} \\
1k \frac{m}{s^2 K} &= 3355.B75 \cdot 10^{-50} \\
1m \frac{ms}{K} &= 0.0005396240 \cdot 10^{50} \\
1 \frac{ms}{K} &= 0.30B0103 \cdot 10^{50} \\
1k \frac{ms}{K} &= 194.4531 \cdot 10^{50} \\
1m \frac{m^2}{K} &= 7.75B525 \cdot 10^{40} \\
1 \frac{m^2}{K} &= 44B4.809 \cdot 10^{40} \\
1k \frac{m^2}{K} &= 2678514 \cdot 10^{40} \\
1m \frac{m^2}{sK} &= 0.001950117 \cdot 10^{10} \\
1 \frac{m^2}{sK} &= 1.04893A \cdot 10^{10} \\
1k \frac{m^2}{sK} &= 720.A348 \cdot 10^{10} \\
1m \frac{m^2}{s^2 K} &= 501B09.5 \cdot 10^{-30} \\
1 \frac{m^2}{s^2 K} &= 0.0002A99421 \cdot 10^{-20} \\
1k \frac{m^2}{s^2 K} &= 0.18192B0 \cdot 10^{-20} \\
1m \frac{m^2 s}{K} &= 286A6.2A \cdot 10^{70} \\
1 \frac{m^2 s}{K} &= 0.000016A2508 \cdot 10^{80} \\
1k \frac{m^2 s}{K} &= 0.00AAAA190 \cdot 10^{80} \\
1m \frac{1}{mK} &= 49.3372A \cdot 10^{-40} \\
1 \frac{1}{mK} &= 2918B.03 \cdot 10^{-40} \\
1k \frac{1}{mK} &= 0.00001722132 \cdot 10^{-30} \\
1m \frac{1}{msK} &= 0.0114A713 \cdot 10^{-70} \\
1 \frac{1}{msK} &= 7.912A79 \cdot 10^{-70} \\
1k \frac{1}{msK} &= 45A6.747 \cdot 10^{-70} \\
1m \frac{1}{ms^2 K} &= 0.00000317AB28 \cdot 10^{-A0} \\
1 \frac{1}{ms^2 K} &= 0.001996333 \cdot 10^{-A0} \\
1k \frac{1}{ms^2 K} &= 1.074169 \cdot 10^{-A0} \\
1m \frac{s}{mK} &= 184823.0 \cdot 10^{-10} \\
1 \frac{s}{mK} &= 0.0000B972236 \cdot 10^0 \\
1k \frac{s}{mK} &= 0.069B3A67 \cdot 10^0 \\
1m \frac{1}{m^2 K} &= 942072.5 \cdot 10^{-70} \\
1 \frac{1}{m^2 K} &= 0.00054AB6A0 \cdot 10^{-60} \\
1k \frac{1}{m^2 K} &= 0.3169581 \cdot 10^{-60} \\
1m \frac{1}{m^2 sK} &= 223.0BA1 \cdot 10^{-A0} \\
1 \frac{1}{m^2 sK} &= 13240A.3 \cdot 10^{-A0} \\
1k \frac{1}{m^2 sK} &= 0.00008962B30 \cdot 10^{-90} \\
1m \frac{1}{m^2 s^2 K} &= 0.06190727 \cdot 10^{-110} \\
1 \frac{1}{m^2 s^2 K} &= 36.82221 \cdot 10^{-110} \\
1k \frac{1}{m^2 s^2 K} &= 20849.99 \cdot 10^{-110} \\
1m \frac{s}{m^2 K} &= 0.0033B24A5 \cdot 10^{-30} \\
1 \frac{s}{m^2 K} &= 1.B13946 \cdot 10^{-30} \\
1k \frac{s}{m^2 K} &= 1145.971 \cdot 10^{-30} \\
1m \frac{1}{m^3 K} &= 0.01638228 \cdot 10^{-90} \\
1 \frac{1}{m^3 K} &= A.716A10 \cdot 10^{-90} \\
1k \frac{1}{m^3 K} &= 616A.2A0 \cdot 10^{-90} \\
1m \frac{1}{m^3 sK} &= 0.000004350AB2 \cdot 10^{-100} \\
1 \frac{1}{m^3 sK} &= 0.0025912BB \cdot 10^{-100} \quad (*) \\
1k \frac{1}{m^3 sK} &= 1.527A81 \cdot 10^{-100} \\
1m \frac{1}{m^3 s^2 K} &= 1005.403 \cdot 10^{-140} \quad (*) \\
1 \frac{1}{m^3 s^2 K} &= 6B7107.2 \cdot 10^{-140}
\end{aligned}$$

$$\begin{aligned}
1 ni'umu - \frac{L}{T^2 \Theta} &= 10^{-50} = 127.BB40 m \frac{m}{s^2 K} \quad (*) \\
1 ni'umu - \frac{L}{T^2 \Theta} &= 10^{-50} = 0.2141534 \frac{m}{s^2 K} \\
1 ni'umu - \frac{L}{T^2 \Theta} &= 10^{-50} = 0.0003796294 k \frac{m}{s^2 K} \\
1 mu - \frac{LT}{\Theta} &= 10^{50} = 2310.747 m \frac{ms}{K} \\
1 mu - \frac{LT}{\Theta} &= 10^{50} = 3.A9831A \frac{ms}{K} \\
1 mu - \frac{LT}{\Theta} &= 10^{50} = 0.0068A7210 k \frac{ms}{K} \\
1 vo - \frac{L^2}{\Theta} &= 10^{40} = 0.16A7714 m \frac{m^2}{K} \\
1 vo - \frac{L^2}{\Theta} &= 10^{40} = 0.0002877557 \frac{m^2}{K} \\
1 mu - \frac{L^2}{\Theta} &= 10^{50} = 48487A.B k \frac{m^2}{K} \\
1 pa - \frac{L^2}{T \Theta} &= 10^{10} = 688.2316 m \frac{m^2}{sK} \\
1 pa - \frac{L^2}{T \Theta} &= 10^{10} = 0.B75042B \frac{m^2}{sK} \\
1 pa - \frac{L^2}{T \Theta} &= 10^{10} = 0.00180ABB3 k \frac{m^2}{sK} \quad (*) \\
1 ni'ure - \frac{L^2}{T^2 \Theta} &= 10^{-20} = 24881A9. m \frac{m^2}{s^2 K} \\
1 ni'ure - \frac{L^2}{T^2 \Theta} &= 10^{-20} = 4177.346 \frac{m^2}{s^2 K} \\
1 ni'ure - \frac{L^2}{T^2 \Theta} &= 10^{-20} = 7.192604 k \frac{m^2}{s^2 K} \\
1 ze - \frac{L^2 T}{\Theta} &= 10^{70} = 0.00004507246 m \frac{m^2 s}{K} \\
1 vaieii - \frac{L^2 T}{\Theta} &= 10^{80} = 77806.4B \frac{m^2 s}{K} \\
1 vaieii - \frac{L^2 T}{\Theta} &= 10^{80} = 112.4A63 k \frac{m^2 s}{K} \\
1 ni'uvo - \frac{1}{L \Theta} &= 10^{-40} = 0.02620618 m \frac{1}{mK} \\
1 ni'uvo - \frac{1}{L \Theta} &= 10^{-40} = 0.00004417397 \frac{1}{mK} \\
1 ni'ugaii - \frac{1}{L \Theta} &= 10^{-30} = 76107.87 k \frac{1}{mK} \\
1 ni'uze - \frac{1}{L T \Theta} &= 10^{-70} = A8.A801A m \frac{1}{msK} \\
1 ni'uze - \frac{1}{L T \Theta} &= 10^{-70} = 0.1668785 \frac{1}{msK} \\
1 ni'uze - \frac{1}{L T \Theta} &= 10^{-70} = 0.000280A3AA k \frac{1}{msK} \\
1 ni'ujauau - \frac{1}{L T^2 \Theta} &= 10^{-A0} = 39A755.9 m \frac{1}{ms^2 K} \\
1 ni'ujauau - \frac{1}{L T^2 \Theta} &= 10^{-A0} = 673.5827 \frac{1}{ms^2 K} \\
1 ni'ujauau - \frac{1}{L T^2 \Theta} &= 10^{-A0} = 0.B501914 k \frac{1}{ms^2 K} \\
1 \frac{T}{L \Theta} &= 1 = 708B622. m \frac{s}{mK} \\
1 \frac{T}{L \Theta} &= 1 = 10253.81 \frac{s}{mK} \\
1 \frac{T}{L \Theta} &= 1 = 19.10760 k \frac{s}{mK} \\
1 ni'uxa - \frac{1}{L^2 \Theta} &= 10^{-60} = 134A3B7. m \frac{1}{m^2 K} \\
1 ni'uxa - \frac{1}{L^2 \Theta} &= 10^{-60} = 2275.338 \frac{1}{m^2 K} \\
1 ni'uxa - \frac{1}{L^2 \Theta} &= 10^{-60} = 3.9BBA97 k \frac{1}{m^2 K} \quad (*) \\
1 ni'ujauau - \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.005598A10 m \frac{1}{m^2 sK} \\
1 ni'ujauau - \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.000009587B92 \frac{1}{m^2 sK} \\
1 ni'uso - \frac{1}{L^2 T \Theta} &= 10^{-90} = 14461.84 k \frac{1}{m^2 sK} \\
1 ni'upapa - \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 1B.51976 m \frac{1}{m^2 s^2 K} \\
1 ni'upapa - \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.03459B1B \frac{1}{m^2 s^2 K} \\
1 ni'upapa - \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.000059B6152 k \frac{1}{m^2 s^2 K} \\
1 ni'ugaii - \frac{T}{L^2 \Theta} &= 10^{-30} = 373.321A m \frac{s}{m^2 K} \\
1 ni'ugaii - \frac{T}{L^2 \Theta} &= 10^{-30} = 0.629358A \frac{s}{m^2 K} \\
1 ni'ugaii - \frac{T}{L^2 \Theta} &= 10^{-30} = 0.000A926250 k \frac{s}{m^2 K} \\
1 ni'uso - \frac{1}{L^3 \Theta} &= 10^{-90} = 7A.48368 m \frac{1}{m^3 K} \\
1 ni'uso - \frac{1}{L^3 \Theta} &= 10^{-90} = 0.117135A \frac{1}{m^3 K} \\
1 ni'uso - \frac{1}{L^3 \Theta} &= 10^{-90} = 0.0001B5A247 k \frac{1}{m^3 K} \\
1 ni'upano - \frac{1}{L^3 T \Theta} &= 10^{-100} = 2972B1.2 m \frac{1}{m^3 sK} \\
1 ni'upano - \frac{1}{L^3 T \Theta} &= 10^{-100} = 4A0.97B4 \frac{1}{m^3 sK} \\
1 ni'upano - \frac{1}{L^3 T \Theta} &= 10^{-100} = 0.8440B52 k \frac{1}{m^3 sK} \\
1 ni'upavo - \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.000BB68212 m \frac{1}{m^3 s^2 K} \\
1 ni'upavo - \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.000001880963 \frac{1}{m^3 s^2 K} \quad (*) \\
\end{aligned}$$

$$\begin{aligned}
1k \frac{1}{m^3 s^2 K} &= 0.0004045 A76 \cdot 10^{-130} \\
1m \frac{s}{m^3 K} &= 66.25 B33 \cdot 10^{-60} \\
1 \frac{s}{m^3 K} &= 39313.AB \cdot 10^{-60} \\
1k \frac{s}{m^3 K} &= 0.00002223726 \cdot 10^{-50} \\
1m \frac{kg}{K} &= B0B28.7B \cdot 10^{-10} \\
1 \frac{kg}{K} &= 0.000064B1B6A \cdot 10^0 \\
1k \frac{kg}{K} &= 0.03862A38 \cdot 10^0 \\
1m \frac{kg}{s K} &= 27.14AB4 \cdot 10^{-40} \\
1 \frac{kg}{s K} &= 16011.54 \cdot 10^{-40} \\
1k \frac{kg}{s K} &= A507943. \cdot 10^{-40} \\
1m \frac{kg}{s^2 K} &= 0.00734A7A5 \cdot 10^{-70} \\
1 \frac{kg}{s^2 K} &= 4.26BB40 \cdot 10^{-70} \quad (*) \\
1k \frac{kg}{s^2 K} &= 2533.2B4 \cdot 10^{-70} \\
1m \frac{kg s}{K} &= 0.0003B3AAA2 \cdot 10^{30} \\
1 \frac{kg s}{K} &= 0.2347988 \cdot 10^{30} \\
1k \frac{kg s}{K} &= 13A.236A \cdot 10^{30} \\
1m \frac{kg m}{K} &= 5.7A6460 \cdot 10^{20} \\
1 \frac{kg m}{K} &= 3334.573 \cdot 10^{20} \\
1k \frac{kg m}{K} &= 1A89503. \cdot 10^{20} \\
1m \frac{kg m}{s K} &= 0.0013A7B89 \cdot 10^{-10} \\
1 \frac{kg m}{s K} &= 0.9240893 \cdot 10^{-10} \\
1k \frac{kg m}{s K} &= 53A.2A4B \cdot 10^{-10} \\
1m \frac{kg m}{s^2 K} &= 387699.1 \cdot 10^{-50} \\
1 \frac{kg m}{s^2 K} &= 0.000219B279 \cdot 10^{-40} \\
1k \frac{kg m}{s^2 K} &= 0.12B43B1 \cdot 10^{-40} \\
1m \frac{kg ms}{K} &= 201B8.86 \cdot 10^{50} \\
1 \frac{kg ms}{K} &= 0.000011B9892 \cdot 10^{60} \\
1k \frac{kg ms}{K} &= 0.0081142A3 \cdot 10^{60} \\
1m \frac{kg m^2}{K} &= 0.0002A7AA20 \cdot 10^{50} \\
1 \frac{kg m^2}{K} &= 0.1808280 \cdot 10^{50} \\
1k \frac{kg m^2}{K} &= B7.3511B \cdot 10^{50} \\
1m \frac{kg m^2}{s K} &= 81430.58 \cdot 10^{10} \\
1 \frac{kg m^2}{s K} &= 0.00004840A54 \cdot 10^{20} \\
1k \frac{kg m^2}{s K} &= 0.02872B46 \cdot 10^{20} \\
1m \frac{kg m^2}{s^2 K} &= 1A.95694 \cdot 10^{-20} \\
1 \frac{kg m^2}{s^2 K} &= 11230.79 \cdot 10^{-20} \\
1k \frac{kg m^2}{s^2 K} &= 776BA58. \cdot 10^{-20} \\
1m \frac{kg m^2 s}{K} &= 1.040924 \cdot 10^{80} \\
1 \frac{kg m^2 s}{K} &= 718.27A5 \cdot 10^{80} \\
1k \frac{kg m^2 s}{K} &= 417051.4 \cdot 10^{80} \\
1m \frac{kg}{m K} &= 0.001984231 \cdot 10^{-30} \\
1 \frac{kg}{m K} &= 1.067B90 \cdot 10^{-30} \\
1k \frac{kg}{m K} &= 732.34B1 \cdot 10^{-30} \\
1m \frac{kg}{m s K} &= 50B382.A \cdot 10^{-70} \\
1 \frac{kg}{m s K} &= 0.0002B32632 \cdot 10^{-60} \\
1k \frac{kg}{m s K} &= 0.184AB62 \cdot 10^{-60} \\
1m \frac{kg}{m s^2 K} &= 123.2256 \cdot 10^{-A0} \\
1 \frac{kg}{m s^2 K} &= 83093.91 \cdot 10^{-A0} \\
1k \frac{kg}{m s^2 K} &= 0.0000493B481 \cdot 10^{-90} \\
1m \frac{kg s}{m K} &= 7.882871
\end{aligned}$$

$$\begin{aligned}
1 ni'upagaii- \frac{1}{L^3 T^2 \Theta} &= 10^{-130} = 2B87.A95 k \frac{1}{m^3 s^2 K} \\
1 ni'uxa- \frac{T}{L^3 \Theta} &= 10^{-60} = 0.01A1180B m \frac{s}{m^3 K} \\
1 ni'uxa- \frac{T}{L^3 \Theta} &= 10^{-60} = 0.00003221B21 \frac{s}{m^3 K} \\
1 ni'umu- \frac{T}{L^3 \Theta} &= 10^{-50} = 55B85.12 k \frac{s}{m^3 K} \\
1 ni'upa- \frac{M}{\Theta} &= 10^{-10} = 0.000010BB9A8 m \frac{kg}{K} \quad (*) \\
1 \frac{M}{\Theta} &= 1 = 1A566.19 \frac{kg}{K} \\
1 \frac{M}{\Theta} &= 1 = 32.992A1 k \frac{kg}{K} \\
1 ni'uvo- \frac{M}{T \Theta} &= 10^{-40} = 0.04764664 m \frac{kg}{s K} \\
1 ni'uvo- \frac{M}{T \Theta} &= 10^{-40} = 0.00007BB6040 \frac{kg}{s K} \quad (*) \\
1 ni'ugaii- \frac{M}{T \Theta} &= 10^{-30} = 119996.7 k \frac{kg}{s K} \\
1 ni'uze- \frac{M}{T^2 \Theta} &= 10^{-70} = 179.2986 m \frac{kg}{s^2 K} \\
1 ni'uze- \frac{M}{T^2 \Theta} &= 10^{-70} = 0.2A1B353 \frac{kg}{s^2 K} \\
1 ni'uze- \frac{M}{T^2 \Theta} &= 10^{-70} = 0.0004B0463A k \frac{kg}{s^2 K} \\
1 gaii- \frac{MT}{\Theta} &= 10^{30} = 3061.A3A m \frac{kg s}{K} \\
1 gaii- \frac{MT}{\Theta} &= 10^{30} = 5.3116B9 \frac{kg s}{K} \\
1 gaii- \frac{MT}{\Theta} &= 10^{30} = 0.009103A75 k \frac{kg s}{K} \\
1 re- \frac{ML}{\Theta} &= 10^{20} = 0.2155A86 m \frac{kg m}{K} \\
1 re- \frac{ML}{\Theta} &= 10^{20} = 0.00037BA7B4 \frac{kg m}{K} \\
1 gaii- \frac{ML}{\Theta} &= 10^{30} = 640236.8 k \frac{kg m}{K} \\
1 ni'upa- \frac{ML}{T \Theta} &= 10^{-10} = 909.0AB2 m \frac{kg m}{s K} \\
1 ni'upa- \frac{ML}{T \Theta} &= 10^{-10} = 1.37B208 \frac{kg m}{s K} \\
1 ni'upa- \frac{ML}{T \Theta} &= 10^{-10} = 0.002308B29 k \frac{kg m}{s K} \\
1 ni'uvo- \frac{ML}{T^2 \Theta} &= 10^{-40} = 3287441. m \frac{kg m}{s^2 K} \\
1 ni'uvo- \frac{ML}{T^2 \Theta} &= 10^{-40} = 56AA.285 \frac{kg m}{s^2 K} \\
1 ni'uvo- \frac{ML}{T^2 \Theta} &= 10^{-40} = 9.773B36 k \frac{kg m}{s^2 K} \\
1 mu- \frac{MLT}{\Theta} &= 10^{50} = 0.00005B61384 m \frac{kg m s}{K} \\
1 xa- \frac{MLT}{\Theta} &= 10^{60} = A3698.B8 \frac{kg m s}{K} \\
1 xa- \frac{MLT}{\Theta} &= 10^{60} = 159.6372 k \frac{kg m s}{K} \\
1 mu- \frac{ML^2}{\Theta} &= 10^{50} = 41A3.606 m \frac{kg m^2}{K} \\
1 mu- \frac{ML^2}{\Theta} &= 10^{50} = 7.21A223 \frac{kg m^2}{K} \\
1 mu- \frac{ML^2}{\Theta} &= 10^{50} = 0.0104A5A7 k \frac{kg m^2}{K} \\
1 pa- \frac{ML^2}{T \Theta} &= 10^{10} = 0.0000158BB32 m \frac{kg m^2}{s K} \quad (*) \\
1 re- \frac{ML^2}{T \Theta} &= 10^{20} = 26807.B5 \frac{kg m^2}{s K} \\
1 re- \frac{ML^2}{T \Theta} &= 10^{20} = 44.BBBAB k \frac{kg m^2}{s K} \quad (***) \\
1 ni'ure- \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 0.0639B158 m \frac{kg m^2}{s^2 K} \\
1 ni'ure- \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 0.0000AB042B2 \frac{kg m^2}{s^2 K} \\
1 ni'upa- \frac{ML^2}{T^2 \Theta} &= 10^{-10} = 16A503.B k \frac{kg m^2}{s^2 K} \\
1 vaieii- \frac{ML^2 T}{\Theta} &= 10^{80} = 0.B806A46 m \frac{kg m^2 s}{K} \\
1 vaieii- \frac{ML^2 T}{\Theta} &= 10^{80} = 0.001820041 \frac{kg m^2 s}{K} \quad (*) \\
1 vaieii- \frac{ML^2 T}{\Theta} &= 10^{80} = 0.000002AA21B3 k \frac{kg m^2 s}{K} \\
1 ni'ugaii- \frac{M}{L \Theta} &= 10^{-30} = 677.91AB m \frac{kg}{m K} \\
1 ni'ugaii- \frac{M}{L \Theta} &= 10^{-30} = 0.B57685A \frac{kg}{m K} \\
1 ni'ugaii- \frac{M}{L \Theta} &= 10^{-30} = 0.001799A89 k \frac{kg}{m K} \\
1 ni'uxa- \frac{M}{LT \Theta} &= 10^{-60} = 24430B2. m \frac{kg}{m s K} \\
1 ni'uxa- \frac{M}{LT \Theta} &= 10^{-60} = 40BB.684 \frac{kg}{m s K} \quad (*) \\
1 ni'uxa- \frac{M}{LT \Theta} &= 10^{-60} = 7.080007 k \frac{kg}{m s K} \quad (**) \\
1 ni'ujauau- \frac{M}{LT^2 \Theta} &= 10^{-A0} = 0.00A117197 m \frac{kg}{m s^2 K} \\
1 ni'ujauau- \frac{M}{LT^2 \Theta} &= 10^{-A0} = 0.00001553992 \frac{kg}{m s^2 K} \\
1 ni'uso- \frac{M}{LT^2 \Theta} &= 10^{-90} = 26184.B7 k \frac{kg}{m s^2 K} \\
1 \frac{MT}{L \Theta} &= 1 = 0.1678836 m \frac{kg s}{m K}
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m K}} = 4577.964 \cdot 10^0$	$1 \frac{MT}{L\Theta} = 1 = 0.0002827190 \frac{\text{kg s}}{\text{m K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m K}} = 2705956. \cdot 10^0$	$1 \text{pa-} \frac{MT}{L\Theta} = 10^{10} = 478054.0 \text{k} \frac{\text{kg s}}{\text{m K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} = 36.5A71B \cdot 10^{-60}$	$1 \text{ni'}uxa- \frac{M}{L^2\Theta} = 10^{-60} = 0.03480269 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 2070A.31 \cdot 10^{-60}$	$1 \text{ni'}uxa- \frac{M}{L^2\Theta} = 10^{-60} = 0.00005A33653 \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} = 0.00001229133 \cdot 10^{-50}$	$1 \text{ni'}umu- \frac{M}{L^2\Theta} = 10^{-50} = A1526.87 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.009B429B7 \cdot 10^{-90}$	$1 \text{ni'}uso- \frac{M}{L^2T\Theta} = 10^{-90} = 125.8A11 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 5.90A0BA \cdot 10^{-90}$	$1 \text{ni'}uso- \frac{M}{L^2T\Theta} = 10^{-90} = 0.2102732 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 33B7.A02 \cdot 10^{-90}$	$1 \text{ni'}uso- \frac{M}{L^2T\Theta} = 10^{-90} = 0.0003729376 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.0000023B30B4 \cdot 10^{-100}$	$1 \text{ni'}upano- \frac{M}{L^2T^2\Theta} = 10^{-100} = 51A269.4 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.001420206 \cdot 10^{-100}$	$1 \text{ni'}upano- \frac{M}{L^2T^2\Theta} = 10^{-100} = 8AA.6663 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.9433A25 \cdot 10^{-100}$	$1 \text{ni'}upano- \frac{M}{L^2T^2\Theta} = 10^{-100} = 1.3482A4 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 131630.1 \cdot 10^{-30}$	$1 \text{ni'}ure- \frac{MT}{L^2\Theta} = 10^{-20} = 9629985. \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.000089068A9 \cdot 10^{-20}$	$1 \text{ni'}ure- \frac{MT}{L^2\Theta} = 10^{-20} = 14549.33 \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.05095A99 \cdot 10^{-20}$	$1 \text{ni'}ure- \frac{MT}{L^2\Theta} = 10^{-20} = 24.512A5 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} = 6B2703.A \cdot 10^{-90}$	$1 \text{ni'}uvaiei- \frac{M}{L^3\Theta} = 10^{-80} = 1892269. \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.000401A757 \cdot 10^{-80}$	$1 \text{ni'}uvaiei- \frac{M}{L^3\Theta} = 10^{-80} = 2BA7.10A \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.23A5112 \cdot 10^{-80}$	$1 \text{ni'}uvaiei- \frac{M}{L^3\Theta} = 10^{-80} = 5.200891 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 175.8B87 \cdot 10^{-100}$	$1 \text{ni'}upano- \frac{M}{L^3T\Theta} = 10^{-100} = 0.007486453 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = B3330.07 \cdot 10^{-100}$	$1 \text{ni'}upano- \frac{M}{L^3T\Theta} = 10^{-100} = 0.00001093614 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 0.000066346A4 \cdot 10^{-B0}$	$1 \text{ni'}upano- \frac{M}{L^3T\Theta} = 10^{-B0} = 1A0A8.09 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.04687056 \cdot 10^{-130}$	$1 \text{ni'}upagai- \frac{M}{L^3T^2\Theta} = 10^{-130} = 27.6B8A5 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 27.7B766 \cdot 10^{-130}$	$1 \text{ni'}upagai- \frac{M}{L^3T^2\Theta} = 10^{-130} = 0.0466A5B0 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 163A8.10 \cdot 10^{-130}$	$1 \text{ni'}upagai- \frac{M}{L^3T^2\Theta} = 10^{-130} = 0.00007A37586 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.002576025 \cdot 10^{-50}$	$1 \text{ni'}umu- \frac{MT}{L^3\Theta} = 10^{-50} = 4A3.B439 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 1.518915 \cdot 10^{-50}$	$1 \text{ni'}umu- \frac{MT}{L^3\Theta} = 10^{-50} = 0.8496114 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 9B0.81B9 \cdot 10^{-50}$	$1 \text{ni'}umu- \frac{MT}{L^3\Theta} = 10^{-50} = 0.001262043 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{m K} = 0.00128524A \cdot 10^{10}$	$1 \text{pa-}\Theta = 10^{10} = 996.4194 \text{m K}$
$1 \text{K} = 0.8612941 \cdot 10^{10}$	$1 \text{pa-}\Theta = 10^{10} = 1.4B10B2 \text{ K}$
$1 \text{k K} = 4B1.0676 \cdot 10^{10}$	$1 \text{pa-}\Theta = 10^{10} = 0.00252B32A \text{k K}$
$1 \text{m} \frac{\text{K}}{\text{s}} = 353713.8 \cdot 10^{-30}$	$1 \text{ni'}ure- \frac{\Theta}{T} = 10^{-20} = 35A10B7. \text{m} \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}} = 0.0001BA9745 \cdot 10^{-20}$	$1 \text{ni'}ure- \frac{\Theta}{T} = 10^{-20} = 6037.40A \frac{\text{K}}{\text{s}}$
$1 \text{k} \frac{\text{K}}{\text{s}} = 0.119B812 \cdot 10^{-20}$	$1 \text{ni'}ure- \frac{\Theta}{T} = 10^{-20} = A.4B2964 \text{k} \frac{\text{K}}{\text{s}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2} = 98.01166 \cdot 10^{-60}$	$1 \text{ni'}uxa- \frac{\Theta}{T^2} = 10^{-60} = 0.012A8B60 \text{m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = 57173.A1 \cdot 10^{-60}$	$1 \text{ni'}uxa- \frac{\Theta}{T^2} = 10^{-60} = 0.0000218A5A4 \frac{\text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{s}^2} = 0.000032A2620 \cdot 10^{-50}$	$1 \text{ni'}umu- \frac{\Theta}{T^2} = 10^{-50} = 38589.8B \text{k} \frac{\text{K}}{\text{s}^2}$
$1 \text{m s K} = 5.29897A \cdot 10^{40}$	$1 \text{vo-T}\Theta = 10^{40} = 0.2361710 \text{m s K}$
$1 \text{s K} = 3042.319 \cdot 10^{40}$	$1 \text{vo-T}\Theta = 10^{40} = 0.0003B65764 \text{s K}$
$1 \text{k s K} = 1905106. \cdot 10^{40}$	$1 \text{mu-T}\Theta = 10^{50} = 6A192B.2 \text{k s K}$
$1 \text{m m K} = 76107.87 \cdot 10^{30}$	$1 \text{gaii-L}\Theta = 10^{30} = 0.00001722132 \text{m m K}$
$1 \text{m K} = 0.00004417397 \cdot 10^{40}$	$1 \text{vo-L}\Theta = 10^{40} = 2918B.03 \text{ m K}$
$1 \text{k m K} = 0.02620618 \cdot 10^{40}$	$1 \text{vo-L}\Theta = 10^{40} = 49.3372A \text{k m K}$
$1 \text{m} \frac{\text{m K}}{\text{s}} = 19.10760 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.069B3A67 \text{m} \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}} = 10253.81 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.0000B972236 \frac{\text{m K}}{\text{s}}$
$1 \text{k} \frac{\text{m K}}{\text{s}} = 708B622. \cdot 10^0$	$1 \text{pa-} \frac{L\Theta}{T} = 10^{10} = 184823.0 \text{k} \frac{\text{m K}}{\text{s}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2} = 0.004B29888 \cdot 10^{-30}$	$1 \text{ni'}ugaii- \frac{L\Theta}{T^2} = 10^{-30} = 252.0995 \text{m} \frac{\text{m K}}{\text{s}^2}$
$1 \frac{\text{m K}}{\text{s}^2} = 2.A34227 \cdot 10^{-30}$	$1 \text{ni'}ugaii- \frac{L\Theta}{T^2} = 10^{-30} = 0.424B013 \frac{\text{m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2} = 17A0.709 \cdot 10^{-30}$	$1 \text{ni'}ugaii- \frac{L\Theta}{T^2} = 10^{-30} = 0.0007313699 \text{k} \frac{\text{m K}}{\text{s}^2}$
$1 \text{m m s K} = 0.000280A3AA \cdot 10^{70}$	$1 \text{ze-LT}\Theta = 10^{70} = 45A6.747 \text{m m s K}$
$1 \text{m s K} = 0.1668785 \cdot 10^{70}$	$1 \text{ze-LT}\Theta = 10^{70} = 7.912A79 \text{ m s K}$
$1 \text{k m s K} = A8.A801A \cdot 10^{70}$	$1 \text{ze-LT}\Theta = 10^{70} = 0.0114A713 \text{k m s K}$

$$\begin{aligned}
1 \text{m m}^2 \text{K} &= 3.9BB497 \cdot 10^{60} \quad (*) \\
1 \text{m}^2 \text{K} &= 2275.338 \cdot 10^{60} \\
1 \text{k m}^2 \text{K} &= 134A3B7 \cdot 10^{60} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 0.000A926250 \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 0.629358A \cdot 10^{30} \\
1 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 373.321A \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 262B3A.7 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 0.0001560538 \cdot 10^0 \\
1 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 0.0A16709B \cdot 10^0 \\
1 \text{m m}^2 \text{s K} &= 14461.84 \cdot 10^{90} \\
1 \text{m}^2 \text{s K} &= 0.000009587B92 \cdot 10^{A0} \\
1 \text{k m}^2 \text{s K} &= 0.005598A10 \cdot 10^{A0} \\
1 \text{m}^{\frac{\text{K}}{\text{m}}} &= 24.96550 \cdot 10^{-20} \\
1 \text{m}^{\frac{\text{K}}{\text{m}}} &= 147B6.98 \cdot 10^{-20} \\
1 \text{k}^{\frac{\text{K}}{\text{m}}} &= 97877AB. \cdot 10^{-20} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}}} &= 0.0068A7210 \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}}} &= 3.A9831A \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{K}}{\text{m s}}} &= 2310.747 \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}^2}} &= 0.0000016B243B \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}^2}} &= 0.000AB59085 \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{K}}{\text{m s}^2}} &= 0.641076B \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2}} &= A301A.7A \cdot 10^{10} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}}} &= 0.00005B23114 \cdot 10^{20} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}}} &= 0.03524418 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2}} &= 48487A.B \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2}} &= 0.0002877557 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2}} &= 0.16A7714 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}}} &= 112.4A63 \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}}} &= 77806.4B \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}}} &= 0.00004507246 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} &= 0.0310B574 \cdot 10^{-B0} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} &= 19.55B78 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} &= 10502.16 \cdot 10^{-B0} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}^2}} &= 0.00180ABB3 \cdot 10^{-10} \quad (*) \\
1 \text{k}^{\frac{\text{s K}}{\text{m}^2}} &= 0.B75042B \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}^2}} &= 688.2316 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3}} &= 0.009253BA0 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3}} &= 5.3AB842 \cdot 10^{-70} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^3}} &= 30BA.268 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}}} &= 0.0000021A295B \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^3 \text{s}}} &= 0.0012B6487 \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^3 \text{s}}} &= 0.87A9092 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}^2}} &= 607.5173 \cdot 10^{-120} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}^2}} &= 36036B.A \cdot 10^{-120} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^3 \text{s}^2}} &= 0.000203A0A6 \cdot 10^{-110} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}^3}} &= 33.39A93 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}^3}} &= 1A906.8A \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}^3}} &= 0.000011201A9 \cdot 10^{-30} \\
1 \text{m kg K} &= 569BB.22 \cdot 10^{10} \quad (*) \\
1 \text{kg K} &= 0.000032814A4 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \text{xa-L}^2 \Theta &= 10^{60} = 0.3169581 \text{m m}^2 \text{K} \\
1 \text{xa-L}^2 \Theta &= 10^{60} = 0.00054AB6A0 \text{m}^2 \text{K} \\
1 \text{ze-L}^2 \Theta &= 10^{70} = 942072.5 \text{k m}^2 \text{K} \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 1145.971 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 1.B13946 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 0.0033B24A5 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 4917166. \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 8288.58A^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 12.2720B \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \text{so-L}^2 T \Theta &= 10^{90} = 0.00008962B30 \text{m m}^2 \text{s K} \\
1 \text{jauau-L}^2 T \Theta &= 10^{A0} = 13240A.3 \text{m}^2 \text{s K} \\
1 \text{jauau-L}^2 T \Theta &= 10^{A0} = 223.0BA1 \text{k m}^2 \text{s K} \\
1 \text{ni'ure-} \frac{\Theta}{L} &= 10^{-20} = 0.05001687 \text{m}^{\frac{\text{K}}{\text{m}}} \quad (*) \\
1 \text{ni'ure-} \frac{\Theta}{L} &= 10^{-20} = 0.00008784746 \text{K} \\
1 \text{ni'upa-} \frac{\Theta}{L} &= 10^{-10} = 12B236.8 \text{k}^{\frac{\text{K}}{\text{m}}} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = 194.4531 \text{m}^{\frac{\text{K}}{\text{m s}}} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = 0.30B0103 \text{K} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = 0.0005396240 \text{k}^{\frac{\text{K}}{\text{m s}}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-80} = 773288.6 \text{m}^{\frac{\text{K}}{\text{m s}^2}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-80} = 1118.677 \text{K} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-80} = 1.A863B8 \text{k}^{\frac{\text{K}}{\text{m s}^2}} \\
1 \text{pa-} \frac{T \Theta}{L} &= 10^{10} = 0.00001206986 \text{m}^{\frac{\text{s K}}{\text{m}}} \\
1 \text{re-} \frac{T \Theta}{L} &= 10^{20} = 20334.B7 \text{s} \\
1 \text{re-} \frac{T \Theta}{L} &= 10^{20} = 35.B40A9 \text{k}^{\frac{\text{s K}}{\text{m}}} \\
1 \text{ni'uvovi-} \frac{\Theta}{L^2} &= 10^{-40} = 2678514. \text{m}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{ni'uvovi-} \frac{\Theta}{L^2} &= 10^{-40} = 44B4.809 \text{K} \\
1 \text{ni'uvovi-} \frac{\Theta}{L^2} &= 10^{-40} = 7.75B525 \text{k}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T} &= 10^{-80} = 0.00AAAA190 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T} &= 10^{-80} = 0.000016A2508 \text{K} \\
1 \text{ni'uze-} \frac{\Theta}{L^2 T} &= 10^{-70} = 286A6.2A \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 3A.728B4 \text{m}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.06864202 \text{K} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.0000B71A218 \text{k}^{\frac{\text{K}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 720.A348 \text{m}^{\frac{\text{s K}}{\text{m}^2}} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 1.04893A^{\frac{\text{s K}}{\text{m}^2}} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 0.001950117 \text{k}^{\frac{\text{s K}}{\text{m}^2}} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 137.9012 \text{m}^{\frac{\text{K}}{\text{m}^3}} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 0.2305246 \text{K} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 0.0003A87543 \text{k}^{\frac{\text{K}}{\text{m}^3}} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3 T} &= 10^{-A0} = 56A0B9.9 \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}}} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3 T} &= 10^{-A0} = 975.BB81 \text{K} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3 T} &= 10^{-A0} = 1.477007 \text{k}^{\frac{\text{K}}{\text{m}^3 \text{s}}} \quad (*) \\
1 \text{ni'upare-} \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.001B96661 \text{m}^{\frac{\text{K}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'upare-} \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.000003515094 \text{K} \\
1 \text{ni'upapa-} \frac{\Theta}{L^3 T^2} &= 10^{-110} = 5B07.724 \text{k}^{\frac{\text{K}}{\text{m}^3 \text{s}^2}} \\
1 \text{ni'uvovi-} \frac{\Theta}{L^3} &= 10^{-40} = 0.037B4705 \text{m}^{\frac{\text{s K}}{\text{m}^3}} \\
1 \text{ni'uvovi-} \frac{\Theta}{L^3} &= 10^{-40} = 0.000063B3969 \text{s} \\
1 \text{ni'ugaii-} \frac{T \Theta}{L^3} &= 10^{-30} = AB290.82 \text{k}^{\frac{\text{s K}}{\text{m}^3}} \\
1 \text{pa-M} \Theta &= 10^{10} = 0.000021A3247 \text{m kg K} \\
1 \text{re-M} \Theta &= 10^{20} = 38818.2B \text{ kg K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg K} &= 0.01A47051 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 13.78918 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{s}} &= 9078.219 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 52A5417 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.0037B3A89 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 2.151B86 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 1287.248 \cdot 10^{-50} \\
1 \text{m kg s K} &= 0.0001B96201 \cdot 10^{50} \\
1 \text{k g s K} &= 0.119289B \cdot 10^{50} \\
1 \text{k kg s K} &= 7B.74BBA \cdot 10^{50} \quad (*) \\
1 \text{m kg m K} &= 2.A16045 \cdot 10^{40} \\
1 \text{k g m K} &= 178B.927 \cdot 10^{40} \\
1 \text{k kg m K} &= B51847.8 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.0007BA3321 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.4758000 \cdot 10^{10} \quad (**) \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 281.2828 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 1A5308.1 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.00010B99A8 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.07620A83 \cdot 10^{-20} \\
1 \text{m kg m s K} &= 10195.04 \cdot 10^{70} \\
1 \text{k g m s K} &= 0.0000070448B3 \cdot 10^{80} \\
1 \text{k kg m s K} &= 0.00409A635 \cdot 10^{80} \\
1 \text{m kg m}^2 \text{K} &= 0.0001551169 \cdot 10^{70} \\
1 \text{k g m}^2 \text{K} &= 0.0A100620 \cdot 10^{70} \quad (*) \\
1 \text{k kg m}^2 \text{K} &= 5A.0376A \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 40B40.2A \cdot 10^{30} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0000243A870 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0144844B \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= B.559649 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 6768.AA5 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 3A061A2 \cdot 10^0 \\
1 \text{m kg m}^2 \text{s K} &= 0.625319B \cdot 10^{40} \\
1 \text{k g m}^2 \text{s K} &= 370.B268 \cdot 10^{40} \\
1 \text{k kg m}^2 \text{s K} &= 20B19A.5 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 0.000AAA8103 \cdot 10^{-10} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.638B559 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 37A.0229 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 2677B3.B \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.0001589260 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 0.0A316741 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 72.08B17 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 4197A.00 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 0.0000249A449 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 3.A72018 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 22B7.138 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 1373205 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 19.44128 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 10441.9A \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 71A21B5 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.005000746 \cdot 10^{-70} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}M\Theta &= 10^{20} = 65.254B2 \text{k kg K} \\
1 \text{ni'ure-} \frac{M\Theta}{T} &= 10^{-20} = 0.09255885 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'ure-} \frac{M\Theta}{T} &= 10^{-20} = 0.00013AA511 \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'upa-} \frac{M\Theta}{T} &= 10^{-10} = 2359A2.B \text{k} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 333.A625 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 0.57B49B5 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 0.0009950227 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{mu-}MT\Theta &= 10^{50} = 6076.33B \text{m kg s K} \\
1 \text{mu-}MT\Theta &= 10^{50} = A.55BAA0 \text{kg s K} \\
1 \text{mu-}MT\Theta &= 10^{50} = 0.0160A430 \text{k kg s K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.427789A \text{m kg m K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.0007360150 \text{kg m K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.000001072501 \text{k kg m K} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 1603.A88 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 2.719855 \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 0.00459B36A \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = 6501990. \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = B10B.242 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = 17.1B600 \text{k} \frac{\text{kg m K}}{\text{s}^2} \quad (*) \\
1 \text{ze-}MLT\Theta &= 10^{70} = 0.0000BA2A149 \text{m kg m s K} \\
1 \text{vaieii-}MLT\Theta &= 10^{80} = 185951.2 \text{kg m s K} \\
1 \text{vaieii-}MLT\Theta &= 10^{80} = 2B4.8733 \text{k kg m s K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 8320.6A2 \text{m kg m}^2 \text{K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 12.3449B \text{kg m}^2 \text{K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 0.02081568 \text{k kg m}^2 \text{K} \\
1 \text{gaii-} \frac{ML^2\Theta}{T} &= 10^{30} = 0.00002B37B54 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 51010.A5 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 89.50732 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.1069AB5 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.0001987643 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 316445.4 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{jauau-}ML^2T\Theta &= 10^{40} = 1.B2694A \text{m kg m}^2 \text{s K} \\
1 \text{jauau-}ML^2T\Theta &= 10^{40} = 0.0034143B7 \text{kg m}^2 \text{s K} \\
1 \text{jauau-}ML^2T\Theta &= 10^{40} = 0.0000059395BA \text{k kg m}^2 \text{s K} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 1125.102 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 1.A990A9 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'upa-} \frac{M\Theta}{L} &= 10^{-10} = 0.003350738 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{M\Theta}{LT} &= 10^{-40} = 484966A. \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvo-} \frac{M\Theta}{LT} &= 10^{-40} = 8156.04A \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvo-} \frac{M\Theta}{LT} &= 10^{-40} = 12.04A99 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'uvaieii-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.0180B389 \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uvaieii-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.00002A84228 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'uze-} \frac{M\Theta}{LT^2} &= 10^{-70} = 4BB54.AA \text{k} \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.3110075 \text{m} \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.000540B738 \frac{\text{kg s K}}{\text{m}} \\
1 \text{gaii-} \frac{MT\Theta}{L} &= 10^{30} = 928938.5 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 0.068A8545 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 0.0000B794625 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{M\Theta}{L^2} &= 10^{-30} = 181660.B \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{M\Theta}{L^2} &= 10^{-70} = 249.6AA4 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 2.A88433 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{M\Theta}{L^2 T} = 10^{-70} = 0.4191A28 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 1811.884 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{M\Theta}{L^2 T} = 10^{-70} = 0.00071BA713 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.000001206708 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^2 T^2} = 10^{-A0} = A3039A.8 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.00081658B8 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^2 T^2} = 10^{-A0} = 1587.0B4 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.48543B0 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^2 T^2} = 10^{-A0} = 2.674320 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 77313.58 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{MT\Theta}{L^2} = 10^{-10} = 0.000016B27AA \text{m} \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.00004498AB5 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 28877.BB \frac{\text{kg s K}}{\text{m}^2} \quad (*)$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.02668BA9 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 48.65913 \text{k} \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 35A050.9 \cdot 10^{-70}$	$1 \text{ni}'\text{uxa}-\frac{M\Theta}{L^3} = 10^{-60} = 3537913. \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 0.0002026432 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{M\Theta}{L^3} = 10^{-60} = 5B45.888 \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 0.1201697 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{M\Theta}{L^3} = 10^{-60} = A.33BAB5 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 99.6236B \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^3 T} = 10^{-A0} = 0.01285522 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 5800B.B6 \cdot 10^{-A0} \quad (*)$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^3 T} = 10^{-A0} = 0.0000214AB09 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.000033432B0 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{M\Theta}{L^3 T} = 10^{-90} = 37AA7.4A \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.023611A7 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^3 T^2} = 10^{-110} = 52.99963 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 13.B0405 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^3 T^2} = 10^{-110} = 0.0906716B \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 9267.002 \cdot 10^{-110} \quad (*)$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^3 T^2} = 10^{-110} = 0.0001376A72 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.0012A8883 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii}-\frac{MT\Theta}{L^3} = 10^{-30} = 980.2B56 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.8751B00 \cdot 10^{-30} \quad (*)$	$1 \text{ni}'\text{ugaii}-\frac{MT\Theta}{L^3} = 10^{-30} = 1.485975 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 4BA.31B9 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii}-\frac{MT\Theta}{L^3} = 10^{-30} = 0.0024A5285 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 15312.86 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{\Theta}{Q} = 10^{-10} = 0.00008415B17 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 0.000009BA2620 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 125022.2 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.005943696 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 20A.B785 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 4.058A5B \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{\Theta}{TQ} = 10^{-40} = 0.2B78A2B \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 2407.A37 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{\Theta}{TQ} = 10^{-40} = 0.00051716A3 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 1429A6A \cdot 10^{-40}$	$1 \text{ni}'\text{ugaii}-\frac{\Theta}{TQ} = 10^{-30} = 8A5275.1 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.000B420B14 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{T^2 Q} = 10^{-70} = 1083.3A3 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.6697912 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{T^2 Q} = 10^{-70} = 1.9B1740 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 397.2BA6 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{T^2 Q} = 10^{-70} = 0.0031A8429 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.00006189049 \cdot 10^{30}$	$1 \text{gaii}-\frac{T\Theta}{Q} = 10^{30} = 1B52B.2A \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 0.03680149 \cdot 10^{30}$	$1 \text{gaii}-\frac{T\Theta}{Q} = 10^{30} = 34.5BA81 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 20.83758 \cdot 10^{30}$	$1 \text{gaii}-\frac{T\Theta}{Q} = 10^{30} = 0.059B9609 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.898B774 \cdot 10^{20}$	$1 \text{re}-\frac{L\Theta}{Q} = 10^{20} = 1.4410B2 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 512.4356 \cdot 10^{20}$	$1 \text{re}-\frac{L\Theta}{Q} = 10^{20} = 0.00242A151 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 2B4B85.4 \cdot 10^{20}$	$1 \text{re}-\frac{L\Theta}{Q} = 10^{20} = 0.000004096305 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 0.000209057B \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{TQ} = 10^{-10} = 5998.5A4 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.123A934 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{TQ} = 10^{-10} = A.076849 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 83.5898A \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{TQ} = 10^{-10} = 0.0154546A \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 59645.08 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{L\Theta}{T^2 Q} = 10^{-50} = 0.000020A289B \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.0000342A285 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{L\Theta}{T^2 Q} = 10^{-40} = 36B40.7B \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.01B35181 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{L\Theta}{T^2 Q} = 10^{-40} = 62.2606A \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 3179.144 \cdot 10^{50}$	$1 \text{mu}-\frac{LT\Theta}{Q} = 10^{50} = 0.00039A9816 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 0.000001995275 \cdot 10^{60}$	$1 \text{xa}-\frac{LT\Theta}{Q} = 10^{60} = 673963.2 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.00107362A \cdot 10^{60}$	$1 \text{xa}-\frac{LT\Theta}{Q} = 10^{60} = B50.8482 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.000045BB389 \cdot 10^{50} \quad (*)$	$1 \text{mu}-\frac{L^2\Theta}{Q} = 10^{50} = 28004.AA \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*)$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.0272B727 \cdot 10^{50}$	$1 \text{mu}-\frac{L^2\Theta}{Q} = 10^{50} = 47.373B6 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 16.0BB29 \cdot 10^{50} \quad (*)$	$1 \text{mu}-\frac{L^2\Theta}{Q} = 10^{50} = 0.07B68774 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 10780.56 \cdot 10^{10}$	$1 \text{pa}-\frac{L^2\Theta}{TQ} = 10^{10} = 0.0000B48748B \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.0000073931A0 \cdot 10^{20}$	$1 \text{re}-\frac{L^2\Theta}{TQ} = 10^{20} = 1782B9.A \frac{\text{m}^2 \text{K}}{\text{s C}}$

$$\begin{aligned}
1k \frac{m^2 K}{s^2 C} &= 0.0042963 A_9 \cdot 10^{20} \\
1m \frac{m^2 K}{s^2 C} &= 2.B6048 B \cdot 10^{-20} \\
1 \frac{m^2 K}{s^2 C} &= 1866.68 B \cdot 10^{-20} \\
1k \frac{m^2 K}{s^2 C} &= B A_8 16 A_0 \cdot 10^{-20} \\
1m \frac{m^2 s K}{C} &= 0.1728071 \cdot 10^{80} \\
1 \frac{m^2 s K}{C} &= B 1.5 A_6 91 \cdot 10^{80} \\
1k \frac{m^2 s K}{C} &= 65302.03 \cdot 10^{80} \\
1m \frac{K}{m C} &= 0.0002997270 \cdot 10^{-30} \\
1 \frac{K}{m C} &= 0.1768814 \cdot 10^{-30} \\
1k \frac{K}{m C} &= B 3.A_0 2 B_8 \cdot 10^{-30} \\
1m \frac{K}{m s C} &= 7AB39.1B \cdot 10^{-70} \\
1 \frac{K}{m s C} &= 0.000046 B 3 A_9 7 \cdot 10^{-60} \\
1k \frac{K}{m s C} &= 0.02796790 \cdot 10^{-60} \\
1m \frac{K}{m s^2 C} &= 1A.28337 \cdot 10^{-40} \\
1 \frac{K}{m s^2 C} &= 10A40.17 \cdot 10^{-40} \\
1k \frac{K}{m s^2 C} &= 7539229. \cdot 10^{-40} \\
1m \frac{s K}{m C} &= 1.004905 \quad (*) \\
1 \frac{s K}{m C} &= 6B6.900 A \cdot 10^0 \quad (*) \\
1k \frac{s K}{m C} &= 404366.6 \cdot 10^0 \\
1m \frac{K}{m^2 C} &= 5.6242 B_6 \cdot 10^{-60} \\
1 \frac{K}{m^2 C} &= 3238.41 B \cdot 10^{-60} \\
1k \frac{K}{m^2 C} &= 1A203 B_6. \cdot 10^{-60} \\
1m \frac{K}{m^2 s C} &= 0.00135 B 373 \cdot 10^{-90} \\
1 \frac{K}{m^2 s C} &= 0.8B73181 \cdot 10^{-90} \\
1k \frac{K}{m^2 s C} &= 523.3118 \cdot 10^{-90} \\
1m \frac{K}{m^2 s^2 C} &= 376373.A \cdot 10^{-110} \\
1 \frac{K}{m^2 s^2 C} &= 0.000212310 A \cdot 10^{-100} \\
1k \frac{K}{m^2 s^2 C} &= 0.126 B 015 \cdot 10^{-100} \\
1m \frac{s K}{m^2 C} &= 1B696.3B \cdot 10^{-30} \\
1 \frac{s K}{m^2 C} &= 0.00001177 A 1 B \cdot 10^{-20} \\
1k \frac{s K}{m^2 C} &= 0.007 A 859 A_8 \cdot 10^{-20} \\
1m \frac{K}{m^3 C} &= A 9786.34 \cdot 10^{-90} \\
1 \frac{K}{m^3 C} &= 0.00006303663 \cdot 10^{-80} \\
1k \frac{K}{m^3 C} &= 0.03750074 \cdot 10^{-80} \quad (*) \\
1m \frac{K}{m^3 s C} &= 26.41 A B 4 \cdot 10^{-100} \\
1 \frac{K}{m^3 s C} &= 1568 A.74 \cdot 10^{-100} \\
1k \frac{K}{m^3 s C} &= A 1 B 5842. \cdot 10^{-100} \\
1m \frac{K}{m^3 s^2 C} &= 0.00712 A A 42 \cdot 10^{-130} \\
1 \frac{K}{m^3 s^2 C} &= 4.13 B 613 \cdot 10^{-130} \\
1k \frac{K}{m^3 s^2 C} &= 2466.9 B 0 \cdot 10^{-130} \\
1m \frac{s K}{m^3 C} &= 0.0003 A 1 A 106 \cdot 10^{-50} \\
1 \frac{s K}{m^3 C} &= 0.2286147 \cdot 10^{-50} \\
1k \frac{s K}{m^3 C} &= 135.5917 \cdot 10^{-50} \\
1m \frac{kg K}{C} &= 0.66549 B 3 \cdot 10^0 \\
1 \frac{kg K}{C} &= 394.9624 \cdot 10^0 \\
1k \frac{kg K}{C} &= 223335.0 \cdot 10^0 \\
1m \frac{kg K}{s C} &= 0.0001644428 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ re-} \frac{L^2 \Theta}{T Q} &= 10^{20} = 2A0.2A30 k \frac{m^2 K}{s^2 C} \\
1 \text{ ni'-ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.4080988 m \frac{m^2 K}{s^2 C} \\
1 \text{ ni'-ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.0007013283 \frac{m^2 K}{s^2 C} \\
1 \text{ ni'-ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.000001014024 k \frac{m^2 K}{s^2 C} \\
1 \text{ vaiei-} \frac{L^2 T \Theta}{Q} &= 10^{80} = 7.5 A 8955 m \frac{m^2 s K}{C} \\
1 \text{ vaiei-} \frac{L^2 T \Theta}{Q} &= 10^{80} = 0.010 B 4071 \frac{m^2 s K}{C} \\
1 \text{ vaiei-} \frac{L^2 T \Theta}{Q} &= 10^{80} = 0.00001 A 450 B 2 k \frac{m^2 s K}{C} \\
1 \text{ ni'-ugaii-} \frac{\Theta}{L Q} &= 10^{-30} = 4315.A53 m \frac{K}{m C} \\
1 \text{ ni'-ugaii-} \frac{\Theta}{L Q} &= 10^{-30} = 7.44138 A \frac{K}{m C} \\
1 \text{ ni'-ugaii-} \frac{\Theta}{L Q} &= 10^{-30} = 0.01087 A 51 k \frac{K}{m C} \\
1 \text{ ni'-uze-} \frac{\Theta}{L T Q} &= 10^{-70} = 0.00001624 A 42 m \frac{K}{m s C} \\
1 \text{ ni'-uxa-} \frac{\Theta}{L T Q} &= 10^{-60} = 2754 A.25 \frac{K}{m s C} \\
1 \text{ ni'-uxa-} \frac{\Theta}{L T Q} &= 10^{-60} = 46.41 A 29 k \frac{K}{m s C} \\
1 \text{ ni'-ujauau-} \frac{\Theta}{L T^2 Q} &= 10^{-A0} = 0.06590590 m \frac{K}{m s^2 C} \\
1 \text{ ni'-ujauau-} \frac{\Theta}{L T^2 Q} &= 10^{-A0} = 0.0000 B 243623 \frac{K}{m s^2 C} \\
1 \text{ ni'-uso-} \frac{\Theta}{L T^2 Q} &= 10^{-90} = 174206.1 k \frac{K}{m s^2 C} \\
1 \frac{T \Theta}{L Q} &= 1 = 0.BB73157 m \frac{s K}{m C} \quad (*) \\
1 \frac{T \Theta}{L Q} &= 1 = 0.001881963 \frac{s K}{m C} \\
1 \frac{T \Theta}{L Q} &= 1 = 0.000002 B 89764 k \frac{s K}{m C} \\
1 \text{ ni'-uxa-} \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.2213015 m \frac{K}{m^2 C} \\
1 \text{ ni'-uxa-} \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.000391369 B \frac{K}{m^2 C} \\
1 \text{ ni'-umu-} \frac{\Theta}{L^2 Q} &= 10^{-50} = 65 B 441.5 k \frac{K}{m^2 C} \\
1 \text{ ni'-uso-} \frac{\Theta}{L^2 T Q} &= 10^{-90} = 936.2868 m \frac{K}{m^2 s C} \\
1 \text{ ni'-uso-} \frac{\Theta}{L^2 T Q} &= 10^{-90} = 1.408556 \frac{K}{m^2 s C} \\
1 \text{ ni'-uso-} \frac{\Theta}{L^2 T Q} &= 10^{-90} = 0.00238 B B 09 k \frac{K}{m^2 s C} \quad (*) \\
1 \text{ ni'-upano-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = 3384 B 94. m \frac{K}{m^2 s^2 C} \\
1 \text{ ni'-upano-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = 5872.B3 B \frac{K}{m^2 s^2 C} \\
1 \text{ ni'-upano-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = 9.A66994 k \frac{K}{m^2 s^2 C} \\
1 \text{ ni'-ugaii-} \frac{T \Theta}{L^2 Q} &= 10^{-30} = 0.0000613 A A 52 m \frac{s K}{m^2 C} \\
1 \text{ ni'-ure-} \frac{T \Theta}{L^2 Q} &= 10^{-20} = A 6858.86 \frac{s K}{m^2 C} \\
1 \text{ ni'-ure-} \frac{T \Theta}{L^2 Q} &= 10^{-20} = 162.B474 k \frac{s K}{m^2 C} \\
1 \text{ ni'-uso-} \frac{\Theta}{L^3 Q} &= 10^{-90} = 0.0000113 B 454 m \frac{K}{m^3 C} \\
1 \text{ ni'-uvaiei-} \frac{\Theta}{L^3 Q} &= 10^{-80} = 1B048.09 \frac{K}{m^3 C} \\
1 \text{ ni'-uvaiei-} \frac{\Theta}{L^3 Q} &= 10^{-80} = 33.97261 k \frac{K}{m^3 C} \\
1 \text{ ni'-upano-} \frac{\Theta}{L^3 T Q} &= 10^{-100} = 0.048 B 37 B 7 m \frac{K}{m^3 s C} \\
1 \text{ ni'-upano-} \frac{\Theta}{L^3 T Q} &= 10^{-100} = 0.00008249029 \frac{K}{m^3 s C} \\
1 \text{ ni'-uvaiei-} \frac{\Theta}{L^3 T Q} &= 10^{-B0} = 122040.9 k \frac{K}{m^3 s C} \\
1 \text{ ni'-upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 183.3155 m \frac{K}{m^3 s^2 C} \\
1 \text{ ni'-upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 0.2 B 042 A 8 \frac{K}{m^3 s^2 C} \\
1 \text{ ni'-upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 0.0005064547 k \frac{K}{m^3 s^2 C} \\
1 \text{ ni'-umu-} \frac{T \Theta}{L^3 Q} &= 10^{-50} = 3153.4 B 8 m \frac{s K}{m^3 C} \\
1 \text{ ni'-umu-} \frac{T \Theta}{L^3 Q} &= 10^{-50} = 5.484445 \frac{s K}{m^3 C} \\
1 \text{ ni'-umu-} \frac{T \Theta}{L^3 Q} &= 10^{-50} = 0.009396816 k \frac{s K}{m^3 C} \\
1 \frac{M \Theta}{Q} &= 1 = 1.A03 A 1 B m \frac{kg K}{C} \\
1 \frac{M \Theta}{Q} &= 1 = 0.003208 B 50 \frac{kg K}{C} \\
1 \frac{M \Theta}{Q} &= 1 = 0.000005593101 k \frac{kg K}{C} \\
1 \text{ ni'-ugaii-} \frac{M \Theta}{T Q} &= 10^{-30} = 7A12.399 m \frac{kg K}{s C}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 0.0A76367A \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 61.97082 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 436BA.27 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.000025A2637 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.015336A5 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 23B1.888 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{C}} &= 0.00000141B47B \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.000942A502 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 0.00003408278 \cdot 10^{30} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.01B22110 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 11.4B922 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 9462.782 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 0.000005514640 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 0.003182294 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 2.24084A \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 132A.A24 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 89A201.7 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 0.1231622 \cdot 10^{60} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 83.04630 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 49387.49 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1855.34A \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= BA0543.9 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.0006A24527 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.49551A2 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 292.B856 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 172A7B.5 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.00011546A6 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.07948509 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 46.0679A \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 7346516 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0042695B7 \cdot 10^{90} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 2.5319B5 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 10978.48 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.0000074AB56A \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.0043554B4 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 2.BB6A35 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s C}} &= 1899.035 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 1006480 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.0008503196 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.4A565A5 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 299.B989 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.00004684483 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.0277A11B \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 16.39955 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.000210A988 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.126170A \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 84.93053 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \text{n}i'ugaii- \frac{M\Theta}{TQ} &= 10^{-30} = 11.672B5 \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}i'ugaii- \frac{M\Theta}{TQ} &= 10^{-30} = 0.01B4B905 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{n}i'uze- \frac{M\Theta}{T^2Q} &= 10^{-70} = 0.0000295BB92 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{n}i'uxa- \frac{M\Theta}{T^2Q} &= 10^{-60} = 49A7A.08 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{n}i'uxa- \frac{M\Theta}{T^2Q} &= 10^{-60} = 84.043B3 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{gaii}- \frac{MT\Theta}{Q} &= 10^{30} = 0.00051A5684 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{vo}- \frac{MT\Theta}{Q} &= 10^{40} = 8AAB87.2 \frac{\text{kg s K}}{\text{C}} \\
1 \text{vo}- \frac{MT\Theta}{Q} &= 10^{40} = 1348.B97 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{gaii}- \frac{ML\Theta}{Q} &= 10^{30} = 3717B.27 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{gaii}- \frac{ML\Theta}{Q} &= 10^{30} = 62.66282 \frac{\text{kg m K}}{\text{C}} \\
1 \text{gaii}- \frac{ML\Theta}{Q} &= 10^{30} = 0.0A8988A3 \text{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{n}i'upa- \frac{ML\Theta}{TQ} &= 10^{-10} = 0.0001343591 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 226552.B \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 39A.3539 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{n}i'uvu- \frac{ML\Theta}{T^2Q} &= 10^{-40} = 0.55736A5 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{n}i'uvu- \frac{ML\Theta}{T^2Q} &= 10^{-40} = 0.00095454A3 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{n}i'uvu- \frac{ML\Theta}{T^2Q} &= 10^{-40} = 0.00000143AA37 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{xa}- \frac{MLT\Theta}{Q} &= 10^{60} = A.121019 \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{xa}- \frac{MLT\Theta}{Q} &= 10^{60} = 0.015547A9 \frac{\text{kg m s K}}{\text{C}} \\
1 \text{xa}- \frac{MLT\Theta}{Q} &= 10^{60} = 0.00002619A58 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{mu}- \frac{ML^2\Theta}{Q} &= 10^{50} = 0.00070599AB \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{xa}- \frac{ML^2\Theta}{Q} &= 10^{60} = 101BA67. \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{xa}- \frac{ML^2\Theta}{Q} &= 10^{60} = 1903.2B6 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{re}- \frac{ML^2\Theta}{TQ} &= 10^{20} = 2.60B117 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{re}- \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.0043B816A \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{re}- \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.0000075986B3 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{n}i'upa- \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = A85A.837 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{n}i'upa- \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 16.6047A \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{n}i'upa- \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 0.027B808B \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{so}- \frac{ML^2T\Theta}{Q} &= 10^{90} = 179392.4 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{so}- \frac{ML^2T\Theta}{Q} &= 10^{90} = 2A2.0B34 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{so}- \frac{ML^2T\Theta}{Q} &= 10^{90} = 0.4B07473 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{n}i'ugaii- \frac{M\Theta}{LQ} &= 10^{-30} = 0.0000B2B68A8 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{n}i'ure- \frac{M\Theta}{LQ} &= 10^{-20} = 175272.9 \frac{\text{kg K}}{\text{m C}} \\
1 \text{n}i'ure- \frac{M\Theta}{LQ} &= 10^{-20} = 296.BB9B \text{k} \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 \text{n}i'uxa- \frac{M\Theta}{LTQ} &= 10^{-60} = 0.4006A45 \text{m} \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 \text{n}i'uxa- \frac{M\Theta}{LTQ} &= 10^{-60} = 0.0006B03969 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{n}i'umu- \frac{M\Theta}{LTQ} &= 10^{-50} = BB5774.A \text{k} \frac{\text{kg K}}{\text{m s C}} \quad (*) \\
1 \text{n}i'uso- \frac{M\Theta}{LT^2Q} &= 10^{-90} = 1513.197 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{n}i'uso- \frac{M\Theta}{LT^2Q} &= 10^{-90} = 2.5683A6 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{n}i'uso- \frac{M\Theta}{LT^2Q} &= 10^{-90} = 0.00430AB14 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{pa}- \frac{MT\Theta}{LQ} &= 10^{10} = 27713.26 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa}- \frac{MT\Theta}{LQ} &= 10^{10} = 46.71174 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa}- \frac{MT\Theta}{LQ} &= 10^{10} = 0.07A40059 \text{k} \frac{\text{kg s K}}{\text{m C}} \quad (*) \\
1 \text{n}i'umu- \frac{M\Theta}{L^2Q} &= 10^{-50} = 58AB.594 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{n}i'umu- \frac{M\Theta}{L^2Q} &= 10^{-50} = 9.B0B939 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{n}i'umu- \frac{M\Theta}{L^2Q} &= 10^{-50} = 0.01519343 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 5A527.02 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.00003491674 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.01B70893 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 14.5A201 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 965B.335 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 56312B6 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.8B1571A \cdot 10^{-20} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 51B.AA24 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2BA600.2 \cdot 10^{-20} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 4.113764 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2450.463 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1454335 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.000B5B3A18 \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.679B345 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 3A2.4441 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 283586.6 \cdot 10^{-130} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0001682980 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0A992195 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 15596.4B \cdot 10^{-50} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.00000A14AA64 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.005A314A5 \cdot 10^{-40} \\
1 \text{m CK} &= 106.3810 \cdot 10^{20} \\
1 \text{CK} &= 72B96.16 \cdot 10^{20} \\
1 \text{k CK} &= 0.00004240686 \cdot 10^{30} \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 0.02B22518 \cdot 10^{-10} \\
1 \frac{\text{CK}}{\text{s}} &= 18.43B64 \cdot 10^{-10} \\
1 \text{k} \frac{\text{CK}}{\text{s}} &= B948.A08 \cdot 10^{-10} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 0.00000829B412 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{s}^2} &= 0.004923892 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 2.91206A \cdot 10^{-40} \\
1 \text{m s CK} &= 456149.8 \cdot 10^{50} \\
1 \text{s CK} &= 0.00026B7188 \cdot 10^{60} \\
1 \text{k s CK} &= 0.15B0634 \cdot 10^{60} \\
1 \text{m m CK} &= 0.00648B6BB \cdot 10^{50} \quad (*) \\
1 \text{m CK} &= 3.84B713 \cdot 10^{50} \\
1 \text{k m CK} &= 2185.1A0 \cdot 10^{50} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 0.0000015B6B41 \cdot 10^{20} \\
1 \frac{\text{m CK}}{\text{s}} &= 0.000A490A90 \cdot 10^{20} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 0.6024428 \cdot 10^{20} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 425.6722 \cdot 10^{-20} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 252525.A \cdot 10^{-20} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 0.00014A969B \cdot 10^{-10} \\
1 \text{m m s CK} &= 23.3A4503 \cdot 10^{80} \\
1 \text{m s CK} &= 1398A.42 \cdot 10^{80} \\
1 \text{k m s CK} &= 9197664 \cdot 10^{80} \\
1 \text{m m}^2 \text{CK} &= 3322BB.6 \cdot 10^{70} \quad (*) \\
1 \text{m}^2 \text{CK} &= 0.0001A81759 \cdot 10^{80} \\
1 \text{k m}^2 \text{CK} &= 0.11159B3 \cdot 10^{80} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 92.0AA88 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 \text{n}'uso - \frac{M\Theta}{L^2TQ} &= 10^{-90} = 0.00002064985 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'uvaiei - \frac{M\Theta}{L^2TQ} &= 10^{-80} = 36488.3A \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'uvaiei - \frac{M\Theta}{L^2TQ} &= 10^{-80} = 61.30AB0 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{n}'upano - \frac{M\Theta}{L^2T^2Q} &= 10^{-100} = 0.08898450 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'upano - \frac{M\Theta}{L^2T^2Q} &= 10^{-100} = 0.0001311374 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'uvaiei - \frac{M\Theta}{L^2T^2Q} &= 10^{-B0} = 220B56.A \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{n}'ure - \frac{MT\Theta}{L^2Q} &= 10^{-20} = 1.416A69 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'ure - \frac{MT\Theta}{L^2Q} &= 10^{-20} = 0.0023A5B2A \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{n}'ure - \frac{MT\Theta}{L^2Q} &= 10^{-20} = 0.0000040200BA \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{n}'uvaiei - \frac{M\Theta}{L^3Q} &= 10^{-80} = 0.2B22B95 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{n}'uvaiei - \frac{M\Theta}{L^3Q} &= 10^{-80} = 0.00050978B3 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{n}'uze - \frac{M\Theta}{L^3Q} &= 10^{-70} = 8909B1.6 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{n}'uvaiei - \frac{M\Theta}{L^3TQ} &= 10^{-B0} = 1063.A55 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'uvaiei - \frac{M\Theta}{L^3TQ} &= 10^{-B0} = 1.979109 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'uvaiei - \frac{M\Theta}{L^3TQ} &= 10^{-B0} = 0.00314A3B5 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{n}'upare - \frac{M\Theta}{L^3T^2Q} &= 10^{-120} = 45622B0. \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'upare - \frac{M\Theta}{L^3T^2Q} &= 10^{-120} = 7858.47A \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'upare - \frac{M\Theta}{L^3T^2Q} &= 10^{-120} = 11.39687 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{n}'umu - \frac{MT\Theta}{L^3Q} &= 10^{-50} = 0.000082A0A93 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'uvo - \frac{MT\Theta}{L^3Q} &= 10^{-40} = 122965.4 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{n}'uvo - \frac{MT\Theta}{L^3Q} &= 10^{-40} = 207.1725 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-Q}\Theta &= 10^{20} = 0.00B5B6025 \text{m CK} \\
1 \text{re-Q}\Theta &= 10^{20} = 0.000017A4859 \text{CK} \\
1 \text{gaii-Q}\Theta &= 10^{30} = 2A3B3.74 \text{k CK} \\
1 \text{n}'upa - \frac{Q\Theta}{T} &= 10^{-10} = 41.14498 \text{m} \frac{\text{CK}}{\text{s}} \\
1 \text{n}'upa - \frac{Q\Theta}{T} &= 10^{-10} = 0.070A5136 \frac{\text{CK}}{\text{s}} \\
1 \text{n}'upa - \frac{Q\Theta}{T} &= 10^{-10} = 0.0001027A0B \text{k} \frac{\text{CK}}{\text{s}} \\
1 \text{n}'uvo - \frac{Q\Theta}{T^2} &= 10^{-40} = 155998.7 \text{m} \frac{\text{CK}}{\text{s}^2} \\
1 \text{n}'uvo - \frac{Q\Theta}{T^2} &= 10^{-40} = 262.6937 \frac{\text{CK}}{\text{s}^2} \\
1 \text{n}'uvo - \frac{Q\Theta}{T^2} &= 10^{-40} = 0.4426180 \text{k} \frac{\text{CK}}{\text{s}^2} \\
1 \text{xa-TQ}\Theta &= 10^{60} = 2836278. \text{m s CK} \\
1 \text{xa-TQ}\Theta &= 10^{60} = 4797.6B7 \text{s CK} \\
1 \text{xa-TQ}\Theta &= 10^{60} = 8.051596 \text{k s CK} \\
1 \text{mu-LQ}\Theta &= 10^{50} = 1A6.2297 \text{m m CK} \\
1 \text{mu-LQ}\Theta &= 10^{50} = 0.32AA6B4 \text{m CK} \\
1 \text{mu-LQ}\Theta &= 10^{50} = 0.000572930B \text{k m CK} \\
1 \text{re-} \frac{LQ\Theta}{T} &= 10^{20} = 802301.A \text{m} \frac{\text{m CK}}{\text{s}} \\
1 \text{re-} \frac{LQ\Theta}{T} &= 10^{20} = 11A2.667 \frac{\text{m CK}}{\text{s}} \\
1 \text{re-} \frac{LQ\Theta}{T} &= 10^{20} = 1.BB26AA \text{k} \frac{\text{m CK}}{\text{s}} \quad (*) \\
1 \text{n}'ure - \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.002A2B042 \text{m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{n}'ure - \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.000004B2099A \frac{\text{m CK}}{\text{s}^2} \\
1 \text{n}'upa - \frac{LQ\Theta}{T^2} &= 10^{-10} = 862.B.84 \text{k} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{vaiiei-LTQ}\Theta &= 10^{80} = 0.0532B32A \text{m m s CK} \\
1 \text{vaiiei-LTQ}\Theta &= 10^{80} = 0.00009135442 \text{m s CK} \\
1 \text{so-LTQ}\Theta &= 10^{90} = 138A21.B \text{k m s CK} \\
1 \text{vaiiei-L}^2\text{Q}\Theta &= 10^{80} = 381194A. \text{m m}^2 \text{CK} \\
1 \text{vaiiei-L}^2\text{Q}\Theta &= 10^{80} = 6424.515 \text{m}^2 \text{CK} \\
1 \text{vaiiei-L}^2\text{Q}\Theta &= 10^{80} = A.B8042A \text{k m}^2 \text{CK} \\
1 \text{vo-} \frac{L^2Q\Theta}{T} &= 10^{40} = 0.0138467A \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 5384B.79 \cdot 10^{40} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.000030A4523 \cdot 10^{50} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.02192444 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 12.AB24B \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 8767.151 \cdot 10^{10} \\
1 \text{m}^2 \text{s CK} &= 0.0011B4B27 \cdot 10^{B0} \\
1 \text{m}^2 \text{s CK} &= 0.80A6B29 \cdot 10^{B0} \\
1 \text{k m}^2 \text{s CK} &= 480.9560 \cdot 10^{B0} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 0.00000206450A \cdot 10^0 \\
1 \frac{\text{CK}}{\text{m}} &= 0.001224286 \cdot 10^0 \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 0.827001A \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 58A.A491 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m s}} &= 33A616.4 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.0001B0ABA8 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 0.1416762 \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 94.01420 \cdot 10^{-70} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 549A1.43 \cdot 10^{-70} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.008896875 \cdot 10^{30} \\
1 \frac{\text{s CK}}{\text{m}} &= 5.07907A \cdot 10^{30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 2B11.A26 \cdot 10^{30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 0.04006136 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^2} &= 23.97650 \cdot 10^{-30} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 1410A.3A \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.00000B2B4749 \cdot 10^{-60} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.006611888 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 3.923B3B \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 2770.92B \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1634482. \cdot 10^{-A0} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.000A6B45A1 \cdot 10^{-90} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 151.2A6A \cdot 10^0 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 9A934.07 \cdot 10^0 \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 0.00005889921 \cdot 10^{10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 7A1.0A06 \cdot 10^{-60} \\
1 \frac{\text{CK}}{\text{m}^3} &= 465491.9 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 0.000276158A \cdot 10^{-50} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.1A03600 \cdot 10^{-90} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 108.B438 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 74616.6A \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.000051A4701 \cdot 10^{-100} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.02B97520 \cdot 10^{-100} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 18.87573 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^3} &= 0.00000295B553 \cdot 10^{-20} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 0.001747425 \cdot 10^{-20} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^3} &= 0.B274461 \cdot 10^{-20} \\
1 \text{m kg CK} &= 0.0048B2926 \cdot 10^{30} \\
1 \text{k kg CK} &= 2.8B47A7 \cdot 10^{30} \\
1 \text{k kg CK} &= 1709.901 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 0.00000113B1B1 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.0007867605 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.4568813 \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{vo-} \frac{L^2 Q \Theta}{T} &= 10^{40} = 0.000023162A4 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{mu-} \frac{L^2 Q \Theta}{T} &= 10^{50} = 3AA5B.91 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 57.09282 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.097A7822 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pa-} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.0001483039 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = A3A.4282 \text{m m}^2 \text{s CK} \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = 1.5A04BB \text{ m}^2 \text{s CK} \quad (*) \\
1 \text{vaiei-} L^2 T Q \Theta &= 10^{B0} = 0.00269A281 \text{k m}^2 \text{s CK} \\
1 \frac{Q \Theta}{L} &= 1 = 5A5383.A \text{ m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = A18.8376 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 1.5640AA \text{k} \frac{\text{CK}}{\text{m}} \\
1 \text{ni' uvo-} \frac{Q \Theta}{LT} &= 10^{-40} = 0.00210B256 \text{m} \frac{\text{CK}}{\text{ms}} \\
1 \text{ni' uvo-} \frac{Q \Theta}{LT} &= 10^{-40} = 0.0000037401B4 \frac{\text{CK}}{\text{ms}} \\
1 \text{ni' ugaii-} \frac{Q \Theta}{LT} &= 10^{-30} = 62A7.001 \text{k} \frac{\text{CK}}{\text{ms}} \quad (*) \\
1 \text{ni' uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 8.B17348 \text{m} \frac{\text{CK}}{\text{ms}^2} \\
1 \text{ni' uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 0.01351642 \frac{\text{CK}}{\text{ms}^2} \\
1 \text{ni' uze-} \frac{Q \Theta}{LT^2} &= 10^{-70} = 0.0000227A975 \text{k} \frac{\text{CK}}{\text{ms}^2} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 145.A516 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 0.245B015 \frac{\text{s CK}}{\text{m}} \\
1 \text{gaii-} \frac{T Q \Theta}{L} &= 10^{30} = 0.000412A002 \text{k} \frac{\text{s CK}}{\text{m}} \quad (*) \\
1 \text{ni' ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 2B.B7510 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni' ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 0.0521A063 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni' ugaii-} \frac{Q \Theta}{L^2} &= 10^{-30} = 0.00008B49813 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni' uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 1097A9.8 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni' uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 1A1.6315 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni' uxa-} \frac{Q \Theta}{L^2 T} &= 10^{-60} = 0.3229A35 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni' ujauau-} \frac{Q \Theta}{L^2 T^2} &= 10^{-A0} = 0.0004685303 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni' uso-} \frac{Q \Theta}{L^2 T^2} &= 10^{-90} = 7A63A8.4 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni' uso-} \frac{Q \Theta}{L^2 T^2} &= 10^{-90} = 1174.142 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.0085048A6 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.00001267028 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa-} \frac{T Q \Theta}{L^2} &= 10^{10} = 21182.38 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ni' uxa-} \frac{Q \Theta}{L^3} &= 10^{-60} = 0.001644784 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni' uxa-} \frac{Q \Theta}{L^3} &= 10^{-60} = 0.000002789B34 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni' umu-} \frac{Q \Theta}{L^3} &= 10^{-50} = 46A0.A32 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni' uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 6.656091 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni' uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 0.00B36B078 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni' uso-} \frac{Q \Theta}{L^3 T} &= 10^{-90} = 0.000017633A0 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni' upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 23B22.00 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni' upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 40.32379 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni' upano-} \frac{Q \Theta}{L^3 T^2} &= 10^{-100} = 0.06B4A160 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni' ure-} \frac{Q \Theta}{L^3} &= 10^{-20} = 43707B.6 \text{m} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni' ure-} \frac{Q \Theta}{L^3} &= 10^{-20} = 751.8892 \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni' ure-} \frac{Q \Theta}{L^3} &= 10^{-20} = 1.0A05A5 \text{k} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 264.2481 \text{m kg CK} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 0.445404A \text{kg CK} \\
1 \text{gaii-} M Q \Theta &= 10^{30} = 0.0007675AB7 \text{k kg CK} \\
1 \frac{M Q \Theta}{T} &= 1 = A97A69.3 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 1680.68A \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 2.831A01 \text{k} \frac{\text{kg CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{s}^2} &= 315.29AA \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 197B83.5 \cdot 10^{-40} \\
1k \frac{\text{kg CK}}{\text{s}^2} &= 0.0001065462 \cdot 10^{-30} \\
1m \text{kg s CK} &= 18.32976 \cdot 10^{60} \\
1 \text{kg s CK} &= B891.55A \cdot 10^{60} \\
1k \text{kg s CK} &= 6956015 \cdot 10^{60} \\
1m \text{kg m CK} &= 250A40.1 \cdot 10^{50} \\
1 \text{kg m CK} &= 0.000149A792 \cdot 10^{60} \\
1k \text{kg m CK} &= 0.0989BB30 \cdot 10^{60} \quad (*) \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 69.7B250 \cdot 10^{20} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 3B311.15 \cdot 10^{20} \\
1k \frac{\text{kg m CK}}{\text{s}} &= 0.00002342171 \cdot 10^{30} \\
1m \frac{\text{kg m CK}}{\text{s}^2} &= 0.01714701 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= B.08B1B9 \cdot 10^{-10} \\
1k \frac{\text{kg m CK}}{\text{s}^2} &= 649A.025 \cdot 10^{-10} \\
1m \text{kg m s CK} &= 0.000A424326 \cdot 10^{90} \\
1 \text{kg m s CK} &= 0.5BA5838 \cdot 10^{90} \\
1k \text{kg m s CK} &= 357.14A4 \cdot 10^{90} \\
1m \text{kg m}^2 \text{CK} &= 12.A1693 \cdot 10^{80} \\
1 \text{kg m}^2 \text{CK} &= 8710.243 \cdot 10^{80} \\
1k \text{kg m}^2 \text{CK} &= 4B7A484 \cdot 10^{80} \\
1m \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 0.003584388 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 2.016872 \cdot 10^{50} \\
1k \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 11B6.9B9 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 991598.0 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.000579437A \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.33283A8 \cdot 10^{20} \\
1m \text{kg m}^2 \text{s CK} &= 534B9.75 \cdot 10^{B0} \\
1 \text{kg m}^2 \text{s CK} &= 0.00003084736 \cdot 10^{100} \\
1k \text{kg m}^2 \text{s CK} &= 0.0192A27B \cdot 10^{100} \\
1m \frac{\text{kg CK}}{\text{m}} &= 93.60B5B \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 54642.79 \cdot 10^0 \\
1k \frac{\text{kg CK}}{\text{m}} &= 0.00003141539 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{m s}} &= 0.02212723 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 13.13147 \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{m s}} &= 88A8.B71 \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{m s}^2} &= 0.00000613986B \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.003651957 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 2.067911 \cdot 10^{-60} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 338443.4 \cdot 10^{30} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.0001AB80B0 \cdot 10^{40} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 0.1136491 \cdot 10^{40} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 0.0000016246AB \cdot 10^{-20} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.000A646538 \cdot 10^{-20} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 0.611760A \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 431.5095 \cdot 10^{-60} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 256BA6.1 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0001515258 \cdot 10^{-50} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0BB70A41 \cdot 10^{-90} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 6B.1193A \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uv} \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.003A1A992 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'uv} \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.00000679183A \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'ugaii} \frac{MQ\Theta}{T^2} &= 10^{-30} = B59B.341 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{xa-}MTQ\Theta &= 10^{60} = 0.07130256 \text{m kg s CK} \\
1 \text{xa-}MTQ\Theta &= 10^{60} = 0.0001033935 \text{kg s CK} \\
1 \text{ze-}MTQ\Theta &= 10^{70} = 192686.7 \text{k kg s CK} \\
1 \text{xa-}MLQ\Theta &= 10^{60} = 4B53297. \text{m kg m CK} \\
1 \text{xa-}MLQ\Theta &= 10^{60} = 8686.431 \text{kg m CK} \\
1 \text{xa-}MLQ\Theta &= 10^{60} = 12.9598A \text{k kg m CK} \\
1 \text{re-} \frac{MLQ\Theta}{T} &= 10^{20} = 0.0191B168 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{re-} \frac{MLQ\Theta}{T} &= 10^{20} = 0.00003069534 \frac{\text{kg m CK}}{\text{s}} \\
1 \text{gaii-} \frac{MLQ\Theta}{T} &= 10^{30} = 53228.1A \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 76.49627 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.1102633 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.0001A5B212 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{so-}MLTQ\Theta &= 10^{90} = 11AB.656 \text{m kg m s CK} \\
1 \text{so-}MLTQ\Theta &= 10^{90} = 2.006144 \text{kg m s CK} \quad (*) \\
1 \text{so-}MLTQ\Theta &= 10^{90} = 0.003566648 \text{k kg m s CK} \\
1 \text{vaieii-}ML^2Q\Theta &= 10^{80} = 0.0984AAB9 \text{m kg m}^2 \text{CK} \\
1 \text{vaieii-}ML^2Q\Theta &= 10^{80} = 0.0001491A3A \text{kg m}^2 \text{CK} \\
1 \text{so-}ML^2Q\Theta &= 10^{90} = 24B719.7 \text{k kg m}^2 \text{CK} \\
1 \text{mu-} \frac{ML^2Q\Theta}{T} &= 10^{50} = 355.3820 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{mu-} \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.5B7419B \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{mu-} \frac{ML^2Q\Theta}{T} &= 10^{50} = 0.000A38B496 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 1290635. \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 215B.216 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 3.807965 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{vaiei-}ML^2TQ\Theta &= 10^{B0} = 0.0000232BA23 \text{m kg m}^2 \text{s CK} \\
1 \text{pano-}ML^2TQ\Theta &= 10^{100} = 3B104.B2 \text{kg m}^2 \text{s CK} \\
1 \text{pano-}ML^2TQ\Theta &= 10^{100} = 69.44672 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.0135B664 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.00002294137 \frac{\text{kg CK}}{\text{m}} \\
1 \text{pa-} \frac{MQ\Theta}{L} &= 10^{10} = 3A334.31 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{LT} &= 10^{-30} = 56.25357 \text{m} \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{LT} &= 10^{-30} = 0.09649634 \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{LT} &= 10^{-30} = 0.0001458230 \text{k} \frac{\text{kg CK}}{\text{m s}} \\
1 \text{ni'uxa-} \frac{MQ\Theta}{LT^2} &= 10^{-60} = 1B69A9.4 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ni'uxa-} \frac{MQ\Theta}{LT^2} &= 10^{-60} = 348.87A5 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ni'uxa-} \frac{MQ\Theta}{LT^2} &= 10^{-60} = 0.5A46160 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{vo-} \frac{MTQ\Theta}{L} &= 10^{40} = 3764366. \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{vo-} \frac{MTQ\Theta}{L} &= 10^{40} = 6327.744 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{vo-} \frac{MTQ\Theta}{L} &= 10^{40} = A.9B9041 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ni'ure-} \frac{MQ\Theta}{L^2} &= 10^{-20} = 7AB531.2 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ure-} \frac{MQ\Theta}{L^2} &= 10^{-20} = 1180.B48 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ure-} \frac{MQ\Theta}{L^2} &= 10^{-20} = 1.B76417 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'uxa-} \frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.0029978B8 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uxa-} \frac{MQ\Theta}{L^2T} &= 10^{-60} = 0.000004A4B575 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'umu-} \frac{MQ\Theta}{L^2T} &= 10^{-50} = 84B3.025 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uso-} \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 10.04B38 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uso-} \frac{MQ\Theta}{L^2T^2} &= 10^{-90} = 0.01896636 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 40107.80 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 0.00658B309 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 3.8BA89B \cdot 10^{10} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 2205.328 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 0.02B78361 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 18.760B0 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= BB29.648 \cdot 10^{-50} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.000008414427 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0049B2967 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 2.964010 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1B52.698 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1168A5B \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.0007A21766 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 108.3156 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 74144.17 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} &= 0.000042BA960 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'uso - \frac{MQ\Theta}{L^2 T^2} &= 10^{-90} = 0.00002BB2656 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \text{pa} - \frac{MTQ\Theta}{L^2} &= 10^{10} = 1A2.875B \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{pa} - \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.324A81A \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{pa} - \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0005645020 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ni}'umu - \frac{MQ\Theta}{L^3} &= 10^{-50} = 40.5977A \text{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'umu - \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.06B9432B \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ni}'umu - \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.0001009309 \text{k} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \text{ni}'uvaiei - \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 15315B.8 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'uvaiei - \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 259.AB34 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'uvaiei - \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 0.43657A6 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ni}'upano - \frac{MQ\Theta}{L^3 T^2} &= 10^{-100} = 0.000618A23B \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'uvaiei - \frac{MQ\Theta}{L^3 T^2} &= 10^{-B0} = A7502A.5 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'uvaiei - \frac{MQ\Theta}{L^3 T^2} &= 10^{-B0} = 1642.191 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'ure - \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.00B4230A0 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ni}'ure - \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.00001773BB2 \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 \text{ni}'upa - \frac{MTQ\Theta}{L^3} &= 10^{-10} = 29A7A.41 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## **Part IV.**

### **Unnamed Natural Units**

This part uses natural units, where  $\epsilon_0 = \frac{1}{2\tau}$  and  $G = \frac{1}{4\tau}$ .

# 10. Base 6 Unnamed Natural Units

## 10.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 1.454155 \cdot 10^{-40} \quad (*)$$

$$1 \cdot 4 \cdot M = 10^{-40} = 0.3141524 m_p$$

$$\text{Electron mass} = 114.2154 \cdot 10^{-50}$$

$$1 \cdot 4 \cdot M = 10^{-40} = 4353.442 m_e$$

$$\text{Elementary charge} = 1.023512$$

$$1 \cdot Q = 1 = 0.5331143 e$$

$$\text{\AA}^1 = 5.325455 \cdot 10^{50} \quad (*)$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.1024053 \text{\AA}$$

$$\text{Bohr radius}^2 = 2.542033 \cdot 10^{50}$$

$$1 \cdot 5 \cdot L = 10^{50} = 0.2010412 r_B$$

$$\text{Fine structure constant} = 0.001324245 \cdot 10^0$$

$$1 = 1 = 345.0115 \alpha$$

$$\text{Rydberg Energy} = 133.3430 \cdot 10^{-100}$$

$$1 \cdot -10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.003425353 Ry$$

$$\text{eV} = 4.122500 \cdot 10^{-100} \quad (*)$$

$$1 \cdot -10 \cdot \frac{ML^2}{T^2} = 10^{-100} = 0.1225555 \text{eV} \quad (**)$$

$$\hbar^3 = 1.000000 \quad (***)$$

$$1 \cdot \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$\lambda_{\text{yellow}} = 0.4043354 \cdot 10^{100}$$

$$1 \cdot 10 \cdot L = 10^{100} = 1.241541 \cdot \lambda_{\text{yellow}}$$

$$k_{\text{yellow}}^4 = 13.04434 \cdot 10^{-100}$$

$$1 \cdot -10 \cdot \frac{1}{L} = 10^{-100} = 0.03535250 \cdot k_{\text{yellow}}$$

$$k_{\text{X-Ray}}^5 = 1020.505 \cdot 10^{-40}$$

$$1 \cdot -3 \cdot \frac{1}{L} = 10^{-30} = 535.5111 \cdot k_{\text{X-Ray}}$$

$$\text{Earth g} = 2.044443 \cdot 10^{-130}$$

$$1 \cdot -13 \cdot \frac{ML}{T^2} = 10^{-130} = 0.2451302 \cdot \text{Earth g}$$

$$\text{cm} = 0.1312212 \cdot 10^{110}$$

$$1 \cdot 11 \cdot L = 10^{110} = 3.522124 \text{cm}$$

$$\text{min} = 551.5310 \cdot 10^{130} \quad (*)$$

$$1 \cdot 14 \cdot T = 10^{140} = 1004.054 \text{min} \quad (*)$$

$$\text{hour} = 0.1345112 \cdot 10^{140}$$

$$1 \cdot 14 \cdot T = 10^{140} = 3.400322 \text{ h} \quad (*)$$

$$\text{Liter} = 24.51122 \cdot 10^{330}$$

$$1 \cdot 33 \cdot L^3 = 10^{330} = 0.02045001 l \quad (*)$$

$$\text{Area of a soccer field} = 244.3530 \cdot 10^{230}$$

$$1 \cdot 24 \cdot L^2 = 10^{240} = 2051.311 A$$

$$244 \text{ m}^2^6 = 1.224255 \cdot 10^{230} \quad (*)$$

$$1 \cdot 23 \cdot L^2 = 10^{230} = 0.4131202 \cdot 244 \text{ m}^2$$

$$\text{km/h} = 2.003354 \cdot 10^{-20} \quad (*)$$

$$1 \cdot -2 \cdot \frac{L}{T} = 10^{-20} = 0.2550321 \text{ km/h} \quad (*)$$

$$\text{mi/h} = 3.125043 \cdot 10^{-20}$$

$$1 \cdot -2 \cdot \frac{L}{T} = 10^{-20} = 0.1503134 \text{ mi/h}$$

$$\text{inch}^7 = 0.3524120 \cdot 10^{110}$$

$$1 \cdot 11 \cdot L = 10^{110} = 1.311332 \text{ inch}$$

$$\text{mile} = 0.5150240 \cdot 10^{120}$$

$$1 \cdot 12 \cdot L = 10^{120} = 1.044102 \text{ mile}$$

$$\text{pound} = 0.01421123 \cdot 10^{20}$$

$$1 \cdot 2 \cdot M = 10^{20} = 32.50010 \text{ pound} \quad (*)$$

$$\text{horsepower} = 0.005241503 \cdot 10^{-140}$$

$$1 \cdot -14 \cdot \frac{ML^2}{T^3} = 10^{-140} = 103.3400 \text{ horsepower} \quad (*)$$

$$\text{kcal} = 0.3000454 \cdot 10^{-10} \quad (**)$$

$$1 \cdot -1 \cdot \frac{ML^2}{T^2} = 10^{-10} = 1.555241 \text{ kcal} \quad (**)$$

$$\text{Age of the Universe} = 35.01410 \cdot 10^{200}$$

$$1 \cdot 20 \cdot T = 10^{200} = 0.01321222 t_U$$

$$\text{Size of the observable Universe} = 2.104341 \cdot 10^{210}$$

$$1 \cdot 21 \cdot L = 10^{210} = 0.2424151 l_U$$

$$\text{Average density of the Universe} = 1.221111 \cdot 10^{-430}$$

$$1 \cdot -43 \cdot \frac{M}{L^3} = 10^{-430} = 0.4145223 \rho_U$$

$$\text{Earth mass} = 2.505235 \cdot 10^{110}$$

$$1 \cdot 11 \cdot M = 10^{110} = 0.2033214 m_E$$

$$\text{Sun mass} = 32.22323 \cdot 10^{120}$$

$$1 \cdot 12 \cdot M = 10^{120} = 0.01433031 m_S$$

<sup>1</sup>Length in atomic and solid state physics, 1/14 nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>100 in = 1 yd = 3 ft

$$\begin{aligned} \text{Year} &= 0.01502055 \cdot 10^{150} \quad (*) \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.1000240 \cdot 10^{150} \quad (**) \\ \text{Astronomical unit} &= 0.01205430 \cdot 10^{140} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 1.451453 \cdot 10^{-1010} \\ \text{mol} &= 2.420221 \cdot 10^{50} \\ \text{Standard temperature}^8 &= 22.14420 \cdot 10^{30} \\ \text{Room - standard temperature}^9 &= 1.014044 \cdot 10^{30} \\ \text{atm} &= 53.30244 \cdot 10^{-350} \\ c_s &= 0.01531030 \cdot 10^{-10} \end{aligned}$$

$$\begin{aligned} \mu_0 &= 0.02510444 \cdot 10^0 \\ G &= 0.01233222 \cdot 10^0 \end{aligned}$$

$$\begin{aligned} 1 \ 15-T &= 10^{150} = 31.31023 \text{ y} \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \ 15-L &= 10^{150} = 5.553201 \text{ pc} \quad (*) \\ 1 \ 14-L &= 10^{140} = 42.24551 \text{ AE} \quad (*) \\ 1 \ -101-\frac{M}{T^3\Theta^4} &= 10^{-1010} = 0.3150241 \sigma \\ 1 \ 5- &= 10^{50} = 0.2111433 \text{ mol} \\ 1 \ 3-\Theta &= 10^{30} = 0.02303505 T_0 \\ 1 \ 3-\Theta &= 10^{30} = 0.5421543 \Theta_R \\ 1 \ -35-\frac{M}{LT^2} &= 10^{-350} = 0.01024011 \text{ atm} \\ 1 \ -1-\frac{L}{T} &= 10^{-10} = 30.42224 \cdot c_s \end{aligned}$$

$$\begin{aligned} 1 \frac{ML}{Q^2} &= 1 = 20.32220 \cdot \mu_0 \\ 1 \frac{L^3}{MT^2} &= 1 = 41.04440 \cdot G \end{aligned}$$

### Extensive list of SI units

$$\begin{aligned} 1\text{m} &= 114.3534 \cdot 10^{-10} \\ 1 &= 1.000000 \quad (***) \\ 1\text{k} &= 4344.000 \cdot 10^0 \quad (**) \\ 1\text{m}\frac{1}{\text{s}} &= 21.11313 \cdot 10^{-140} \\ 1\frac{1}{\text{s}} &= 0.1410533 \cdot 10^{-130} \\ 1\text{k}\frac{1}{\text{s}} &= 0.001151043 \cdot 10^{-120} \\ 1\text{m}\frac{1}{\text{s}^2} &= 3.423453 \cdot 10^{-310} \\ 1\frac{1}{\text{s}^2} &= 0.02515153 \cdot 10^{-300} \\ 1\text{k}\frac{1}{\text{s}^2} &= 212.0542 \cdot 10^{-300} \\ 1\text{m s} &= 432.4424 \cdot 10^{120} \\ 1\text{s} &= 3.310530 \cdot 10^{130} \\ 1\text{ks} &= 0.02420401 \cdot 10^{140} \\ 1\text{mm} &= 5312.311 \cdot 10^{100} \\ 1\text{m} &= 41.35130 \cdot 10^{110} \\ 1\text{km} &= 0.3144215 \cdot 10^{120} \\ 1\text{m}\frac{\text{m}}{\text{s}} &= 0.001322434 \cdot 10^{-20} \\ 1\frac{\text{m}}{\text{s}} &= 11.13221 \cdot 10^{-20} \\ 1\text{k}\frac{\text{m}}{\text{s}} &= 0.05334055 \cdot 10^{-10} \quad (*) \\ 1\text{m}\frac{\text{m}}{\text{s}^2} &= 235.5252 \cdot 10^{-200} \\ 1\frac{\text{m}}{\text{s}^2} &= 2.020013 \cdot 10^{-150} \quad (*) \\ 1\text{k}\frac{\text{m}}{\text{s}^2} &= 0.01330343 \cdot 10^{-140} \\ 1\text{m m s} &= 0.03132211 \cdot 10^{240} \\ 1\text{m s} &= 230.3254 \cdot 10^{240} \\ 1\text{km s} &= 1.535210 \cdot 10^{250} \\ 1\text{mm}^2 &= 0.3540221 \cdot 10^{220} \\ 1\text{m}^2 &= 3013.414 \cdot 10^{220} \\ 1\text{k m}^2 &= 22.03255 \cdot 10^{230} \quad (*) \\ 1\text{m}\frac{\text{m}^2}{\text{s}} &= 0.1041200 \cdot 10^{50} \quad (*) \\ 1\frac{\text{m}^2}{\text{s}} &= 510.1141 \cdot 10^{50} \\ 1\text{k}\frac{\text{m}^2}{\text{s}} &= 3.554034 \cdot 10^{100} \quad (*) \\ 1\text{m}\frac{\text{m}^2}{\text{s}^2} &= 0.01521544 \cdot 10^{-40} \\ 1\frac{\text{m}^2}{\text{s}^2} &= 124.4155 \cdot 10^{-40} \quad (*) \end{aligned}$$

$$\begin{aligned} 1 &= 1 = 4344.000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 \ 1- &= 10^{10} = 114.3534 \text{ k} \\ 1 \ -14-\frac{1}{T} &= 10^{-140} = 0.02420401 \text{ m}\frac{1}{\text{s}} \\ 1 \ -13-\frac{1}{T} &= 10^{-130} = 3.310530 \frac{1}{\text{s}} \\ 1 \ -12-\frac{1}{T} &= 10^{-120} = 432.4424 \text{ k}\frac{1}{\text{s}} \\ 1 \ -31-\frac{1}{T^2} &= 10^{-310} = 0.1334311 \text{ m}\frac{1}{\text{s}^2} \\ 1 \ -30-\frac{1}{T^2} &= 10^{-300} = 20.25035 \frac{1}{\text{s}^2} \\ 1 \ -30-\frac{1}{T^2} &= 10^{-300} = 0.002410013 \text{ k}\frac{1}{\text{s}^2} \quad (*) \\ 1 \ 12-T &= 10^{120} = 0.001151043 \text{ m s} \\ 1 \ 13-T &= 10^{130} = 0.1410533 \text{ s} \\ 1 \ 14-T &= 10^{140} = 21.11313 \text{ k s} \\ 1 \ 11-L &= 10^{110} = 102.5542 \text{ m m} \quad (*) \\ 1 \ 11-L &= 10^{110} = 0.01223113 \text{ m} \\ 1 \ 12-L &= 10^{120} = 1.452542 \text{ k m} \\ 1 \ -2-\frac{L}{T} &= 10^{-20} = 345.4201 \text{ m}\frac{\text{m}}{\text{s}} \\ 1 \ -2-\frac{L}{T} &= 10^{-20} = 0.04542533 \frac{\text{m}}{\text{s}} \\ 1 \ -1-\frac{L}{T} &= 10^{-10} = 10.23153 \text{ k}\frac{\text{m}}{\text{s}} \\ 1 \ -20-\frac{L}{T^2} &= 10^{-200} = 0.002130235 \text{ m}\frac{\text{m}^2}{\text{s}^2} \\ 1 \ -15-\frac{L}{T^2} &= 10^{-150} = 0.2530232 \frac{\text{m}}{\text{s}^2} \\ 1 \ -14-\frac{L}{T^2} &= 10^{-140} = 34.41011 \text{ k}\frac{\text{m}}{\text{s}^2} \\ 1 \ 24-LT &= 10^{240} = 15.01233 \text{ m m s} \\ 1 \ 24-LT &= 10^{240} = 0.002215023 \text{ m s} \\ 1 \ 25-LT &= 10^{250} = 0.3031311 \text{ k m s} \\ 1 \ 22-L^2 &= 10^{220} = 1.304225 \text{ m}^2 \\ 1 \ 23-L^2 &= 10^{230} = 154.5342 \text{ m}^2 \\ 1 \ 23-L^2 &= 10^{230} = 0.02315335 \text{ k m}^2 \\ 1 \ 5-\frac{L^2}{T} &= 10^{50} = 5.211543 \text{ m}\frac{\text{m}^2}{\text{s}} \\ 1 \ 10-\frac{L^2}{T} &= 10^{100} = 1054.315 \frac{\text{m}^2}{\text{s}} \\ 1 \ 10-\frac{L^2}{T} &= 10^{100} = 0.1300414 \text{ k}\frac{\text{m}^2}{\text{s}} \quad (*) \\ 1 \ -4-\frac{L^2}{T^2} &= 10^{-40} = 30.54500 \text{ m}\frac{\text{m}^2}{\text{s}^2} \quad (*) \\ 1 \ -4-\frac{L^2}{T^2} &= 10^{-40} = 0.004032541 \frac{\text{m}^2}{\text{s}^2} \end{aligned}$$

<sup>8</sup>0°C measured from absolute zero

<sup>9</sup>32 °C

$1\mathbf{k}\frac{\text{m}^2}{\text{s}^2} = 1.044030 \cdot 10^{-30}$	$1 -3 -\frac{L^2}{T^2} = 10^{-30} = 0.5150521 \mathbf{k}\frac{\text{m}^2}{\text{s}^2}$
$1\mathbf{m}\text{ m}^2\text{ s} = 2.153440 \cdot 10^{350}$	$1 35 -L^2T = 10^{350} = 0.2325520 \mathbf{m}\text{ m}^2\text{ s} \quad (*)$
$1\mathbf{m}^2\text{ s} = 0.01443102 \cdot 10^{400}$	$1 40 -L^2T = 10^{400} = 32.03005 \text{ m}^2\text{ s} \quad (*)$
$1\mathbf{k}\text{ m}^2\text{ s} = 121.4425 \cdot 10^{400}$	$1 40 -L^2T = 10^{400} = 0.004201012 \mathbf{k}\text{ m}^2\text{ s}$
$1\mathbf{m}\frac{1}{\text{m}} = 1.452542 \cdot 10^{-120}$	$1 -12 -\frac{1}{L} = 10^{-120} = 0.3144215 \mathbf{m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 0.01223113 \cdot 10^{-110}$	$1 -11 -\frac{1}{L} = 10^{-110} = 41.35130 \frac{1}{\text{m}}$
$1\mathbf{k}\frac{1}{\text{m}} = 102.5542 \cdot 10^{-110} \quad (*)$	$1 -10 -\frac{1}{L} = 10^{-100} = 5312.311 \mathbf{k}\frac{1}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m s}} = 0.3031311 \cdot 10^{-250}$	$1 -25 -\frac{1}{LT} = 10^{-250} = 1.535210 \mathbf{m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 0.002215023 \cdot 10^{-240}$	$1 -24 -\frac{1}{LT} = 10^{-240} = 230.3254 \frac{1}{\text{m s}}$
$1\mathbf{k}\frac{1}{\text{m s}} = 15.01233 \cdot 10^{-240}$	$1 -24 -\frac{1}{LT} = 10^{-240} = 0.03132211 \mathbf{k}\frac{1}{\text{m s}}$
$1\mathbf{m}\frac{1}{\text{m s}^2} = 0.05125544 \cdot 10^{-420} \quad (*)$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 10.50511 \mathbf{m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 401.4550 \cdot 10^{-420} \quad (*)$	$1 -42 -\frac{1}{LT^2} = 10^{-420} = 0.001251534 \frac{1}{\text{m s}^2}$
$1\mathbf{k}\frac{1}{\text{m s}^2} = 3.043045 \cdot 10^{-410}$	$1 -41 -\frac{1}{LT^2} = 10^{-410} = 0.1530350 \mathbf{k}\frac{1}{\text{m s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}} = 10.23153 \cdot 10^{10}$	$1 1 -\frac{T}{L} = 10^{10} = 0.05334055 \mathbf{m}\frac{\text{s}}{\text{m}} \quad (*)$
$1\frac{\text{s}}{\text{m}} = 0.04542533 \cdot 10^{20}$	$1 2 -\frac{T}{L} = 10^{20} = 11.13221 \frac{\text{s}}{\text{m}}$
$1\mathbf{k}\frac{\text{s}}{\text{m}} = 345.4201 \cdot 10^{20}$	$1 2 -\frac{T}{L} = 10^{20} = 0.001322434 \mathbf{k}\frac{\text{s}}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m}^2} = 0.02315335 \cdot 10^{-230}$	$1 -23 -\frac{1}{L^2} = 10^{-230} = 22.03255 \mathbf{m}\frac{1}{\text{m}^2} \quad (*)$
$1\frac{1}{\text{m}^2} = 154.5342 \cdot 10^{-230}$	$1 -22 -\frac{1}{L^2} = 10^{-220} = 3013.414 \frac{1}{\text{m}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2} = 1.304225 \cdot 10^{-220}$	$1 -22 -\frac{1}{L^2} = 10^{-220} = 0.3540221 \mathbf{k}\frac{1}{\text{m}^2}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}} = 0.004201012 \cdot 10^{-400}$	$1 -40 -\frac{1}{L^2T} = 10^{-400} = 121.4425 \mathbf{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 32.03005 \cdot 10^{-400} \quad (*)$	$1 -40 -\frac{1}{L^2T} = 10^{-400} = 0.01443102 \frac{1}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}} = 0.2325520 \cdot 10^{-350} \quad (*)$	$1 -35 -\frac{1}{L^2T} = 10^{-350} = 2.153440 \mathbf{k}\frac{1}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2} = 1121.144 \cdot 10^{-540}$	$1 -53 -\frac{1}{L^2T^2} = 10^{-530} = 451.5102 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 5.404121 \cdot 10^{-530}$	$1 -53 -\frac{1}{L^2T^2} = 10^{-530} = 0.1015530 \frac{1}{\text{m}^2\text{s}^2} \quad (*)$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}^2} = 0.04215413 \cdot 10^{-520}$	$1 -52 -\frac{1}{L^2T^2} = 10^{-520} = 12.11215 \mathbf{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{\text{s}}{\text{m}^2} = 0.1300414 \cdot 10^{-100} \quad (*)$	$1 -10 -\frac{T}{L^2} = 10^{-100} = 3.554034 \mathbf{m}\frac{\text{s}}{\text{m}^2} \quad (*)$
$1\frac{\text{s}}{\text{m}^2} = 1054.315 \cdot 10^{-100}$	$1 -5 -\frac{T}{L^2} = 10^{-50} = 510.1141 \frac{\text{s}}{\text{m}^2}$
$1\mathbf{k}\frac{\text{s}}{\text{m}^2} = 5.211543 \cdot 10^{-50}$	$1 -5 -\frac{T}{L^2} = 10^{-50} = 0.1041200 \mathbf{k}\frac{\text{s}}{\text{m}^2} \quad (*)$
$1\mathbf{m}\frac{1}{\text{m}^3} = 333.0150 \cdot 10^{-350}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 1401.311 \mathbf{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 2.433243 \cdot 10^{-340}$	$1 -34 -\frac{1}{L^3} = 10^{-340} = 0.2100314 \frac{1}{\text{m}^3} \quad (*)$
$1\mathbf{k}\frac{1}{\text{m}^3} = 0.02045001 \cdot 10^{-330} \quad (*)$	$1 -33 -\frac{1}{L^3} = 10^{-330} = 24.51122 \mathbf{k}\frac{1}{\text{m}^3}$
$1\mathbf{m}\frac{1}{\text{m}^3\text{s}} = 100.3121 \cdot 10^{-520} \quad (*)$	$1 -52 -\frac{1}{L^3T} = 10^{-520} = 0.005524534 \mathbf{m}\frac{1}{\text{m}^3\text{s}} \quad (*)$
$1\frac{1}{\text{m}^3\text{s}} = 0.4410533 \cdot 10^{-510}$	$1 -51 -\frac{1}{L^3T} = 10^{-510} = 1.135453 \frac{1}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{1}{\text{m}^3\text{s}} = 0.003343043 \cdot 10^{-500}$	$1 -50 -\frac{1}{L^3T} = 10^{-500} = 135.3243 \mathbf{k}\frac{1}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{1}{\text{m}^3\text{s}^2} = 14.20224 \cdot 10^{-1050}$	$1 -105 -\frac{1}{L^3T^2} = 10^{-1050} = 0.03251410 \mathbf{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 0.1155204 \cdot 10^{-1040} \quad (*)$	$1 -104 -\frac{1}{L^3T^2} = 10^{-1040} = 4.302110 \frac{1}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{1}{\text{m}^3\text{s}^2} = 1005.420 \cdot 10^{-1040} \quad (*)$	$1 -103 -\frac{1}{L^3T^2} = 10^{-1030} = 550.2320 \mathbf{k}\frac{1}{\text{m}^3\text{s}^2} \quad (*)$
$1\mathbf{m}\frac{\text{s}}{\text{m}^3} = 2035.451 \cdot 10^{-220}$	$1 -21 -\frac{T}{L^3} = 10^{-210} = 250.2052 \mathbf{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 13.43413 \cdot 10^{-210}$	$1 -21 -\frac{T}{L^3} = 10^{-210} = 0.03403534 \frac{\text{s}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{s}}{\text{m}^3} = 0.1131214 \cdot 10^{-200}$	$1 -20 -\frac{T}{L^3} = 10^{-200} = 4.435311 \mathbf{k}\frac{\text{s}}{\text{m}^3}$
$1\mathbf{m}\text{ kg} = 4.534223 \cdot 10^{10}$	$1 1 -M = 10^{10} = 0.1114301 \mathbf{m}\text{ kg}$
$1\mathbf{kg} = 0.03450502 \cdot 10^{20}$	$1 2 -M = 10^{20} = 13.24113 \text{ kg}$
$1\mathbf{k}\text{ kg} = 253.4524 \cdot 10^{20}$	$1 2 -M = 10^{20} = 0.002012524 \mathbf{k}\text{ kg}$
$1\mathbf{m}\frac{\text{kg}}{\text{s}} = 1.221532 \cdot 10^{-120}$	$1 -12 -\frac{M}{T} = 10^{-120} = 0.4143102 \mathbf{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 0.01024545 \cdot 10^{-110}$	$1 -11 -\frac{M}{T} = 10^{-110} = 53.21342 \frac{\text{kg}}{\text{s}}$
$1\mathbf{k}\frac{\text{kg}}{\text{s}} = 45.54314 \cdot 10^{-110}$	$1 -11 -\frac{M}{T} = 10^{-110} = 0.01111315 \mathbf{k}\frac{\text{kg}}{\text{s}}$
$1\mathbf{m}\frac{\text{kg}}{\text{s}^2} = 0.2212520 \cdot 10^{-250}$	$1 -25 -\frac{M}{T^2} = 10^{-250} = 2.305445 \mathbf{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 0.001455430 \cdot 10^{-240} \quad (*)$	$1 -24 -\frac{M}{T^2} = 10^{-240} = 313.5205 \frac{\text{kg}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{kg}}{\text{s}^2} = 12.25210 \cdot 10^{-240}$	$1 -24 -\frac{M}{T^2} = 10^{-240} = 0.04124423 \mathbf{k}\frac{\text{kg}}{\text{s}^2}$
$1\mathbf{m}\text{ kg s} = 25.23432 \cdot 10^{140}$	$1 14 -MT = 10^{140} = 0.02021533 \mathbf{m}\text{ kg s}$
$1\mathbf{kg s} = 0.2124214 \cdot 10^{150}$	$1 15 -MT = 10^{150} = 2.401532 \text{ kg s}$

$1 \text{ kg s} = 0.001421430 \cdot 10^{200}$	$1 \text{ } 20-MT = 10^{200} = 324.4554 \text{ kg s}$ (*)
$1 \text{ m kg m} = 330.3405 \cdot 10^{120}$	$1 \text{ } 12-ML = 10^{120} = 0.001412253 \text{ m kg m}$
$1 \text{ kg m} = 2.414103 \cdot 10^{130}$	$1 \text{ } 13-ML = 10^{130} = 0.2113321 \text{ kg m}$
$1 \text{ k kg m} = 0.02032145 \cdot 10^{140}$	$1 \text{ } 14-ML = 10^{140} = 25.10530 \text{ k kg m}$
$1 \text{ m} \frac{\text{kg m}}{\text{s}} = 55.50304 \cdot 10^{-10}$ (*)	$1 \text{ } -1-\frac{ML}{T} = 10^{-10} = 0.01000530 \text{ m} \frac{\text{kg m}}{\text{s}}$ (**)
$1 \text{ k} \frac{\text{kg m}}{\text{s}} = 0.4335434 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.145043 \frac{\text{kg m}}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}} = 3320.202 \cdot 10^0$	$1 \text{ } 1-\frac{ML}{T} = 10^{10} = 140.4201 \text{ k} \frac{\text{kg m}}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}}{\text{s}^2} = 14.05213 \cdot 10^{-140}$	$1 \text{ } -14-\frac{ML}{T^2} = 10^{-140} = 0.03314054 \text{ m} \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}^2} = 0.1145532 \cdot 10^{-130}$ (*)	$1 \text{ } -13-\frac{ML}{T^2} = 10^{-130} = 4.332535 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}^2} = 0.001001312 \cdot 10^{-120}$ (*)	$1 \text{ } -12-\frac{ML}{T^2} = 10^{-120} = 554.2504 \text{ k} \frac{\text{kg m}}{\text{s}^2}$ (*)
$1 \text{ m kg m s} = 0.002023113 \cdot 10^{300}$	$1 \text{ } 30-MLT = 10^{300} = 252.1545 \text{ m kg m s}$
$1 \text{ kg m s} = 13.33022 \cdot 10^{300}$	$1 \text{ } 30-MLT = 10^{300} = 0.03431130 \text{ kg m s}$
$1 \text{ k kg m s} = 0.1122131 \cdot 10^{310}$	$1 \text{ } 31-MLT = 10^{310} = 4.511215 \text{ k kg m s}$
$1 \text{ m kg m}^2 = 0.02301105 \cdot 10^{240}$	$1 \text{ } 24-ML^2 = 10^{240} = 22.21132 \text{ m kg m}^2$
$1 \text{ kg m}^2 = 153.3331 \cdot 10^{240}$	$1 \text{ } 24-ML^2 = 10^{240} = 0.003034211 \text{ kg m}^2$
$1 \text{ k kg m}^2 = 1.254114 \cdot 10^{250}$	$1 \text{ } 25-ML^2 = 10^{250} = 0.4004444 \text{ k kg m}^2$ (*)
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}} = 4131.203 \cdot 10^{100}$	$1 \text{ } 11-\frac{ML^2}{T} = 10^{110} = 122.4255 \text{ m} \frac{\text{kg m}^2}{\text{s}}$ (*)
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}} = 31.41212 \cdot 10^{110}$	$1 \text{ } 11-\frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}} = 0.2311205 \cdot 10^{120}$	$1 \text{ } 12-\frac{ML^2}{T} = 10^{120} = 2.211234 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} = 0.001112142 \cdot 10^{-20}$	$1 \text{ } -2-\frac{ML^2}{T^2} = 10^{-20} = 455.1252 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$ (*)
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} = 5.325013 \cdot 10^{-20}$	$1 \text{ } -2-\frac{ML^2}{T^2} = 10^{-20} = 0.1024150 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} = 0.04145452 \cdot 10^{-10}$	$1 \text{ } -1-\frac{ML^2}{T^2} = 10^{-10} = 12.21022 \text{ k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ m kg m}^2 \text{ s} = 0.1250330 \cdot 10^{410}$	$1 \text{ } 41-ML^2T = 10^{410} = 4.022405 \text{ m kg m}^2 \text{ s}$
$1 \text{ kg m}^2 \text{ s} = 0.001045453 \cdot 10^{420}$	$1 \text{ } 42-ML^2T = 10^{420} = 513.4441 \text{ kg m}^2 \text{ s}$
$1 \text{ k kg m}^2 \text{ s} = 5.134020 \cdot 10^{420}$	$1 \text{ } 42-ML^2T = 10^{420} = 0.1045551 \text{ k kg m}^2 \text{ s}$ (**)
$1 \text{ m} \frac{\text{kg}}{\text{m}} = 0.1053254 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L} = 10^{-100} = 5.110011 \text{ m} \frac{\text{kg}}{\text{m}}$ (*)
$1 \text{ k} \frac{\text{kg}}{\text{m}} = 520.3015 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L} = 10^{-100} = 0.001042205 \frac{\text{kg}}{\text{m}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}} = 4.043124 \cdot 10^{-50}$	$1 \text{ } -5-\frac{M}{L} = 10^{-50} = 0.1242033 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}} = 0.01543453 \cdot 10^{-230}$	$1 \text{ } -23-\frac{M}{LT} = 10^{-230} = 30.20301 \text{ m} \frac{\text{kg}}{\text{m s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}} = 130.3005 \cdot 10^{-230}$ (*)	$1 \text{ } -22-\frac{M}{LT} = 10^{-220} = 3544.003 \frac{\text{kg}}{\text{m s}}$ (*)
$1 \text{ k} \frac{\text{kg}}{\text{m s}} = 1.100200 \cdot 10^{-220}$ (*)	$1 \text{ } -22-\frac{M}{LT} = 10^{-220} = 0.5045222 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}^2} = 0.003155544 \cdot 10^{-400}$ (*)	$1 \text{ } -40-\frac{M}{LT^2} = 10^{-400} = 144.4453 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}^2} = 23.23310 \cdot 10^{-400}$	$1 \text{ } -40-\frac{M}{LT^2} = 10^{-400} = 0.02155525 \frac{\text{kg}}{\text{m s}^2}$ (**)
$1 \text{ k} \frac{\text{kg}}{\text{m s}^2} = 0.1552352 \cdot 10^{-350}$ (*)	$1 \text{ } -35-\frac{M}{LT^2} = 10^{-350} = 3.005023 \text{ k} \frac{\text{kg}}{\text{m s}^2}$ (*)
$1 \text{ m} \frac{\text{kg s}}{\text{m}} = 0.4025113 \cdot 10^{30}$	$1 \text{ } 3-\frac{MT}{L} = 10^{30} = 1.245402 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}} = 0.003051540 \cdot 10^{40}$	$1 \text{ } 4-\frac{MT}{L} = 10^{40} = 152.3412 \frac{\text{kg s}}{\text{m}}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}} = 22.32352 \cdot 10^{40}$	$1 \text{ } 4-\frac{MT}{L} = 10^{40} = 0.02245323 \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 1342.115 \cdot 10^{-220}$	$1 \text{ } -21-\frac{M}{L^2} = 10^{-210} = 341.1153 \text{ m} \frac{\text{kg}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2} = 11.30122 \cdot 10^{-210}$	$1 \text{ } -21-\frac{M}{L^2} = 10^{-210} = 0.04443530 \frac{\text{kg}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2} = 0.05443022 \cdot 10^{-200}$	$1 \text{ } -20-\frac{M}{L^2} = 10^{-200} = 10.11432 \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}} = 243.0533 \cdot 10^{-350}$	$1 \text{ } -34-\frac{M}{L^2T} = 10^{-340} = 2102.312 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}} = 2.043015 \cdot 10^{-340}$	$1 \text{ } -34-\frac{M}{L^2T} = 10^{-340} = 0.2453452 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}} = 0.01350113 \cdot 10^{-330}$	$1 \text{ } -33-\frac{M}{L^2T} = 10^{-330} = 33.54153 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 44.02345 \cdot 10^{-520}$	$1 \text{ } -52-\frac{M}{L^2T^2} = 10^{-520} = 0.01140554 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 0.3335451 \cdot 10^{-510}$	$1 \text{ } -51-\frac{M}{L^2T^2} = 10^{-510} = 1.354551 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 0.002441413 \cdot 10^{-500}$	$1 \text{ } -50-\frac{M}{L^2T^2} = 10^{-500} = 205.3123 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}^2} = 0.005420552 \cdot 10^{-40}$ (*)	$1 \text{ } -4-\frac{MT}{L^2} = 10^{-40} = 101.4150 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}^2} = 42.30243 \cdot 10^{-40}$	$1 \text{ } -4-\frac{MT}{L^2} = 10^{-40} = 0.01205143 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}^2} = 0.3224245 \cdot 10^{-30}$	$1 \text{ } -3-\frac{MT}{L^2} = 10^{-30} = 1.432035 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3} = 21.35341 \cdot 10^{-330}$	$1 \text{ } -33-\frac{M}{L^3} = 10^{-330} = 0.02345231 \text{ m} \frac{\text{kg}}{\text{m}^3}$

$$\begin{aligned}
1 \frac{\text{kg}}{\text{m}^3} &= 0.1431200 \cdot 10^{-320} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3} &= 1204.410 \cdot 10^{-320} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} &= 3.511043 \cdot 10^{-500} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}} &= 0.02552220 \cdot 10^{-450} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3} &= 214.5114 \cdot 10^{-450} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 1.032240 \cdot 10^{-1030} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 0.005022352 \cdot 10^{-1020} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} &= 35.24345 \cdot 10^{-1020} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3} &= 120.1222 \cdot 10^{-200} \\
1 \frac{\text{kg s}}{\text{m}^3} &= 1.011145 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3} &= 0.004441445 \cdot 10^{-140} \\
1 \text{m} \frac{1}{\text{C}} &= 52.55501 \cdot 10^{-50} \quad (***) \\
1 \frac{1}{\text{C}} &= 0.4124313 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{C}} &= 3135.113 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{s C}} &= 13.20150 \cdot 10^{-220} \\
1 \frac{1}{\text{s C}} &= 0.1111255 \cdot 10^{-210} \quad (*) \\
1 \text{k} \frac{1}{\text{s C}} &= 532.1211 \cdot 10^{-210} \\
1 \text{m} \frac{1}{\text{s}^2 \text{C}} &= 2.351144 \cdot 10^{-350} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 0.02012452 \cdot 10^{-340} \\
1 \text{k} \frac{1}{\text{s}^2 \text{C}} &= 132.4045 \cdot 10^{-340} \\
1 \text{m} \frac{\text{s}}{\text{C}} &= 312.3125 \cdot 10^{40} \\
1 \frac{\text{s}}{\text{C}} &= 2.255313 \cdot 10^{50} \quad (*) \\
1 \text{k} \frac{\text{s}}{\text{C}} &= 0.01532152 \cdot 10^{100} \\
1 \text{m} \frac{\text{m}}{\text{C}} &= 3530.111 \cdot 10^{20} \\
1 \frac{\text{m}}{\text{C}} &= 30.04533 \cdot 10^{30} \\
1 \text{k} \frac{\text{m}}{\text{C}} &= 0.2155450 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{m}}{\text{s C}} &= 0.001035325 \cdot 10^{-100} \\
1 \frac{\text{m}}{\text{s C}} &= 5.045100 \cdot 10^{-100} \quad (*) \\
1 \text{k} \frac{\text{m}}{\text{s C}} &= 0.03543501 \cdot 10^{-50} \\
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 151.4553 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.242011 \cdot 10^{-230} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.01042151 \cdot 10^{-220} \\
1 \text{m} \frac{\text{ms}}{\text{C}} &= 0.02150045 \cdot 10^{200} \quad (*) \\
1 \frac{\text{ms}}{\text{C}} &= 144.0210 \cdot 10^{200} \\
1 \text{k} \frac{\text{ms}}{\text{C}} &= 1.212324 \cdot 10^{210} \\
1 \text{m} \frac{\text{m}^2}{\text{C}} &= 0.2442453 \cdot 10^{140} \\
1 \frac{\text{m}^2}{\text{C}} &= 2053.050 \cdot 10^{140} \\
1 \text{k} \frac{\text{m}^2}{\text{C}} &= 13.54523 \cdot 10^{150} \\
1 \text{m} \frac{\text{m}^2}{\text{s C}} &= 0.04424012 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{s C}} &= 335.4053 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{s C}} &= 2.453404 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.01201533 \cdot 10^{-120} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 101.1414 \cdot 10^{-120} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.4443411 \cdot 10^{-110} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.350510 \cdot 10^{310} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.01133452 \cdot 10^{320} \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 55.11354 \cdot 10^{320} \quad (*) \\
1 \text{m} \frac{1}{\text{m C}} &= 1.141523 \cdot 10^{-200}
\end{aligned}$$

$$\begin{aligned}
1 - 32 \frac{M}{L^3} &= 10^{-320} = 3.225550 \frac{\text{kg}}{\text{m}^3} \quad (**) \\
1 - 31 \frac{M}{L^3} &= 10^{-310} = 423.2225 \text{k} \frac{\text{kg}}{\text{m}^3} \\
1 - 50 \frac{M}{L^3 T} &= 10^{-500} = 0.1315112 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 - 45 \frac{M}{L^3 T} &= 10^{-450} = 20.02231 \frac{\text{kg}}{\text{m}^3 \text{s}} \\
1 - 44 \frac{M}{L^3 T} &= 10^{-440} = 2335.002 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} \quad (*) \\
1 - 103 \frac{M}{L^3 T^2} &= 10^{-1030} = 0.5251535 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} \\
1 - 102 \frac{M}{L^3 T^2} &= 10^{-1020} = 110.3422 \frac{\text{kg}}{\text{m}^3 \text{s}^2} \\
1 - 102 \frac{M}{L^3 T^2} &= 10^{-1020} = 0.01311232 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} \\
1 - 20 \frac{MT}{L^3} &= 10^{-200} = 0.004251150 \text{m} \frac{\text{kg s}}{\text{m}^3} \\
1 - 15 \frac{MT}{L^3} &= 10^{-150} = 0.5445343 \frac{\text{kg s}}{\text{m}^3} \\
1 - 14 \frac{MT}{L^3} &= 10^{-140} = 113.0441 \text{k} \frac{\text{kg s}}{\text{m}^3} \\
1 - 5 \frac{1}{Q} &= 10^{-50} = 0.01031400 \text{m} \frac{1}{\text{C}} \quad (*) \\
1 - 4 \frac{1}{Q} &= 10^{-40} = 1.225232 \frac{1}{\text{C}} \\
1 - 3 \frac{1}{Q} &= 10^{-30} = 145.5500 \text{k} \frac{1}{\text{C}} \quad (**) \\
1 - 22 \frac{1}{T Q} &= 10^{-220} = 0.03504215 \text{m} \frac{1}{\text{s C}} \\
1 - 21 \frac{1}{T Q} &= 10^{-210} = 4.554435 \frac{1}{\text{s C}} \quad (*) \\
1 - 20 \frac{1}{T Q} &= 10^{-200} = 1025.003 \text{k} \frac{1}{\text{s C}} \quad (*) \\
1 - 35 \frac{1}{T^2 Q} &= 10^{-350} = 0.2134000 \text{m} \frac{1}{\text{s}^2 \text{C}} \quad (**) \\
1 - 34 \frac{1}{T^2 Q} &= 10^{-340} = 25.35013 \frac{1}{\text{s}^2 \text{C}} \\
1 - 34 \frac{1}{T^2 Q} &= 10^{-340} = 0.003451003 \text{k} \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 - 4 \frac{T}{Q} &= 10^{40} = 0.001504201 \text{m} \frac{\text{s}}{\text{C}} \\
1 - 5 \frac{T}{Q} &= 10^{50} = 0.2222502 \frac{\text{s}}{\text{C}} \\
1 - 10 \frac{T}{Q} &= 10^{100} = 30.40230 \text{k} \frac{\text{s}}{\text{C}} \\
1 - 3 \frac{L}{Q} &= 10^{30} = 131.0452 \text{m} \frac{\text{m}}{\text{C}} \\
1 - 3 \frac{L}{Q} &= 10^{30} = 0.01552423 \frac{\text{m}}{\text{C}} \quad (*) \\
1 - 4 \frac{L}{Q} &= 10^{40} = 2.323351 \text{k} \frac{\text{m}}{\text{C}} \\
1 - 10 \frac{L}{T Q} &= 10^{-100} = 522.4241 \text{m} \frac{\text{m}}{\text{s C}} \\
1 - 10 \frac{L}{T Q} &= 10^{-100} = 0.1100215 \frac{\text{m}}{\text{s C}} \quad (*) \\
1 - 5 \frac{L}{T Q} &= 10^{-50} = 13.03032 \text{k} \frac{\text{m}}{\text{s C}} \\
1 - 24 \frac{L}{T^2 Q} &= 10^{-240} = 0.003103455 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} \quad (*) \\
1 - 23 \frac{L}{T^2 Q} &= 10^{-230} = 0.4043232 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 - 22 \frac{L}{T^2 Q} &= 10^{-220} = 52.03143 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 - 20 \frac{LT}{Q} &= 10^{200} = 23.33550 \text{m} \frac{\text{ms}}{\text{C}} \quad (*) \\
1 - 20 \frac{LT}{Q} &= 10^{200} = 0.003212152 \frac{\text{ms}}{\text{C}} \\
1 - 21 \frac{LT}{Q} &= 10^{210} = 0.4211521 \text{k} \frac{\text{ms}}{\text{C}} \\
1 - 14 \frac{L^2}{Q} &= 10^{140} = 2.052213 \text{m} \frac{\text{m}^2}{\text{C}} \\
1 - 15 \frac{L^2}{Q} &= 10^{150} = 244.1500 \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 - 15 \frac{L^2}{Q} &= 10^{150} = 0.03335551 \text{k} \frac{\text{m}^2}{\text{C}} \quad (**) \\
1 - 1 \frac{L^2}{T Q} &= 10^{10} = 11.33211 \text{m} \frac{\text{m}^2}{\text{s C}} \\
1 - 2 \frac{L^2}{T Q} &= 10^{20} = 1350.141 \frac{\text{m}^2}{\text{s C}} \\
1 - 2 \frac{L^2}{T Q} &= 10^{20} = 0.2043052 \text{k} \frac{\text{m}^2}{\text{s C}} \\
1 - 12 \frac{L^2}{T^2 Q} &= 10^{-120} = 42.45311 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 - 12 \frac{L^2}{T^2 Q} &= 10^{-120} = 0.005443155 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 - 11 \frac{L^2}{T^2 Q} &= 10^{-110} = 1.130142 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 - 31 \frac{L^2 T}{Q} &= 10^{310} = 0.3352505 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 - 32 \frac{L^2 T}{Q} &= 10^{320} = 44.22210 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 - 32 \frac{L^2 T}{Q} &= 10^{320} = 0.01004455 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} \quad (**) \\
1 - 20 \frac{1}{L Q} &= 10^{-200} = 0.4355153 \text{m} \frac{1}{\text{m C}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{mC}} &= 5542.330 \cdot 10^{-200} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 43.32422 \cdot 10^{-150} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 0.2104030 \cdot 10^{-330} \\
1 \frac{1}{\text{msC}} &= 0.001404133 \cdot 10^{-320} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 11.45022 \cdot 10^{-320} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 0.03413541 \cdot 10^{-500} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 251.0442 \cdot 10^{-500} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 2.113243 \cdot 10^{-450} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 4.313320 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{mC}} &= 0.03301213 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 241.2221 \cdot 10^{-20} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 0.01450034 \cdot 10^{-310} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{C}} &= 122.1001 \cdot 10^{-310} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 1.024131 \cdot 10^{-300} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} &= 0.003022403 \cdot 10^{-440} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 22.11155 \cdot 10^{-440} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} &= 0.1454313 \cdot 10^{-430} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 511.3420 \cdot 10^{-1020} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 4.004341 \cdot 10^{-1010} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.03034121 \cdot 10^{-1000} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 0.1021350 \cdot 10^{-140} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 453.1052 \cdot 10^{-140} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 3.444200 \cdot 10^{-130} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} &= 231.1333 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 1.542310 \cdot 10^{-420} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} &= 0.01302005 \cdot 10^{-410} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} &= 41.50121 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^3 \text{sC}} &= 0.3153434 \cdot 10^{-550} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} &= 0.002321500 \cdot 10^{-540} \quad (*) \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 11.15212 \cdot 10^{-1130} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 0.05351150 \cdot 10^{-1120} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 420.4453 \cdot 10^{-1120} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} &= 1254.204 \cdot 10^{-300} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 10.52422 \cdot 10^{-250} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 0.05155310 \cdot 10^{-240} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{C}} &= 3.254100 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{kg}}{\text{C}} &= 0.02405531 \cdot 10^{-20} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{C}} &= 202.5003 \cdot 10^{-20} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{sC}} &= 0.5533050 \cdot 10^{-200} \quad (*) \\
1 \frac{\text{kg}}{\text{sC}} &= 4324.311 \cdot 10^{-200} \\
1 \mathbf{k} \frac{\text{kg}}{\text{sC}} &= 33.10432 \cdot 10^{-150} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.1402420 \cdot 10^{-330} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 0.001143514 \cdot 10^{-320} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 5.555422 \cdot 10^{-320} \quad (***) \\
1 \mathbf{m} \frac{\text{kg s}}{\text{C}} &= 20.15543 \cdot 10^{100} \quad (*) \\
1 \frac{\text{kg s}}{\text{C}} &= 0.1330321 \cdot 10^{110} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{C}} &= 0.001120153 \cdot 10^{120}
\end{aligned}$$

$$\begin{aligned}
1 - 15 - \frac{1}{LQ} &= 10^{-150} = 100.1330 \frac{1}{\text{mC}} \quad (*) \\
1 - 15 - \frac{1}{LQ} &= 10^{-150} = 0.01145553 \mathbf{k} \frac{1}{\text{mC}} \quad (**) \\
1 - 33 - \frac{1}{LTQ} &= 10^{-330} = 2.424551 \mathbf{m} \frac{1}{\text{msC}} \quad (*) \\
1 - 32 - \frac{1}{LTQ} &= 10^{-320} = 332.0300 \frac{1}{\text{msC}} \quad (*) \\
1 - 32 - \frac{1}{LTQ} &= 10^{-320} = 0.04335551 \mathbf{k} \frac{1}{\text{msC}} \quad (**) \\
1 - 50 - \frac{1}{LT^2 Q} &= 10^{-500} = 13.41023 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 - 50 - \frac{1}{LT^2 Q} &= 10^{-500} = 0.002032221 \frac{1}{\text{m}^2 \text{C}} \\
1 - 45 - \frac{1}{LT^2 Q} &= 10^{-450} = 0.2414145 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 - 3 - \frac{T}{LQ} &= 10^{-30} = 0.1153110 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 - 2 - \frac{T}{LQ} &= 10^{-20} = 14.13341 \frac{\text{s}}{\text{mC}} \\
1 - 2 - \frac{T}{LQ} &= 10^{-20} = 0.002115004 \mathbf{k} \frac{\text{s}}{\text{mC}} \quad (*) \\
1 - 31 - \frac{1}{L^2 Q} &= 10^{-310} = 31.53334 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 - 30 - \frac{1}{L^2 Q} &= 10^{-300} = 4150.002 \frac{1}{\text{m}^2 \text{C}} \quad (*) \\
1 - 30 - \frac{1}{L^2 Q} &= 10^{-300} = 0.5325143 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 - 44 - \frac{1}{L^2 TQ} &= 10^{-440} = 154.2233 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 - 44 - \frac{1}{L^2 TQ} &= 10^{-440} = 0.02311245 \frac{1}{\text{m}^2 \text{sC}} \\
1 - 43 - \frac{1}{L^2 TQ} &= 10^{-430} = 3.141304 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 - 102 - \frac{1}{L^2 T^2 Q} &= 10^{-1020} = 0.001052401 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 101 - \frac{1}{L^2 T^2 Q} &= 10^{-1010} = 0.1254140 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 100 - \frac{1}{L^2 T^2 Q} &= 10^{-1000} = 15.33401 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 14 - \frac{T}{L^2 Q} &= 10^{-140} = 5.351004 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} \quad (*) \\
1 - 14 - \frac{T}{L^2 Q} &= 10^{-140} = 0.001115151 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 - 13 - \frac{T}{L^2 Q} &= 10^{-130} = 0.1325125 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 - 42 - \frac{1}{L^3 Q} &= 10^{-420} = 2211.113 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} \\
1 - 42 - \frac{1}{L^3 Q} &= 10^{-420} = 0.3022310 \frac{1}{\text{m}^3 \text{C}} \\
1 - 41 - \frac{1}{L^3 Q} &= 10^{-410} = 35.50345 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} \\
1 - 100 - \frac{1}{L^3 TQ} &= 10^{-1000} = 0.01220534 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} \\
1 - 55 - \frac{1}{L^3 TQ} &= 10^{-550} = 1.450002 \frac{1}{\text{m}^3 \text{sC}} \quad (**) \\
1 - 54 - \frac{1}{L^3 TQ} &= 10^{-540} = 220.1242 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} \\
1 - 113 - \frac{1}{L^3 T^2 Q} &= 10^{-1130} = 0.04530523 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 112 - \frac{1}{L^3 T^2 Q} &= 10^{-1120} = 10.21331 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 112 - \frac{1}{L^3 T^2 Q} &= 10^{-1120} = 0.001213314 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 25 - \frac{T}{L^3 Q} &= 10^{-250} = 400.4225 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*) \\
1 - 25 - \frac{T}{L^3 Q} &= 10^{-250} = 0.05113244 \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 - 24 - \frac{T}{L^3 Q} &= 10^{-240} = 10.43034 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 - 3 - \frac{M}{Q} &= 10^{-30} = 0.1415104 \mathbf{m} \frac{\text{kg}}{\text{C}} \\
1 - 2 - \frac{M}{Q} &= 10^{-20} = 21.21020 \frac{\text{kg}}{\text{C}} \\
1 - 2 - \frac{M}{Q} &= 10^{-20} = 0.002515241 \mathbf{k} \frac{\text{kg}}{\text{C}} \\
1 - 20 - \frac{M}{TQ} &= 10^{-200} = 1.002301 \mathbf{m} \frac{\text{kg}}{\text{sC}} \quad (*) \\
1 - 15 - \frac{M}{TQ} &= 10^{-150} = 115.1104 \frac{\text{kg}}{\text{sC}} \\
1 - 15 - \frac{M}{TQ} &= 10^{-150} = 0.01411001 \mathbf{k} \frac{\text{kg}}{\text{sC}} \quad (*) \\
1 - 33 - \frac{M}{T^2 Q} &= 10^{-330} = 3.323433 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 32 - \frac{M}{T^2 Q} &= 10^{-320} = 434.4113 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 32 - \frac{M}{T^2 Q} &= 10^{-320} = 0.1000014 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (**) \\
1 - 10 - \frac{MT}{Q} &= 10^{100} = 0.02530314 \mathbf{m} \frac{\text{kg s}}{\text{C}} \\
1 - 11 - \frac{MT}{Q} &= 10^{110} = 3.441105 \frac{\text{kg s}}{\text{C}} \\
1 - 12 - \frac{MT}{Q} &= 10^{120} = 452.3025 \mathbf{k} \frac{\text{kg s}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 225.3132 \cdot 10^{40} \\
1 \frac{\text{kg m}}{\text{C}} &= 1.530315 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 0.01251512 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}}{\text{s C}} &= 41.20400 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{kg m}}{\text{s C}} &= 0.3132115 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}}{\text{s C}} &= 2303.214 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 11.10222 \cdot 10^{-220} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.05312141 \cdot 10^{-210} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 413.5021 \cdot 10^{-210} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.001244134 \cdot 10^{220} \\
1 \frac{\text{kg m s}}{\text{C}} &= 10.44011 \cdot 10^{220} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 0.05121442 \cdot 10^{230} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 0.01434423 \cdot 10^{200} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 121.1153 \cdot 10^{200} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 1.015512 \cdot 10^{210} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{s C}} &= 3002.101 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 21.53402 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s C}} &= 0.1443032 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 504.0250 \cdot 10^{-110} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 3.540115 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.03013324 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.1013150 \cdot 10^{330} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 445.5025 \cdot 10^{330} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 3.420502 \cdot 10^{340} \\
1 \text{m} \frac{\text{kg}}{\text{m C}} &= 0.04522353 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{m C}} &= 344.0510 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{m C}} &= 2.530144 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg}}{\text{m s C}} &= 0.01215422 \cdot 10^{-310} \\
1 \frac{\text{kg}}{\text{m s C}} &= 102.3135 \cdot 10^{-310} \\
1 \text{k} \frac{\text{kg}}{\text{m s C}} &= 0.4542413 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.002205055 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 14.52513 \cdot 10^{-440} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.1223051 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s}}{\text{m C}} &= 0.2515111 \cdot 10^{-10} \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.002120510 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 14.15012 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1051.402 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 5.150354 \cdot 10^{-250} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.04032433 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 154.0424 \cdot 10^{-430} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.300351 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.01054300 \cdot 10^{-410} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 31.50422 \cdot 10^{-1000} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.2315254 \cdot 10^{-550} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.001545311 \cdot 10^{-540} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.004014445 \cdot 10^{-120} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 30.43001 \cdot 10^{-120} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \frac{ML}{Q} &= 10^{40} = 0.002225014 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \frac{ML}{Q} &= 10^{50} = 0.3043135 \frac{\text{kg m}}{\text{C}} \\
1 \frac{ML}{Q} &= 10^{100} = 40.15054 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \frac{ML}{TQ} &= 10^{-50} = 0.01230420 \text{m} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{ML}{TQ} &= 10^{-40} = 1.501303 \frac{\text{kg m}}{\text{s C}} \\
1 \frac{ML}{TQ} &= 10^{-30} = 221.5102 \text{k} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{ML}{T^2 Q} &= 10^{-220} = 0.05003205 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*) \\
1 \frac{ML}{T^2 Q} &= 10^{-210} = 10.30001 \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (**) \\
1 \frac{ML}{T^2 Q} &= 10^{-200} = 1223.134 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{MLT}{Q} &= 10^{220} = 403.3042 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{MLT}{Q} &= 10^{220} = 0.05151041 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{MLT}{Q} &= 10^{230} = 10.51440 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{ML^2}{Q} &= 10^{200} = 32.15224 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{ML^2}{Q} &= 10^{200} = 0.004215524 \frac{\text{kg m}^2}{\text{C}} \quad (*) \\
1 \frac{ML^2}{Q} &= 10^{210} = 0.5404253 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{ML^2}{TQ} &= 10^{30} = 155.4321 \text{m} \frac{\text{kg m}^2}{\text{s C}} \quad (*) \\
1 \frac{ML^2}{TQ} &= 10^{30} = 0.02330001 \frac{\text{kg m}^2}{\text{s C}} \quad (**) \\
1 \frac{ML^2}{TQ} &= 10^{40} = 3.203101 \text{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{ML^2}{T^2 Q} &= 10^{-100} = 1101.243 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{ML^2}{T^2 Q} &= 10^{-100} = 0.1304252 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{ML^2}{T^2 Q} &= 10^{-50} = 15.45413 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{ML^2 T}{Q} &= 10^{330} = 5.430251 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{ML^2 T}{Q} &= 10^{340} = 1124.213 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{ML^2 T}{Q} &= 10^{340} = 0.1335452 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{M}{LQ} &= 10^{-140} = 11.20232 \text{m} \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LQ} &= 10^{-140} = 0.001330411 \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LQ} &= 10^{-130} = 0.2020045 \text{k} \frac{\text{kg}}{\text{m C}} \quad (*) \\
1 \frac{M}{LTQ} &= 10^{-310} = 41.53544 \text{m} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-300} = 5334.225 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-300} = 1.113241 \text{k} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-440} = 231.3444 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-440} = 0.03144311 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{M}{LT^2 Q} &= 10^{-430} = 4.135240 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{MT}{LQ} &= 10^{-10} = 2.025110 \text{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 241.0053 \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 \frac{MT}{LQ} &= 1 = 0.03254250 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{M}{L^2 Q} &= 10^{-250} = 512.2125 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 Q} &= 10^{-250} = 0.1044045 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 Q} &= 10^{-240} = 12.44221 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-420} = 3025.202 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-420} = 0.3554141 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \frac{M}{L^2 TQ} &= 10^{-410} = 51.01304 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-1000} = 0.01451400 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-550} = 2.203333 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-540} = 301.3503 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{MT}{L^2 Q} &= 10^{-120} = 125.2000 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**) \\
1 \frac{MT}{L^2 Q} &= 10^{-120} = 0.01530415 \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 0.2224500 \cdot 10^{-110}$	(*)	$1 -11 -\frac{MT}{L^2Q} = 10^{-110} = 2.253251 \mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 13.35402 \cdot 10^{-410}$		$1 -41 -\frac{M}{L^3Q} = 10^{-410} = 0.03421100 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 0.1124134 \cdot 10^{-400}$		$1 -40 -\frac{M}{L^3Q} = 10^{-400} = 4.455300 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 542.5551 \cdot 10^{-400}$	(**)	$1 -40 -\frac{M}{L^3Q} = 10^{-400} = 0.001013221 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 2.422335 \cdot 10^{-540}$		$1 -54 -\frac{M}{L^3TQ} = 10^{-540} = 0.2105551 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 0.02035415 \cdot 10^{-530}$		$1 -53 -\frac{M}{L^3TQ} = 10^{-530} = 25.02140 \frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}} = 134.3345 \cdot 10^{-530}$		$1 -52 -\frac{M}{L^3TQ} = 10^{-520} = 3404.034 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.4351143 \cdot 10^{-1110}$		$1 -111 -\frac{M}{L^3T^2Q} = 10^{-1110} = 1.143004 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.003330051 \cdot 10^{-1100}$	(*)	$1 -110 -\frac{M}{L^3T^2Q} = 10^{-1100} = 140.1335 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 24.33200 \cdot 10^{-1100}$	(*)	$1 -110 -\frac{M}{L^3T^2Q} = 10^{-1100} = 0.02100351 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 54.03554 \cdot 10^{-240}$	(*)	$1 -24 -\frac{MT}{L^3Q} = 10^{-240} = 0.01015544 \mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.4215305 \cdot 10^{-230}$		$1 -23 -\frac{MT}{L^3Q} = 10^{-230} = 1.211235 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.003215041 \cdot 10^{-220}$		$1 -22 -\frac{MT}{L^3Q} = 10^{-220} = 143.4520 \mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{m C} = 145.5500 \cdot 10^{30}$	(**)	$1 4-Q = 10^{40} = 3135.113 \mathbf{m C}$
$1\mathbf{C} = 1.225232 \cdot 10^{40}$		$1 4-Q = 10^{40} = 0.4124313 \mathbf{C}$
$1\mathbf{k C} = 0.01031400 \cdot 10^{50}$	(*)	$1 5-Q = 10^{50} = 52.55501 \mathbf{k C}$
$1\mathbf{m}\frac{\text{C}}{\text{s}} = 30.40230 \cdot 10^{-100}$		$1 -10 -\frac{Q}{T} = 10^{-100} = 0.01532152 \mathbf{m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 0.2222502 \cdot 10^{-50}$		$1 -5 -\frac{Q}{T} = 10^{-50} = 2.255313 \frac{\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{C}}{\text{s}} = 0.001504201 \cdot 10^{-40}$		$1 -4 -\frac{Q}{T} = 10^{-40} = 312.3125 \mathbf{k}\frac{\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{C}}{\text{s}^2} = 5.142133 \cdot 10^{-230}$		$1 -23 -\frac{Q}{T^2} = 10^{-230} = 0.1045023 \mathbf{m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 0.04025213 \cdot 10^{-220}$		$1 -22 -\frac{Q}{T^2} = 10^{-220} = 12.45340 \frac{\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{C}}{\text{s}^2} = 305.2024 \cdot 10^{-220}$		$1 -22 -\frac{Q}{T^2} = 10^{-220} = 0.001523343 \mathbf{k}\frac{\text{C}}{\text{s}^2}$
$1\mathbf{m s C} = 1025.003 \cdot 10^{200}$	(*)	$1 21-TQ = 10^{210} = 532.1211 \mathbf{m s C}$
$1\mathbf{s C} = 4.554435 \cdot 10^{210}$	(*)	$1 21-TQ = 10^{210} = 0.1111255 \mathbf{s C}$
$1\mathbf{k s C} = 0.03504215 \cdot 10^{220}$		$1 22-TQ = 10^{220} = 13.20150 \mathbf{k s C}$
$1\mathbf{m m C} = 0.01145553 \cdot 10^{150}$	(**)	$1 15-LQ = 10^{150} = 43.32422 \mathbf{m m C}$
$1\mathbf{m C} = 100.1330 \cdot 10^{150}$	(*)	$1 20-LQ = 10^{200} = 5542.330 \mathbf{m C}$
$1\mathbf{k m C} = 0.4355153 \cdot 10^{200}$	(*)	$1 20-LQ = 10^{200} = 1.141523 \mathbf{k m C}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}} = 0.002115004 \cdot 10^{20}$	(*)	$1 2 -\frac{LQ}{T} = 10^{20} = 241.2221 \mathbf{m}\frac{\text{m C}}{\text{s}}$
$1\frac{\text{m C}}{\text{s}} = 14.13341 \cdot 10^{20}$		$1 2 -\frac{LQ}{T} = 10^{20} = 0.03301213 \frac{\text{m C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}} = 0.1153110 \cdot 10^{30}$		$1 3 -\frac{LQ}{T} = 10^{30} = 4.313320 \mathbf{k}\frac{\text{m C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}^2} = 343.3422 \cdot 10^{-120}$		$1 -12 -\frac{LQ}{T^2} = 10^{-120} = 0.001332003 \mathbf{m}\frac{\text{m C}}{\text{s}^2}$
$1\frac{\text{m C}}{\text{s}^2} = 2.523514 \cdot 10^{-110}$		$1 -11 -\frac{LQ}{T^2} = 10^{-110} = 0.2021502 \frac{\text{m C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}^2} = 0.02124251 \cdot 10^{-100}$		$1 -10 -\frac{LQ}{T^2} = 10^{-100} = 24.01452 \mathbf{k}\frac{\text{m C}}{\text{s}^2}$
$1\mathbf{m m s C} = 0.04335551 \cdot 10^{320}$	(**)	$1 32-LTQ = 10^{320} = 11.45022 \mathbf{m m s C}$
$1\mathbf{m s C} = 332.0300 \cdot 10^{320}$	(*)	$1 32-LTQ = 10^{320} = 0.001404133 \mathbf{m s C}$
$1\mathbf{k m s C} = 2.424551 \cdot 10^{330}$	(*)	$1 33-LTQ = 10^{330} = 0.2104030 \mathbf{k m s C}$
$1\mathbf{m m^2 C} = 0.5325143 \cdot 10^{300}$		$1 30-L^2Q = 10^{300} = 1.024131 \mathbf{m m^2 C}$
$1\mathbf{m^2 C} = 4150.002 \cdot 10^{300}$	(*)	$1 31-L^2Q = 10^{310} = 122.1001 \mathbf{m^2 C}$
$1\mathbf{k m^2 C} = 31.53334 \cdot 10^{310}$		$1 31-L^2Q = 10^{310} = 0.01450034 \mathbf{k m^2 C}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}} = 0.1325125 \cdot 10^{130}$		$1 13 -\frac{L^2Q}{T} = 10^{130} = 3.444200 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\frac{\text{m}^2\text{C}}{\text{s}} = 0.001115151 \cdot 10^{140}$		$1 14 -\frac{L^2Q}{T} = 10^{140} = 453.1052 \frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}} = 5.351004 \cdot 10^{140}$	(*)	$1 14 -\frac{L^2Q}{T} = 10^{140} = 0.1021350 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2} = 0.02403405 \cdot 10^0$		$1 \frac{L^2Q}{T^2} = 1 = 21.22523 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{C}}{\text{s}^2} = 202.3143 \cdot 10^0$		$1 \frac{L^2Q}{T^2} = 1 = 0.002521503 \frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2} = 1.333045 \cdot 10^{10}$		$1 1 -\frac{L^2Q}{T^2} = 10^{10} = 0.3431033 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{m m^2 s C} = 3.141304 \cdot 10^{430}$		$1 43-L^2TQ = 10^{430} = 0.1454313 \mathbf{m m^2 s C}$
$1\mathbf{m^2 s C} = 0.02311245 \cdot 10^{440}$		$1 44-L^2TQ = 10^{440} = 22.11155 \mathbf{m^2 s C}$
$1\mathbf{k m^2 s C} = 154.2233 \cdot 10^{440}$		$1 44-L^2TQ = 10^{440} = 0.003022403 \mathbf{k m^2 s C}$

$1 \text{m} \frac{\text{C}}{\text{m}} = 2.323351 \cdot 10^{-40}$	$1 - 4 \cdot \frac{Q}{L} = 10^{-40} = 0.2155450 \text{ m} \frac{\text{C}}{\text{m}}$ (*)
$1 \frac{\text{C}}{\text{m}} = 0.01552423 \cdot 10^{-30}$ (*)	$1 - 3 \cdot \frac{Q}{L} = 10^{-30} = 30.04533 \frac{\text{C}}{\text{m}}$
$1 \text{k} \frac{\text{C}}{\text{m}} = 131.0452 \cdot 10^{-30}$	$1 - 2 \cdot \frac{Q}{L} = 10^{-20} = 3530.111 \text{ k} \frac{\text{C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 0.4211521 \cdot 10^{-210}$	$1 - 21 \cdot \frac{Q}{LT} = 10^{-210} = 1.212324 \text{ m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 0.003212152 \cdot 10^{-200}$	$1 - 20 \cdot \frac{Q}{LT} = 10^{-200} = 144.0210 \frac{\text{C}}{\text{m s}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 23.33550 \cdot 10^{-200}$ (*)	$1 - 20 \cdot \frac{Q}{LT} = 10^{-200} = 0.02150045 \text{ k} \frac{\text{C}}{\text{m s}}$ (*)
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 0.1123124 \cdot 10^{-340}$	$1 - 34 \cdot \frac{Q}{LT^2} = 10^{-340} = 4.503302 \text{ m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 542.1115 \cdot 10^{-340}$	$1 - 34 \cdot \frac{Q}{LT^2} = 10^{-340} = 0.001014133 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 4.230351 \cdot 10^{-330}$	$1 - 33 \cdot \frac{Q}{LT^2} = 10^{-330} = 0.1205123 \text{ k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}} = 13.03032 \cdot 10^{50}$	$1 - 5 \cdot \frac{TQ}{L} = 10^{50} = 0.03543501 \text{ m} \frac{\text{sC}}{\text{m}}$
$1 \frac{\text{sC}}{\text{m}} = 0.1100215 \cdot 10^{100}$ (*)	$1 - 10 \cdot \frac{TQ}{L} = 10^{100} = 5.045100 \frac{\text{sC}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{sC}}{\text{m}} = 522.4241 \cdot 10^{100}$	$1 - 10 \cdot \frac{TQ}{L} = 10^{100} = 0.001035325 \text{ k} \frac{\text{sC}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.03335551 \cdot 10^{-150}$ (**)	$1 - 15 \cdot \frac{Q}{L^2} = 10^{-150} = 13.54523 \text{ m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 244.1500 \cdot 10^{-150}$ (*)	$1 - 14 \cdot \frac{Q}{L^2} = 10^{-140} = 2053.050 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 2.052213 \cdot 10^{-140}$	$1 - 14 \cdot \frac{Q}{L^2} = 10^{-140} = 0.2442453 \text{ k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.01004455 \cdot 10^{-320}$ (**)	$1 - 32 \cdot \frac{Q}{L^2 T} = 10^{-320} = 55.11354 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}}$ (*)
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 44.22210 \cdot 10^{-320}$	$1 - 32 \cdot \frac{Q}{L^2 T} = 10^{-320} = 0.01133452 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 0.3352505 \cdot 10^{-310}$	$1 - 31 \cdot \frac{Q}{L^2 T} = 10^{-310} = 1.350510 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 1423.045 \cdot 10^{-500}$	$1 - 45 \cdot \frac{Q}{L^2 T^2} = 10^{-450} = 324.2122 \text{ m} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 12.01242 \cdot 10^{-450}$	$1 - 45 \cdot \frac{Q}{L^2 T^2} = 10^{-450} = 0.04251041 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.1011202 \cdot 10^{-440}$	$1 - 44 \cdot \frac{Q}{L^2 T^2} = 10^{-440} = 5.445215 \text{ k} \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}^2} = 0.2043052 \cdot 10^{-20}$	$1 - 2 \cdot \frac{TQ}{L^2} = 10^{-20} = 2.453404 \text{ m} \frac{\text{sC}}{\text{m}^2}$
$1 \frac{\text{sC}}{\text{m}^2} = 1350.141 \cdot 10^{-20}$	$1 - 1 \cdot \frac{TQ}{L^2} = 10^{-10} = 335.4053 \frac{\text{sC}}{\text{m}^2}$
$1 \text{k} \frac{\text{sC}}{\text{m}^2} = 11.33211 \cdot 10^{-10}$	$1 - 1 \cdot \frac{TQ}{L^2} = 10^{-10} = 0.04424012 \text{ k} \frac{\text{sC}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 502.2513 \cdot 10^{-310}$	$1 - 30 \cdot \frac{Q}{L^3} = 10^{-300} = 1103.402 \text{ m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 3.524452 \cdot 10^{-300}$	$1 - 30 \cdot \frac{Q}{L^3} = 10^{-300} = 0.1311205 \frac{\text{C}}{\text{m}^3}$
$1 \text{k} \frac{\text{C}}{\text{m}^3} = 0.03003510 \cdot 10^{-250}$ (*)	$1 - 25 \cdot \frac{Q}{L^3} = 10^{-250} = 15.53235 \text{ k} \frac{\text{C}}{\text{m}^3}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} = 123.3553 \cdot 10^{-440}$ (*)	$1 - 44 \cdot \frac{Q}{L^3 T} = 10^{-440} = 0.004103021 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}} = 1.035104 \cdot 10^{-430}$	$1 - 43 \cdot \frac{Q}{L^3 T} = 10^{-430} = 0.5230211 \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} = 0.005043203 \cdot 10^{-420}$	$1 - 42 \cdot \frac{Q}{L^3 T} = 10^{-420} = 110.0445 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 22.34331 \cdot 10^{-1010}$	$1 - 101 \cdot \frac{Q}{L^3 T^2} = 10^{-1010} = 0.02243335 \text{ m} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{C}}{\text{m}^3 \text{s}^2} = 0.1514152 \cdot 10^{-1000}$	$1 - 100 \cdot \frac{Q}{L^3 T^2} = 10^{-1000} = 3.104543 \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} = 1241.303 \cdot 10^{-1000}$	$1 - 55 \cdot \frac{Q}{L^3 T^2} = 10^{-550} = 404.4521 \text{ k} \frac{\text{C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{sC}}{\text{m}^3} = 2552.305 \cdot 10^{-140}$ (*)	$1 - 13 \cdot \frac{TQ}{L^3} = 10^{-130} = 200.2200 \text{ m} \frac{\text{sC}}{\text{m}^3}$ (*)
$1 \frac{\text{sC}}{\text{m}^3} = 21.45152 \cdot 10^{-130}$	$1 - 13 \cdot \frac{TQ}{L^3} = 10^{-130} = 0.02334521 \frac{\text{sC}}{\text{m}^3}$
$1 \text{k} \frac{\text{sC}}{\text{m}^3} = 0.1435422 \cdot 10^{-120}$	$1 - 12 \cdot \frac{TQ}{L^3} = 10^{-120} = 3.213302 \text{ k} \frac{\text{sC}}{\text{m}^3}$
$1 \text{m kg C} = 10.55152 \cdot 10^{50}$ (*)	$1 - 5 \cdot MQ = 10^{50} = 0.05053513 \text{ m kg C}$
$1 \text{kg C} = 0.05215301 \cdot 10^{100}$	$1 - 10 \cdot MQ = 10^{100} = 10.40333 \text{ kg C}$
$1 \text{k kg C} = 405.3433 \cdot 10^{100}$	$1 - 10 \cdot MQ = 10^{100} = 0.001235452 \text{ k kg C}$
$1 \text{m} \frac{\text{kg C}}{\text{s}} = 1.550531 \cdot 10^{-40}$ (*)	$1 - 4 \cdot \frac{MQ}{T} = 10^{-40} = 0.3011413 \text{ m} \frac{\text{kg C}}{\text{s}}$
$1 \frac{\text{kg C}}{\text{s}} = 0.01305230 \cdot 10^{-30}$	$1 - 3 \cdot \frac{MQ}{T} = 10^{-30} = 35.33444 \frac{\text{kg C}}{\text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{s}} = 110.2103 \cdot 10^{-30}$	$1 - 2 \cdot \frac{MQ}{T} = 10^{-20} = 5033.200 \text{ k} \frac{\text{kg C}}{\text{s}}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{s}^2} = 0.3205122 \cdot 10^{-210}$	$1 - 21 \cdot \frac{MQ}{T^2} = 10^{-210} = 1.441555 \text{ m} \frac{\text{kg C}}{\text{s}^2}$ (**)
$1 \frac{\text{kg C}}{\text{s}^2} = 0.002331332 \cdot 10^{-200}$	$1 - 20 \cdot \frac{MQ}{T^2} = 10^{-200} = 215.2130 \frac{\text{kg C}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{s}^2} = 15.55441 \cdot 10^{-200}$ (*)	$1 - 20 \cdot \frac{MQ}{T^2} = 10^{-200} = 0.03000154 \text{ k} \frac{\text{kg C}}{\text{s}^2}$ (**)
$1 \text{m kg s C} = 40.35354 \cdot 10^{220}$	$1 - 22 \cdot MTQ = 10^{220} = 0.01243211 \text{ m kg s C}$
$1 \text{kg s C} = 0.3100531 \cdot 10^{230}$ (*)	$1 - 23 \cdot MTQ = 10^{230} = 1.520414 \text{ kg s C}$
$1 \text{k kg s C} = 0.002240253 \cdot 10^{240}$	$1 - 24 \cdot MTQ = 10^{240} = 224.1410 \text{ k kg s C}$
$1 \text{m kg m C} = 455.0113 \cdot 10^{200}$ (*)	$1 - 20 \cdot MLQ = 10^{200} = 0.001112333 \text{ m kg m C}$
$1 \text{kg m C} = 3.500510 \cdot 10^{210}$ (*)	$1 - 21 \cdot MLQ = 10^{210} = 0.1321423 \text{ kg m C}$
$1 \text{k kg m C} = 0.02543320 \cdot 10^{220}$	$1 - 22 \cdot MLQ = 10^{220} = 20.05412 \text{ k kg m C}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 122.4045 \cdot 10^{30} \\
1 \frac{\text{kg m C}}{\text{s}} &= 1.030401 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 5010.235 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 22.20351 \cdot 10^{-100} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.1502352 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 0.001231333 \cdot 10^{-40} \\
1 \text{m kg m s C} &= 0.002532204 \cdot 10^{340} \\
1 \text{kg m s C} &= 21.31532 \cdot 10^{340} \\
1 \text{k kg m s C} &= 0.1424253 \cdot 10^{350} \\
1 \text{m kg m}^2 \text{C} &= 0.03313130 \cdot 10^{320} \\
1 \text{kg m}^2 \text{C} &= 242.2250 \cdot 10^{320} \\
1 \text{k kg m}^2 \text{C} &= 2.035340 \cdot 10^{330} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.01000355 \cdot 10^{150} \quad (***) \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 43.51020 \cdot 10^{150} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.3325544 \cdot 10^{200} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.001412015 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 11.51554 \cdot 10^{20} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.1003044 \cdot 10^{30} \quad (*) \\
1 \text{m kg m}^2 \text{s C} &= 0.2030252 \cdot 10^{450} \\
1 \text{kg m}^2 \text{s C} &= 0.001335332 \cdot 10^{500} \\
1 \text{k kg m}^2 \text{s C} &= 11.24112 \cdot 10^{500} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 0.1344441 \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{m}} &= 1132.113 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 5.500120 \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 0.02435142 \cdot 10^{-150} \\
1 \frac{\text{kg C}}{\text{m s}} &= 205.0225 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 1.352445 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 0.004414011 \cdot 10^{-320} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 33.45304 \cdot 10^{-320} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 0.2450040 \cdot 10^{-310} \quad (*) \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 0.5434011 \cdot 10^{110} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.004241240 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 32.33505 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 2143.114 \cdot 10^{-140} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 14.34035 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 0.1210501 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 352.1123 \cdot 10^{-310} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 3.001034 \cdot 10^{-300} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.02152504 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 103.4102 \cdot 10^{-440} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.5034355 \cdot 10^{-430} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.003534453 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.01203304 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 101.2534 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 0.4453212 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 31.15052 \cdot 10^{-250} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 0.2252214 \cdot 10^{-240} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 1525.512 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 5.244513 \cdot 10^{-420} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.04115100 \cdot 10^{-410} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 4 - \frac{MLQ}{T} &= 10^{40} = 4132.234 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 4 - \frac{MLQ}{T} &= 10^{40} = 0.5304520 \frac{\text{kg m C}}{\text{s}} \\
1 5 - \frac{MLQ}{T} &= 10^{50} = 110.5355 \text{ k} \frac{\text{kg m C}}{\text{s}} \quad (*) \\
1 - 10 - \frac{MLQ}{T^2} &= 10^{-100} = 0.02301500 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 - 5 - \frac{MLQ}{T^2} &= 10^{-50} = 3.130115 \frac{\text{kg m C}}{\text{s}^2} \\
1 - 4 - \frac{MLQ}{T^2} &= 10^{-40} = 411.4024 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 34 - MLTQ &= 10^{340} = 201.4405 \text{ m kg m s C} \\
1 34 - MLTQ &= 10^{340} = 0.02353421 \text{ kg m s C} \\
1 35 - MLTQ &= 10^{350} = 3.235314 \text{ k kg m s C} \\
1 32 - ML^2 Q &= 10^{320} = 14.05451 \text{ m kg m}^2 \text{C} \\
1 32 - ML^2 Q &= 10^{320} = 0.002110031 \text{ kg m}^2 \text{C} \quad (*) \\
1 33 - ML^2 Q &= 10^{330} = 0.2502231 \text{ k kg m}^2 \text{C} \\
1 15 - \frac{ML^2 Q}{T} &= 10^{150} = 55.52015 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \quad (*) \\
1 15 - \frac{ML^2 Q}{T} &= 10^{150} = 0.01143030 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 20 - \frac{ML^2 Q}{T} &= 10^{200} = 1.401405 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 2 - \frac{ML^2 Q}{T^2} &= 10^{20} = 330.4332 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 2 - \frac{ML^2 Q}{T^2} &= 10^{20} = 0.04321421 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 3 - \frac{ML^2 Q}{T^2} &= 10^{30} = 5.525300 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \quad (*) \\
1 45 - ML^2 TQ &= 10^{450} = 2.513230 \text{ m kg m}^2 \text{s C} \\
1 50 - ML^2 TQ &= 10^{500} = 342.1205 \text{ kg m}^2 \text{s C} \\
1 50 - ML^2 TQ &= 10^{500} = 0.04455424 \text{ k kg m}^2 \text{s C} \quad (*) \\
1 - 2 - \frac{MQ}{L} &= 10^{-20} = 3.401302 \text{ m} \frac{\text{kg C}}{\text{m}} \\
1 - 1 - \frac{MQ}{L} &= 10^{-10} = 443.2220 \frac{\text{kg C}}{\text{m}} \\
1 - 1 - \frac{MQ}{L} &= 10^{-10} = 0.1010045 \text{ k} \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 - 15 - \frac{MQ}{LT} &= 10^{-150} = 20.55041 \text{ m} \frac{\text{kg C}}{\text{m s}} \quad (*) \\
1 - 14 - \frac{MQ}{LT} &= 10^{-140} = 2445.215 \frac{\text{kg C}}{\text{m s}} \\
1 - 14 - \frac{MQ}{LT} &= 10^{-140} = 0.3344324 \text{ k} \frac{\text{kg C}}{\text{m s}} \\
1 - 32 - \frac{MQ}{LT^2} &= 10^{-320} = 113.4551 \text{ m} \frac{\text{kg C}}{\text{m s}^2} \quad (*) \\
1 - 32 - \frac{MQ}{LT^2} &= 10^{-320} = 0.01352212 \frac{\text{kg C}}{\text{m s}^2} \\
1 - 31 - \frac{MQ}{LT^2} &= 10^{-310} = 2.045505 \text{ k} \frac{\text{kg C}}{\text{m s}^2} \quad (*) \\
1 - 11 - \frac{MTQ}{L} &= 10^{110} = 1.012355 \text{ m} \frac{\text{kg s C}}{\text{m}} \quad (*) \\
1 - 12 - \frac{MTQ}{L} &= 10^{120} = 120.3055 \frac{\text{kg s C}}{\text{m}} \quad (*) \\
1 - 12 - \frac{MTQ}{L} &= 10^{120} = 0.01425203 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 - 13 - \frac{MQ}{L^2} &= 10^{-130} = 234.1142 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 - 13 - \frac{MQ}{L^2} &= 10^{-130} = 0.03220340 \frac{\text{kg C}}{\text{m}^2} \\
1 - 12 - \frac{MQ}{L^2} &= 10^{-120} = 4.221244 \text{ k} \frac{\text{kg C}}{\text{m}^2} \\
1 - 30 - \frac{MQ}{L^2 T} &= 10^{-300} = 1312.434 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - 30 - \frac{MQ}{L^2 T} &= 10^{-300} = 0.1555133 \frac{\text{kg C}}{\text{m}^2 \text{s}} \quad (***) \\
1 - 25 - \frac{MQ}{L^2 T} &= 10^{-250} = 23.30531 \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 - 44 - \frac{MQ}{L^2 T^2} &= 10^{-440} = 0.005235201 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 - 43 - \frac{MQ}{L^2 T^2} &= 10^{-430} = 1.101513 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 - 42 - \frac{MQ}{L^2 T^2} &= 10^{-420} = 130.5004 \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 \frac{MTQ}{L^2} &= 1 = 42.40135 \text{ m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.005432303 \frac{\text{kg s C}}{\text{m}^2} \\
1 - 1 - \frac{MTQ}{L^2} &= 10^{10} = 1.124452 \text{ k} \frac{\text{kg s C}}{\text{m}^2} \\
1 - 25 - \frac{MQ}{L^3} &= 10^{-250} = 0.01510411 \text{ m} \frac{\text{kg C}}{\text{m}^3} \\
1 - 24 - \frac{MQ}{L^3} &= 10^{-240} = 2.225523 \frac{\text{kg C}}{\text{m}^3} \quad (*) \\
1 - 23 - \frac{MQ}{L^3} &= 10^{-230} = 304.4215 \text{ k} \frac{\text{kg C}}{\text{m}^3} \\
1 - 42 - \frac{MQ}{L^3 T} &= 10^{-420} = 0.1033021 \text{ m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 - 41 - \frac{MQ}{L^3 T} &= 10^{-410} = 12.31121 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}} = 313.1021 \cdot 10^{-410}$	$1 - 40 - \frac{MQ}{L^3 T} = 10^{-400} = 1502.100 \mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}}$ (*)
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 1.314200 \cdot 10^{-550}$ (*)	$1 - 55 - \frac{MQ}{L^3 T^2} = 10^{-550} = 0.3513144 \mathbf{m}\frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.01105550 \cdot 10^{-540}$ (**)	$1 - 54 - \frac{MQ}{L^3 T^2} = 10^{-540} = 50.05045 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 53.10154 \cdot 10^{-540}$	$1 - 54 - \frac{MTQ}{L^3 T^2} = 10^{-540} = 0.01030220 \mathbf{k}\frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1\mathbf{m}\frac{\text{kg s C}}{\text{m}^3} = 152.1114 \cdot 10^{-120}$	$1 - 12 - \frac{MTQ}{L^3} = 10^{-120} = 0.003100031 \mathbf{m}\frac{\text{kg s C}}{\text{m}^3}$ (**)
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 1.243430 \cdot 10^{-110}$	$1 - 11 - \frac{MTQ}{L^3} = 10^{-110} = 0.4034324 \frac{\text{kg s C}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 0.01043345 \cdot 10^{-100}$	$1 - 10 - \frac{MTQ}{L^3} = 10^{-100} = 51.53000 \mathbf{k}\frac{\text{kg s C}}{\text{m}^3}$ (**)
<hr/>	<hr/>
$1\mathbf{m}\frac{1}{\text{K}} = 4043.155 \cdot 10^{-40}$ (*)	$1 - 3 - \frac{1}{\Theta} = 10^{-30} = 124.2022 \mathbf{m}\frac{1}{\text{K}}$
$1\frac{1}{\text{K}} = 31.03431 \cdot 10^{-30}$	$1 - 3 - \frac{1}{\Theta} = 10^{-30} = 0.01515010 \frac{1}{\text{K}}$
$1\mathbf{k}\frac{1}{\text{K}} = 0.2242402 \cdot 10^{-20}$	$1 - 2 - \frac{1}{\Theta} = 10^{-20} = 2.235302 \mathbf{k}\frac{1}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{s K}} = 0.001100205 \cdot 10^{-200}$ (*)	$1 - 20 - \frac{1}{T\Theta} = 10^{-200} = 504.5142 \mathbf{m}\frac{1}{\text{s K}}$
$1\frac{1}{\text{s K}} = 5.224153 \cdot 10^{-200}$	$1 - 20 - \frac{1}{T\Theta} = 10^{-200} = 0.1035335 \frac{1}{\text{s K}}$
$1\mathbf{k}\frac{1}{\text{s K}} = 0.04101252 \cdot 10^{-150}$	$1 - 15 - \frac{1}{T\Theta} = 10^{-150} = 12.34310 \mathbf{k}\frac{1}{\text{s K}}$
$1\mathbf{m}\frac{1}{\text{s}^2 \text{K}} = 155.2405 \cdot 10^{-340}$ (*)	$1 - 34 - \frac{1}{T^2\Theta} = 10^{-340} = 0.003005001 \mathbf{m}\frac{1}{\text{s}^2 \text{K}}$ (*)
$1\frac{1}{\text{s}^2 \text{K}} = 1.310440 \cdot 10^{-330}$	$1 - 33 - \frac{1}{T^2\Theta} = 10^{-330} = 0.3530143 \frac{1}{\text{s}^2 \text{K}}$
$1\mathbf{k}\frac{1}{\text{s}^2 \text{K}} = 0.01103122 \cdot 10^{-320}$	$1 - 32 - \frac{1}{T^2\Theta} = 10^{-320} = 50.24444 \mathbf{k}\frac{1}{\text{s}^2 \text{K}}$
$1\mathbf{m}\frac{s}{\text{K}} = 0.02232411 \cdot 10^{100}$	$1 - 10 - \frac{T}{\Theta} = 10^{100} = 22.45304 \mathbf{m}\frac{s}{\text{K}}$
$1\frac{s}{\text{K}} = 151.2510 \cdot 10^{100}$	$1 - 10 - \frac{T}{\Theta} = 10^{100} = 0.003111235 \frac{s}{\text{K}}$
$1\mathbf{k}\frac{s}{\text{K}} = 1.240221 \cdot 10^{110}$	$1 - 11 - \frac{T}{\Theta} = 10^{110} = 0.4052035 \mathbf{k}\frac{s}{\text{K}}$
$1\mathbf{m}\frac{m}{\text{K}} = 0.2534550 \cdot 10^{40}$ (*)	$1 - 4 - \frac{L}{\Theta} = 10^{40} = 2.012511 \mathbf{m}\frac{m}{\text{K}}$
$1\frac{m}{\text{K}} = 2133.540 \cdot 10^{40}$	$1 - 5 - \frac{L}{\Theta} = 10^{50} = 235.1210 \frac{m}{\text{K}}$
$1\mathbf{k}\frac{m}{\text{K}} = 14.30014 \cdot 10^{50}$ (*)	$1 - 5 - \frac{L}{\Theta} = 10^{50} = 0.03232252 \mathbf{k}\frac{m}{\text{K}}$
$1\mathbf{m}\frac{m}{\text{s K}} = 0.04554353 \cdot 10^{-50}$ (*)	$1 - 5 - \frac{L}{T\Theta} = 10^{-50} = 11.11305 \mathbf{m}\frac{m}{\text{s K}}$
$1\frac{m}{\text{s K}} = 350.4143 \cdot 10^{-50}$	$1 - 4 - \frac{L}{T\Theta} = 10^{-40} = 1320.202 \frac{m}{\text{s K}}$
$1\mathbf{k}\frac{m}{\text{s K}} = 2.550111 \cdot 10^{-40}$ (*)	$1 - 4 - \frac{L}{T\Theta} = 10^{-40} = 0.2003523 \mathbf{k}\frac{m}{\text{s K}}$ (*)
$1\mathbf{m}\frac{m}{\text{s}^2 \text{K}} = 0.01225221 \cdot 10^{-220}$	$1 - 22 - \frac{L}{T^2\Theta} = 10^{-220} = 41.24351 \mathbf{m}\frac{m}{\text{s}^2 \text{K}}$
$1\frac{m}{\text{s}^2 \text{K}} = 103.1351 \cdot 10^{-220}$	$1 - 22 - \frac{L}{T^2\Theta} = 10^{-220} = 0.005255550 \frac{m}{\text{s}^2 \text{K}}$ (**)
$1\mathbf{k}\frac{m}{\text{s}^2 \text{K}} = 0.5014534 \cdot 10^{-210}$	$1 - 21 - \frac{L}{T^2\Theta} = 10^{-210} = 1.104334 \mathbf{k}\frac{m}{\text{s}^2 \text{K}}$
$1\mathbf{m}\frac{ms}{\text{K}} = 1.421442 \cdot 10^{210}$	$1 - 21 - \frac{LT}{\Theta} = 10^{210} = 0.3244530 \mathbf{m}\frac{ms}{\text{K}}$
$1\frac{ms}{\text{K}} = 0.01200230 \cdot 10^{220}$ (*)	$1 - 22 - \frac{LT}{\Theta} = 10^{220} = 42.54333 \frac{ms}{\text{K}}$
$1\mathbf{k}\frac{ms}{\text{K}} = 101.0313 \cdot 10^{220}$	$1 - 22 - \frac{LT}{\Theta} = 10^{220} = 0.005453521 \mathbf{k}\frac{ms}{\text{K}}$
$1\mathbf{m}\frac{m^2}{\text{K}} = 20.32202 \cdot 10^{150}$	$1 - 15 - \frac{L^2}{\Theta} = 10^{150} = 0.02510505 \mathbf{m}\frac{m^2}{\text{K}}$
$1\frac{m^2}{\text{K}} = 0.1341011 \cdot 10^{200}$	$1 - 20 - \frac{L^2}{\Theta} = 10^{200} = 3.414012 \frac{m^2}{\text{K}}$
$1\mathbf{k}\frac{m^2}{\text{K}} = 1125.152 \cdot 10^{200}$	$1 - 21 - \frac{L^2}{\Theta} = 10^{210} = 445.1235 \mathbf{k}\frac{m^2}{\text{K}}$
$1\mathbf{m}\frac{m^2}{\text{s K}} = 3.320230 \cdot 10^{20}$	$1 - 2 - \frac{L^2}{T\Theta} = 10^{20} = 0.1404145 \mathbf{m}\frac{m^2}{\text{s K}}$
$1\frac{m^2}{\text{s K}} = 0.02424525 \cdot 10^{30}$	$1 - 3 - \frac{L^2}{T\Theta} = 10^{30} = 21.04045 \frac{m^2}{\text{s K}}$
$1\mathbf{k}\frac{m^2}{\text{s K}} = 204.1255 \cdot 10^{30}$ (*)	$1 - 4 - \frac{L^2}{T\Theta} = 10^{40} = 2455.520 \mathbf{k}\frac{m^2}{\text{s K}}$ (*)
$1\mathbf{m}\frac{m^2}{\text{s}^2 \text{K}} = 1.001320 \cdot 10^{-110}$ (*)	$1 - 11 - \frac{L^2}{T^2\Theta} = 10^{-110} = 0.5542421 \mathbf{m}\frac{m^2}{\text{s}^2 \text{K}}$ (*)
$1\frac{m^2}{\text{s}^2 \text{K}} = 0.004355113 \cdot 10^{-100}$ (*)	$1 - 10 - \frac{L^2}{T^2\Theta} = 10^{-100} = 114.1533 \frac{m^2}{\text{s}^2 \text{K}}$
$1\mathbf{k}\frac{m^2}{\text{s}^2 \text{K}} = 33.33100 \cdot 10^{-100}$ (*)	$1 - 10 - \frac{L^2}{T^2\Theta} = 10^{-100} = 0.01400111 \mathbf{k}\frac{m^2}{\text{s}^2 \text{K}}$ (*)
$1\mathbf{m}\frac{m^2 \text{s}}{\text{K}} = 112.2141 \cdot 10^{320}$	$1 - 32 - \frac{L^2 T}{\Theta} = 10^{320} = 0.004511140 \mathbf{m}\frac{m^2 \text{s}}{\text{K}}$
$1\frac{m^2 \text{s}}{\text{K}} = 0.5412441 \cdot 10^{330}$	$1 - 33 - \frac{L^2 T}{\Theta} = 10^{330} = 1.015024 \frac{m^2 \text{s}}{\text{K}}$
$1\mathbf{k}\frac{m^2 \text{s}}{\text{K}} = 0.004223120 \cdot 10^{340}$	$1 - 34 - \frac{L^2 T}{\Theta} = 10^{340} = 121.0143 \mathbf{k}\frac{m^2 \text{s}}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{m K}} = 54.43105 \cdot 10^{-150}$	$1 - 15 - \frac{1}{L\Theta} = 10^{-150} = 0.01011423 \mathbf{m}\frac{1}{\text{m K}}$
$1\frac{1}{\text{m K}} = 0.4245232 \cdot 10^{-140}$	$1 - 14 - \frac{1}{L\Theta} = 10^{-140} = 1.201544 \frac{1}{\text{m K}}$
$1\mathbf{k}\frac{1}{\text{m K}} = 3240.532 \cdot 10^{-140}$	$1 - 13 - \frac{1}{L\Theta} = 10^{-130} = 142.3443 \mathbf{k}\frac{1}{\text{m K}}$
$1\mathbf{m}\frac{1}{\text{m s K}} = 13.50124 \cdot 10^{-320}$	$1 - 32 - \frac{1}{LT\Theta} = 10^{-320} = 0.03354124 \mathbf{m}\frac{1}{\text{m s K}}$
$1\frac{1}{\text{m s K}} = 0.1133200 \cdot 10^{-310}$ (*)	$1 - 31 - \frac{1}{LT\Theta} = 10^{-310} = 4.424053 \frac{1}{\text{m s K}}$
$1\mathbf{k}\frac{1}{\text{m s K}} = 550.5235 \cdot 10^{-310}$ (*)	$1 - 30 - \frac{1}{LT\Theta} = 10^{-300} = 1005.115 \mathbf{k}\frac{1}{\text{m s K}}$ (*)
$1\mathbf{m}\frac{1}{\text{m s}^2 \text{K}} = 2.441433 \cdot 10^{-450}$	$1 - 45 - \frac{1}{LT^2\Theta} = 10^{-450} = 0.2053105 \mathbf{m}\frac{1}{\text{m s}^2 \text{K}}$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{K}} &= 0.02052154 \cdot 10^{-440} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} &= 135.4140 \cdot 10^{-440} \\
1 \mathbf{m} \frac{\text{s}}{\text{m K}} &= 322.4312 \cdot 10^{-20} \\
1 \frac{\text{s}}{\text{m K}} &= 2.344152 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{s}}{\text{m K}} &= 0.02010303 \cdot 10^0 \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} &= 1.204420 \cdot 10^{-300} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.01013511 \cdot 10^{-250} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} &= 45.01402 \cdot 10^{-250} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s K}} &= 0.2145132 \cdot 10^{-430} \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 0.001435405 \cdot 10^{-420} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s K}} &= 12.12020 \cdot 10^{-420} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.03524415 \cdot 10^{-1000} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 300.3443 \cdot 10^{-1000} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 2.154532 \cdot 10^{-550} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 4.441523 \cdot 10^{-130} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.03405433 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 250.3321 \cdot 10^{-120} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} &= 0.01522523 \cdot 10^{-410} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 124.5020 \cdot 10^{-410} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} &= 1.044351 \cdot 10^{-400} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s K}} &= 0.003122005 \cdot 10^{-540} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 22.54333 \cdot 10^{-540} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s K}} &= 0.1531330 \cdot 10^{-530} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 525.3432 \cdot 10^{-1120} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 4.122535 \cdot 10^{-1110} \\
1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.03133550 \cdot 10^{-1100} \quad (*) \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.1041520 \cdot 10^{-240} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 510.3504 \cdot 10^{-240} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 4.000030 \cdot 10^{-230} \quad (***) \\
1 \mathbf{m} \frac{\text{kg}}{\text{K}} &= 234.1525 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{K}} &= 2.004355 \cdot 10^{-10} \quad (**) \\
1 \mathbf{k} \frac{\text{kg}}{\text{K}} &= 0.01320533 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kg}}{\text{s K}} &= 42.41201 \cdot 10^{-150} \\
1 \frac{\text{kg}}{\text{s K}} &= 0.3233435 \cdot 10^{-140} \\
1 \mathbf{k} \frac{\text{kg}}{\text{s K}} &= 2352.205 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 11.32102 \cdot 10^{-320} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.05500030 \cdot 10^{-310} \quad (****) \\
1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 430.0142 \cdot 10^{-310} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{K}} &= 0.001313045 \cdot 10^{120} \\
1 \frac{\text{kg s}}{\text{K}} &= 11.05015 \cdot 10^{120} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{K}} &= 0.05302013 \cdot 10^{130} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{K}} &= 0.01511052 \cdot 10^{100} \\
1 \frac{\text{kg m}}{\text{K}} &= 123.5023 \cdot 10^{100} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{K}} &= 1.040005 \cdot 10^{110} \quad (**) \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s K}} &= 3100.502 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{kg m}}{\text{s K}} &= 22.40233 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s K}} &= 0.1515424 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 521.5213 \cdot 10^{-210} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 4.053400 \cdot 10^{-200} \quad (*) \\
1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.03112351 \cdot 10^{-150}
\end{aligned}$$

$$\begin{aligned}
1 -44 \frac{1}{LT^2 \Theta} &= 10^{-440} = 24.42520 \frac{1}{\text{m}^2 \text{K}} \\
1 -44 \frac{1}{LT^2 \Theta} &= 10^{-440} = 0.003341202 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -2 \frac{T}{L \Theta} &= 10^{-20} = 0.001432023 \mathbf{m} \frac{\text{s}}{\text{m K}} \\
1 -1 \frac{T}{L \Theta} &= 10^{-10} = 0.2140323 \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 25.42212 \mathbf{k} \frac{\text{s}}{\text{m K}} \\
1 -30 \frac{1}{L^2 \Theta} &= 10^{-300} = 0.4232153 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} \\
1 -25 \frac{1}{L^2 \Theta} &= 10^{-250} = 54.23220 \frac{1}{\text{m}^2 \text{K}} \\
1 -25 \frac{1}{L^2 \Theta} &= 10^{-250} = 0.01123413 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -43 \frac{1}{L^2 T \Theta} &= 10^{-430} = 2.334542 \mathbf{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 -42 \frac{1}{L^2 T \Theta} &= 10^{-420} = 321.3332 \frac{1}{\text{m}^2 \text{s K}} \\
1 -42 \frac{1}{L^2 T \Theta} &= 10^{-420} = 0.04213315 \mathbf{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 -100 \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 13.11221 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -100 \frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 0.001553253 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -55 \frac{1}{L^2 T^2 \Theta} &= 10^{-550} = 0.2324341 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -13 \frac{T}{L^2 \Theta} &= 10^{-130} = 0.1130431 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{T}{L^2 \Theta} &= 10^{-120} = 13.42522 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12 \frac{T}{L^2 \Theta} &= 10^{-120} = 0.002034434 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -41 \frac{1}{L^3 \Theta} &= 10^{-410} = 30.53134 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -40 \frac{1}{L^3 \Theta} &= 10^{-400} = 4030.531 \frac{1}{\text{m}^3 \text{K}} \\
1 -40 \frac{1}{L^3 \Theta} &= 10^{-400} = 0.5144134 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -54 \frac{1}{L^3 T \Theta} &= 10^{-540} = 150.5013 \mathbf{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 -54 \frac{1}{L^3 T \Theta} &= 10^{-540} = 0.02223430 \frac{1}{\text{m}^3 \text{s K}} \\
1 -53 \frac{1}{L^3 T \Theta} &= 10^{-530} = 3.041333 \mathbf{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 -112 \frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 0.001032030 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -111 \frac{1}{L^3 T^2 \Theta} &= 10^{-1110} = 0.1225544 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -110 \frac{1}{L^3 T^2 \Theta} &= 10^{-1100} = 15.00310 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 5.205144 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 0.001053551 \frac{\text{s}}{\text{m}^3 \text{K}} \quad (*) \\
1 -23 \frac{T}{L^3 \Theta} &= 10^{-230} = 0.1255545 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} \quad (**) \\
1 -2 \frac{M}{\Theta} &= 10^{-20} = 0.002142355 \mathbf{m} \frac{\text{kg}}{\text{K}} \quad (*) \\
1 -1 \frac{M}{\Theta} &= 10^{-10} = 0.2545030 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 35.02503 \mathbf{k} \frac{\text{kg}}{\text{K}} \\
1 -15 \frac{M}{T \Theta} &= 10^{-150} = 0.01203110 \mathbf{m} \frac{\text{kg}}{\text{s K}} \\
1 -14 \frac{M}{T \Theta} &= 10^{-140} = 1.425220 \frac{\text{kg}}{\text{s K}} \\
1 -13 \frac{M}{T \Theta} &= 10^{-130} = 213.3032 \mathbf{k} \frac{\text{kg}}{\text{s K}} \\
1 -32 \frac{M}{T^2 \Theta} &= 10^{-320} = 0.04432301 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -31 \frac{M}{T^2 \Theta} &= 10^{-310} = 10.10054 \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 -30 \frac{M}{T^2 \Theta} &= 10^{-300} = 1155.530 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 -12 \frac{MT}{\Theta} &= 10^{120} = 352.0150 \mathbf{m} \frac{\text{kg s}}{\text{K}} \\
1 -12 \frac{MT}{\Theta} &= 10^{120} = 0.05013012 \frac{\text{kg s}}{\text{K}} \\
1 -13 \frac{MT}{\Theta} &= 10^{130} = 10.31122 \mathbf{k} \frac{\text{kg s}}{\text{K}} \\
1 -10 \frac{ML}{\Theta} &= 10^{100} = 31.14213 \mathbf{m} \frac{\text{kg m}}{\text{K}} \\
1 -10 \frac{ML}{\Theta} &= 10^{100} = 0.004055525 \frac{\text{kg m}}{\text{K}} \quad (**) \\
1 -11 \frac{ML}{\Theta} &= 10^{110} = 0.5222142 \mathbf{k} \frac{\text{kg m}}{\text{K}} \\
1 -3 \frac{ML}{T \Theta} &= 10^{-30} = 152.0432 \mathbf{m} \frac{\text{kg m}}{\text{s K}} \\
1 -3 \frac{ML}{T \Theta} &= 10^{-30} = 0.02241430 \frac{\text{kg m}}{\text{s K}} \\
1 -2 \frac{ML}{T \Theta} &= 10^{-20} = 3.102320 \mathbf{k} \frac{\text{kg m}}{\text{s K}} \\
1 -20 \frac{ML}{T^2 \Theta} &= 10^{-200} = 1040.343 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -20 \frac{ML}{T^2 \Theta} &= 10^{-200} = 0.1235503 \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 -15 \frac{ML}{T^2 \Theta} &= 10^{-150} = 15.12054 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m s}}{\text{K}} &= 0.1033153 \cdot 10^{230} \\
1 \frac{\text{kg m s}}{\text{K}} &= 503.0413 \cdot 10^{230} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 3.531434 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 1.155110 \cdot 10^{210} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.01005334 \cdot 10^{220} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 44.25534 \cdot 10^{220} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.2131513 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 1424.240 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 12.02245 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.03500435 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 254.3253 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.141233 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 4.410215 \cdot 10^{340} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.03342412 \cdot 10^{350} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 244.3535 \cdot 10^{350} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 3.402220 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m K}} &= 0.02500542 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 210.4543 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 1.012525 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4453.131 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 34.15234 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.1434022 \cdot 10^{-430} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.001210450 \cdot 10^{-420} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 10.15250 \cdot 10^{-420} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 20.55345 \cdot 10^0 \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 0.1400455 \cdot 10^{10} \quad (***) \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.001142230 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.05055040 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 355.2232 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.023524 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.01243414 \cdot 10^{-410} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 104.3335 \cdot 10^{-410} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.5115451 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.002252153 \cdot 10^{-540} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 15.25454 \cdot 10^{-540} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.1251151 \cdot 10^{-530} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.3012234 \cdot 10^{-110} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.002202302 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 14.50454 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1112.520 \cdot 10^{-400} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 5.331451 \cdot 10^{-350} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.04151541 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 201.5103 \cdot 10^{-530} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.325543 \cdot 10^{-520} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.01115505 \cdot 10^{-510} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 32.52503 \cdot 10^{-1100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.2404523 \cdot 10^{-1050} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.002024121 \cdot 10^{-1040} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.004133243 \cdot 10^{-220} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 31.43000 \cdot 10^{-220} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 23 \frac{\text{MLT}}{\Theta} &= 10^{230} = 5.243323 \text{ m} \frac{\text{kg m s}}{\text{K}} \\
1 \text{ } 24 \frac{\text{MLT}}{\Theta} &= 10^{240} = 1102.442 \frac{\text{kg m s}}{\text{K}} \\
1 \text{ } 24 \frac{\text{MLT}}{\Theta} &= 10^{240} = 0.1310112 \text{ k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{ } 21 \frac{\text{ML}^2}{\Theta} &= 10^{210} = 0.4302415 \text{ m} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{ } 22 \frac{\text{ML}^2}{\Theta} &= 10^{220} = 55.03123 \frac{\text{kg m}^2}{\text{K}} \quad (*) \\
1 \text{ } 22 \frac{\text{ML}^2}{\Theta} &= 10^{220} = 0.01132510 \text{ k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{ } 4 \frac{\text{ML}^2}{T\Theta} &= 10^{40} = 2.353442 \text{ m} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{ } 5 \frac{\text{ML}^2}{T\Theta} &= 10^{50} = 323.5344 \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{ } 5 \frac{\text{ML}^2}{T\Theta} &= 10^{50} = 0.04243425 \text{ k} \frac{\text{kg m}^2}{\text{s K}} \\
1 \text{ } -5 \frac{\text{ML}^2}{T^2\Theta} &= 10^{-50} = 13.21435 \text{ m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{ } -4 \frac{\text{ML}^2}{T^2\Theta} &= 10^{-40} = 2005.431 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 \text{ } -4 \frac{\text{ML}^2}{T^2\Theta} &= 10^{-40} = 0.2343155 \text{ k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 \text{ } 34 \frac{\text{ML}^2 T}{\Theta} &= 10^{340} = 0.1135545 \text{ m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \text{ } 35 \frac{\text{ML}^2 T}{\Theta} &= 10^{350} = 13.53353 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{ } 40 \frac{\text{ML}^2 T}{\Theta} &= 10^{400} = 2051.304 \text{ k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{ } -13 \frac{M}{L\Theta} &= 10^{-130} = 0.1344221 \text{ m} \frac{\text{kg}}{\text{m K}} \\
1 \text{ } -12 \frac{M}{L\Theta} &= 10^{-120} = 20.40411 \frac{\text{kg}}{\text{m K}} \\
1 \text{ } -12 \frac{M}{L\Theta} &= 10^{-120} = 0.002423515 \text{ k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ } -30 \frac{M}{LT\Theta} &= 10^{-300} = 0.5432353 \text{ m} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ } -25 \frac{M}{LT\Theta} &= 10^{-250} = 112.4503 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ } -25 \frac{M}{LT\Theta} &= 10^{-250} = 0.01340231 \text{ k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ } -43 \frac{M}{LT^2\Theta} &= 10^{-430} = 3.220405 \text{ m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ } -42 \frac{M}{LT^2\Theta} &= 10^{-420} = 422.1322 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ } -42 \frac{M}{LT^2\Theta} &= 10^{-420} = 0.05410350 \text{ k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.02434342 \text{ m} \frac{\text{kg s}}{\text{m K}} \\
1 \text{ } 1 \frac{MT}{L\Theta} &= 10^{10} = 3.331452 \frac{\text{kg s}}{\text{m K}} \\
1 \text{ } 2 \frac{MT}{L\Theta} &= 10^{20} = 435.3242 \text{ k} \frac{\text{kg s}}{\text{m K}} \\
1 \text{ } -24 \frac{M}{L^2\Theta} &= 10^{-240} = 10.55012 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ } -24 \frac{M}{L^2\Theta} &= 10^{-240} = 0.001301203 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ } -23 \frac{M}{L^2\Theta} &= 10^{-230} = 0.1541352 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ } -41 \frac{M}{L^2T\Theta} &= 10^{-410} = 40.34401 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ } -40 \frac{M}{L^2T\Theta} &= 10^{-400} = 5153.044 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ } -40 \frac{M}{L^2T\Theta} &= 10^{-400} = 1.052114 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 \text{ } -54 \frac{M}{L^2T^2\Theta} &= 10^{-540} = 222.5543 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ } -54 \frac{M}{L^2T^2\Theta} &= 10^{-540} = 0.03044243 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ } -53 \frac{M}{L^2T^2\Theta} &= 10^{-530} = 4.020405 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ } -11 \frac{MT}{L^2\Theta} &= 10^{-110} = 1.550241 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ } -10 \frac{MT}{L^2\Theta} &= 10^{-100} = 232.0403 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ } -10 \frac{MT}{L^2\Theta} &= 10^{-100} = 0.03152135 \text{ k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ } -35 \frac{M}{L^3\Theta} &= 10^{-350} = 454.5004 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 \text{ } -35 \frac{M}{L^3\Theta} &= 10^{-350} = 0.1023435 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ } -34 \frac{M}{L^3\Theta} &= 10^{-340} = 12.20213 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ } -52 \frac{M}{L^3T\Theta} &= 10^{-520} = 2531.353 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ } -52 \frac{M}{L^3T\Theta} &= 10^{-520} = 0.3442343 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ } -51 \frac{M}{L^3T\Theta} &= 10^{-510} = 45.24534 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ } -110 \frac{M}{L^3T^2\Theta} &= 10^{-1100} = 0.01415500 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (**) \\
1 \text{ } -105 \frac{M}{L^3T^2\Theta} &= 10^{-1050} = 2.121522 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ } -104 \frac{M}{L^3T^2\Theta} &= 10^{-1040} = 252.0313 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ } -22 \frac{MT}{L^3\Theta} &= 10^{-220} = 122.3444 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ } -22 \frac{MT}{L^3\Theta} &= 10^{-220} = 0.01453420 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 0.2312340 \cdot 10^{-210}$	$1\mathbf{-21}\frac{MT}{L^3\Theta} = 10^{-210} = 2.210133\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\mathbf{m K} = 2.235302 \cdot 10^{20}$	$1\mathbf{2}\cdot\Theta = 10^{20} = 0.2242402\mathbf{m K}$
$1\mathbf{K} = 0.01515010 \cdot 10^{30}$	$1\mathbf{3}\cdot\Theta = 10^{30} = 31.03431\mathbf{K}$
$1\mathbf{k K} = 124.2022 \cdot 10^{30}$	$1\mathbf{4}\cdot\Theta = 10^{40} = 4043.155\mathbf{k K} \quad (*)$
$1\mathbf{m}\frac{\text{K}}{\text{s}} = 0.4052035 \cdot 10^{-110}$	$1\mathbf{-11}\frac{\Theta}{T} = 10^{-110} = 1.240221\mathbf{m}\frac{\text{K}}{\text{s}}$
$1\frac{\text{K}}{\text{s}} = 0.003111235 \cdot 10^{-100}$	$1\mathbf{-10}\frac{\Theta}{T} = 10^{-100} = 151.2510\frac{\text{K}}{\text{s}}$
$1\mathbf{k}\frac{\text{K}}{\text{s}} = 22.45304 \cdot 10^{-100}$	$1\mathbf{-10}\frac{\Theta}{T} = 10^{-100} = 0.02232411\mathbf{k}\frac{\text{K}}{\text{s}}$
$1\mathbf{m}\frac{\text{K}}{\text{s}^2} = 0.1101413 \cdot 10^{-240}$	$1\mathbf{-24}\frac{\Theta}{T^2} = 10^{-240} = 5.035213\mathbf{m}\frac{\text{K}}{\text{s}^2}$
$1\frac{\text{K}}{\text{s}^2} = 523.4325 \cdot 10^{-240}$	$1\mathbf{-24}\frac{\Theta}{T^2} = 10^{-240} = 0.001034155\frac{\text{K}}{\text{s}^2} \quad (*)$
$1\mathbf{k}\frac{\text{K}}{\text{s}^2} = 4.110151 \cdot 10^{-230}$	$1\mathbf{-23}\frac{\Theta}{T^2} = 10^{-230} = 0.1232513\mathbf{k}\frac{\text{K}}{\text{s}^2}$
$1\mathbf{m s K} = 12.34310 \cdot 10^{150}$	$1\mathbf{15}\cdot T\Theta = 10^{150} = 0.04101252\mathbf{m s K}$
$1\mathbf{s K} = 0.1035335 \cdot 10^{200}$	$1\mathbf{20}\cdot T\Theta = 10^{200} = 5.224153\mathbf{s K}$
$1\mathbf{k s K} = 504.5142 \cdot 10^{200}$	$1\mathbf{20}\cdot T\Theta = 10^{200} = 0.001100205\mathbf{k s K} \quad (*)$
$1\mathbf{m m K} = 142.3443 \cdot 10^{130}$	$1\mathbf{14}\cdot L\Theta = 10^{140} = 3240.532\mathbf{m m K}$
$1\mathbf{m K} = 1.201544 \cdot 10^{140}$	$1\mathbf{14}\cdot L\Theta = 10^{140} = 0.4245232\mathbf{m K}$
$1\mathbf{k m K} = 0.01011423 \cdot 10^{150}$	$1\mathbf{15}\cdot L\Theta = 10^{150} = 54.43105\mathbf{k m K}$
$1\mathbf{m}\frac{\text{m K}}{\text{s}} = 25.42212 \cdot 10^0$	$1\frac{L\Theta}{T} = 1 = 0.02010303\mathbf{m}\frac{\text{m K}}{\text{s}}$
$1\frac{\text{m K}}{\text{s}} = 0.2140323 \cdot 10^{10}$	$1\mathbf{1}\cdot\frac{L\Theta}{T} = 10^{10} = 2.344152\frac{\text{m K}}{\text{s}}$
$1\mathbf{k}\frac{\text{m K}}{\text{s}} = 0.001432023 \cdot 10^{20}$	$1\mathbf{2}\cdot\frac{L\Theta}{T} = 10^{20} = 322.4312\mathbf{k}\frac{\text{m K}}{\text{s}}$
$1\mathbf{m}\frac{\text{m K}}{\text{s}^2} = 5.004233 \cdot 10^{-130} \quad (*)$	$1\mathbf{-13}\frac{L\Theta}{T^2} = 10^{-130} = 0.1110050\mathbf{m}\frac{\text{m K}}{\text{s}^2} \quad (*)$
$1\frac{\text{m K}}{\text{s}^2} = 0.03512430 \cdot 10^{-120}$	$1\mathbf{-12}\frac{L\Theta}{T^2} = 10^{-120} = 13.14315\frac{\text{m K}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m K}}{\text{s}^2} = 255.3351 \cdot 10^{-120} \quad (*)$	$1\mathbf{-12}\frac{L\Theta}{T^2} = 10^{-120} = 0.002001325\mathbf{k}\frac{\text{m K}}{\text{s}^2} \quad (*)$
$1\mathbf{m m s K} = 1005.115 \cdot 10^{300} \quad (*)$	$1\mathbf{31}\cdot LT\Theta = 10^{310} = 550.5235\mathbf{m m s K} \quad (*)$
$1\mathbf{m s K} = 4.424053 \cdot 10^{310}$	$1\mathbf{31}\cdot LT\Theta = 10^{310} = 0.1133200\mathbf{m s K} \quad (*)$
$1\mathbf{k m s K} = 0.03354124 \cdot 10^{320}$	$1\mathbf{32}\cdot LT\Theta = 10^{320} = 13.50124\mathbf{k m s K}$
$1\mathbf{m m^2 K} = 0.01123413 \cdot 10^{250}$	$1\mathbf{25}\cdot L^2\Theta = 10^{250} = 45.01402\mathbf{m m^2 K}$
$1\mathbf{m^2 K} = 54.23220 \cdot 10^{250}$	$1\mathbf{25}\cdot L^2\Theta = 10^{250} = 0.01013511\mathbf{m^2 K}$
$1\mathbf{k m^2 K} = 0.4232153 \cdot 10^{300}$	$1\mathbf{30}\cdot L^2\Theta = 10^{300} = 1.204420\mathbf{k m^2 K}$
$1\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}} = 0.002034434 \cdot 10^{120}$	$1\mathbf{12}\cdot\frac{L^2\Theta}{T} = 10^{120} = 250.3321\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}}$
$1\frac{\text{m}^2\text{K}}{\text{s}} = 13.42522 \cdot 10^{120}$	$1\mathbf{12}\cdot\frac{L^2\Theta}{T} = 10^{120} = 0.03405433\frac{\text{m}^2\text{K}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}} = 0.1130431 \cdot 10^{130}$	$1\mathbf{13}\cdot\frac{L^2\Theta}{T} = 10^{130} = 4.441523\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}^2} = 332.4311 \cdot 10^{-20}$	$1\mathbf{-2}\cdot\frac{L^2\Theta}{T^2} = 10^{-20} = 0.001402210\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}^2}$
$1\frac{\text{m}^2\text{K}}{\text{s}^2} = 2.432031 \cdot 10^{-10}$	$1\mathbf{-1}\cdot\frac{L^2\Theta}{T^2} = 10^{-10} = 0.2101342\frac{\text{m}^2\text{K}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}^2} = 0.02043540 \cdot 10^0$	$1\frac{L^2\Theta}{T^2} = 1 = 24.52344\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}^2}$
$1\mathbf{m m^2 s K} = 0.04213315 \cdot 10^{420}$	$1\mathbf{42}\cdot L^2T\Theta = 10^{420} = 12.12020\mathbf{m m^2 s K}$
$1\mathbf{m^2 s K} = 321.3332 \cdot 10^{420}$	$1\mathbf{42}\cdot L^2T\Theta = 10^{420} = 0.001435405\mathbf{m^2 s K}$
$1\mathbf{k m^2 s K} = 2.334542 \cdot 10^{430}$	$1\mathbf{43}\cdot L^2T\Theta = 10^{430} = 0.2145132\mathbf{k m^2 s K}$
$1\mathbf{m}\frac{\text{K}}{\text{m}} = 0.03232252 \cdot 10^{-50}$	$1\mathbf{-5}\cdot\frac{\Theta}{L} = 10^{-50} = 14.30014\mathbf{m}\frac{\text{K}}{\text{m}} \quad (*)$
$1\frac{\text{K}}{\text{m}} = 235.1210 \cdot 10^{-50}$	$1\mathbf{-4}\cdot\frac{\Theta}{L} = 10^{-40} = 2133.540\frac{\text{K}}{\text{m}}$
$1\mathbf{k}\frac{\text{K}}{\text{m}} = 2.012511 \cdot 10^{-40}$	$1\mathbf{-4}\cdot\frac{\Theta}{L} = 10^{-40} = 0.2534550\mathbf{k}\frac{\text{K}}{\text{m}} \quad (*)$
$1\mathbf{m}\frac{\text{K}}{\text{m s}} = 0.005453521 \cdot 10^{-220}$	$1\mathbf{-22}\cdot\frac{\Theta}{LT} = 10^{-220} = 101.0313\mathbf{m}\frac{\text{K}}{\text{m s}}$
$1\frac{\text{K}}{\text{m s}} = 42.54333 \cdot 10^{-220}$	$1\mathbf{-22}\cdot\frac{\Theta}{LT} = 10^{-220} = 0.01200230\frac{\text{K}}{\text{m s}} \quad (*)$
$1\mathbf{k}\frac{\text{K}}{\text{m s}} = 0.3244530 \cdot 10^{-210}$	$1\mathbf{-21}\cdot\frac{\Theta}{LT} = 10^{-210} = 1.421442\mathbf{k}\frac{\text{K}}{\text{m s}}$
$1\mathbf{m}\frac{\text{K}}{\text{m s}^2} = 1352.050 \cdot 10^{-400}$	$1\mathbf{-35}\cdot\frac{\Theta}{LT^2} = 10^{-350} = 335.0010\mathbf{m}\frac{\text{K}}{\text{m s}^2} \quad (*)$
$1\frac{\text{K}}{\text{m s}^2} = 11.34445 \cdot 10^{-350}$	$1\mathbf{-35}\cdot\frac{\Theta}{LT^2} = 10^{-350} = 0.04414410\frac{\text{K}}{\text{m s}^2}$
$1\mathbf{k}\frac{\text{K}}{\text{m s}^2} = 0.05520115 \cdot 10^{-340} \quad (*)$	$1\mathbf{-34}\cdot\frac{\Theta}{LT^2} = 10^{-340} = 10.04012\mathbf{k}\frac{\text{K}}{\text{m s}^2}$
$1\frac{\text{s K}}{\text{m}} = 0.2003523 \cdot 10^{40} \quad (*)$	$1\mathbf{4}\cdot\frac{T\Theta}{L} = 10^{40} = 2.550111\mathbf{m}\frac{\text{s K}}{\text{m}} \quad (*)$
$1\frac{\text{s K}}{\text{m}} = 1320.202 \cdot 10^{40}$	$1\mathbf{5}\cdot\frac{T\Theta}{L} = 10^{50} = 350.4143\frac{\text{s K}}{\text{m}}$
$1\mathbf{k}\frac{\text{s K}}{\text{m}} = 11.11305 \cdot 10^{50}$	$1\mathbf{5}\cdot\frac{T\Theta}{L} = 10^{50} = 0.04554353\mathbf{k}\frac{\text{s K}}{\text{m}} \quad (*)$
$1\mathbf{m}\frac{\text{K}}{\text{m}^2} = 445.1235 \cdot 10^{-210}$	$1\mathbf{-20}\cdot\frac{\Theta}{L^2} = 10^{-200} = 1125.152\mathbf{m}\frac{\text{K}}{\text{m}^2}$

$1 \frac{K}{m^2} = 3.414012 \cdot 10^{-200}$	$1 - 20 - \frac{\Theta}{L^2} = 10^{-200} = 0.1341011 \frac{K}{m^2}$
$1k \frac{K}{m^2} = 0.02510505 \cdot 10^{-150}$	$1 - 15 - \frac{\Theta}{L^2} = 10^{-150} = 20.32202 k \frac{K}{m^2}$
$1m \frac{K}{m^2 s} = 121.0143 \cdot 10^{-340}$	$1 - 34 - \frac{\Theta}{L^2 T} = 10^{-340} = 0.004223120 m \frac{K}{m^2 s}$
$1 \frac{K}{m^2 s} = 1.015024 \cdot 10^{-330}$	$1 - 33 - \frac{\Theta}{L^2 T} = 10^{-330} = 0.5412441 \frac{K}{m^2 s}$
$1k \frac{K}{m^2 s} = 0.004511140 \cdot 10^{-320}$	$1 - 32 - \frac{\Theta}{L^2 T} = 10^{-320} = 112.2141 k \frac{K}{m^2 s}$
$1m \frac{K}{m^2 s^2} = 21.51532 \cdot 10^{-510}$	$1 - 51 - \frac{\Theta}{L^2 T^2} = 10^{-510} = 0.02331543 m \frac{K}{m^2 s^2}$
$1 \frac{K}{m^2 s^2} = 0.1441425 \cdot 10^{-500}$	$1 - 50 - \frac{\Theta}{L^2 T^2} = 10^{-500} = 3.205412 \frac{K}{m^2 s^2}$
$1k \frac{K}{m^2 s^2} = 1213.351 \cdot 10^{-500}$	$1 - 45 - \frac{\Theta}{L^2 T^2} = 10^{-450} = 420.4302 k \frac{K}{m^2 s^2}$
$1m \frac{sK}{m^2} = 2455.520 \cdot 10^{-40} (*)$	$1 - 3 - \frac{T\Theta}{L^2} = 10^{-30} = 204.1255 m \frac{sK}{m^2} (*)$
$1 \frac{sK}{m^2} = 21.04045 \cdot 10^{-30}$	$1 - 3 - \frac{T\Theta}{L^2} = 10^{-30} = 0.02424525 \frac{sK}{m^2}$
$1k \frac{sK}{m^2} = 0.1404145 \cdot 10^{-20}$	$1 - 2 - \frac{T\Theta}{L^2} = 10^{-20} = 3.320230 k \frac{sK}{m^2}$
$1m \frac{K}{m^3} = 10.43104 \cdot 10^{-320}$	$1 - 32 - \frac{\Theta}{L^3} = 10^{-320} = 0.05155044 m \frac{K}{m^3} (*)$
$1 \frac{K}{m^3} = 0.05113503 \cdot 10^{-310}$	$1 - 31 - \frac{\Theta}{L^3} = 10^{-310} = 10.52351 \frac{K}{m^3}$
$1k \frac{K}{m^3} = 400.4413 \cdot 10^{-310} (*)$	$1 - 30 - \frac{\Theta}{L^3} = 10^{-300} = 1254.125 k \frac{K}{m^3}$
$1m \frac{K}{m^3 s} = 1.525035 \cdot 10^{-450}$	$1 - 45 - \frac{\Theta}{L^3 T} = 10^{-450} = 0.3045350 m \frac{K}{m^3 s}$
$1 \frac{K}{m^3 s} = 0.01250431 \cdot 10^{-440}$	$1 - 44 - \frac{\Theta}{L^3 T} = 10^{-440} = 40.22115 \frac{K}{m^3 s}$
$1k \frac{K}{m^3 s} = 104.5542 \cdot 10^{-440} (*)$	$1 - 44 - \frac{\Theta}{L^3 T} = 10^{-440} = 0.005134101 k \frac{K}{m^3 s}$
$1m \frac{K}{m^3 s^2} = 0.3125433 \cdot 10^{-1020}$	$1 - 102 - \frac{\Theta}{L^3 T^2} = 10^{-1020} = 1.502523 m \frac{K}{m^3 s^2}$
$1 \frac{K}{m^3 s^2} = 2301.252 \cdot 10^{-1020}$	$1 - 101 - \frac{\Theta}{L^3 T^2} = 10^{-1010} = 222.0552 \frac{K}{m^3 s^2} (*)$
$1k \frac{K}{m^3 s^2} = 15.33451 \cdot 10^{-1010}$	$1 - 101 - \frac{\Theta}{L^3 T^2} = 10^{-1010} = 0.03034001 k \frac{K}{m^3 s^2} (*)$
$1m \frac{sK}{m^3} = 35.50533 \cdot 10^{-150}$	$1 - 15 - \frac{T\Theta}{L^3} = 10^{-150} = 0.01301525 m \frac{sK}{m^3}$
$1 \frac{sK}{m^3} = 0.3022431 \cdot 10^{-140}$	$1 - 14 - \frac{T\Theta}{L^3} = 10^{-140} = 1.542215 \frac{sK}{m^3}$
$1k \frac{sK}{m^3} = 2211.215 \cdot 10^{-140}$	$1 - 13 - \frac{T\Theta}{L^3} = 10^{-130} = 231.1224 k \frac{sK}{m^3}$
$1m kg K = 0.1314531 \cdot 10^{40}$	$14 - M\Theta = 10^{40} = 3.511455 m kg K (*)$
$1 kg K = 1110.232 \cdot 10^{40}$	$15 - M\Theta = 10^{50} = 500.3123 kg K (*)$
$1k kg K = 5.312230 \cdot 10^{50}$	$15 - M\Theta = 10^{50} = 0.1025551 k kg K (**)$
$1m \frac{kg K}{s} = 0.02344540 \cdot 10^{-50}$	$1 - 5 - \frac{M\Theta}{T} = 10^{-50} = 21.40010 m \frac{kg K}{s} (*)$
$1 \frac{kg K}{s} = 201.1000 \cdot 10^{-50} (**)$	$1 - 4 - \frac{M\Theta}{T} = 10^{-40} = 2541.400 \frac{kg K}{s} (*)$
$1k \frac{kg K}{s} = 1.322423 \cdot 10^{-40}$	$1 - 4 - \frac{M\Theta}{T} = 10^{-40} = 0.3454230 k \frac{kg K}{s}$
$1m \frac{kg K}{s^2} = 0.004250254 \cdot 10^{-220}$	$1 - 22 - \frac{M\Theta}{T^2} = 10^{-220} = 120.1351 m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 32.41430 \cdot 10^{-220}$	$1 - 22 - \frac{M\Theta}{T^2} = 10^{-220} = 0.01423213 \frac{kg K}{s^2}$
$1k \frac{kg K}{s^2} = 0.2355231 \cdot 10^{-210} (*)$	$1 - 21 - \frac{M\Theta}{T^2} = 10^{-210} = 2.130253 k \frac{kg K}{s^2}$
$1m kg s K = 0.5250540 \cdot 10^{210}$	$1 - 21 - MT\Theta = 10^{210} = 1.032351 m kg s K$
$1 kg s K = 0.004120434 \cdot 10^{220}$	$1 - 22 - MT\Theta = 10^{220} = 123.0405 kg s K$
$1k kg s K = 31.32144 \cdot 10^{220}$	$1 - 22 - MT\Theta = 10^{220} = 0.01501245 k kg s K$
$1m kg m K = 10.34332 \cdot 10^{150}$	$1 - 15 - ML\Theta = 10^{150} = 0.05233141 m kg m K$
$1 kg m K = 0.05040332 \cdot 10^{200}$	$1 - 20 - ML\Theta = 10^{200} = 11.01233 kg m K$
$1k kg m K = 354.0151 \cdot 10^{200}$	$1 - 20 - ML\Theta = 10^{200} = 0.001304240 k kg m K$
$1m \frac{kg m K}{s} = 1.513150 \cdot 10^{20}$	$1 - 2 - \frac{ML\Theta}{T} = 10^{20} = 0.3110402 m \frac{kg m K}{s}$
$1 \frac{kg m K}{s} = 0.01240423 \cdot 10^{30}$	$1 - 3 - \frac{ML\Theta}{T} = 10^{30} = 40.51041 \frac{kg m K}{s}$
$1k \frac{kg m K}{s} = 104.1151 \cdot 10^{30}$	$1 - 4 - \frac{ML\Theta}{T} = 10^{40} = 5212.023 k \frac{kg m K}{s}$
$1m \frac{kg m K}{s^2} = 0.3104303 \cdot 10^{-110}$	$1 - 11 - \frac{ML\Theta}{T^2} = 10^{-110} = 1.514325 m \frac{kg m K}{s^2}$
$1 \frac{kg m K}{s^2} = 0.002243132 \cdot 10^{-100}$	$1 - 10 - \frac{ML\Theta}{T^2} = 10^{-100} = 223.4533 \frac{kg m K}{s^2}$
$1k \frac{kg m K}{s^2} = 15.21531 \cdot 10^{-100}$	$1 - 10 - \frac{ML\Theta}{T^2} = 10^{-100} = 0.03054522 k \frac{kg m K}{s^2}$
$1m kg m s K = 35.22414 \cdot 10^{320}$	$1 - 32 - MLT\Theta = 10^{320} = 0.01312104 m kg m s K$
$1 kg m s K = 0.3002124 \cdot 10^{330} (*)$	$1 - 33 - MLT\Theta = 10^{330} = 1.554302 kg m s K (*)$
$1k kg m s K = 0.002153422 \cdot 10^{340}$	$1 - 34 - MLT\Theta = 10^{340} = 232.5535 k kg m s K (*)$
$1m kg m^2 K = 441.5453 \cdot 10^{300}$	$1 - 30 - ML^2\Theta = 10^{300} = 0.001134255 m kg m^2 K (*)$
$1 kg m^2 K = 3.350522 \cdot 10^{310}$	$1 - 31 - ML^2\Theta = 10^{310} = 0.1351425 kg m^2 K$
$1k kg m^2 K = 0.02451101 \cdot 10^{320}$	$1 - 32 - ML^2\Theta = 10^{320} = 20.45014 k kg m^2 K$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 120.0423 \cdot 10^{130} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.010443 \cdot 10^{140} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 4435.233 \cdot 10^{140} \\
1m \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 21.34253 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.1430244 \cdot 10^{10} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.001204005 \cdot 10^{20} \quad (*) \\
1m \text{kg m}^2 \text{s K} &= 0.002440201 \cdot 10^{440} \\
1 \text{kg m}^2 \text{s K} &= 20.51120 \cdot 10^{440} \\
1k \text{kg m}^2 \text{s K} &= 0.1353232 \cdot 10^{450} \\
1m \frac{\text{kg K}}{\text{m}} &= 2102.050 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}} &= 14.02432 \cdot 10^{-30} \\
1k \frac{\text{kg K}}{\text{m}} &= 0.1143524 \cdot 10^{-20} \\
1m \frac{\text{kg K}}{\text{m s}} &= 341.0351 \cdot 10^{-210} \\
1 \frac{\text{kg K}}{\text{m s}} &= 2.504124 \cdot 10^{-200} \\
1k \frac{\text{kg K}}{\text{m s}} &= 0.02111254 \cdot 10^{-150} \\
1m \frac{\text{kg K}}{\text{m s}^2} &= 101.4041 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 0.4502500 \cdot 10^{-330} \quad (*) \\
1k \frac{\text{kg K}}{\text{m s}^2} &= 0.003423424 \cdot 10^{-320} \\
1m \frac{\text{kg s K}}{\text{m}} &= 0.01140431 \cdot 10^{100} \\
1 \frac{\text{kg s K}}{\text{m}} &= 55.33141 \cdot 10^{100} \quad (*) \\
1k \frac{\text{kg s K}}{\text{m}} &= 0.4324351 \cdot 10^{110} \\
1m \frac{\text{kg K}}{\text{m}^2} &= 30.15541 \cdot 10^{-150} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2} &= 0.2205120 \cdot 10^{-140} \\
1k \frac{\text{kg K}}{\text{m}^2} &= 1452.530 \cdot 10^{-140} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 5.105030 \cdot 10^{-320} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.04001012 \cdot 10^{-310} \quad (*) \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 303.1245 \cdot 10^{-310} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.245224 \cdot 10^{-450} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.01044525 \cdot 10^{-440} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 51.25504 \cdot 10^{-440} \quad (*) \\
1m \frac{\text{kg s K}}{\text{m}^2} &= 144.4254 \cdot 10^{-20} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 1.215433 \cdot 10^{-10} \\
1k \frac{\text{kg s K}}{\text{m}^2} &= 0.01023144 \cdot 10^0 \\
1m \frac{\text{kg K}}{\text{m}^3} &= 0.4142221 \cdot 10^{-300} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 3150.451 \cdot 10^{-300} \\
1k \frac{\text{kg K}}{\text{m}^3} &= 23.15315 \cdot 10^{-250} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.1114141 \cdot 10^{-430} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 534.2140 \cdot 10^{-430} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 4.200540 \cdot 10^{-420} \quad (*) \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.02021320 \cdot 10^{-1000} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 133.1443 \cdot 10^{-1000} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 1.121135 \cdot 10^{-550} \\
1m \frac{\text{kg s K}}{\text{m}^3} &= 2.305202 \cdot 10^{-130} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 0.01540442 \cdot 10^{-120} \\
1k \frac{\text{kg s K}}{\text{m}^3} &= 130.0403 \cdot 10^{-120} \\
1m \frac{\text{K}}{\text{C}} &= 1.421021 \cdot 10^{-20} \\
1 \frac{\text{K}}{\text{C}} &= 0.01155505 \cdot 10^{-10} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 - 14 \frac{ML^2\Theta}{T} &= 10^{140} = 4253.310 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 - 14 \frac{ML^2\Theta}{T} &= 10^{140} = 0.5452301 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 - 15 \frac{ML^2\Theta}{T} &= 10^{150} = 113.1224 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.02350422 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 - 1 \frac{ML^2\Theta}{T^2} &= 10^{10} = 3.231400 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \quad (*) \\
1 - 2 \frac{ML^2\Theta}{T^2} &= 10^{20} = 423.4340 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 - 44 - ML^2T\Theta &= 10^{440} = 205.4144 \text{m kg m}^2 \text{s K} \\
1 - 44 - ML^2T\Theta &= 10^{440} = 0.02444154 \text{kg m}^2 \text{s K} \\
1 - 45 - ML^2T\Theta &= 10^{450} = 3.343112 \text{k kg m}^2 \text{s K} \\
1 - 3 \frac{M\Theta}{L} &= 10^{-30} = 243.1233 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 - 3 \frac{M\Theta}{L} &= 10^{-30} = 0.03323403 \frac{\text{kg K}}{\text{m}} \\
1 - 2 \frac{M\Theta}{L} &= 10^{-20} = 4.344033 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 - 20 \frac{M\Theta}{LT} &= 10^{-200} = 1342.303 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 - 20 \frac{M\Theta}{LT} &= 10^{-200} = 0.2034133 \frac{\text{kg K}}{\text{m s}} \\
1 - 15 \frac{M\Theta}{LT} &= 10^{-150} = 24.20421 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 - 34 \frac{M\Theta}{LT^2} &= 10^{-340} = 0.005422005 \text{m} \frac{\text{kg K}}{\text{m s}^2} \quad (*) \\
1 - 33 \frac{M\Theta}{LT^2} &= 10^{-330} = 1.123225 \frac{\text{kg K}}{\text{m s}^2} \\
1 - 32 \frac{M\Theta}{LT^2} &= 10^{-320} = 133.4322 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 - 10 \frac{MT\Theta}{L} &= 10^{100} = 44.03253 \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 - 10 \frac{MT\Theta}{L} &= 10^{100} = 0.01002252 \frac{\text{kg s K}}{\text{m}} \quad (*) \\
1 - 11 \frac{MT\Theta}{L} &= 10^{110} = 1.151053 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 - 15 \frac{M\Theta}{L^2} &= 10^{-150} = 0.01544102 \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 - 14 \frac{M\Theta}{L^2} &= 10^{-140} = 2.313423 \frac{\text{kg K}}{\text{m}^2} \\
1 - 13 \frac{M\Theta}{L^2} &= 10^{-130} = 314.4242 \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 - 32 \frac{M\Theta}{L^2 T} &= 10^{-320} = 0.1053411 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 - 31 \frac{M\Theta}{L^2 T} &= 10^{-310} = 12.55340 \frac{\text{kg K}}{\text{m}^2 \text{s}} \quad (*) \\
1 - 30 \frac{M\Theta}{L^2 T} &= 10^{-300} = 1535.223 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 - 45 \frac{M\Theta}{L^2 T^2} &= 10^{-450} = 0.4025541 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 - 44 \frac{M\Theta}{L^2 T^2} &= 10^{-440} = 51.43001 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 - 44 \frac{M\Theta}{L^2 T^2} &= 10^{-440} = 0.01050520 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 - 2 \frac{MT\Theta}{L^2} &= 10^{-20} = 0.003200323 \text{m} \frac{\text{kg s K}}{\text{m}^2} \quad (*) \\
1 - 1 \frac{MT\Theta}{L^2} &= 10^{-10} = 0.4153505 \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT\Theta}{L^2} &= 1 = 53.34140 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 - 30 \frac{M\Theta}{L^3} &= 10^{-300} = 1.222102 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 - 25 \frac{M\Theta}{L^3} &= 10^{-250} = 145.1343 \frac{\text{kg K}}{\text{m}^3} \\
1 - 25 \frac{M\Theta}{L^3} &= 10^{-250} = 0.02203313 \text{k} \frac{\text{kg K}}{\text{m}^3} \\
1 - 43 \frac{M\Theta}{L^3 T} &= 10^{-430} = 4.535145 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - 42 \frac{M\Theta}{L^3 T} &= 10^{-420} = 1022.312 \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - 42 \frac{M\Theta}{L^3 T} &= 10^{-420} = 0.1214440 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - 100 \frac{M\Theta}{L^3 T^2} &= 10^{-1000} = 25.24142 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 100 \frac{M\Theta}{L^3 T^2} &= 10^{-1000} = 0.003434132 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 55 \frac{M\Theta}{L^3 T^2} &= 10^{-550} = 0.4515141 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 13 \frac{MT\Theta}{L^3} &= 10^{-130} = 0.2213154 \text{m} \frac{\text{kg s K}}{\text{m}^3} \\
1 - 12 \frac{MT\Theta}{L^3} &= 10^{-120} = 30.25134 \frac{\text{kg s K}}{\text{m}^3} \\
1 - 12 \frac{MT\Theta}{L^3} &= 10^{-120} = 0.003554104 \text{k} \frac{\text{kg s K}}{\text{m}^3} \quad (*) \\
1 - 2 \frac{\Theta}{Q} &= 10^{-20} = 0.3250214 \text{m} \frac{\text{K}}{\text{C}} \\
1 - 1 \frac{\Theta}{Q} &= 10^{-10} = 43.00254 \frac{\text{K}}{\text{C}} \quad (*) \\
1 \frac{\Theta}{Q} &= 1 = 5500.203 \text{k} \frac{\text{K}}{\text{C}} \quad (**) \\
1 - 15 \frac{\Theta}{TQ} &= 10^{-150} = 2.013421 \text{m} \frac{\text{K}}{\text{s C}} \\
1 - 14 \frac{\Theta}{TQ} &= 10^{-140} = 235.2251 \frac{\text{K}}{\text{s C}}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{K}}{\text{sC}} &= 14.25151 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{K}}{\text{s}^2\text{C}} &= 0.04552315 \cdot 10^{-320} \quad (*) \\
1 \frac{\text{K}}{\text{s}^2\text{C}} &= 350.2401 \cdot 10^{-320} \\
1 \mathbf{k} \frac{\text{K}}{\text{s}^2\text{C}} &= 2.544541 \cdot 10^{-310} \\
1 \mathbf{m} \frac{\text{sK}}{\text{C}} &= 10.03340 \cdot 10^{110} \\
1 \frac{\text{sK}}{\text{C}} &= 0.04412413 \cdot 10^{120} \\
1 \mathbf{k} \frac{\text{sK}}{\text{C}} &= 334.4300 \cdot 10^{120} \quad (*) \\
1 \mathbf{m} \frac{\text{mK}}{\text{C}} &= 112.1433 \cdot 10^{50} \\
1 \frac{\text{mK}}{\text{C}} &= 0.5410214 \cdot 10^{100} \\
1 \mathbf{k} \frac{\text{mK}}{\text{C}} &= 4221.212 \cdot 10^{100} \\
1 \mathbf{m} \frac{\text{mK}}{\text{sC}} &= 20.31244 \cdot 10^{-40} \\
1 \frac{\text{mK}}{\text{sC}} &= 0.1340204 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} &= 0.001124442 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} &= 3.314530 \cdot 10^{-210} \\
1 \frac{\text{mK}}{\text{s}^2\text{C}} &= 0.02423432 \cdot 10^{-200} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} &= 204.0334 \cdot 10^{-200} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 420.2403 \cdot 10^{220} \\
1 \frac{\text{msK}}{\text{C}} &= 3.204142 \cdot 10^{230} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 0.02330511 \cdot 10^{240} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} &= 5131.542 \cdot 10^{200} \\
1 \frac{\text{m}^2\text{K}}{\text{C}} &= 40.20301 \cdot 10^{210} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} &= 0.3044152 \cdot 10^{220} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} &= 0.001253341 \cdot 10^{40} \\
1 \frac{\text{m}^2\text{K}}{\text{sC}} &= 10.52055 \cdot 10^{40} \quad (*) \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} &= 0.05152520 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 231.0202 \cdot 10^{-100} \\
1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 1.541321 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 0.01301140 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} &= 0.03032411 \cdot 10^{340} \\
1 \frac{\text{m}^2\text{sK}}{\text{C}} &= 221.5550 \cdot 10^{340} \quad (***) \\
1 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} &= 1.502044 \cdot 10^{350} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 0.02231402 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{mC}} &= 151.2023 \cdot 10^{-130} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 1.235441 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 0.004041332 \cdot 10^{-300} \\
1 \frac{\text{K}}{\text{msC}} &= 31.02225 \cdot 10^{-300} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 0.2241350 \cdot 10^{-250} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 1055.511 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 5.222013 \cdot 10^{-430} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 0.04055420 \cdot 10^{-420} \quad (*) \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 0.1232135 \cdot 10^0 \\
1 \frac{\text{sK}}{\text{mC}} &= 1033.511 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 5.033121 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 322.3034 \cdot 10^{-250} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 2.343113 \cdot 10^{-240} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 0.02005355 \cdot 10^{-230} \quad (***) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 54.40430 \cdot 10^{-420}
\end{aligned}$$

$$\begin{aligned}
1 - 14 \frac{\Theta}{TQ} &= 10^{-140} = 0.03233533 \mathbf{k} \frac{\text{K}}{\text{sC}} \\
1 - 32 \frac{\Theta}{T^2Q} &= 10^{-320} = 11.12011 \mathbf{m} \frac{\text{K}}{\text{s}^2\text{C}} \\
1 - 32 \frac{\Theta}{T^2Q} &= 10^{-320} = 0.001321000 \frac{\text{K}}{\text{s}^2\text{C}} \quad (**) \\
1 - 31 \frac{\Theta}{T^2Q} &= 10^{-310} = 0.2004430 \mathbf{k} \frac{\text{K}}{\text{s}^2\text{C}} \quad (*) \\
1 - 11 \frac{T\Theta}{Q} &= 10^{110} = 0.05522411 \mathbf{m} \frac{\text{sK}}{\text{C}} \quad (*) \\
1 - 12 \frac{T\Theta}{Q} &= 10^{120} = 11.35200 \frac{\text{sK}}{\text{C}} \quad (*) \\
1 - 12 \frac{T\Theta}{Q} &= 10^{120} = 0.001352500 \mathbf{k} \frac{\text{sK}}{\text{C}} \quad (*) \\
1 - 10 \frac{L\Theta}{Q} &= 10^{100} = 4513.200 \mathbf{m} \frac{\text{mK}}{\text{C}} \quad (*) \\
1 - 10 \frac{L\Theta}{Q} &= 10^{100} = 1.015304 \frac{\text{mK}}{\text{C}} \\
1 - 11 \frac{L\Theta}{Q} &= 10^{110} = 121.0511 \mathbf{k} \frac{\text{mK}}{\text{C}} \\
1 - 4 \frac{L\Theta}{TQ} &= 10^{-40} = 0.02512022 \mathbf{m} \frac{\text{mK}}{\text{sC}} \\
1 - 3 \frac{L\Theta}{TQ} &= 10^{-30} = 3.415335 \frac{\text{mK}}{\text{sC}} \\
1 - 2 \frac{L\Theta}{TQ} &= 10^{-20} = 445.3250 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 - 21 \frac{L\Theta}{T^2Q} &= 10^{-210} = 0.1405003 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} \quad (*) \\
1 - 20 \frac{L\Theta}{T^2Q} &= 10^{-200} = 21.05021 \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 - 20 \frac{L\Theta}{T^2Q} &= 10^{-200} = 0.002501030 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 - 22 \frac{LT\Theta}{Q} &= 10^{220} = 0.001214120 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 - 23 \frac{LT\Theta}{Q} &= 10^{230} = 0.1442255 \frac{\text{msK}}{\text{C}} \quad (*) \\
1 - 24 \frac{LT\Theta}{Q} &= 10^{240} = 21.52523 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 - 21 \frac{L^2\Theta}{Q} &= 10^{210} = 105.0234 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 - 21 \frac{L^2\Theta}{Q} &= 10^{210} = 0.01251213 \frac{\text{m}^2\text{K}}{\text{C}} \\
1 - 22 \frac{L^2\Theta}{Q} &= 10^{220} = 1.525525 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} \quad (*) \\
1 - 4 \frac{L^2\Theta}{TQ} &= 10^{40} = 401.0224 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 - 4 \frac{L^2\Theta}{TQ} &= 10^{40} = 0.05120014 \frac{\text{m}^2\text{K}}{\text{sC}} \quad (*) \\
1 - 5 \frac{L^2\Theta}{TQ} &= 10^{50} = 10.43354 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 - 10 \frac{L^2\Theta}{T^2Q} &= 10^{-100} = 0.002212215 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 - 5 \frac{L^2\Theta}{T^2Q} &= 10^{-50} = 0.3024014 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 - 4 \frac{L^2\Theta}{T^2Q} &= 10^{-40} = 35.52335 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 - 34 \frac{L^2T\Theta}{Q} &= 10^{340} = 15.34343 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 - 34 \frac{L^2T\Theta}{Q} &= 10^{340} = 0.002302313 \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 - 35 \frac{L^2T\Theta}{Q} &= 10^{350} = 0.3131044 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 - 13 \frac{\Theta}{LQ} &= 10^{-130} = 22.50321 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 - 12 \frac{\Theta}{LQ} &= 10^{-120} = 3112.442 \frac{\text{K}}{\text{mC}} \\
1 - 12 \frac{\Theta}{LQ} &= 10^{-120} = 0.4053504 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 - 30 \frac{\Theta}{LTQ} &= 10^{-300} = 124.2403 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 - 30 \frac{\Theta}{LTQ} &= 10^{-300} = 0.01515454 \frac{\text{K}}{\text{msC}} \\
1 - 25 \frac{\Theta}{LTQ} &= 10^{-250} = 2.240313 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 - 43 \frac{\Theta}{LT^2Q} &= 10^{-430} = 505.1242 \mathbf{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 - 43 \frac{\Theta}{LT^2Q} &= 10^{-430} = 0.1040024 \frac{\text{K}}{\text{ms}^2\text{C}} \quad (*) \\
1 - 42 \frac{\Theta}{LT^2Q} &= 10^{-420} = 12.35045 \mathbf{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 4.112025 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 - 1 \frac{T\Theta}{LQ} &= 10^{10} = 524.0512 \frac{\text{sK}}{\text{mC}} \\
1 - 1 \frac{T\Theta}{LQ} &= 10^{10} = 0.1102112 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 - 24 \frac{\Theta}{L^2Q} &= 10^{-240} = 1432.451 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 24 \frac{\Theta}{L^2Q} &= 10^{-240} = 0.2141311 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 23 \frac{\Theta}{L^2Q} &= 10^{-230} = 25.43341 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 - 42 \frac{\Theta}{L^2TQ} &= 10^{-420} = 0.01012101 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 0.4243313 \cdot 10^{-410} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 0.003235250 \cdot 10^{-400} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 13.45315 \cdot 10^{-550} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.1132445 \cdot 10^{-540} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 550.2550 \cdot 10^{-540} \quad (*) \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 2000.422 \cdot 10^{-120} \quad (**) \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 13.13522 \cdot 10^{-110} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.1105350 \cdot 10^{-100} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 4.435520 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.03404114 \cdot 10^{-350} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 250.2210 \cdot 10^{-350} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 1.204053 \cdot 10^{-530} \\
1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 0.01013232 \cdot 10^{-520} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 44.55350 \cdot 10^{-520} \quad (*) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.2144143 \cdot 10^{-1100} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1434.535 \cdot 10^{-1100} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 12.11252 \cdot 10^{-1050} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 24.51240 \cdot 10^{-230} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.2100412 \cdot 10^{-220} \quad (*) \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 1401.354 \cdot 10^{-220} \\
1 \mathbf{m} \frac{\text{kgK}}{\text{C}} &= 0.1032505 \cdot 10^0 \\
1 \frac{\text{kgK}}{\text{C}} &= 502.4323 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{kgK}}{\text{C}} &= 3.530041 \cdot 10^{10} \quad (*) \\
1 \mathbf{m} \frac{\text{kgK}}{\text{sC}} &= 0.01510210 \cdot 10^{-130} \\
1 \frac{\text{kgK}}{\text{sC}} &= 123.4244 \cdot 10^{-130} \\
1 \mathbf{k} \frac{\text{kgK}}{\text{sC}} &= 1.035320 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 0.003055302 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 22.35222 \cdot 10^{-300} \\
1 \mathbf{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 0.1514540 \cdot 10^{-250} \\
1 \mathbf{m} \frac{\text{kg sK}}{\text{C}} &= 0.3512331 \cdot 10^{130} \\
1 \frac{\text{kg sK}}{\text{C}} &= 0.002553304 \cdot 10^{140} \quad (*) \\
1 \mathbf{k} \frac{\text{kg sK}}{\text{C}} &= 21.50030 \cdot 10^{140} \quad (*) \\
1 \mathbf{m} \frac{\text{kg mK}}{\text{C}} &= 4.404224 \cdot 10^{110} \\
1 \frac{\text{kg mK}}{\text{C}} &= 0.03341103 \cdot 10^{120} \\
1 \mathbf{k} \frac{\text{kg mK}}{\text{C}} &= 244.2432 \cdot 10^{120} \\
1 \mathbf{m} \frac{\text{kg mK}}{\text{sC}} &= 1.154350 \cdot 10^{-20} \\
1 \frac{\text{kg mK}}{\text{sC}} &= 0.01005101 \cdot 10^{-10} \quad (*) \\
1 \mathbf{k} \frac{\text{kg mK}}{\text{sC}} &= 44.23534 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 0.2130531 \cdot 10^{-150} \\
1 \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 0.001423414 \cdot 10^{-140} \\
1 \mathbf{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 12.01523 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{kg msK}}{\text{C}} &= 24.31550 \cdot 10^{240} \quad (*) \\
1 \frac{\text{kg msK}}{\text{C}} &= 0.2043505 \cdot 10^{250} \\
1 \mathbf{k} \frac{\text{kg msK}}{\text{C}} &= 0.001350455 \cdot 10^{300} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 320.1121 \cdot 10^{220} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.324300 \cdot 10^{230} \quad (*) \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.01553222 \cdot 10^{240} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -41 - \frac{\Theta}{L^2 T Q} &= 10^{-410} = 1.202310 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -40 - \frac{\Theta}{L^2 T Q} &= 10^{-400} = 142.4305 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -55 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-550} = 0.03355441 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -54 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 4.430053 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -54 - \frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 0.001005352 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -11 - \frac{T\Theta}{L^2 Q} &= 10^{-110} = 255.4523 \mathbf{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \quad (*) \\
1 -11 - \frac{T\Theta}{L^2 Q} &= 10^{-110} = 0.03514215 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -10 - \frac{T\Theta}{L^2 Q} &= 10^{-100} = 5.010314 \mathbf{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -40 - \frac{\Theta}{L^3 Q} &= 10^{-400} = 0.1131142 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -35 - \frac{\Theta}{L^3 Q} &= 10^{-350} = 13.43330 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -34 - \frac{\Theta}{L^3 Q} &= 10^{-340} = 2035.353 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -53 - \frac{\Theta}{L^3 T Q} &= 10^{-530} = 0.4234104 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -52 - \frac{\Theta}{L^3 T Q} &= 10^{-520} = 54.25450 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -52 - \frac{\Theta}{L^3 T Q} &= 10^{-520} = 0.01124122 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -110 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-1100} = 2.340020 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 -105 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-1050} = 321.5003 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 -105 - \frac{\Theta}{L^3 T^2 Q} &= 10^{-1050} = 0.04215221 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -23 - \frac{T\Theta}{L^3 Q} &= 10^{-230} = 0.02044502 \mathbf{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -22 - \frac{T\Theta}{L^3 Q} &= 10^{-220} = 2.433131 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -21 - \frac{T\Theta}{L^3 Q} &= 10^{-210} = 333.0013 \mathbf{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \quad (*) \\
1 \frac{M\Theta}{Q} &= 1 = 5.245512 \mathbf{m} \frac{\text{kgK}}{\text{C}} \quad (*) \\
1 \frac{M\Theta}{Q} &= 1 = 0.001103141 \frac{\text{kgK}}{\text{C}} \\
1 -1 \frac{M\Theta}{Q} &= 10^{10} = 0.1310503 \mathbf{k} \frac{\text{kgK}}{\text{C}} \\
1 -13 - \frac{M\Theta}{T Q} &= 10^{-130} = 31.15422 \mathbf{m} \frac{\text{kgK}}{\text{sC}} \\
1 -12 - \frac{M\Theta}{T Q} &= 10^{-120} = 4101.400 \frac{\text{kgK}}{\text{sC}} \quad (*) \\
1 -12 - \frac{M\Theta}{T Q} &= 10^{-120} = 0.5224321 \mathbf{k} \frac{\text{kgK}}{\text{sC}} \\
1 -30 - \frac{M\Theta}{T^2 Q} &= 10^{-300} = 152.1320 \mathbf{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -30 - \frac{M\Theta}{T^2 Q} &= 10^{-300} = 0.02242442 \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -25 - \frac{M\Theta}{T^2 Q} &= 10^{-250} = 3.103522 \mathbf{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -13 - \frac{MT\Theta}{Q} &= 10^{130} = 1.314341 \mathbf{m} \frac{\text{kg sK}}{\text{C}} \\
1 -14 - \frac{MT\Theta}{Q} &= 10^{140} = 200.1355 \frac{\text{kg sK}}{\text{C}} \quad (***) \\
1 -14 - \frac{MT\Theta}{Q} &= 10^{140} = 0.02334010 \mathbf{k} \frac{\text{kg sK}}{\text{C}} \\
1 -11 - \frac{ML\Theta}{Q} &= 10^{110} = 0.1140301 \mathbf{m} \frac{\text{kg mK}}{\text{C}} \\
1 -12 - \frac{ML\Theta}{Q} &= 10^{120} = 13.54204 \frac{\text{kg mK}}{\text{C}} \\
1 -12 - \frac{ML\Theta}{Q} &= 10^{120} = 0.002052231 \mathbf{k} \frac{\text{kg mK}}{\text{C}} \\
1 -2 - \frac{ML\Theta}{T Q} &= 10^{-20} = 0.4304342 \mathbf{m} \frac{\text{kg mK}}{\text{sC}} \\
1 -1 - \frac{ML\Theta}{T Q} &= 10^{-10} = 55.05412 \frac{\text{kg mK}}{\text{sC}} \quad (*) \\
1 -1 - \frac{ML\Theta}{T Q} &= 10^{-10} = 0.01133221 \mathbf{k} \frac{\text{kg mK}}{\text{sC}} \\
1 -15 - \frac{ML\Theta}{T^2 Q} &= 10^{-150} = 2.354524 \mathbf{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -14 - \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 324.1030 \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -14 - \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 0.04245343 \mathbf{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -24 - \frac{MLT\Theta}{Q} &= 10^{240} = 0.02101414 \mathbf{m} \frac{\text{kg msK}}{\text{C}} \\
1 -25 - \frac{MLT\Theta}{Q} &= 10^{250} = 2.452425 \frac{\text{kg msK}}{\text{C}} \\
1 -30 - \frac{MLT\Theta}{Q} &= 10^{300} = 335.2534 \mathbf{k} \frac{\text{kg msK}}{\text{C}} \\
1 -22 - \frac{ML^2\Theta}{Q} &= 10^{220} = 0.001444050 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -23 - \frac{ML^2\Theta}{Q} &= 10^{230} = 0.2155010 \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 -24 - \frac{ML^2\Theta}{Q} &= 10^{240} = 30.03532 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 54.01102 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.4213204 \cdot 10^{100} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 3213.235 \cdot 10^{100} \\
1m \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 13.34513 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.1123353 \cdot 10^{-30} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 542.3044 \cdot 10^{-30} \\
1m \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.001544322 \cdot 10^{400} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 13.03333 \cdot 10^{400} \\
1k \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.1100435 \cdot 10^{410} \quad (*) \\
1m \frac{\text{kg K}}{\text{m C}} &= 1312.253 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m C}} &= 11.04314 \cdot 10^{-110} \\
1k \frac{\text{kg K}}{\text{m C}} &= 0.05255420 \cdot 10^{-100} \quad (*) \\
1m \frac{\text{kg K}}{\text{m s C}} &= 234.0451 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2.003451 \cdot 10^{-240} \quad (*) \\
1k \frac{\text{kg K}}{\text{m s C}} &= 0.01320135 \cdot 10^{-230} \\
1m \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 42.35245 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.3232155 \cdot 10^{-410} \quad (*) \\
1k \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.002351124 \cdot 10^{-400} \\
1m \frac{\text{kg s K}}{\text{m C}} &= 0.005234203 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 41.10045 \cdot 10^{20} \quad (*) \\
1k \frac{\text{kg s K}}{\text{m C}} &= 0.3123102 \cdot 10^{30} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 20.54420 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.1400043 \cdot 10^{-220} \quad (***) \\
1k \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1141.513 \cdot 10^{-220} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3.400502 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.02455432 \cdot 10^{-350} \quad (*) \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 210.4012 \cdot 10^{-350} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.012250 \cdot 10^{-530} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.004451121 \cdot 10^{-520} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 34.13512 \cdot 10^{-520} \\
1m \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 113.4425 \cdot 10^{-100} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.5515550 \cdot 10^{-50} \quad (***) \\
1k \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.004313243 \cdot 10^{-40} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.3011053 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2201.304 \cdot 10^{-340} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 14.50021 \cdot 10^{-330} \quad (*) \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.05052535 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 355.0430 \cdot 10^{-510} \quad (*) \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 3.022341 \cdot 10^{-500} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.01243034 \cdot 10^{-1040} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 104.3045 \cdot 10^{-1040} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.5113341 \cdot 10^{-1030} \\
1m \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 1.441401 \cdot 10^{-210} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.01213330 \cdot 10^{-200} \\
1k \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 102.1341 \cdot 10^{-200} \\
1m \text{CK} &= 3.241523 \cdot 10^{100} \\
1 \text{CK} &= 0.02355313 \cdot 10^{110} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \cdot 5 - \frac{ML^2\Theta}{TQ} &= 10^{50} = 0.01020253 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \cdot 10 - \frac{ML^2\Theta}{TQ} &= 10^{100} = 1.212042 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \cdot 11 - \frac{ML^2\Theta}{TQ} &= 10^{110} = 143.5434 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \cdot 4 - \frac{ML^2\Theta}{T^2Q} &= 10^{-40} = 0.03423004 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \cdot 3 - \frac{ML^2\Theta}{T^2C} &= 10^{-30} = 4.501522 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 2 - \frac{ML^2\Theta}{T^2Q} &= 10^{-20} = 1013.525 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 40 - \frac{ML^2T\Theta}{Q} &= 10^{400} = 301.5204 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \cdot 40 - \frac{ML^2T\Theta}{Q} &= 10^{400} = 0.03542304 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \cdot 41 - \frac{ML^2T\Theta}{Q} &= 10^{410} = 5.043242 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \cdot 11 - \frac{M\Theta}{LQ} &= 10^{-110} = 352.1541 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \cdot 11 - \frac{M\Theta}{LQ} &= 10^{-110} = 0.05015055 \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 \cdot 10 - \frac{M\Theta}{LQ} &= 10^{-100} = 10.31405 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \cdot 24 - \frac{M\Theta}{LTQ} &= 10^{-240} = 2143.344 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \cdot 24 - \frac{M\Theta}{LTQ} &= 10^{-240} = 0.2550200 \frac{\text{kg K}}{\text{m s C}} \quad (***) \\
1 \cdot 23 - \frac{M\Theta}{LTQ} &= 10^{-230} = 35.04245 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \cdot 42 - \frac{M\Theta}{LT^2Q} &= 10^{-420} = 0.01203433 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \cdot 41 - \frac{M\Theta}{LT^2Q} &= 10^{-410} = 1.430043 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \cdot 40 - \frac{M\Theta}{LT^2Q} &= 10^{-400} = 213.4014 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \cdot 2 - \frac{MT\Theta}{LQ} &= 10^{20} = 103.4213 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \cdot 2 - \frac{MT\Theta}{LQ} &= 10^{20} = 0.01232534 \frac{\text{kg s K}}{\text{m C}} \\
1 \cdot 3 - \frac{MT\Theta}{LQ} &= 10^{30} = 1.504214 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \cdot 23 - \frac{M\Theta}{L^2Q} &= 10^{-230} = 0.02435443 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \cdot 22 - \frac{M\Theta}{L^2Q} &= 10^{-220} = 3.333155 \frac{\text{kg K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot 21 - \frac{M\Theta}{L^2Q} &= 10^{-210} = 435.5230 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \cdot 40 - \frac{M\Theta}{L^2TQ} &= 10^{-400} = 0.1345025 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \cdot 35 - \frac{M\Theta}{L^2TQ} &= 10^{-350} = 20.41332 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \cdot 34 - \frac{M\Theta}{L^2TQ} &= 10^{-340} = 2425.012 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \cdot 53 - \frac{M\Theta}{L^2T^2Q} &= 10^{-530} = 0.5435030 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 52 - \frac{M\Theta}{L^2T^2Q} &= 10^{-520} = 112.5212 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 52 - \frac{M\Theta}{L^2T^2Q} &= 10^{-520} = 0.01341034 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot 10 - \frac{MT\Theta}{L^2Q} &= 10^{-100} = 0.004414521 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \cdot 5 - \frac{MT\Theta}{L^2Q} &= 10^{-50} = 1.004025 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \cdot 4 - \frac{MT\Theta}{L^2Q} &= 10^{-40} = 115.3120 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \cdot 34 - \frac{M\Theta}{L^3Q} &= 10^{-340} = 1.551141 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot 33 - \frac{M\Theta}{L^3Q} &= 10^{-330} = 232.1432 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \cdot 33 - \frac{M\Theta}{L^3Q} &= 10^{-330} = 0.03153401 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \cdot 51 - \frac{M\Theta}{L^3TQ} &= 10^{-510} = 10.55310 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \quad (*) \\
1 \cdot 50 - \frac{M\Theta}{L^3TQ} &= 10^{-500} = 1301.552 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \quad (*) \\
1 \cdot 50 - \frac{M\Theta}{L^3TQ} &= 10^{-500} = 0.1542250 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \cdot 104 - \frac{M\Theta}{L^3T^2Q} &= 10^{-1040} = 40.40223 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 104 - \frac{M\Theta}{L^3T^2Q} &= 10^{-1040} = 0.005155212 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot 103 - \frac{M\Theta}{L^3T^2Q} &= 10^{-1030} = 1.052410 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot 21 - \frac{MT\Theta}{L^3Q} &= 10^{-210} = 0.3205502 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot 20 - \frac{MT\Theta}{L^3Q} &= 10^{-200} = 42.04410 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \cdot 20 - \frac{MT\Theta}{L^3Q} &= 10^{-200} = 0.005351050 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$$1 \cdot 10 - Q\Theta = 10^{100} = 0.1423144 \text{m CK}$$

$$1 \cdot 11 - Q\Theta = 10^{110} = 21.30215 \text{ CK}$$

$1 \text{k CK} = 202.0032 \cdot 10^{110}$ (*)	$1 \text{ } 12\text{-}Q\Theta = 10^{120} = 2530.205 \text{ k CK}$
$1 \text{m}_{\text{s}}^{\text{CK}} = 0.5511033 \cdot 10^{-30}$ (*)	$1 \text{ } -3\text{-}\frac{Q\Theta}{T} = 10^{-30} = 1.004532 \text{ m}_{\text{s}}^{\text{CK}}$ (*)
$1 \frac{\text{CK}}{\text{s}} = 0.004305411 \cdot 10^{-20}$	$1 \text{ } -2\text{-}\frac{Q\Theta}{T} = 10^{-20} = 115.4153 \frac{\text{CK}}{\text{s}}$
$1 \text{k}_{\text{s}}^{\text{CK}} = 32.54222 \cdot 10^{-20}$	$1 \text{ } -2\text{-}\frac{Q\Theta}{T} = 10^{-20} = 0.01415024 \text{ k}_{\text{s}}^{\text{CK}}$
$1 \text{m}_{\text{s}^2}^{\text{CK}} = 0.1354425 \cdot 10^{-200}$	$1 \text{ } -20\text{-}\frac{Q\Theta}{T^2} = 10^{-200} = 3.340153 \text{ m}_{\text{s}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{s}^2} = 1140.451 \cdot 10^{-200}$	$1 \text{ } -15\text{-}\frac{Q\Theta}{T^2} = 10^{-150} = 440.3143 \frac{\text{CK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{CK}} = 5.533310 \cdot 10^{-150}$	$1 \text{ } -15\text{-}\frac{Q\Theta}{T^2} = 10^{-150} = 0.1002235 \text{ k}_{\text{s}^2}^{\text{CK}}$ (*)
$1 \text{m s CK} = 20.11032 \cdot 10^{230}$	$1 \text{ } 23\text{-}TQ\Theta = 10^{230} = 0.02541312 \text{ m s CK}$
$1 \text{s CK} = 0.1322450 \cdot 10^{240}$	$1 \text{ } 24\text{-}TQ\Theta = 10^{240} = 3.454125 \text{ s CK}$
$1 \text{k s CK} = 1113.232 \cdot 10^{240}$	$1 \text{ } 25\text{-}TQ\Theta = 10^{250} = 454.2452 \text{ k s CK}$
$1 \text{m m CK} = 224.3212 \cdot 10^{210}$	$1 \text{ } 22\text{-}LQ\Theta = 10^{220} = 2234.453 \text{ m m CK}$
$1 \text{m CK} = 1.522002 \cdot 10^{220}$ (*)	$1 \text{ } 22\text{-}LQ\Theta = 10^{220} = 0.3054431 \text{ m CK}$
$1 \text{k m CK} = 0.01244211 \cdot 10^{230}$	$1 \text{ } 23\text{-}LQ\Theta = 10^{230} = 40.32504 \text{ k m CK}$
$1 \text{m}_{\text{s}}^{\text{m CK}} = 41.02355 \cdot 10^{40}$ (*)	$1 \text{ } 4\text{-}\frac{LQ\Theta}{T} = 10^{40} = 0.01234042 \text{ m}_{\text{s}}^{\text{m CK}}$
$1 \frac{\text{m CK}}{\text{s}} = 0.3120300 \cdot 10^{50}$ (*)	$1 \text{ } 5\text{-}\frac{LQ\Theta}{T} = 10^{50} = 1.505530 \frac{\text{m CK}}{\text{s}}$ (*)
$1 \text{k}_{\text{s}}^{\text{m CK}} = 0.002253231 \cdot 10^{100}$	$1 \text{ } 10\text{-}\frac{LQ\Theta}{T} = 10^{100} = 222.4515 \text{ k}_{\text{s}}^{\text{m CK}}$
$1 \text{m}_{\text{s}^2}^{\text{m CK}} = 11.03322 \cdot 10^{-50}$	$1 \text{ } -5\text{-}\frac{LQ\Theta}{T^2} = 10^{-50} = 0.05023205 \text{ m}_{\text{s}^2}^{\text{m CK}}$
$1 \frac{\text{m CK}}{\text{s}^2} = 0.05251102 \cdot 10^{-40}$	$1 \text{ } -4\text{-}\frac{LQ\Theta}{T^2} = 10^{-40} = 10.32333 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{m CK}} = 412.0540 \cdot 10^{-40}$	$1 \text{ } -4\text{-}\frac{LQ\Theta}{T^2} = 10^{-40} = 0.001230344 \text{ k}_{\text{s}^2}^{\text{m CK}}$
$1 \text{m m s CK} = 1240.445 \cdot 10^{340}$	$1 \text{ } 35\text{-}LTQ\Theta = 10^{350} = 405.0533 \text{ m m s CK}$
$1 \text{m s CK} = 10.41210 \cdot 10^{350}$	$1 \text{ } 35\text{-}LTQ\Theta = 10^{350} = 0.05211455 \text{ m s CK}$ (*)
$1 \text{k m s CK} = 0.05101224 \cdot 10^{400}$	$1 \text{ } 40\text{-}LTQ\Theta = 10^{400} = 10.54305 \text{ k m s CK}$
$1 \text{m m}^2 \text{ CK} = 0.01430313 \cdot 10^{330}$	$1 \text{ } 33\text{-}L^2Q\Theta = 10^{330} = 32.31303 \text{ m m}^2 \text{ CK}$
$1 \text{m}^2 \text{ CK} = 120.4030 \cdot 10^{330}$	$1 \text{ } 34\text{-}L^2Q\Theta = 10^{340} = 4234.224 \text{ m}^2 \text{ CK}$
$1 \text{k m}^2 \text{ CK} = 1.013213 \cdot 10^{340}$	$1 \text{ } 34\text{-}L^2Q\Theta = 10^{340} = 0.5430033 \text{ k m}^2 \text{ CK}$ (*)
$1 \text{m}_{\text{s}}^{\text{m CK}} = 0.002551014 \cdot 10^{200}$ (*)	$1 \text{ } 20\text{-}\frac{L^2Q\Theta}{T} = 10^{200} = 200.3155 \text{ m}_{\text{s}}^{\text{m CK}}$ (**)
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}} = 21.44102 \cdot 10^{200}$	$1 \text{ } 20\text{-}\frac{L^2Q\Theta}{T} = 10^{200} = 0.02340104 \frac{\text{m}^2 \text{ CK}}{\text{s}}$
$1 \text{k}_{\text{s}}^{\text{m CK}} = 0.1434504 \cdot 10^{210}$	$1 \text{ } 21\text{-}\frac{L^2Q\Theta}{T} = 10^{210} = 3.215104 \text{ k}_{\text{s}}^{\text{m CK}}$
$1 \text{m}_{\text{s}^2}^{\text{m CK}} = 502.0211 \cdot 10^{20}$	$1 \text{ } 2\text{-}\frac{L^2Q\Theta}{T^2} = 10^{20} = 0.001104133 \text{ m}_{\text{s}^2}^{\text{m CK}}$
$1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} = 3.522513 \cdot 10^{30}$	$1 \text{ } 3\text{-}\frac{L^2Q\Theta}{T^2} = 10^{30} = 0.1312042 \frac{\text{m}^2 \text{ CK}}{\text{s}^2}$
$1 \text{k}_{\text{s}^2}^{\text{m CK}} = 0.03002211 \cdot 10^{40}$ (*)	$1 \text{ } 4\text{-}\frac{L^2Q\Theta}{T^2} = 10^{40} = 15.54232 \text{ k}_{\text{s}^2}^{\text{m CK}}$
$1 \text{m m}^2 \text{ s CK} = 0.1010501 \cdot 10^{500}$	$1 \text{ } 50\text{-}L^2TQ\Theta = 10^{500} = 5.452124 \text{ m m}^2 \text{ s CK}$
$1 \text{m}^2 \text{ s CK} = 443.5352 \cdot 10^{500}$	$1 \text{ } 50\text{-}L^2TQ\Theta = 10^{500} = 0.001131203 \text{ m}^2 \text{ s CK}$
$1 \text{k m}^2 \text{ s CK} = 3.404005 \cdot 10^{510}$ (*)	$1 \text{ } 51\text{-}L^2TQ\Theta = 10^{510} = 0.1343400 \text{ k m}^2 \text{ s CK}$ (*)
$1 \text{m}_{\text{m}}^{\text{CK}} = 0.04503015 \cdot 10^{-10}$	$1 \text{ } -1\text{-}\frac{Q\Theta}{L} = 10^{-10} = 11.23205 \text{ m}_{\text{m}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m}} = 342.3524 \cdot 10^{-10}$	$1 \text{ } \frac{Q\Theta}{L} = 1 = 1334.255 \frac{\text{CK}}{\text{m}}$ (*)
$1 \text{k}_{\text{m}}^{\text{CK}} = 2.515220$	$1 \text{ } \frac{Q\Theta}{L} = 1 = 0.2025020 \text{ k}_{\text{m}}^{\text{CK}}$
$1 \text{m}_{\text{m s}}^{\text{CK}} = 0.01212240 \cdot 10^{-140}$	$1 \text{ } -14\text{-}\frac{Q\Theta}{LT} = 10^{-140} = 42.12151 \text{ m}_{\text{m s}}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m s}} = 102.0424 \cdot 10^{-140}$	$1 \text{ } -14\text{-}\frac{Q\Theta}{LT} = 10^{-140} = 0.005355454 \frac{\text{CK}}{\text{m s}}$ (*)
$1 \text{k}_{\text{m s}}^{\text{CK}} = 0.4522550 \cdot 10^{-130}$ (*)	$1 \text{ } -13\text{-}\frac{Q\Theta}{LT} = 10^{-130} = 1.120203 \text{ k}_{\text{m s}}^{\text{CK}}$
$1 \text{m}_{\text{m}^2}^{\text{CK}} = 2155.330 \cdot 10^{-320}$ (*)	$1 \text{ } -31\text{-}\frac{Q\Theta}{LT^2} = 10^{-310} = 232.3520 \text{ m}_{\text{m}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m}^2} = 14.44323 \cdot 10^{-310}$	$1 \text{ } -31\text{-}\frac{Q\Theta}{LT^2} = 10^{-310} = 0.03200233 \frac{\text{CK}}{\text{m}^2}$ (*)
$1 \text{k}_{\text{m}^2}^{\text{CK}} = 0.1215453 \cdot 10^{-300}$	$1 \text{ } -30\text{-}\frac{Q\Theta}{LT^2} = 10^{-300} = 4.153402 \text{ k}_{\text{m}^2}^{\text{CK}}$
$1 \text{m}_{\text{m}}^{\text{s CK}} = 0.2504211 \cdot 10^{120}$	$1 \text{ } 12\text{-}\frac{TQ\Theta}{L} = 10^{120} = 2.034101 \text{ m}_{\text{m}}^{\text{s CK}}$
$1 \frac{\text{s CK}}{\text{m}} = 2111.332 \cdot 10^{120}$	$1 \text{ } 13\text{-}\frac{TQ\Theta}{L} = 10^{130} = 242.0335 \frac{\text{s CK}}{\text{m}}$
$1 \text{k}_{\text{m}}^{\text{s CK}} = 14.10545 \cdot 10^{130}$	$1 \text{ } 13\text{-}\frac{TQ\Theta}{L} = 10^{130} = 0.03310500 \text{ k}_{\text{m}}^{\text{s CK}}$ (*)
$1 \text{m}_{\text{m}^2}^{\text{CK}} = 0.001044544 \cdot 10^{-120}$	$1 \text{ } -12\text{-}\frac{Q\Theta}{L^2} = 10^{-120} = 514.2434 \text{ m}_{\text{m}^2}^{\text{CK}}$
$1 \frac{\text{CK}}{\text{m}^2} = 5.130031 \cdot 10^{-120}$ (*)	$1 \text{ } -12\text{-}\frac{Q\Theta}{L^2} = 10^{-120} = 0.1050501 \frac{\text{CK}}{\text{m}^2}$
$1 \text{k}_{\text{m}^2}^{\text{CK}} = 0.04015023 \cdot 10^{-110}$	$1 \text{ } -11\text{-}\frac{Q\Theta}{L^2} = 10^{-110} = 12.51523 \text{ k}_{\text{m}^2}^{\text{CK}}$
$1 \text{m}_{\text{m}^2 \text{s}}^{\text{CK}} = 153.2044 \cdot 10^{-300}$	$1 \text{ } -30\text{-}\frac{Q\Theta}{L^2 T} = 10^{-300} = 0.003040414 \text{ m}_{\text{m}^2 \text{s}}^{\text{CK}}$

$1 \frac{CK}{m^2 s} = 1.253031 \cdot 10^{-250}$	$1 -25 - \frac{Q\Theta}{L^2 T} = 10^{-250} = 0.4011501 \frac{CK}{m^2 s}$
$1k \frac{CK}{m^2 s} = 0.01051431 \cdot 10^{-240}$	$1 -24 - \frac{Q\Theta}{L^2 T} = 10^{-240} = 51.21522 k \frac{CK}{m^2 s}$
$1m \frac{CK}{m^2 s^2} = 31.34522 \cdot 10^{-430}$	$1 -43 - \frac{Q\Theta}{L^2 T^2} = 10^{-430} = 0.01500001 m \frac{CK}{m^2 s^2} \quad (**)$
$1 \frac{CK}{m^2 s^2} = 0.2305240 \cdot 10^{-420}$	$1 -42 - \frac{Q\Theta}{L^2 T^2} = 10^{-420} = 2.213120 \frac{CK}{m^2 s^2}$
$1k \frac{CK}{m^2 s^2} = 1540.512 \cdot 10^{-420}$	$1 -41 - \frac{Q\Theta}{L^2 T^2} = 10^{-410} = 302.5050 k \frac{CK}{m^2 s^2}$
$1m \frac{sCK}{m^2} = 4001.115 \cdot 10^0 \quad (*)$	$1 -1 - \frac{TQ\Theta}{L^2} = 10^{10} = 125.5314 m \frac{sCK}{m^2}$
$1 \frac{sCK}{m^2} = 30.31335 \cdot 10^{10}$	$1 -1 - \frac{TQ\Theta}{L^2} = 10^{10} = 0.01535152 \frac{sCK}{m^2}$
$1k \frac{sCK}{m^2} = 0.2215043 \cdot 10^{20}$	$1 -2 - \frac{TQ\Theta}{L^2} = 10^{20} = 2.303233 k \frac{sCK}{m^2}$
$1m \frac{CK}{m^3} = 13.31511 \cdot 10^{-240}$	$1 -24 - \frac{Q\Theta}{L^3} = 10^{-240} = 0.03434032 m \frac{CK}{m^3}$
$1 \frac{CK}{m^3} = 0.1121155 \cdot 10^{-230} \quad (*)$	$1 -23 - \frac{Q\Theta}{L^3} = 10^{-230} = 4.515021 \frac{CK}{m^3}$
$1k \frac{CK}{m^3} = 540.4211 \cdot 10^{-230}$	$1 -22 - \frac{Q\Theta}{L^3} = 10^{-220} = 1015.521 k \frac{CK}{m^3}$
$1m \frac{CK}{m^3 s} = 2.412045 \cdot 10^{-410}$	$1 -41 - \frac{Q\Theta}{L^3 T} = 10^{-410} = 0.2115122 m \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 0.02030420 \cdot 10^{-400}$	$1 -40 - \frac{Q\Theta}{L^3 T} = 10^{-400} = 25.13030 \frac{CK}{m^3 s}$
$1k \frac{CK}{m^3 s} = 133.5440 \cdot 10^{-400}$	$1 -40 - \frac{Q\Theta}{L^3 T} = 10^{-400} = 0.003420532 k \frac{CK}{m^3 s}$
$1m \frac{CK}{m^3 s^2} = 0.4332144 \cdot 10^{-540}$	$1 -54 - \frac{Q\Theta}{L^3 T^2} = 10^{-540} = 1.150040 m \frac{CK}{m^3 s^2} \quad (*)$
$1 \frac{CK}{m^3 s^2} = 3313.355 \cdot 10^{-540} \quad (*)$	$1 -53 - \frac{Q\Theta}{L^3 T^2} = 10^{-530} = 140.5340 \frac{CK}{m^3 s^2}$
$1k \frac{CK}{m^3 s^2} = 24.22442 \cdot 10^{-530}$	$1 -53 - \frac{Q\Theta}{L^3 T^2} = 10^{-530} = 0.02105500 k \frac{CK}{m^3 s^2} \quad (**)$
$1m \frac{sCK}{m^3} = 53.42311 \cdot 10^{-110}$	$1 -11 - \frac{TQ\Theta}{L^3} = 10^{-110} = 0.01022254 m \frac{sCK}{m^3}$
$1 \frac{sCK}{m^3} = 0.4201050 \cdot 10^{-100}$	$1 -10 - \frac{TQ\Theta}{L^3} = 10^{-100} = 1.214414 \frac{sCK}{m^3}$
$1k \frac{sCK}{m^3} = 3203.034 \cdot 10^{-100}$	$1 -5 - \frac{TQ\Theta}{L^3} = 10^{-50} = 144.3045 k \frac{sCK}{m^3}$
$1m kg CK = 0.2105325 \cdot 10^{120}$	$1 -12 - MQ\Theta = 10^{120} = 2.423035 m kg CK$
$1 kg CK = 1405.230 \cdot 10^{120}$	$1 -13 - MQ\Theta = 10^{130} = 331.4024 kg CK$
$1k kg CK = 11.45543 \cdot 10^{130} \quad (*)$	$1 -13 - MQ\Theta = 10^{130} = 0.04332500 k kg CK \quad (*)$
$1m \frac{kg CK}{s} = 0.03420254 \cdot 10^{-10}$	$1 -1 - \frac{MQ\Theta}{T} = 10^{-10} = 13.35545 m \frac{kg CK}{s} \quad (*)$
$1 \frac{kg CK}{s} = 251.2430 \cdot 10^{-10}$	$1 - \frac{MQ\Theta}{T} = 1 = 2030.544 \frac{kg CK}{s}$
$1k \frac{kg CK}{s} = 2.114550 \quad (*)$	$1 \frac{MQ\Theta}{T} = 1 = 0.2412241 k \frac{kg CK}{s}$
$1m \frac{kg CK}{s^2} = 0.01015434 \cdot 10^{-140}$	$1 -14 - \frac{MQ\Theta}{T^2} = 10^{-140} = 54.05005 m \frac{kg CK}{s^2} \quad (*)$
$1 \frac{kg CK}{s^2} = 45.14255 \cdot 10^{-140} \quad (*)$	$1 -14 - \frac{MQ\Theta}{T^2} = 10^{-140} = 0.01121245 \frac{kg CK}{s^2}$
$1k \frac{kg CK}{s^2} = 0.3433353 \cdot 10^{-130}$	$1 -13 - \frac{MQ\Theta}{T^2} = 10^{-130} = 1.332014 k \frac{kg CK}{s^2}$
$1m kg s CK = 1.142441 \cdot 10^{250}$	$1 -25 - MTQ\Theta = 10^{250} = 0.4352050 m kg s CK$
$1 kg s CK = 0.005550354 \cdot 10^{300} \quad (**)$	$1 -30 - MTQ\Theta = 10^{300} = 100.0521 kg s CK \quad (*)$
$1k kg s CK = 43.35514 \cdot 10^{300} \quad (*)$	$1 -30 - MTQ\Theta = 10^{300} = 0.01145032 k kg s CK$
$1m kg m CK = 13.21212 \cdot 10^{230}$	$1 -23 - MLQ\Theta = 10^{230} = 0.03501431 m kg m CK$
$1 kg m CK = 0.1112153 \cdot 10^{240}$	$1 -24 - MLQ\Theta = 10^{240} = 4.551210 kg m CK \quad (*)$
$1k kg m CK = 532.5102 \cdot 10^{240}$	$1 -24 - MLQ\Theta = 10^{240} = 0.001024140 k kg m CK$
$1m \frac{kg m CK}{s} = 2.353035 \cdot 10^{100}$	$1 -10 - \frac{MLQ\Theta}{T} = 10^{100} = 0.2132242 m \frac{kg m CK}{s}$
$1 \frac{kg m CK}{s} = 0.02014114 \cdot 10^{110}$	$1 -11 - \frac{MLQ\Theta}{T} = 10^{110} = 25.33011 \frac{kg m CK}{s}$
$1k \frac{kg m CK}{s} = 132.5114 \cdot 10^{110}$	$1 -12 - \frac{MLQ\Theta}{T} = 10^{120} = 3444.225 k \frac{kg m CK}{s}$
$1m \frac{kg m CK}{s^2} = 0.4301322 \cdot 10^{-30}$	$1 -3 - \frac{MLQ\Theta}{T^2} = 10^{-30} = 1.155312 m \frac{kg m CK}{s^2} \quad (*)$
$1 \frac{kg m CK}{s^2} = 0.003251113 \cdot 10^{-20}$	$1 -2 - \frac{MLQ\Theta}{T^2} = 10^{-20} = 142.0352 \frac{kg m CK}{s^2}$
$1k \frac{kg m CK}{s^2} = 24.03345 \cdot 10^{-20}$	$1 -2 - \frac{MLQ\Theta}{T^2} = 10^{-20} = 0.02122542 k \frac{kg m CK}{s^2}$
$1m kg m s CK = 53.03334 \cdot 10^{400}$	$1 -40 - MLTQ\Theta = 10^{400} = 0.01030532 m kg m s CK$
$1 kg m s CK = 0.4131241 \cdot 10^{410}$	$1 -41 - MLTQ\Theta = 10^{410} = 1.224244 kg m s CK$
$1k kg m s CK = 0.003141241 \cdot 10^{420}$	$1 -42 - MLTQ\Theta = 10^{420} = 145.4330 k kg m s CK$
$1m kg m^2 CK = 1040.201 \cdot 10^{340}$	$1 -35 - ML^2 Q\Theta = 10^{350} = 522.0431 m kg m^2 CK$
$1 kg m^2 CK = 5.052403 \cdot 10^{350}$	$1 -35 - ML^2 Q\Theta = 10^{350} = 0.1055331 kg m^2 CK \quad (*)$
$1k kg m^2 CK = 0.03550315 \cdot 10^{400} \quad (*)$	$1 -40 - ML^2 Q\Theta = 10^{400} = 13.02020 k kg m^2 CK$
$1m \frac{kg m^2 CK}{s} = 152.0135 \cdot 10^{210}$	$1 -22 - \frac{ML^2 Q\Theta}{T} = 10^{220} = 3101.354 m \frac{kg m^2 CK}{s}$
$1 \frac{kg m^2 CK}{s} = 1.243010 \cdot 10^{220}$	$1 -22 - \frac{ML^2 Q\Theta}{T} = 10^{220} = 0.4040340 \frac{kg m^2 CK}{s}$
$1k \frac{kg m^2 CK}{s} = 0.01043024 \cdot 10^{230}$	$1 -23 - \frac{ML^2 Q\Theta}{T} = 10^{230} = 51.55350 k \frac{kg m^2 CK}{s} \quad (*)$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 31.13315 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.2251052 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.001524531 \cdot 10^{100} \\
1 \text{m kg m}^2 \text{s CK} &= 0.003532514 \cdot 10^{520} \\
1 \text{kg m}^2 \text{s CK} &= 30.11000 \cdot 10^{520} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg m}^2 \text{s CK} &= 0.2201223 \cdot 10^{530} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 3024.441 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 22.12541 \cdot 10^{10} \\
1 \frac{\text{kg CK}}{\text{m}} &= 0.1455443 \cdot 10^{20} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 512.1143 \cdot 10^{-130} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 4.011211 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 0.03040204 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 125.1422 \cdot 10^{-300} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 1.050412 \cdot 10^{-250} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 0.005142053 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 0.01451201 \cdot 10^{140} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 122.1543 \cdot 10^{140} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 1.024554 \cdot 10^{150} \quad (*) \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 41.53102 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 0.3200013 \cdot 10^{-100} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 2323.331 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 11.20112 \cdot 10^{-240} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.05355100 \cdot 10^{-230} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 421.1445 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.024452 \cdot 10^{-410} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.01334151 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 112.3114 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} &= 231.3200 \cdot 10^{20} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.543511 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} &= 0.01303021 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3} &= 1.002153 \cdot 10^{-220} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 4402.430 \cdot 10^{-220} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3} &= 33.35522 \cdot 10^{-210} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.1414512 \cdot 10^{-350} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.001154100 \cdot 10^{-340} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 10.04450 \cdot 10^{-340} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.02530004 \cdot 10^{-520} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 213.0043 \cdot 10^{-520} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.423033 \cdot 10^{-510} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} &= 3.323041 \cdot 10^{-50} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 0.02430555 \cdot 10^{-40} \quad (**)
\end{aligned}$$

$$1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} = 204.3034 \cdot 10^{-40}$$

$$\begin{aligned}
1 \frac{ML^2Q\Theta}{T^2} &= 10^{40} = 0.01511343 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \frac{ML^2Q\Theta}{T^2} &= 10^{50} = 2.231033 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \frac{ML^2Q\Theta}{T^2} &= 10^{100} = 304.5534 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*) \\
1 \frac{ML^2TQ\Theta}{T^2} &= 10^{520} = 130.5434 \text{m kg m}^2 \text{s CK} \\
1 \frac{ML^2TQ\Theta}{T^2} &= 10^{520} = 0.01551215 \text{kg m}^2 \text{s CK} \quad (*) \\
1 \frac{ML^2TQ\Theta}{T^2} &= 10^{530} = 2.321520 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 10^{10} = 154.1033 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 10^{10} = 0.02305424 \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{L} &= 10^{20} = 3.135140 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \frac{MQ\Theta}{LT} &= 10^{-120} = 1051.515 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 \frac{MQ\Theta}{LT} &= 10^{-120} = 0.1253132 \frac{\text{kg CK}}{\text{ms}} \\
1 \frac{MQ\Theta}{LT} &= 10^{-110} = 15.32204 \text{k} \frac{\text{kg CK}}{\text{ms}} \\
1 \frac{MQ\Theta}{LT^2} &= 10^{-300} = 0.004015313 \text{m} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MQ\Theta}{LT^2} &= 10^{-250} = 0.5130411 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MQ\Theta}{LT^2} &= 10^{-240} = 104.5033 \text{k} \frac{\text{kg CK}}{\text{ms}^2} \\
1 \frac{MTQ\Theta}{L} &= 10^{140} = 31.51200 \text{m} \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 \frac{MTQ\Theta}{L} &= 10^{140} = 0.004143024 \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L} &= 10^{150} = 0.5321253 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \frac{MTQ\Theta}{L^2} &= 10^{-110} = 0.01215552 \text{m} \frac{\text{kg CK}}{\text{m}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{MTQ\Theta}{L^2} &= 10^{-100} = 1.444440 \frac{\text{kg CK}}{\text{m}^2} \\
1 \frac{MQ\Theta}{L^2} &= 10^{-50} = 215.5505 \text{k} \frac{\text{kg CK}}{\text{m}^2} \quad (*) \\
1 \frac{MQ\Theta}{L^2T} &= 10^{-240} = 0.04523314 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MQ\Theta}{L^2T} &= 10^{-230} = 10.20510 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MQ\Theta}{L^2T} &= 10^{-220} = 1212.335 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \frac{MQ\Theta}{L^2T^2} &= 10^{-410} = 0.2515420 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{MQ\Theta}{L^2T^2} &= 10^{-400} = 34.24202 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{MQ\Theta}{L^2T^2} &= 10^{-400} = 0.004503341 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ\Theta}{L^2} &= 10^{20} = 0.002205332 \text{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \frac{MTQ\Theta}{L^2} &= 10^{30} = 0.3020233 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \frac{MTQ\Theta}{L^2} &= 10^{40} = 35.43531 \text{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \frac{MQ\Theta}{L^3} &= 10^{-220} = 0.5534115 \text{m} \frac{\text{kg CK}}{\text{m}^3} \quad (*) \\
1 \frac{MQ\Theta}{L^3} &= 10^{-210} = 114.0543 \frac{\text{kg CK}}{\text{m}^3} \\
1 \frac{MQ\Theta}{L^3} &= 10^{-210} = 0.01354535 \text{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \frac{MQ\Theta}{L^3T} &= 10^{-350} = 3.254450 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \frac{MQ\Theta}{L^3T} &= 10^{-340} = 431.0121 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \frac{MQ\Theta}{L^3T} &= 10^{-340} = 0.05511441 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 \frac{MQ\Theta}{L^3T^2} &= 10^{-520} = 20.20155 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \frac{MQ\Theta}{L^3T^2} &= 10^{-520} = 0.002355504 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{MQ\Theta}{L^3T^2} &= 10^{-510} = 0.3242150 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-50} = 0.1403010 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-40} = 21.02252 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \frac{MTQ\Theta}{L^3} &= 10^{-40} = 0.002453425 \text{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 10.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 1.454155 \cdot 10^{-40} \quad (*)$$

$$\text{Electron mass} = 1.142154 \cdot 10^{-44}$$

$$\text{Elementary charge} = 1.023512$$

$$1 \cdot -3.5 \cdot M = 10^{-35} = 3.141524 m_p$$

$$1 \cdot -4.3 \cdot M = 10^{-43} = 4.353442 m_e$$

$$1 \cdot 1 \cdot Q = 10^1 = 5.331143 e$$

$\text{\AA}^{10} = 5.325455 \cdot 10^{50}$ (*)	$1.5.1-L = 10^{51} = 1.024053 \text{\AA}$
Bohr radius <sup>11</sup> = $2.542033 \cdot 10^{50}$	$1.5.1-L = 10^{51} = 2.010412 r_B$
Fine structure constant = $1.324245 \cdot 10^{-3}$	$1.-2- = 10^{-2} = 3.450115 \alpha$
Rydberg Energy = $1.333430 \cdot 10^{-54}$	$1.-5.3-\frac{ML^2}{T^2} = 10^{-53} = 3.425353 Ry$
eV = $4.122500 \cdot 10^{-100}$ (*)	$1.-5.5-\frac{ML^2}{T^2} = 10^{-55} = 1.225555 \text{eV}$ (**)
$\hbar^{12} = 1.000000$ (***)	$1\frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar$ (***)
$\lambda_{\text{yellow}} = 4.043354 \cdot 10^{55}$	$1.10-L = 10^{100} = 1.241541 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{13} = 1.304434 \cdot 10^{-55}$	$1.-5.4-\frac{1}{L} = 10^{-54} = 3.535250 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{14} = 1.020505 \cdot 10^{-33}$	$1.-3.2-\frac{1}{L} = 10^{-32} = 5.355111 \cdot k_{\text{X-Ray}}$ (*)
Earth g = $2.044443 \cdot 10^{-130}$	$1.-12.5-\frac{ML}{T^2} = 10^{-125} = 2.451302 \cdot \text{Earth g}$
cm = $1.312212 \cdot 10^{105}$	$1.11-L = 10^{110} = 3.522124 \text{cm}$
min = $5.515310 \cdot 10^{132}$	$1.13.3-T = 10^{133} = 1.004054 \text{min}$ (*)
hour = $1.345112 \cdot 10^{135}$	$1.14-T = 10^{140} = 3.400322 \text{h}$ (*)
Liter = $2.451122 \cdot 10^{331}$	$1.33.2-L^3 = 10^{332} = 2.045001 l$ (*)
Area of a soccer field = $2.443530 \cdot 10^{232}$	$1.23.3-L^2 = 10^{233} = 2.051311 A$
$244 \text{m}^2^{15} = 1.224255 \cdot 10^{230}$ (*)	$1.23.1-L^2 = 10^{231} = 4.131202 \cdot 244 \text{m}^2$
km/h = $2.003354 \cdot 10^{-20}$ (*)	$1.-1.5-\frac{L}{T} = 10^{-15} = 2.550321 \text{km/h}$ (*)
mi/h = $3.125043 \cdot 10^{-20}$	$1.-1.5-\frac{L}{T} = 10^{-15} = 1.503134 \text{mi/h}$
inch <sup>16</sup> = $3.524120 \cdot 10^{105}$	$1.11-L = 10^{110} = 1.311332 \text{inch}$
mile = $5.150240 \cdot 10^{115}$	$1.12-L = 10^{120} = 1.044102 \text{mile}$
pound = $1.421123 \cdot 10^{14}$	$1.1.5-M = 10^{15} = 3.250010 \text{pound}$ (*)
horsepower = $5.241503 \cdot 10^{-143}$	$1.-14.2-\frac{ML^2}{T^3} = 10^{-142} = 1.033400 \text{horsepower}$ (*)
kcal = $3.000454 \cdot 10^{-11}$ (**)	$1.-1-\frac{ML^2}{T^2} = 10^{-10} = 1.555241 \text{kcal}$ (**)
Age of the Universe = $3.501410 \cdot 10^{201}$	$1.20.2-T = 10^{202} = 1.321222 t_U$
Size of the observable Universe = $2.104341 \cdot 10^{210}$	$1.21.1-L = 10^{211} = 2.424151 l_U$
Average density of the Universe = $1.221111 \cdot 10^{-430}$	$1.-42.5-\frac{M}{L^3} = 10^{-425} = 4.145223 \rho_U$
Earth mass = $2.505235 \cdot 10^{110}$	$1.11.1-M = 10^{111} = 2.033214 m_E$
Sun mass = $3.222323 \cdot 10^{121}$	$1.12.2-M = 10^{122} = 1.433031 m_S$
Year = $1.502055 \cdot 10^{144}$ (*)	$1.14.5-T = 10^{145} = 3.131023 y$
$c = 1.000000$ (***)	$1\frac{L}{T} = 1 = 1.000000 \cdot c$ (***)
Parsec = $1.000240 \cdot 10^{145}$ (**)	$1.15-L = 10^{150} = 5.553201 \text{pc}$ (*)
Astronomical unit = $1.205430 \cdot 10^{134}$	$1.13.5-L = 10^{135} = 4.224551 \text{AE}$ (*)
Stefan-Boltzmann constant = $1.451453 \cdot 10^{-1010}$	$1.-100.5-\frac{M}{T^3\Theta^4} = 10^{-1005} = 3.150241 \sigma$
mol = $2.420221 \cdot 10^{50}$	$1.5.1- = 10^{51} = 2.111433 \text{mol}$
Standard temperature <sup>17</sup> = $2.214420 \cdot 10^{31}$	$1.3.2-\Theta = 10^{32} = 2.303505 T_0$
Room - standard temperature <sup>18</sup> = $1.014044 \cdot 10^{30}$	$1.3.1-\Theta = 10^{31} = 5.421543 \Theta_R$
atm = $5.330244 \cdot 10^{-344}$	$1.-34.4-\frac{M}{LT^2} = 10^{-344} = 1.024011 \text{atm}$
$c_s = 1.531030 \cdot 10^{-12}$	$1.-1.1-\frac{L}{T} = 10^{-11} = 3.042224 \cdot c_s$
$\mu_0 = 2.510444 \cdot 10^{-2}$	$1.-.1-\frac{ML}{Q^2} = 10^{-1} = 2.032220 \cdot \mu_0$

<sup>10</sup>Length in atomic and solid state physics, 1/14 nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>100 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>32 °C

$$G = 1.233222 \cdot 10^{-2}$$

$$1 \cdot 1 \cdot \frac{L^3}{MT^2} = 10^{-1} = 4.104440 \cdot G$$

### Extensive list of SI units

---

$1\text{m} = 1.143534 \cdot 10^{-4}$	$1 \cdot .3 \cdot = 10^{-3} = 4.344000 \text{ m}$ (**)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\text{k} = 4.344000 \cdot 10^3$ (**)	$1 \cdot .4 \cdot = 10^4 = 1.143534 \text{ k}$
$1\text{m}\frac{1}{\text{s}} = 2.111313 \cdot 10^{-135}$	$1 \cdot -13 \cdot .4 \cdot \frac{1}{T} = 10^{-134} = 2.420401 \text{ m}\frac{1}{\text{s}}$
$1\frac{1}{\text{s}} = 1.410533 \cdot 10^{-131}$	$1 \cdot -13 \cdot \frac{1}{T} = 10^{-130} = 3.310530 \frac{1}{\text{s}}$
$1\text{k}\frac{1}{\text{s}} = 1.151043 \cdot 10^{-123}$	$1 \cdot -12 \cdot .2 \cdot \frac{1}{T} = 10^{-122} = 4.324424 \text{k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 3.423453 \cdot 10^{-310}$	$1 \cdot -30 \cdot 5 \cdot \frac{1}{T^2} = 10^{-305} = 1.334311 \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 2.515153 \cdot 10^{-302}$	$1 \cdot -30 \cdot 1 \cdot \frac{1}{T^2} = 10^{-301} = 2.025035 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 2.120542 \cdot 10^{-254}$	$1 \cdot -25 \cdot 3 \cdot \frac{1}{T^2} = 10^{-253} = 2.410013 \text{k}\frac{1}{\text{s}^2}$ (*)
$1\text{m s} = 4.324424 \cdot 10^{122}$	$1 \cdot 12 \cdot 3 \cdot T = 10^{123} = 1.151043 \text{ m s}$
$1\text{s} = 3.310530 \cdot 10^{130}$	$1 \cdot 13 \cdot 1 \cdot T = 10^{131} = 1.410533 \text{ s}$
$1\text{k s} = 2.420401 \cdot 10^{134}$	$1 \cdot 13 \cdot 5 \cdot T = 10^{135} = 2.111313 \text{ k s}$
$1\text{m m} = 5.312311 \cdot 10^{103}$	$1 \cdot 10 \cdot 4 \cdot -L = 10^{104} = 1.025542 \text{ m m}$ (*)
$1\text{m} = 4.135130 \cdot 10^{111}$	$1 \cdot 11 \cdot 2 \cdot -L = 10^{112} = 1.223113 \text{ m}$
$1\text{k m} = 3.144215 \cdot 10^{115}$	$1 \cdot 12 \cdot -L = 10^{120} = 1.452542 \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 1.322434 \cdot 10^{-23}$	$1 \cdot -2 \cdot 2 \cdot \frac{L}{T} = 10^{-22} = 3.454201 \text{ m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.113221 \cdot 10^{-15}$	$1 \cdot -1 \cdot 4 \cdot \frac{L}{T} = 10^{-14} = 4.542533 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 5.334055 \cdot 10^{-12}$ (*)	$1 \cdot -1 \cdot 1 \cdot \frac{L}{T} = 10^{-11} = 1.023153 \text{k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 2.355252 \cdot 10^{-154}$ (*)	$1 \cdot -15 \cdot 3 \cdot \frac{L}{T^2} = 10^{-153} = 2.130235 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 2.020013 \cdot 10^{-150}$ (*)	$1 \cdot -14 \cdot 5 \cdot \frac{L}{T^2} = 10^{-145} = 2.530232 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 1.330343 \cdot 10^{-142}$	$1 \cdot -14 \cdot 1 \cdot \frac{L}{T^2} = 10^{-141} = 3.441011 \text{k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 3.132211 \cdot 10^{234}$	$1 \cdot 23 \cdot 5 \cdot -LT = 10^{235} = 1.501233 \text{ m m s}$
$1\text{m s} = 2.303254 \cdot 10^{242}$	$1 \cdot 24 \cdot 3 \cdot -LT = 10^{243} = 2.215023 \text{ m s}$
$1\text{k m s} = 1.535210 \cdot 10^{250}$	$1 \cdot 25 \cdot 1 \cdot -LT = 10^{251} = 3.031311 \text{k m s}$
$1\text{m m}^2 = 3.540221 \cdot 10^{215}$	$1 \cdot 22 \cdot -L^2 = 10^{220} = 1.304225 \text{ m m}^2$
$1\text{m}^2 = 3.013414 \cdot 10^{223}$	$1 \cdot 22 \cdot 4 \cdot -L^2 = 10^{224} = 1.545342 \text{ m}^2$
$1\text{k m}^2 = 2.203255 \cdot 10^{231}$ (*)	$1 \cdot 23 \cdot 2 \cdot -L^2 = 10^{232} = 2.315335 \text{k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 1.041200 \cdot 10^{45}$ (*)	$1 \cdot 5 \cdot \frac{L^2}{T} = 10^{50} = 5.211543 \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 5.101141 \cdot 10^{52}$	$1 \cdot 5 \cdot 3 \cdot \frac{L^2}{T} = 10^{53} = 1.054315 \frac{\text{m}^2}{\text{s}}$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 3.554034 \cdot 10^{100}$ (*)	$1 \cdot 10 \cdot 1 \cdot \frac{L^2}{T} = 10^{101} = 1.300414 \text{k}\frac{\text{m}^2}{\text{s}}$ (*)
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.521544 \cdot 10^{-42}$	$1 \cdot 4 \cdot 1 \cdot \frac{L^2}{T^2} = 10^{-41} = 3.054500 \text{ m}\frac{\text{m}^2}{\text{s}^2}$ (*)
$1\frac{\text{m}^2}{\text{s}^2} = 1.244155 \cdot 10^{-34}$ (*)	$1 \cdot -3 \cdot 3 \cdot \frac{L^2}{T^2} = 10^{-33} = 4.032541 \frac{\text{m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.044030 \cdot 10^{-30}$	$1 \cdot -2 \cdot 5 \cdot \frac{L^2}{T^2} = 10^{-25} = 5.150521 \text{k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2 \text{s} = 2.153440 \cdot 10^{350}$	$1 \cdot 35 \cdot 1 \cdot -L^2 T = 10^{351} = 2.325520 \text{ m m}^2 \text{s}$ (*)
$1\text{m}^2 \text{s} = 1.443102 \cdot 10^{354}$	$1 \cdot 35 \cdot 5 \cdot -L^2 T = 10^{355} = 3.203005 \text{ m}^2 \text{s}$ (*)
$1\text{k m}^2 \text{s} = 1.214425 \cdot 10^{402}$	$1 \cdot 40 \cdot 3 \cdot -L^2 T = 10^{403} = 4.201012 \text{k m}^2 \text{s}$
$1\text{m}\frac{1}{\text{m}} = 1.452542 \cdot 10^{-120}$	$1 \cdot -11 \cdot 5 \cdot \frac{1}{L} = 10^{-115} = 3.144215 \text{ m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 1.223113 \cdot 10^{-112}$	$1 \cdot -11 \cdot 1 \cdot \frac{1}{L} = 10^{-111} = 4.135130 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 1.025542 \cdot 10^{-104}$ (*)	$1 \cdot -10 \cdot 3 \cdot \frac{1}{L} = 10^{-103} = 5.312311 \text{k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 3.031311 \cdot 10^{-251}$	$1 \cdot -25 \cdot \frac{1}{LT} = 10^{-250} = 1.535210 \text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 2.215023 \cdot 10^{-243}$	$1 \cdot -24 \cdot 2 \cdot \frac{1}{LT} = 10^{-242} = 2.303254 \frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 1.501233 \cdot 10^{-235}$	$1 \cdot -23 \cdot 4 \cdot \frac{1}{LT} = 10^{-234} = 3.132211 \text{k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 5.125544 \cdot 10^{-422}$ (*)	$1 \cdot -42 \cdot 1 \cdot \frac{1}{LT^2} = 10^{-421} = 1.050511 \text{ m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 4.014550 \cdot 10^{-414}$ (*)	$1 \cdot -41 \cdot 3 \cdot \frac{1}{LT^2} = 10^{-413} = 1.251534 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 3.043045 \cdot 10^{-410}$	$1 \cdot -40 \cdot 5 \cdot \frac{1}{LT^2} = 10^{-405} = 1.530350 \text{k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 1.023153 \cdot 10^{11}$	$1 \cdot 1 \cdot 2 \cdot \frac{T}{L} = 10^{12} = 5.334055 \text{ m}\frac{\text{s}}{\text{m}}$ (*)
$1\frac{\text{s}}{\text{m}} = 4.542533 \cdot 10^{14}$	$1 \cdot 1 \cdot 5 \cdot \frac{T}{L} = 10^{15} = 1.113221 \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 3.454201 \cdot 10^{22}$	$1 \cdot 2 \cdot 3 \cdot \frac{T}{L} = 10^{23} = 1.322434 \text{k}\frac{\text{s}}{\text{m}}$

---

$1\text{m}\frac{1}{\text{m}^2} = 2.315335 \cdot 10^{-232}$	$1 - 23.1 \cdot \frac{1}{L^2} = 10^{-231} = 2.203255 \text{m}\frac{1}{\text{m}^2} \quad (*)$
$1\frac{1}{\text{m}^2} = 1.545342 \cdot 10^{-224}$	$1 - 22.3 \cdot \frac{1}{L^2} = 10^{-223} = 3.013414 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 1.304225 \cdot 10^{-220}$	$1 - 21.5 \cdot \frac{1}{L^2} = 10^{-215} = 3.540221 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 4.201012 \cdot 10^{-403}$	$1 - 40.2 \cdot \frac{1}{L^2 T} = 10^{-402} = 1.214425 \text{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 3.203005 \cdot 10^{-355} \quad (*)$	$1 - 35.4 \cdot \frac{1}{L^2 T} = 10^{-354} = 1.443102 \frac{1}{\text{m}^2\text{s}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 2.325520 \cdot 10^{-351} \quad (*)$	$1 - 35 \cdot \frac{1}{L^2 T} = 10^{-350} = 2.153440 \text{k}\frac{1}{\text{m}^2\text{s}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 1.121144 \cdot 10^{-533}$	$1 - 53.2 \cdot \frac{1}{L^2 T^2} = 10^{-532} = 4.515102 \text{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 5.404121 \cdot 10^{-530}$	$1 - 52.5 \cdot \frac{1}{L^2 T^2} = 10^{-525} = 1.015530 \frac{1}{\text{m}^2\text{s}^2} \quad (*)$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 4.215413 \cdot 10^{-522}$	$1 - 52.1 \cdot \frac{1}{L^2 T^2} = 10^{-521} = 1.211215 \text{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 1.300414 \cdot 10^{-101} \quad (*)$	$1 - 10 \cdot \frac{T}{L^2} = 10^{-100} = 3.554034 \text{m}\frac{\text{s}}{\text{m}^2} \quad (*)$
$1\frac{\text{s}}{\text{m}^2} = 1.054315 \cdot 10^{-53}$	$1 - 5.2 \cdot \frac{T}{L^2} = 10^{-52} = 5.101141 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 5.211543 \cdot 10^{-50}$	$1 - 4.5 \cdot \frac{T}{L^2} = 10^{-45} = 1.041200 \text{k}\frac{\text{s}}{\text{m}^2} \quad (*)$
$1\text{m}\frac{1}{\text{m}^3} = 3.330150 \cdot 10^{-344}$	$1 - 34.3 \cdot \frac{1}{L^3} = 10^{-343} = 1.401311 \text{m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 2.433243 \cdot 10^{-340}$	$1 - 33.5 \cdot \frac{1}{L^3} = 10^{-335} = 2.100314 \frac{1}{\text{m}^3} \quad (*)$
$1\text{k}\frac{1}{\text{m}^3} = 2.045001 \cdot 10^{-332} \quad (*)$	$1 - 33.1 \cdot \frac{1}{L^3} = 10^{-331} = 2.451122 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 1.003121 \cdot 10^{-514} \quad (*)$	$1 - 51.3 \cdot \frac{1}{L^3 T} = 10^{-513} = 5.524534 \text{m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 4.410533 \cdot 10^{-511}$	$1 - 51 \cdot \frac{1}{L^3 T} = 10^{-510} = 1.135453 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 3.343043 \cdot 10^{-503}$	$1 - 50.2 \cdot \frac{1}{L^3 T} = 10^{-502} = 1.353243 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 1.420224 \cdot 10^{-1045}$	$1 - 104.4 \cdot \frac{1}{L^3 T^2} = 10^{-1044} = 3.251410 \text{m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 1.155204 \cdot 10^{-1041} \quad (*)$	$1 - 104 \cdot \frac{1}{L^3 T^2} = 10^{-1040} = 4.302110 \frac{1}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 1.005420 \cdot 10^{-1033} \quad (*)$	$1 - 103.2 \cdot \frac{1}{L^3 T^2} = 10^{-1032} = 5.502320 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 2.035451 \cdot 10^{-213}$	$1 - 21.2 \cdot \frac{1}{L^3} = 10^{-212} = 2.502052 \text{m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 1.343413 \cdot 10^{-205}$	$1 - 20.4 \cdot \frac{1}{L^3} = 10^{-204} = 3.403534 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.131214 \cdot 10^{-201}$	$1 - 20 \cdot \frac{1}{L^3} = 10^{-200} = 4.435311 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 4.534223 \cdot 10^{10}$	$1.1 \cdot M = 10^{11} = 1.114301 \text{m kg}$
$1\text{kg} = 3.450502 \cdot 10^{14}$	$1.1.5 \cdot M = 10^{15} = 1.324113 \text{kg}$
$1\text{k kg} = 2.534524 \cdot 10^{22}$	$1.2.3 \cdot M = 10^{23} = 2.012524 \text{k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 1.221532 \cdot 10^{-120}$	$1 - 11.5 \cdot \frac{M}{T} = 10^{-115} = 4.143102 \text{m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 1.024545 \cdot 10^{-112}$	$1 - 11.1 \cdot \frac{M}{T} = 10^{-111} = 5.321342 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 4.554314 \cdot 10^{-105} \quad (*)$	$1 - 10.4 \cdot \frac{M}{T} = 10^{-104} = 1.111315 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 2.212520 \cdot 10^{-251}$	$1 - 25 \cdot \frac{M}{T^2} = 10^{-250} = 2.305445 \text{m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 1.455430 \cdot 10^{-243} \quad (*)$	$1 - 24.2 \cdot \frac{M}{T^2} = 10^{-242} = 3.135205 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 1.225210 \cdot 10^{-235}$	$1 - 23.4 \cdot \frac{M}{T^2} = 10^{-234} = 4.124423 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 2.523432 \cdot 10^{141}$	$1.14.2 \cdot M T = 10^{142} = 2.021533 \text{m kg s}$
$1\text{kg s} = 2.124214 \cdot 10^{145}$	$1.15 \cdot M T = 10^{150} = 2.401532 \text{kg s}$
$1\text{k kg s} = 1.421430 \cdot 10^{153}$	$1.15.4 \cdot M T = 10^{154} = 3.244554 \text{k kg s} \quad (*)$
$1\text{m kg m} = 3.303405 \cdot 10^{122}$	$1.12.3 \cdot M L = 10^{123} = 1.412253 \text{m kg m}$
$1\text{kg m} = 2.414103 \cdot 10^{130}$	$1.13.1 \cdot M L = 10^{131} = 2.113321 \text{kg m}$
$1\text{k kg m} = 2.032145 \cdot 10^{134}$	$1.13.5 \cdot M L = 10^{135} = 2.510530 \text{k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 5.550304 \cdot 10^{-5} \quad (*)$	$1 - .4 \cdot \frac{M L}{T} = 10^{-4} = 1.000530 \text{m}\frac{\text{kg m}}{\text{s}} \quad (**)$
$1\frac{\text{kg m}}{\text{s}} = 4.335434 \cdot 10^{-1}$	$1 \frac{M L}{T} = 1 = 1.145043 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 3.320202 \cdot 10^3$	$1 - .4 \cdot \frac{M L}{T} = 10^4 = 1.404201 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 1.405213 \cdot 10^{-135}$	$1 - 13.4 \cdot \frac{M L}{T^2} = 10^{-134} = 3.314054 \text{m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 1.145532 \cdot 10^{-131} \quad (*)$	$1 - 13 \cdot \frac{M L}{T^2} = 10^{-130} = 4.332535 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 1.001312 \cdot 10^{-123} \quad (*)$	$1 - 12.2 \cdot \frac{M L}{T^2} = 10^{-122} = 5.542504 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg m s} = 2.023113 \cdot 10^{253}$	$1 - 25.4 \cdot M L T = 10^{254} = 2.521545 \text{m kg m s}$
$1\text{kg m s} = 1.333022 \cdot 10^{301}$	$1.30.2 \cdot M L T = 10^{302} = 3.431130 \text{kg m s}$
$1\text{k kg m s} = 1.122131 \cdot 10^{305}$	$1.31 \cdot M L T = 10^{310} = 4.511215 \text{k kg m s}$
$1\text{m kg m}^2 = 2.301105 \cdot 10^{234}$	$1.23.5 \cdot M L^2 = 10^{235} = 2.221132 \text{m kg m}^2$
$1\text{kg m}^2 = 1.533331 \cdot 10^{242}$	$1.24.3 \cdot M L^2 = 10^{243} = 3.034211 \text{kg m}^2$

$1\text{k kg m}^2 = 1.254114 \cdot 10^{250}$	$1 25.1 \cdot ML^2 = 10^{251} = 4.004444 \text{k kg m}^2 \quad (*)$
$1\text{m}\frac{\text{kg m}^2}{\text{s}} = 4.131203 \cdot 10^{103}$	$1 10.4 \cdot \frac{ML^2}{T} = 10^{104} = 1.224255 \text{m}\frac{\text{kg m}^2}{\text{s}} \quad (*)$
$1\frac{\text{kg m}^2}{\text{s}} = 3.141212 \cdot 10^{111}$	$1 11.2 \cdot \frac{ML^2}{T} = 10^{112} = 1.454343 \frac{\text{kg m}^2}{\text{s}}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}} = 2.311205 \cdot 10^{115}$	$1 12 \cdot \frac{ML^2}{T} = 10^{120} = 2.211234 \text{k}\frac{\text{kg m}^2}{\text{s}}$
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2} = 1.112142 \cdot 10^{-23}$	$1 -2.2 \cdot \frac{ML^2}{T^2} = 10^{-22} = 4.551252 \text{m}\frac{\text{kg m}^2}{\text{s}^2} \quad (*)$
$1\frac{\text{kg m}^2}{\text{s}^2} = 5.325013 \cdot 10^{-20}$	$1 -1.5 \cdot \frac{ML^2}{T^2} = 10^{-15} = 1.024150 \frac{\text{kg m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2} = 4.145452 \cdot 10^{-12}$	$1 -1.1 \cdot \frac{ML^2}{T^2} = 10^{-11} = 1.221022 \text{k}\frac{\text{kg m}^2}{\text{s}^2}$
$1\text{m kg m}^2 \text{s} = 1.250330 \cdot 10^{405}$	$1 41 \cdot ML^2 T = 10^{410} = 4.022405 \text{m kg m}^2 \text{s}$
$1\text{kg m}^2 \text{s} = 1.045453 \cdot 10^{413}$	$1 41.4 \cdot ML^2 T = 10^{414} = 5.134441 \text{kg m}^2 \text{s}$
$1\text{k kg m}^2 \text{s} = 5.134020 \cdot 10^{420}$	$1 42.1 \cdot ML^2 T = 10^{421} = 1.045551 \text{k kg m}^2 \text{s} \quad (**)$
$1\text{m}\frac{\text{kg}}{\text{m}} = 1.053254 \cdot 10^{-101}$	$1 -10 \cdot \frac{M}{L} = 10^{-100} = 5.110011 \text{m}\frac{\text{kg}}{\text{m}} \quad (*)$
$1\frac{\text{kg}}{\text{m}} = 5.203015 \cdot 10^{-54}$	$1 -5.3 \cdot \frac{M}{L} = 10^{-53} = 1.042205 \frac{\text{kg}}{\text{m}}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 4.043124 \cdot 10^{-50}$	$1 -4.5 \cdot \frac{M}{L} = 10^{-45} = 1.242033 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 1.543453 \cdot 10^{-232}$	$1 -23.1 \cdot \frac{M}{LT} = 10^{-231} = 3.020301 \text{m}\frac{\text{kg}}{\text{m s}}$
$1\frac{\text{kg}}{\text{m s}} = 1.303005 \cdot 10^{-224} \quad (*)$	$1 -22.3 \cdot \frac{M}{LT} = 10^{-223} = 3.544003 \frac{\text{kg}}{\text{m s}} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 1.100200 \cdot 10^{-220} \quad (*)$	$1 -21.5 \cdot \frac{M}{LT} = 10^{-215} = 5.045222 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 3.155544 \cdot 10^{-403} \quad (**)$	$1 -40.2 \cdot \frac{M}{LT^2} = 10^{-402} = 1.444453 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\frac{\text{kg}}{\text{m s}^2} = 2.323310 \cdot 10^{-355}$	$1 -35.4 \cdot \frac{M}{LT^2} = 10^{-354} = 2.155525 \frac{\text{kg}}{\text{m s}^2} \quad (**)$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 1.552352 \cdot 10^{-351} \quad (*)$	$1 -35 \cdot \frac{M}{LT^2} = 10^{-350} = 3.005023 \text{k}\frac{\text{kg}}{\text{m s}^2} \quad (*)$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 4.025113 \cdot 10^{25}$	$1 3 \cdot \frac{MT}{L} = 10^{30} = 1.245402 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\frac{\text{kg s}}{\text{m}} = 3.051540 \cdot 10^{33}$	$1 3.4 \cdot \frac{MT}{L} = 10^{34} = 1.523412 \frac{\text{kg s}}{\text{m}}$
$1\text{k}\frac{\text{kg s}}{\text{m}} = 2.232352 \cdot 10^{41}$	$1 4.2 \cdot \frac{MT}{L} = 10^{42} = 2.245323 \text{k}\frac{\text{kg s}}{\text{m}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2} = 1.342115 \cdot 10^{-213}$	$1 -21.2 \cdot \frac{M}{L^2} = 10^{-212} = 3.411153 \text{m}\frac{\text{kg}}{\text{m}^2}$
$1\frac{\text{kg}}{\text{m}^2} = 1.130122 \cdot 10^{-205}$	$1 -20.4 \cdot \frac{M}{L^2} = 10^{-204} = 4.443530 \frac{\text{kg}}{\text{m}^2}$
$1\text{k}\frac{\text{kg}}{\text{m}^2} = 5.443022 \cdot 10^{-202}$	$1 -20.1 \cdot \frac{M}{L^2} = 10^{-201} = 1.011432 \text{k}\frac{\text{kg}}{\text{m}^2}$
$1\text{m}\frac{\text{kg}}{\text{m}^2 \text{s}} = 2.430533 \cdot 10^{-344}$	$1 -34.3 \cdot \frac{M}{L^2 T} = 10^{-343} = 2.102312 \text{m}\frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\frac{\text{kg}}{\text{m}^2 \text{s}} = 2.043015 \cdot 10^{-340}$	$1 -33.5 \cdot \frac{M}{L^2 T} = 10^{-335} = 2.453452 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2 \text{s}} = 1.350113 \cdot 10^{-332}$	$1 -33.1 \cdot \frac{M}{L^2 T} = 10^{-331} = 3.354153 \text{k}\frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 4.402345 \cdot 10^{-515}$	$1 -51.4 \cdot \frac{M}{L^2 T^2} = 10^{-514} = 1.140554 \text{m}\frac{\text{kg}}{\text{m}^2 \text{s}^2} \quad (*)$
$1\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 3.335451 \cdot 10^{-511}$	$1 -51 \cdot \frac{M}{L^2 T^2} = 10^{-510} = 1.354551 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 2.441413 \cdot 10^{-503}$	$1 -50.2 \cdot \frac{M}{L^2 T^2} = 10^{-502} = 2.053123 \text{k}\frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}^2} = 5.420552 \cdot 10^{-43} \quad (*)$	$1 -4.2 \cdot \frac{MT}{L^2} = 10^{-42} = 1.014150 \text{m}\frac{\text{kg s}}{\text{m}^2}$
$1\frac{\text{kg s}}{\text{m}^2} = 4.230243 \cdot 10^{-35}$	$1 -3.4 \cdot \frac{MT}{L^2} = 10^{-34} = 1.205143 \frac{\text{kg s}}{\text{m}^2}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2} = 3.224245 \cdot 10^{-31}$	$1 -3 \cdot \frac{MT}{L^2} = 10^{-30} = 1.432035 \text{k}\frac{\text{kg s}}{\text{m}^2}$
$1\text{m}\frac{\text{kg}}{\text{m}^3} = 2.135341 \cdot 10^{-325}$	$1 -32.4 \cdot \frac{M}{L^3} = 10^{-324} = 2.345231 \text{m}\frac{\text{kg}}{\text{m}^3}$
$1\frac{\text{kg}}{\text{m}^3} = 1.431200 \cdot 10^{-321} \quad (*)$	$1 -32 \cdot \frac{M}{L^3} = 10^{-320} = 3.225550 \frac{\text{kg}}{\text{m}^3} \quad (**)$
$1\text{k}\frac{\text{kg}}{\text{m}^3} = 1.204410 \cdot 10^{-313}$	$1 -31.2 \cdot \frac{M}{L^3} = 10^{-312} = 4.232225 \text{k}\frac{\text{kg}}{\text{m}^3}$
$1\text{m}\frac{\text{kg}}{\text{m}^3 \text{s}} = 3.511043 \cdot 10^{-500}$	$1 -45.5 \cdot \frac{M}{L^3 T} = 10^{-455} = 1.315112 \text{m}\frac{\text{kg}}{\text{m}^3 \text{s}}$
$1\frac{\text{kg}}{\text{m}^3 \text{s}} = 2.552220 \cdot 10^{-452} \quad (*)$	$1 -45.1 \cdot \frac{M}{L^3 T} = 10^{-451} = 2.002231 \frac{\text{kg}}{\text{m}^3 \text{s}} \quad (*)$
$1\text{k}\frac{\text{kg}}{\text{m}^3 \text{s}} = 2.145114 \cdot 10^{-444}$	$1 -44.3 \cdot \frac{M}{L^3 T} = 10^{-443} = 2.335002 \text{k}\frac{\text{kg}}{\text{m}^3 \text{s}} \quad (*)$
$1\text{m}\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 1.032240 \cdot 10^{-1030}$	$1 -102.5 \cdot \frac{M}{L^3 T^2} = 10^{-1025} = 5.251535 \text{m}\frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 5.022352 \cdot 10^{-1023}$	$1 -102.2 \cdot \frac{M}{L^3 T^2} = 10^{-1022} = 1.103422 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 3.524345 \cdot 10^{-1015}$	$1 -101.4 \cdot \frac{M}{L^3 T^2} = 10^{-1014} = 1.311232 \text{k}\frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3} = 1.201222 \cdot 10^{-154}$	$1 -15.3 \cdot \frac{MT}{L^3} = 10^{-153} = 4.251150 \text{m}\frac{\text{kg s}}{\text{m}^3}$
$1\frac{\text{kg s}}{\text{m}^3} = 1.011145 \cdot 10^{-150}$	$1 -14.5 \cdot \frac{MT}{L^3} = 10^{-145} = 5.445343 \frac{\text{kg s}}{\text{m}^3}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3} = 4.441445 \cdot 10^{-143}$	$1 -14.2 \cdot \frac{MT}{L^3} = 10^{-142} = 1.130441 \text{k}\frac{\text{kg s}}{\text{m}^3}$
$1\text{m}\frac{1}{\text{C}} = 5.255501 \cdot 10^{-45} \quad (**)$	$1 -4.4 \cdot \frac{1}{Q} = 10^{-44} = 1.031400 \text{m}\frac{1}{\text{C}} \quad (*)$
$1\frac{1}{\text{C}} = 4.124313 \cdot 10^{-41}$	$1 -4 \cdot \frac{1}{Q} = 10^{-40} = 1.225232 \frac{1}{\text{C}}$
$1\text{k}\frac{1}{\text{C}} = 3.135113 \cdot 10^{-33}$	$1 -3.2 \cdot \frac{1}{Q} = 10^{-32} = 1.455500 \text{k}\frac{1}{\text{C}} \quad (***)$
$1\text{m}\frac{1}{\text{s C}} = 1.320150 \cdot 10^{-215}$	$1 -21.4 \cdot \frac{1}{T Q} = 10^{-214} = 3.504215 \text{m}\frac{1}{\text{s C}}$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= 1.111255 \cdot 10^{-211} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{sC}} &= 5.321211 \cdot 10^{-204} \\
1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} &= 2.351144 \cdot 10^{-350} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 2.012452 \cdot 10^{-342} \\
1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} &= 1.324045 \cdot 10^{-334} \\
1 \mathbf{m} \frac{\text{s}}{\text{C}} &= 3.123125 \cdot 10^{42} \\
1 \frac{\text{s}}{\text{C}} &= 2.255313 \cdot 10^{50} \quad (*) \\
1 \mathbf{k} \frac{\text{s}}{\text{C}} &= 1.532152 \cdot 10^{54} \\
1 \mathbf{m} \frac{\text{m}}{\text{C}} &= 3.530111 \cdot 10^{23} \\
1 \frac{\text{m}}{\text{C}} &= 3.004533 \cdot 10^{31} \quad (*) \\
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 2.155450 \cdot 10^{35} \quad (*) \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 1.035325 \cdot 10^{-103} \\
1 \frac{\text{m}}{\text{sC}} &= 5.045100 \cdot 10^{-100} \quad (*) \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 3.543501 \cdot 10^{-52} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.514553 \cdot 10^{-234} \quad (*) \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.242011 \cdot 10^{-230} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.042151 \cdot 10^{-222} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 2.150045 \cdot 10^{154} \quad (*) \\
1 \frac{\text{ms}}{\text{C}} &= 1.440210 \cdot 10^{202} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 1.212324 \cdot 10^{210} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 2.442453 \cdot 10^{135} \\
1 \frac{\text{m}^2}{\text{C}} &= 2.053050 \cdot 10^{143} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 1.354523 \cdot 10^{151} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 4.424012 \cdot 10^4 \\
1 \frac{\text{m}^2}{\text{sC}} &= 3.354053 \cdot 10^{12} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 2.453404 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.201533 \cdot 10^{-122} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.011414 \cdot 10^{-114} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 4.443411 \cdot 10^{-111} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.350510 \cdot 10^{310} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.133452 \cdot 10^{314} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 5.511354 \cdot 10^{321} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 1.141523 \cdot 10^{-200} \\
1 \frac{1}{\text{mC}} &= 5.542330 \cdot 10^{-153} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 4.332422 \cdot 10^{-145} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 2.104030 \cdot 10^{-331} \\
1 \frac{1}{\text{msC}} &= 1.404133 \cdot 10^{-323} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 1.145022 \cdot 10^{-315} \\
1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} &= 3.413541 \cdot 10^{-502} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 2.510442 \cdot 10^{-454} \\
1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} &= 2.113243 \cdot 10^{-450} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 4.313320 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{mC}} &= 3.301213 \cdot 10^{-22} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 2.412221 \cdot 10^{-14} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 1.450034 \cdot 10^{-312} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{C}} &= 1.221001 \cdot 10^{-304} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 1.024131 \cdot 10^{-300}
\end{aligned}
\begin{aligned}
1 -21 \frac{1}{TQ} &= 10^{-210} = 4.554435 \frac{1}{\text{sC}} \quad (*) \\
1 -20.3 \frac{1}{TQ} &= 10^{-203} = 1.025003 \mathbf{k} \frac{1}{\text{sC}} \quad (*) \\
1 -34.5 \frac{1}{T^2 Q} &= 10^{-345} = 2.134000 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \quad (***) \\
1 -34.1 \frac{1}{T^2 Q} &= 10^{-341} = 2.535013 \frac{1}{\text{s}^2 \text{C}} \\
1 -33.3 \frac{1}{T^2 Q} &= 10^{-333} = 3.451003 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 4.3 \frac{T}{Q} &= 10^{43} = 1.504201 \mathbf{m} \frac{\text{s}}{\text{C}} \\
1 5.1 \frac{T}{Q} &= 10^{51} = 2.222502 \frac{\text{s}}{\text{C}} \\
1 5.5 \frac{T}{Q} &= 10^{55} = 3.040230 \mathbf{k} \frac{\text{s}}{\text{C}} \\
1 2.4 \frac{L}{Q} &= 10^{24} = 1.310452 \mathbf{m} \frac{\text{m}}{\text{C}} \\
1 3.2 \frac{L}{Q} &= 10^{32} = 1.552423 \frac{\text{m}}{\text{C}} \quad (*) \\
1 4 \frac{L}{Q} &= 10^{40} = 2.323351 \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 -10.2 \frac{L}{TQ} &= 10^{-102} = 5.224241 \mathbf{m} \frac{\text{m}}{\text{sC}} \\
1 -5.5 \frac{L}{TQ} &= 10^{-55} = 1.100215 \frac{\text{m}}{\text{sC}} \quad (*) \\
1 -5.1 \frac{L}{TQ} &= 10^{-51} = 1.303032 \mathbf{k} \frac{\text{m}}{\text{sC}} \\
1 -23.3 \frac{L}{T^2 Q} &= 10^{-233} = 3.103455 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \quad (*) \\
1 -22.5 \frac{L}{T^2 Q} &= 10^{-225} = 4.043232 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -22.1 \frac{L}{T^2 Q} &= 10^{-221} = 5.203143 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 15.5 \frac{LT}{Q} &= 10^{155} = 2.333550 \mathbf{m} \frac{\text{ms}}{\text{C}} \quad (*) \\
1 20.3 \frac{LT}{Q} &= 10^{203} = 3.212152 \frac{\text{ms}}{\text{C}} \\
1 21.1 \frac{LT}{Q} &= 10^{211} = 4.211521 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 14 \frac{L^2}{Q} &= 10^{140} = 2.052213 \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 14.4 \frac{L^2}{Q} &= 10^{144} = 2.441500 \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 15.2 \frac{L^2}{Q} &= 10^{152} = 3.335551 \mathbf{k} \frac{\text{m}^2}{\text{C}} \quad (***) \\
1 .5 \frac{L^2}{TQ} &= 10^5 = 1.133211 \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 1.3 \frac{L^2}{TQ} &= 10^{13} = 1.350141 \frac{\text{m}^2}{\text{sC}} \\
1 2.1 \frac{L^2}{TQ} &= 10^{21} = 2.043052 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 -12.1 \frac{L^2}{T^2 Q} &= 10^{-121} = 4.245311 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -11.3 \frac{L^2}{T^2 Q} &= 10^{-113} = 5.443155 \frac{\text{m}^2}{\text{s}^2 \text{C}} \quad (*) \\
1 -11 \frac{L^2}{T^2 Q} &= 10^{-110} = 1.130142 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 31.1 \frac{L^2 T}{Q} &= 10^{311} = 3.352505 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 31.5 \frac{L^2 T}{Q} &= 10^{315} = 4.422210 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 32.2 \frac{L^2 T}{Q} &= 10^{322} = 1.004455 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \quad (***) \\
1 -15.5 \frac{1}{LQ} &= 10^{-155} = 4.355153 \mathbf{m} \frac{1}{\text{mC}} \quad (*) \\
1 -15.2 \frac{1}{LQ} &= 10^{-152} = 1.001330 \frac{1}{\text{mC}} \quad (*) \\
1 -14.4 \frac{1}{LQ} &= 10^{-144} = 1.145553 \mathbf{k} \frac{1}{\text{mC}} \quad (***) \\
1 -33 \frac{1}{LTQ} &= 10^{-330} = 2.424551 \mathbf{m} \frac{1}{\text{msC}} \quad (*) \\
1 -32.2 \frac{1}{LTQ} &= 10^{-322} = 3.320300 \frac{1}{\text{msC}} \quad (*) \\
1 -31.4 \frac{1}{LTQ} &= 10^{-314} = 4.335551 \mathbf{k} \frac{1}{\text{msC}} \quad (***) \\
1 -50.1 \frac{1}{LT^2 Q} &= 10^{-501} = 1.341023 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 -45.3 \frac{1}{LT^2 Q} &= 10^{-453} = 2.032221 \frac{1}{\text{ms}^2 \text{C}} \\
1 -44.5 \frac{1}{LT^2 Q} &= 10^{-445} = 2.414145 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 -2.5 \frac{T}{LQ} &= 10^{-25} = 1.153110 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 -2.1 \frac{T}{LQ} &= 10^{-21} = 1.413341 \frac{\text{s}}{\text{mC}} \\
1 -1.3 \frac{T}{LQ} &= 10^{-13} = 2.115004 \mathbf{k} \frac{\text{s}}{\text{mC}} \quad (*) \\
1 -31.1 \frac{1}{L^2 Q} &= 10^{-311} = 3.153334 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 -30.3 \frac{1}{L^2 Q} &= 10^{-303} = 4.150002 \frac{1}{\text{m}^2 \text{C}} \quad (***) \\
1 -25.5 \frac{1}{L^2 Q} &= 10^{-255} = 5.325143 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 3.022403 \cdot 10^{-443}$	$1 - 44.2 - \frac{1}{L^2TQ} = 10^{-442} = 1.542233 \text{m}\frac{1}{\text{m}^2\text{sC}}$
$1\frac{1}{\text{m}^2\text{sC}} = 2.211155 \cdot 10^{-435} \quad (*)$	$1 - 43.4 - \frac{1}{L^2TQ} = 10^{-434} = 2.311245 \frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 1.454313 \cdot 10^{-431}$	$1 - 43 - \frac{1}{L^2TQ} = 10^{-430} = 3.141304 \text{k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 5.113420 \cdot 10^{-1014}$	$1 - 101.3 - \frac{1}{L^2T^2Q} = 10^{-1013} = 1.052401 \text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^2\text{s}^2\text{C}} = 4.004341 \cdot 10^{-1010} \quad (*)$	$1 - 100.5 - \frac{1}{L^2T^2Q} = 10^{-1005} = 1.254140 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 3.034121 \cdot 10^{-1002}$	$1 - 100.1 - \frac{1}{L^2T^2Q} = 10^{-1001} = 1.533401 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^2\text{C}} = 1.021350 \cdot 10^{-141}$	$1 - 14 - \frac{T}{L^2Q} = 10^{-140} = 5.351004 \text{m}\frac{\text{s}}{\text{m}^2\text{C}} \quad (*)$
$1\frac{\text{s}}{\text{m}^2\text{C}} = 4.531052 \cdot 10^{-134}$	$1 - 13.3 - \frac{T}{L^2Q} = 10^{-133} = 1.115151 \frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^2\text{C}} = 3.444200 \cdot 10^{-130} \quad (*)$	$1 - 12.5 - \frac{T}{L^2Q} = 10^{-125} = 1.325125 \text{k}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 2.311333 \cdot 10^{-424}$	$1 - 42.3 - \frac{1}{L^3Q} = 10^{-423} = 2.211113 \text{m}\frac{1}{\text{m}^3\text{C}}$
$1\frac{1}{\text{m}^3\text{C}} = 1.542310 \cdot 10^{-420}$	$1 - 41.5 - \frac{1}{L^3Q} = 10^{-415} = 3.022310 \frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 1.302005 \cdot 10^{-412} \quad (*)$	$1 - 41.1 - \frac{1}{L^3Q} = 10^{-411} = 3.550345 \text{k}\frac{1}{\text{m}^3\text{C}} \quad (*)$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 4.150121 \cdot 10^{-555}$	$1 - 55.4 - \frac{1}{L^3TQ} = 10^{-554} = 1.220534 \text{m}\frac{1}{\text{m}^3\text{sC}}$
$1\frac{1}{\text{m}^3\text{sC}} = 3.153434 \cdot 10^{-551}$	$1 - 55 - \frac{1}{L^3TQ} = 10^{-550} = 1.450002 \frac{1}{\text{m}^3\text{sC}} \quad (**)$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 2.321500 \cdot 10^{-543} \quad (*)$	$1 - 54.2 - \frac{1}{L^3TQ} = 10^{-542} = 2.201242 \text{k}\frac{1}{\text{m}^3\text{sC}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 1.115212 \cdot 10^{-1125}$	$1 - 112.4 - \frac{1}{L^3T^2Q} = 10^{-1124} = 4.530523 \text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{1}{\text{m}^3\text{s}^2\text{C}} = 5.351150 \cdot 10^{-1122}$	$1 - 112.1 - \frac{1}{L^3T^2Q} = 10^{-1121} = 1.021331 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 4.204453 \cdot 10^{-1114}$	$1 - 111.3 - \frac{1}{L^3T^2Q} = 10^{-1113} = 1.213314 \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^3\text{C}} = 1.254204 \cdot 10^{-253}$	$1 - 25.2 - \frac{T}{L^3Q} = 10^{-252} = 4.004225 \text{m}\frac{\text{s}}{\text{m}^3\text{C}} \quad (*)$
$1\frac{\text{s}}{\text{m}^3\text{C}} = 1.052422 \cdot 10^{-245}$	$1 - 24.4 - \frac{T}{L^3Q} = 10^{-244} = 5.113244 \frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^3\text{C}} = 5.155310 \cdot 10^{-242} \quad (*)$	$1 - 24.1 - \frac{T}{L^3Q} = 10^{-241} = 1.043034 \text{k}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 3.254100 \cdot 10^{-30} \quad (*)$	$1 - 2.5 - \frac{M}{Q} = 10^{-25} = 1.415104 \text{m}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 2.405531 \cdot 10^{-22} \quad (*)$	$1 - 2.1 - \frac{M}{Q} = 10^{-21} = 2.121020 \frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 2.025003 \cdot 10^{-14} \quad (*)$	$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 2.515241 \text{k}\frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 5.533050 \cdot 10^{-201}$	$1 - 20 - \frac{M}{TQ} = 10^{-200} = 1.002301 \text{m}\frac{\text{kg}}{\text{sC}} \quad (*)$
$1\frac{\text{kg}}{\text{sC}} = 4.324311 \cdot 10^{-153}$	$1 - 15.2 - \frac{M}{TQ} = 10^{-152} = 1.151104 \frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 3.310432 \cdot 10^{-145}$	$1 - 14.4 - \frac{M}{TQ} = 10^{-144} = 1.411001 \text{k}\frac{\text{kg}}{\text{sC}} \quad (*)$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 1.402420 \cdot 10^{-331}$	$1 - 33 - \frac{M}{T^2Q} = 10^{-330} = 3.323433 \text{m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = 1.143514 \cdot 10^{-323}$	$1 - 32.2 - \frac{M}{T^2Q} = 10^{-322} = 4.344113 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 5.555422 \cdot 10^{-320} \quad (**)$	$1 - 31.5 - \frac{M}{T^2Q} = 10^{-315} = 1.000014 \text{k}\frac{\text{kg}}{\text{s}^2\text{C}} \quad (**)$
$1\text{m}\frac{\text{kg s}}{\text{C}} = 2.015543 \cdot 10^{101} \quad (*)$	$1 - 10.2 - \frac{MT}{Q} = 10^{102} = 2.530314 \text{m}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 1.330321 \cdot 10^{105}$	$1 - 11 - \frac{MT}{Q} = 10^{110} = 3.441105 \frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 1.120153 \cdot 10^{113}$	$1 - 11.4 - \frac{MT}{Q} = 10^{114} = 4.523025 \text{k}\frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 2.253132 \cdot 10^{42}$	$1 - 4.3 - \frac{ML}{Q} = 10^{43} = 2.225014 \text{m}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{C}} = 1.530315 \cdot 10^{50}$	$1 - 5.1 - \frac{ML}{Q} = 10^{51} = 3.043135 \frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 1.251512 \cdot 10^{54}$	$1 - 5.5 - \frac{ML}{Q} = 10^{55} = 4.015054 \text{k}\frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 4.120400 \cdot 10^{-45} \quad (*)$	$1 - 4.4 - \frac{ML}{TQ} = 10^{-44} = 1.230420 \text{m}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{sC}} = 3.132115 \cdot 10^{-41}$	$1 - 4 - \frac{ML}{TQ} = 10^{-40} = 1.501303 \frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 2.303214 \cdot 10^{-33}$	$1 - 3.2 - \frac{ML}{TQ} = 10^{-32} = 2.215102 \text{k}\frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 1.110222 \cdot 10^{-215}$	$1 - 21.4 - \frac{ML}{T^2Q} = 10^{-214} = 5.003205 \text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} \quad (*)$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 5.312141 \cdot 10^{-212}$	$1 - 21.1 - \frac{ML}{T^2Q} = 10^{-211} = 1.030001 \frac{\text{kg m}}{\text{s}^2\text{C}} \quad (**)$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 4.135021 \cdot 10^{-204}$	$1 - 20.3 - \frac{ML}{T^2Q} = 10^{-203} = 1.223134 \text{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 1.244134 \cdot 10^{213}$	$1 - 21.4 - \frac{MLT}{Q} = 10^{214} = 4.033042 \text{m}\frac{\text{kg ms}}{\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = 1.044011 \cdot 10^{221}$	$1 - 22.2 - \frac{MLT}{Q} = 10^{222} = 5.151041 \frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 5.121442 \cdot 10^{224}$	$1 - 22.5 - \frac{MLT}{Q} = 10^{225} = 1.051440 \text{k}\frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 1.434423 \cdot 10^{154}$	$1 - 15.5 - \frac{ML^2}{Q} = 10^{155} = 3.215224 \text{m}\frac{\text{kg m}^2}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 1.211153 \cdot 10^{202}$	$1 - 20.3 - \frac{ML^2}{Q} = 10^{203} = 4.215524 \frac{\text{kg m}^2}{\text{C}} \quad (*)$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} &= 1.015512 \cdot 10^{210} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s C}} &= 3.002101 \cdot 10^{23} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 2.153402 \cdot 10^{31} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s C}} &= 1.443032 \cdot 10^{35} \\
1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 5.040250 \cdot 10^{-104} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 3.540115 \cdot 10^{-100} \\
1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 3.013324 \cdot 10^{-52} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.013150 \cdot 10^{325} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 4.455025 \cdot 10^{332} \quad (*) \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 3.420502 \cdot 10^{340} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m C}} &= 4.522353 \cdot 10^{-142} \\
1 \frac{\text{kg}}{\text{m C}} &= 3.440510 \cdot 10^{-134} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m C}} &= 2.530144 \cdot 10^{-130} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s C}} &= 1.215422 \cdot 10^{-312} \\
1 \frac{\text{kg}}{\text{m s C}} &= 1.023135 \cdot 10^{-304} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s C}} &= 4.542413 \cdot 10^{-301} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 2.205055 \cdot 10^{-443} \quad (*) \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.452513 \cdot 10^{-435} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 1.223051 \cdot 10^{-431} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m C}} &= 2.515111 \cdot 10^{-11} \\
1 \frac{\text{kg s}}{\text{m C}} &= 2.120510 \cdot 10^{-3} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m C}} &= 1.415012 \cdot 10^1 \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.051402 \cdot 10^{-253} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 5.150354 \cdot 10^{-250} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 4.032433 \cdot 10^{-242} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.540424 \cdot 10^{-424} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.300351 \cdot 10^{-420} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 1.054300 \cdot 10^{-412} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.150422 \cdot 10^{-555} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 2.315254 \cdot 10^{-551} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.545311 \cdot 10^{-543} \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 4.014445 \cdot 10^{-123} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 3.043001 \cdot 10^{-115} \quad (*) \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.224500 \cdot 10^{-111} \quad (*) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.335402 \cdot 10^{-405} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 1.124134 \cdot 10^{-401} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 5.425551 \cdot 10^{-354} \quad (***) \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 2.422335 \cdot 10^{-540} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 2.035415 \cdot 10^{-532} \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.343345 \cdot 10^{-524} \\
1 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 4.351143 \cdot 10^{-1111} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.330051 \cdot 10^{-1103} \quad (*) \\
1 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.433200 \cdot 10^{-1055} \quad (*) \\
1 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 5.403554 \cdot 10^{-235} \quad (*) \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 4.215305 \cdot 10^{-231} \\
1 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 3.215041 \cdot 10^{-223}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 21.1 \cdot \frac{ML^2}{Q} &= 10^{211} = 5.404253 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \cdot 2.4 \cdot \frac{ML^2}{TQ} &= 10^{24} = 1.554321 \mathbf{m} \frac{\text{kg m}^2}{\text{s C}} \quad (*) \\
1 \cdot 3.2 \cdot \frac{ML^2}{TQ} &= 10^{32} = 2.330001 \frac{\text{kg m}^2}{\text{s C}} \quad (**) \\
1 \cdot 4 \cdot \frac{ML^2}{TQ} &= 10^{40} = 3.203101 \mathbf{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \cdot -10.3 \cdot \frac{ML^2}{T^2 Q} &= 10^{-103} = 1.101243 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \cdot -5.5 \cdot \frac{ML^2}{T^2 Q} &= 10^{-55} = 1.304252 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \cdot -5.1 \cdot \frac{ML^2}{T^2 Q} &= 10^{-51} = 1.545413 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \cdot 33 \cdot \frac{ML^2 T}{Q} &= 10^{330} = 5.430251 \mathbf{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \cdot 33.3 \cdot \frac{ML^2 T}{Q} &= 10^{333} = 1.124213 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \cdot 34.1 \cdot \frac{ML^2 T}{Q} &= 10^{341} = 1.335452 \mathbf{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \cdot -14.1 \cdot \frac{M}{LQ} &= 10^{-141} = 1.120232 \mathbf{m} \frac{\text{kg}}{\text{m C}} \\
1 \cdot -13.3 \cdot \frac{M}{LQ} &= 10^{-133} = 1.330411 \frac{\text{kg}}{\text{m C}} \\
1 \cdot -12.5 \cdot \frac{M}{LQ} &= 10^{-125} = 2.020045 \mathbf{k} \frac{\text{kg}}{\text{m C}} \quad (*) \\
1 \cdot -31.1 \cdot \frac{M}{LTQ} &= 10^{-311} = 4.153544 \mathbf{m} \frac{\text{kg}}{\text{m s C}} \\
1 \cdot -30.3 \cdot \frac{M}{LTQ} &= 10^{-303} = 5.334225 \frac{\text{kg}}{\text{m s C}} \\
1 \cdot -30 \cdot \frac{M}{LTQ} &= 10^{-300} = 1.113241 \mathbf{k} \frac{\text{kg}}{\text{m s C}} \\
1 \cdot -44.2 \cdot \frac{M}{LT^2 Q} &= 10^{-442} = 2.313444 \mathbf{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \cdot -43.4 \cdot \frac{M}{LT^2 Q} &= 10^{-434} = 3.144311 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \cdot -43 \cdot \frac{M}{LT^2 Q} &= 10^{-430} = 4.135240 \mathbf{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \cdot -1 \cdot \frac{MT}{LQ} &= 10^{-10} = 2.025110 \mathbf{m} \frac{\text{kg s}}{\text{m C}} \\
1 \cdot -2 \cdot \frac{MT}{LQ} &= 10^{-2} = 2.410053 \frac{\text{kg s}}{\text{m C}} \quad (*) \\
1 \cdot 2 \cdot \frac{MT}{LQ} &= 10^2 = 3.254250 \mathbf{k} \frac{\text{kg s}}{\text{m C}} \\
1 \cdot -25.2 \cdot \frac{M}{L^2 Q} &= 10^{-252} = 5.122125 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot -24.5 \cdot \frac{M}{L^2 Q} &= 10^{-245} = 1.044045 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot -24.1 \cdot \frac{M}{L^2 Q} &= 10^{-241} = 1.244221 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \cdot -42.3 \cdot \frac{M}{L^2 TQ} &= 10^{-423} = 3.025202 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot -41.5 \cdot \frac{M}{L^2 TQ} &= 10^{-415} = 3.554141 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \cdot -41.1 \cdot \frac{M}{L^2 TQ} &= 10^{-411} = 5.101304 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \cdot -55.4 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-554} = 1.451400 \mathbf{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot -55 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-550} = 2.203333 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -54.2 \cdot \frac{M}{L^2 T^2 Q} &= 10^{-542} = 3.013503 \mathbf{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \cdot -12.2 \cdot \frac{MT}{L^2 Q} &= 10^{-122} = 1.252000 \mathbf{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (**) \\
1 \cdot -11.4 \cdot \frac{MT}{L^2 Q} &= 10^{-114} = 1.530415 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot -11 \cdot \frac{MT}{L^2 Q} &= 10^{-110} = 2.253251 \mathbf{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \cdot -40.4 \cdot \frac{M}{L^3 Q} &= 10^{-404} = 3.421100 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot -40 \cdot \frac{M}{L^3 Q} &= 10^{-400} = 4.455300 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (**) \\
1 \cdot -35.3 \cdot \frac{M}{L^3 Q} &= 10^{-353} = 1.013221 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \cdot -53.5 \cdot \frac{M}{L^3 TQ} &= 10^{-535} = 2.105551 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s C}} \quad (**) \\
1 \cdot -53.1 \cdot \frac{M}{L^3 TQ} &= 10^{-531} = 2.502140 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot -52.3 \cdot \frac{M}{L^3 TQ} &= 10^{-523} = 3.404034 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \cdot -111 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-1110} = 1.143004 \mathbf{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot -110.2 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-1102} = 1.401335 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -105.4 \cdot \frac{M}{L^3 T^2 Q} &= 10^{-1054} = 2.100351 \mathbf{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \cdot -23.4 \cdot \frac{MT}{L^3 Q} &= 10^{-234} = 1.015544 \mathbf{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*) \\
1 \cdot -23 \cdot \frac{MT}{L^3 Q} &= 10^{-230} = 1.211235 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \cdot -22.2 \cdot \frac{MT}{L^3 Q} &= 10^{-222} = 1.434520 \mathbf{k} \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\text{m C} = 1.455500 \cdot 10^{32}$ (***)	$1\text{3.3-}Q = 10^{33} = 3.135113\text{ m C}$
$1\text{C} = 1.225232 \cdot 10^{40}$	$1\text{4.1-}Q = 10^{41} = 4.124313\text{ C}$
$1\text{k C} = 1.031400 \cdot 10^{44}$ (*)	$1\text{4.5-}Q = 10^{45} = 5.255501\text{ k C}$ (**)
$1\text{m}\frac{\text{C}}{\text{s}} = 3.040230 \cdot 10^{-55}$	$1\text{-5.4-}\frac{Q}{T} = 10^{-54} = 1.532152\text{ m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 2.222502 \cdot 10^{-51}$	$1\text{-5-}\frac{Q}{T} = 10^{-50} = 2.255313\frac{\text{C}}{\text{s}}$ (*)
$1\text{k}\frac{\text{C}}{\text{s}} = 1.504201 \cdot 10^{-43}$	$1\text{-4.2-}\frac{Q}{T} = 10^{-42} = 3.123125\frac{\text{C}}{\text{s}}$
$1\text{m}\frac{\text{C}}{\text{s}^2} = 5.142133 \cdot 10^{-230}$	$1\text{-22.5-}\frac{Q}{T^2} = 10^{-225} = 1.045023\text{ m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 4.025213 \cdot 10^{-222}$	$1\text{-22.1-}\frac{Q}{T^2} = 10^{-221} = 1.245340\frac{\text{C}}{\text{s}^2}$
$1\text{k}\frac{\text{C}}{\text{s}^2} = 3.052024 \cdot 10^{-214}$	$1\text{-21.3-}\frac{Q}{T^2} = 10^{-213} = 1.523343\text{ k}\frac{\text{C}}{\text{s}^2}$
$1\text{m s C} = 1.025003 \cdot 10^{203}$ (*)	$1\text{20.4-}TQ = 10^{204} = 5.321211\text{ m s C}$
$1\text{s C} = 4.554435 \cdot 10^{210}$ (*)	$1\text{21.1-}TQ = 10^{211} = 1.111255\text{ s C}$ (*)
$1\text{k s C} = 3.504215 \cdot 10^{214}$	$1\text{21.5-}TQ = 10^{215} = 1.320150\text{ k s C}$
$1\text{m m C} = 1.145553 \cdot 10^{144}$ (**)	$1\text{14.5-}LQ = 10^{145} = 4.332422\text{ m m C}$
$1\text{m C} = 1.001330 \cdot 10^{152}$ (*)	$1\text{15.3-}LQ = 10^{153} = 5.542330\text{ m C}$
$1\text{k m C} = 4.355153 \cdot 10^{155}$ (*)	$1\text{20-LQ} = 10^{200} = 1.141523\text{ k m C}$
$1\text{m}\frac{\text{m C}}{\text{s}} = 2.115004 \cdot 10^{13}$ (*)	$1\text{1.4-}\frac{LQ}{T} = 10^{14} = 2.412221\text{ m}\frac{\text{m C}}{\text{s}}$
$1\frac{\text{m C}}{\text{s}} = 1.413341 \cdot 10^{21}$	$1\text{2.2-}\frac{LQ}{T} = 10^{22} = 3.301213\frac{\text{m C}}{\text{s}}$
$1\text{k}\frac{\text{m C}}{\text{s}} = 1.153110 \cdot 10^{25}$	$1\text{3-}\frac{LQ}{T} = 10^{30} = 4.313320\text{ k}\frac{\text{m C}}{\text{s}}$
$1\text{m}\frac{\text{m C}}{\text{s}^2} = 3.433422 \cdot 10^{-114}$	$1\text{-11.3-}\frac{LQ}{T^2} = 10^{-113} = 1.332003\text{ m}\frac{\text{m C}}{\text{s}^2}$ (*)
$1\frac{\text{m C}}{\text{s}^2} = 2.523514 \cdot 10^{-110}$	$1\text{-10.5-}\frac{LQ}{T^2} = 10^{-105} = 2.021502\frac{\text{m C}}{\text{s}^2}$
$1\text{k}\frac{\text{m C}}{\text{s}^2} = 2.124251 \cdot 10^{-102}$	$1\text{-10.1-}\frac{LQ}{T^2} = 10^{-101} = 2.401452\text{ k}\frac{\text{m C}}{\text{s}^2}$
$1\text{m m s C} = 4.335551 \cdot 10^{314}$ (**)	$1\text{31.5-}LTQ = 10^{315} = 1.145022\text{ m m s C}$
$1\text{m s C} = 3.320300 \cdot 10^{322}$ (*)	$1\text{32.3-}LTQ = 10^{323} = 1.404133\text{ m s C}$
$1\text{k m s C} = 2.424551 \cdot 10^{330}$ (*)	$1\text{33.1-}LTQ = 10^{331} = 2.104030\text{ k m s C}$
$1\text{m m}^2\text{ C} = 5.325143 \cdot 10^{255}$	$1\text{30-L}^2\text{Q} = 10^{300} = 1.024131\text{ m m}^2\text{ C}$
$1\text{m}^2\text{ C} = 4.150002 \cdot 10^{303}$ (**)	$1\text{30.4-}L^2\text{Q} = 10^{304} = 1.221001\text{ m}^2\text{ C}$ (*)
$1\text{k m}^2\text{ C} = 3.153334 \cdot 10^{311}$	$1\text{31.2-}L^2\text{Q} = 10^{312} = 1.450034\text{ k m}^2\text{ C}$ (*)
$1\text{m}\frac{\text{m}^2\text{ C}}{\text{s}} = 1.325125 \cdot 10^{125}$	$1\text{13-}\frac{L^2\text{Q}}{T} = 10^{130} = 3.444200\text{ m}\frac{\text{m}^2\text{ C}}{\text{s}}$ (*)
$1\frac{\text{m}^2\text{ C}}{\text{s}} = 1.115151 \cdot 10^{133}$	$1\text{13.4-}\frac{L^2\text{Q}}{T} = 10^{134} = 4.531052\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{ C}}{\text{s}} = 5.351004 \cdot 10^{140}$ (*)	$1\text{14.1-}\frac{L^2\text{Q}}{T} = 10^{141} = 1.021350\text{ k}\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{ C}}{\text{s}^2} = 2.403405 \cdot 10^{-2}$	$1\text{-.1-}\frac{L^2\text{Q}}{T^2} = 10^{-1} = 2.122523\text{ m}\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{ C}}{\text{s}^2} = 2.023143 \cdot 10^2$	$1\text{.3-}\frac{L^2\text{Q}}{T^2} = 10^3 = 2.521503\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{ C}}{\text{s}^2} = 1.333045 \cdot 10^{10}$	$1\text{1.1-}\frac{L^2\text{Q}}{T^2} = 10^{11} = 3.431033\text{ k}\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\text{m m}^2\text{ s C} = 3.141304 \cdot 10^{430}$	$1\text{43.1-}L^2\text{TQ} = 10^{431} = 1.454313\text{ m m}^2\text{ s C}$
$1\text{m}^2\text{ s C} = 2.311245 \cdot 10^{434}$	$1\text{43.5-}L^2\text{TQ} = 10^{435} = 2.211155\text{ m}^2\text{ s C}$ (*)
$1\text{k m}^2\text{ s C} = 1.542233 \cdot 10^{442}$	$1\text{44.3-}L^2\text{TQ} = 10^{443} = 3.022403\text{ k m}^2\text{ s C}$
$1\text{m}\frac{\text{C}}{\text{m}} = 2.323351 \cdot 10^{-40}$	$1\text{-3.5-}\frac{Q}{L} = 10^{-35} = 2.155450\text{ m}\frac{\text{C}}{\text{m}}$ (*)
$1\frac{\text{C}}{\text{m}} = 1.552423 \cdot 10^{-32}$ (*)	$1\text{-3.1-}\frac{Q}{L} = 10^{-31} = 3.004533\frac{\text{C}}{\text{m}}$ (*)
$1\text{k}\frac{\text{C}}{\text{m}} = 1.310452 \cdot 10^{-24}$	$1\text{-2.3-}\frac{Q}{L} = 10^{-23} = 3.530111\text{ k}\frac{\text{C}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{m s}} = 4.211521 \cdot 10^{-211}$	$1\text{-21-}\frac{Q}{LT} = 10^{-210} = 1.212324\text{ m}\frac{\text{C}}{\text{m s}}$
$1\frac{\text{C}}{\text{m s}} = 3.212152 \cdot 10^{-203}$	$1\text{-20.2-}\frac{Q}{LT} = 10^{-202} = 1.440210\frac{\text{C}}{\text{m s}}$
$1\text{k}\frac{\text{C}}{\text{m s}} = 2.333550 \cdot 10^{-155}$ (*)	$1\text{-15.4-}\frac{Q}{LT} = 10^{-154} = 2.150045\text{ k}\frac{\text{C}}{\text{m s}}$ (*)
$1\text{m}\frac{\text{C}}{\text{m s}^2} = 1.123124 \cdot 10^{-341}$	$1\text{-34-}\frac{Q}{LT^2} = 10^{-340} = 4.503302\text{ m}\frac{\text{C}}{\text{m s}^2}$
$1\frac{\text{C}}{\text{m s}^2} = 5.421115 \cdot 10^{-334}$	$1\text{-33.3-}\frac{Q}{LT^2} = 10^{-333} = 1.014133\frac{\text{C}}{\text{m s}^2}$
$1\text{k}\frac{\text{C}}{\text{m s}^2} = 4.230351 \cdot 10^{-330}$	$1\text{-32.5-}\frac{Q}{LT^2} = 10^{-325} = 1.205123\text{ k}\frac{\text{C}}{\text{m s}^2}$
$1\text{m}\frac{\text{s C}}{\text{m}} = 1.303032 \cdot 10^{151}$	$1\text{5.2-}\frac{TQ}{L} = 10^{52} = 3.543501\text{ m}\frac{\text{s C}}{\text{m}}$
$1\frac{\text{s C}}{\text{m}} = 1.100215 \cdot 10^{55}$ (*)	$1\text{10-}\frac{TQ}{L} = 10^{100} = 5.045100\frac{\text{s C}}{\text{m}}$ (*)
$1\text{k}\frac{\text{s C}}{\text{m}} = 5.224241 \cdot 10^{102}$	$1\text{10.3-}\frac{TQ}{L} = 10^{103} = 1.035325\text{ k}\frac{\text{s C}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{m}^2} = 3.335551 \cdot 10^{-152}$ (**)	$1\text{-15.1-}\frac{Q}{L^2} = 10^{-151} = 1.354523\text{ m}\frac{\text{C}}{\text{m}^2}$

$1 \frac{C}{m^2} = 2.441500 \cdot 10^{-144}$ (*)	$1 - 14.3 - \frac{Q}{L^2} = 10^{-143} = 2.053050 \frac{C}{m^2}$
$1k \frac{C}{m^2} = 2.052213 \cdot 10^{-140}$	$1 - 13.5 - \frac{Q}{L^2} = 10^{-135} = 2.442453 k \frac{C}{m^2}$
$1m \frac{C}{m^2 s} = 1.004455 \cdot 10^{-322}$ (**)	$1 - 32.1 - \frac{Q}{L^2 T} = 10^{-321} = 5.511354 m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 4.422210 \cdot 10^{-315}$	$1 - 31.4 - \frac{Q}{L^2 T} = 10^{-314} = 1.133452 \frac{C}{m^2 s}$
$1k \frac{C}{m^2 s} = 3.352505 \cdot 10^{-311}$	$1 - 31 - \frac{Q}{L^2 T} = 10^{-310} = 1.350510 k \frac{C}{m^2 s}$
$1m \frac{C}{m^2 s^2} = 1.423045 \cdot 10^{-453}$	$1 - 45.2 - \frac{Q}{L^2 T^2} = 10^{-452} = 3.242122 m \frac{C}{m^2 s^2}$
$1 \frac{C}{m^2 s^2} = 1.201242 \cdot 10^{-445}$	$1 - 44.4 - \frac{Q}{L^2 T^2} = 10^{-444} = 4.251041 \frac{C}{m^2 s^2}$
$1k \frac{C}{m^2 s^2} = 1.011202 \cdot 10^{-441}$	$1 - 44 - \frac{Q}{L^2 T^2} = 10^{-440} = 5.445215 k \frac{C}{m^2 s^2}$
$1m \frac{sC}{m^2} = 2.043052 \cdot 10^{-21}$	$1 - 2 - \frac{TQ}{L^2} = 10^{-20} = 2.453404 m \frac{sC}{m^2}$
$1 \frac{sC}{m^2} = 1.350141 \cdot 10^{-13}$	$1 - 1.2 - \frac{TQ}{L^2} = 10^{-12} = 3.354053 \frac{sC}{m^2}$
$1k \frac{sC}{m^2} = 1.133211 \cdot 10^{-5}$	$1 - 4 - \frac{TQ}{L^2} = 10^{-4} = 4.424012 k \frac{sC}{m^2}$
$1m \frac{C}{m^3} = 5.022513 \cdot 10^{-304}$	$1 - 30.3 - \frac{Q}{L^3} = 10^{-303} = 1.103402 m \frac{C}{m^3}$
$1 \frac{C}{m^3} = 3.524452 \cdot 10^{-300}$	$1 - 25.5 - \frac{Q}{L^3} = 10^{-255} = 1.311205 \frac{C}{m^3}$
$1k \frac{C}{m^3} = 3.003510 \cdot 10^{-252}$ (*)	$1 - 25.1 - \frac{Q}{L^3} = 10^{-251} = 1.553235 k \frac{C}{m^3}$ (*)
$1m \frac{C}{m^3 s} = 1.233553 \cdot 10^{-434}$ (*)	$1 - 43.3 - \frac{Q}{L^3 T} = 10^{-433} = 4.103021 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 1.035104 \cdot 10^{-430}$	$1 - 42.5 - \frac{Q}{L^3 T} = 10^{-425} = 5.230211 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 5.043203 \cdot 10^{-423}$	$1 - 42.2 - \frac{Q}{L^3 T} = 10^{-422} = 1.100445 k \frac{C}{m^3 s}$ (*)
$1m \frac{C}{m^3 s^2} = 2.234331 \cdot 10^{-1005}$	$1 - 100.4 - \frac{Q}{L^3 T^2} = 10^{-1004} = 2.243335 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 1.514152 \cdot 10^{-1001}$	$1 - 100 - \frac{Q}{L^3 T^2} = 10^{-1000} = 3.104543 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 1.241303 \cdot 10^{-553}$	$1 - 55.2 - \frac{Q}{L^3 T^2} = 10^{-552} = 4.044521 k \frac{C}{m^3 s^2}$
$1m \frac{sC}{m^3} = 2.552305 \cdot 10^{-133}$ (*)	$1 - 13.2 - \frac{TQ}{L^3} = 10^{-132} = 2.002200 m \frac{sC}{m^3}$ (*)
$1 \frac{sC}{m^3} = 2.145152 \cdot 10^{-125}$	$1 - 12.4 - \frac{TQ}{L^3} = 10^{-124} = 2.334521 \frac{sC}{m^3}$
$1k \frac{sC}{m^3} = 1.435422 \cdot 10^{-121}$	$1 - 12 - \frac{TQ}{L^3} = 10^{-120} = 3.213302 k \frac{sC}{m^3}$
$1m kg C = 1.055152 \cdot 10^{51}$ (*)	$1 5.2 - MQ = 10^{52} = 5.053513 m kg C$
$1kg C = 5.215301 \cdot 10^{54}$	$1 5.5 - MQ = 10^{55} = 1.040333 kg C$
$1k kg C = 4.053433 \cdot 10^{102}$	$1 10.3 - MQ = 10^{103} = 1.235452 k kg C$
$1m \frac{kg C}{s} = 1.550531 \cdot 10^{-40}$ (*)	$1 - 3.5 - \frac{MQ}{T} = 10^{-35} = 3.011413 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 1.305230 \cdot 10^{-32}$	$1 - 3.1 - \frac{MQ}{T} = 10^{-31} = 3.533444 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 1.102103 \cdot 10^{-24}$	$1 - 2.3 - \frac{MQ}{T} = 10^{-23} = 5.033200 k \frac{kg C}{s}$ (*)
$1m \frac{kg C}{s^2} = 3.205122 \cdot 10^{-211}$	$1 - 21 - \frac{MQ}{T^2} = 10^{-210} = 1.441555 m \frac{kg C}{s^2}$ (**)
$1 \frac{kg C}{s^2} = 2.331332 \cdot 10^{-203}$	$1 - 20.2 - \frac{MQ}{T^2} = 10^{-202} = 2.152130 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 1.555441 \cdot 10^{-155}$ (**)	$1 - 15.4 - \frac{MQ}{T^2} = 10^{-154} = 3.000154 k \frac{kg C}{s^2}$ (**)
$1m kg s C = 4.035354 \cdot 10^{221}$	$1 22.2 - MTQ = 10^{222} = 1.243211 m kg s C$
$1kg s C = 3.100531 \cdot 10^{225}$ (*)	$1 23 - MTQ = 10^{230} = 1.520414 kg s C$
$1k kg s C = 2.240253 \cdot 10^{233}$	$1 23.4 - MTQ = 10^{234} = 2.241410 k kg s C$
$1m kg m C = 4.550113 \cdot 10^{202}$ (*)	$1 20.3 - MLQ = 10^{203} = 1.112333 m kg m C$
$1kg m C = 3.500510 \cdot 10^{210}$ (*)	$1 21.1 - MLQ = 10^{211} = 1.321423 kg m C$
$1k kg m C = 2.543320 \cdot 10^{214}$	$1 21.5 - MLQ = 10^{215} = 2.005412 k kg m C$ (*)
$1m \frac{kg m C}{s} = 1.224045 \cdot 10^{32}$	$1 3.3 - \frac{MLQ}{T} = 10^{33} = 4.132234 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 1.030401 \cdot 10^{40}$	$1 4.1 - \frac{MLQ}{T} = 10^{41} = 5.304520 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 5.010235 \cdot 10^{43}$	$1 4.4 - \frac{MLQ}{T} = 10^{44} = 1.105355 k \frac{kg m C}{s}$ (*)
$1m \frac{kg m C}{s^2} = 2.220351 \cdot 10^{-55}$	$1 - 5.4 - \frac{MLQ}{T^2} = 10^{-54} = 2.301500 m \frac{kg m C}{s^2}$ (*)
$1 \frac{kg m C}{s^2} = 1.502352 \cdot 10^{-51}$	$1 - 5 - \frac{MLQ}{T^2} = 10^{-50} = 3.130115 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 1.231333 \cdot 10^{-43}$	$1 - 4.2 - \frac{MLQ}{T^2} = 10^{-42} = 4.114024 k \frac{kg m C}{s^2}$
$1m kg m s C = 2.532204 \cdot 10^{333}$	$1 33.4 - MLTQ = 10^{334} = 2.014405 m kg m s C$
$1kg m s C = 2.131532 \cdot 10^{341}$	$1 34.2 - MLTQ = 10^{342} = 2.353421 kg m s C$
$1k kg m s C = 1.424253 \cdot 10^{345}$	$1 35 - MLTQ = 10^{350} = 3.235314 k kg m s C$
$1m kg m^2 C = 3.313130 \cdot 10^{314}$	$1 31.5 - ML^2 Q = 10^{315} = 1.405451 m kg m^2 C$
$1kg m^2 C = 2.422250 \cdot 10^{322}$	$1 32.3 - ML^2 Q = 10^{323} = 2.110031 kg m^2 C$ (*)
$1k kg m^2 C = 2.035340 \cdot 10^{330}$	$1 33.1 - ML^2 Q = 10^{331} = 2.502231 k kg m^2 C$



$$\begin{aligned}
1k \frac{1}{sK} &= 4.101252 \cdot 10^{-152} \\
1m \frac{1}{s^2K} &= 1.552405 \cdot 10^{-334} \quad (*) \\
1 \frac{1}{s^2K} &= 1.310440 \cdot 10^{-330} \\
1k \frac{1}{s^2K} &= 1.103122 \cdot 10^{-322} \\
1m \frac{s}{K} &= 2.232411 \cdot 10^{54} \\
1 \frac{s}{K} &= 1.512510 \cdot 10^{102} \\
1k \frac{s}{K} &= 1.240221 \cdot 10^{110} \\
1m \frac{m}{K} &= 2.534550 \cdot 10^{35} \quad (*) \\
1 \frac{m}{K} &= 2.133540 \cdot 10^{43} \\
1k \frac{m}{K} &= 1.430014 \cdot 10^{51} \quad (*) \\
1m \frac{m}{sK} &= 4.554353 \cdot 10^{-52} \quad (*) \\
1 \frac{m}{sK} &= 3.504143 \cdot 10^{-44} \\
1k \frac{m}{sK} &= 2.550111 \cdot 10^{-40} \quad (*) \\
1m \frac{m}{s^2K} &= 1.225221 \cdot 10^{-222} \\
1 \frac{m}{s^2K} &= 1.031351 \cdot 10^{-214} \\
1k \frac{m}{s^2K} &= 5.014534 \cdot 10^{-211} \\
1m \frac{ms}{K} &= 1.421442 \cdot 10^{210} \\
1 \frac{ms}{K} &= 1.200230 \cdot 10^{214} \quad (*) \\
1k \frac{ms}{K} &= 1.010313 \cdot 10^{222} \\
1m \frac{m^2}{K} &= 2.032202 \cdot 10^{151} \\
1 \frac{m^2}{K} &= 1.341011 \cdot 10^{155} \\
1k \frac{m^2}{K} &= 1.125152 \cdot 10^{203} \\
1m \frac{m^2}{sK} &= 3.320230 \cdot 10^{20} \\
1 \frac{m^2}{sK} &= 2.424525 \cdot 10^{24} \\
1k \frac{m^2}{sK} &= 2.041255 \cdot 10^{32} \quad (*) \\
1m \frac{m^2}{s^2K} &= 1.001320 \cdot 10^{-110} \quad (*) \\
1 \frac{m^2}{s^2K} &= 4.355113 \cdot 10^{-103} \quad (*) \\
1k \frac{m^2}{s^2K} &= 3.333100 \cdot 10^{-55} \quad (*) \\
1m \frac{m^2s}{K} &= 1.122141 \cdot 10^{322} \\
1 \frac{m^2s}{K} &= 5.412441 \cdot 10^{325} \\
1k \frac{m^2s}{K} &= 4.223120 \cdot 10^{333} \\
1m \frac{1}{mK} &= 5.443105 \cdot 10^{-145} \\
1 \frac{1}{mK} &= 4.245232 \cdot 10^{-141} \\
1k \frac{1}{mK} &= 3.240532 \cdot 10^{-133} \\
1m \frac{1}{msK} &= 1.350124 \cdot 10^{-315} \\
1 \frac{1}{msK} &= 1.133200 \cdot 10^{-311} \quad (*) \\
1k \frac{1}{msK} &= 5.505235 \cdot 10^{-304} \\
1m \frac{1}{ms^2K} &= 2.441433 \cdot 10^{-450} \\
1 \frac{1}{ms^2K} &= 2.052154 \cdot 10^{-442} \\
1k \frac{1}{ms^2K} &= 1.354140 \cdot 10^{-434} \\
1m \frac{s}{mK} &= 3.224312 \cdot 10^{-14} \\
1 \frac{s}{mK} &= 2.344152 \cdot 10^{-10} \\
1k \frac{s}{mK} &= 2.010303 \cdot 10^{-2} \\
1m \frac{1}{m^2K} &= 1.204420 \cdot 10^{-300} \\
1 \frac{1}{m^2K} &= 1.013511 \cdot 10^{-252} \\
1k \frac{1}{m^2K} &= 4.501402 \cdot 10^{-245} \\
1m \frac{1}{m^2sK} &= 2.145132 \cdot 10^{-431} \\
1 \frac{1}{m^2sK} &= 1.435405 \cdot 10^{-423} \\
1k \frac{1}{m^2sK} &= 1.212020 \cdot 10^{-415} \\
1m \frac{1}{m^2s^2K} &= 3.524415 \cdot 10^{-1002}
\end{aligned}$$

$$\begin{aligned}
1 - 15.1 \frac{1}{T\Theta} &= 10^{-151} = 1.234310 k \frac{1}{sK} \\
1 - 33.3 \frac{1}{T^2\Theta} &= 10^{-333} = 3.005001 m \frac{1}{s^2K} \quad (*) \\
1 - 32.5 \frac{1}{T^2\Theta} &= 10^{-325} = 3.530143 \frac{1}{s^2K} \\
1 - 32.1 \frac{1}{T^2\Theta} &= 10^{-321} = 5.024444 k \frac{1}{s^2K} \\
1 5.5 \frac{T}{\Theta} &= 10^{55} = 2.245304 m \frac{s}{K} \\
1 10.3 \frac{T}{\Theta} &= 10^{103} = 3.111235 \frac{s}{K} \\
1 11.1 \frac{T}{\Theta} &= 10^{111} = 4.052035 k \frac{s}{K} \\
1 4 \frac{L}{\Theta} &= 10^{40} = 2.012511 m \frac{m}{K} \\
1 4.4 \frac{L}{\Theta} &= 10^{44} = 2.351210 \frac{m}{K} \\
1 5.2 \frac{L}{\Theta} &= 10^{52} = 3.232252 k \frac{m}{K} \\
1 - 5.1 \frac{L}{T\Theta} &= 10^{-51} = 1.111305 m \frac{m}{sK} \\
1 - 4.3 \frac{L}{T\Theta} &= 10^{-43} = 1.320202 \frac{m}{sK} \\
1 - 3.5 \frac{L}{T\Theta} &= 10^{-35} = 2.003523 k \frac{m}{sK} \quad (*) \\
1 - 22.1 \frac{L}{T^2\Theta} &= 10^{-221} = 4.124351 m \frac{m}{s^2K} \\
1 - 21.3 \frac{L}{T^2\Theta} &= 10^{-213} = 5.255550 \frac{m}{s^2K} \quad (***) \\
1 - 21 \frac{L}{T^2\Theta} &= 10^{-210} = 1.104334 k \frac{m}{s^2K} \\
1 21.1 \frac{LT}{\Theta} &= 10^{211} = 3.244530 m \frac{ms}{K} \\
1 21.5 \frac{LT}{\Theta} &= 10^{215} = 4.254333 \frac{ms}{K} \\
1 22.3 \frac{LT}{\Theta} &= 10^{223} = 5.453521 k \frac{ms}{K} \\
1 15.2 \frac{L^2}{\Theta} &= 10^{152} = 2.510505 m \frac{m^2}{K} \\
1 20 \frac{L^2}{\Theta} &= 10^{200} = 3.414012 \frac{m^2}{K} \\
1 20.4 \frac{L^2}{\Theta} &= 10^{204} = 4.451235 k \frac{m^2}{K} \\
1 2.1 \frac{L^2}{T\Theta} &= 10^{21} = 1.404145 m \frac{m^2}{sK} \\
1 2.5 \frac{L^2}{T\Theta} &= 10^{25} = 2.104045 \frac{m^2}{sK} \\
1 3.3 \frac{L^2}{T\Theta} &= 10^{33} = 2.455520 k \frac{m^2}{sK} \quad (**) \\
1 - 10.5 \frac{L^2}{T^2\Theta} &= 10^{-105} = 5.542421 m \frac{m^2}{s^2K} \\
1 - 10.2 \frac{L^2}{T^2\Theta} &= 10^{-102} = 1.141533 \frac{m^2}{s^2K} \\
1 - 5.4 \frac{L^2}{T^2\Theta} &= 10^{-54} = 1.400111 k \frac{m^2}{s^2K} \quad (*) \\
1 32.3 \frac{L^2T}{\Theta} &= 10^{323} = 4.511140 m \frac{m^2s}{K} \\
1 33 \frac{L^2T}{\Theta} &= 10^{330} = 1.015024 \frac{m^2s}{K} \\
1 33.4 \frac{L^2T}{\Theta} &= 10^{334} = 1.210143 k \frac{m^2s}{K} \\
1 - 14.4 \frac{1}{L\Theta} &= 10^{-144} = 1.011423 m \frac{1}{mK} \\
1 - 14 \frac{1}{L\Theta} &= 10^{-140} = 1.201544 \frac{1}{mK} \\
1 - 13.2 \frac{1}{L\Theta} &= 10^{-132} = 1.423443 k \frac{1}{mK} \\
1 - 31.4 \frac{1}{LT\Theta} &= 10^{-314} = 3.354124 m \frac{1}{msK} \\
1 - 31 \frac{1}{LT\Theta} &= 10^{-310} = 4.424053 \frac{1}{msK} \\
1 - 30.3 \frac{1}{LT\Theta} &= 10^{-303} = 1.005115 k \frac{1}{msK} \quad (*) \\
1 - 44.5 \frac{1}{LT^2\Theta} &= 10^{-445} = 2.053105 m \frac{1}{ms^2K} \\
1 - 44.1 \frac{1}{LT^2\Theta} &= 10^{-441} = 2.442520 \frac{1}{ms^2K} \\
1 - 43.3 \frac{1}{LT^2\Theta} &= 10^{-433} = 3.341202 k \frac{1}{ms^2K} \\
1 - 1.3 \frac{T}{L\Theta} &= 10^{-13} = 1.432023 m \frac{s}{mK} \\
1 - .5 \frac{T}{L\Theta} &= 10^{-5} = 2.140323 \frac{s}{mK} \\
1 - .1 \frac{T}{L\Theta} &= 10^{-1} = 2.542212 k \frac{s}{mK} \\
1 - 25.5 \frac{1}{L^2\Theta} &= 10^{-255} = 4.232153 m \frac{1}{m^2K} \\
1 - 25.1 \frac{1}{L^2\Theta} &= 10^{-251} = 5.423220 \frac{1}{m^2K} \\
1 - 24.4 \frac{1}{L^2\Theta} &= 10^{-244} = 1.123413 k \frac{1}{m^2K} \\
1 - 43 \frac{1}{L^2T\Theta} &= 10^{-430} = 2.334542 m \frac{1}{m^2sK} \\
1 - 42.2 \frac{1}{L^2T\Theta} &= 10^{-422} = 3.213332 \frac{1}{m^2sK} \\
1 - 41.4 \frac{1}{L^2T\Theta} &= 10^{-414} = 4.213315 k \frac{1}{m^2sK} \\
1 - 100.1 \frac{1}{L^2T^2\Theta} &= 10^{-1001} = 1.311221 m \frac{1}{m^2s^2K}
\end{aligned}$$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 3.003443 \cdot 10^{-554} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 2.154532 \cdot 10^{-550} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 4.441523 \cdot 10^{-130} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 3.405433 \cdot 10^{-122} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 2.503321 \cdot 10^{-114} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 1.522523 \cdot 10^{-412} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 1.245020 \cdot 10^{-404} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 1.044351 \cdot 10^{-400} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 3.122005 \cdot 10^{-543} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s} \text{K}} &= 2.254333 \cdot 10^{-535} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 1.531330 \cdot 10^{-531} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 5.253432 \cdot 10^{-1114} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 4.122535 \cdot 10^{-1110} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 3.133550 \cdot 10^{-1102} \quad (*) \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.041520 \cdot 10^{-241} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 5.103504 \cdot 10^{-234} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 4.000030 \cdot 10^{-230} \quad (**)
\end{aligned}$$


---


$$\begin{aligned}
1 \text{m} \frac{\text{kg}}{\text{K}} &= 2.341525 \cdot 10^{-14} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 2.004355 \cdot 10^{-10} \quad (***) \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 1.320533 \cdot 10^{-2} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{K}} &= 4.241201 \cdot 10^{-145} \\
1 \frac{\text{kg}}{\text{s} \text{K}} &= 3.233435 \cdot 10^{-141} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{K}} &= 2.352205 \cdot 10^{-133} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.132102 \cdot 10^{-315} \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 5.500030 \cdot 10^{-312} \quad (**) \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 4.300142 \cdot 10^{-304} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 1.313045 \cdot 10^{113} \\
1 \frac{\text{kg s}}{\text{K}} &= 1.105015 \cdot 10^{121} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 5.302013 \cdot 10^{124} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 1.511052 \cdot 10^{54} \\
1 \frac{\text{kg m}}{\text{K}} &= 1.235023 \cdot 10^{102} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 1.040005 \cdot 10^{110} \quad (**) \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} &= 3.100502 \cdot 10^{-33} \quad (*) \\
1 \frac{\text{kg m}}{\text{s} \text{K}} &= 2.240233 \cdot 10^{-25} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} &= 1.515424 \cdot 10^{-21} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 5.215213 \cdot 10^{-204} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 4.053400 \cdot 10^{-200} \quad (*) \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 3.112351 \cdot 10^{-152} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 1.033153 \cdot 10^{225} \\
1 \frac{\text{kg m s}}{\text{K}} &= 5.030413 \cdot 10^{232} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 3.531434 \cdot 10^{240} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 1.155110 \cdot 10^{210} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{K}} &= 1.005334 \cdot 10^{214} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 4.425534 \cdot 10^{221} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 2.131513 \cdot 10^{35} \\
1 \frac{\text{kg m}^2}{\text{s} \text{K}} &= 1.424240 \cdot 10^{43} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 1.202245 \cdot 10^{51} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 3.500435 \cdot 10^{-52} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.543253 \cdot 10^{-44} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 2.141233 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 -55.3 \frac{1}{L^2 T^2 \Theta} &= 10^{-553} = 1.553253 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -54.5 \frac{1}{L^2 T^2 \Theta} &= 10^{-545} = 2.324341 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -12.5 \frac{T}{L^2 \Theta} &= 10^{-125} = 1.130431 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -12.1 \frac{1}{L^2 \Theta} &= 10^{-121} = 1.342522 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -11.3 \frac{T}{L^2 \Theta} &= 10^{-113} = 2.034434 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -41.1 \frac{1}{L^3 \Theta} &= 10^{-411} = 3.053134 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -40.3 \frac{1}{L^3 \Theta} &= 10^{-403} = 4.030531 \frac{1}{\text{m}^3 \text{K}} \\
1 -35.5 \frac{1}{L^3 \Theta} &= 10^{-355} = 5.144134 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -54.2 \frac{1}{L^3 T \Theta} &= 10^{-542} = 1.505013 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 -53.4 \frac{1}{L^3 T \Theta} &= 10^{-534} = 2.223430 \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 -53 \frac{1}{L^3 T \Theta} &= 10^{-530} = 3.041333 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 -111.3 \frac{1}{L^3 T^2 \Theta} &= 10^{-1113} = 1.032030 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -110.5 \frac{1}{L^3 T^2 \Theta} &= 10^{-1105} = 1.225544 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -110.1 \frac{1}{L^3 T^2 \Theta} &= 10^{-1101} = 1.500310 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 -24 \frac{T}{L^3 \Theta} &= 10^{-240} = 5.205144 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -23.3 \frac{T}{L^3 \Theta} &= 10^{-233} = 1.053551 \frac{\text{s}}{\text{m}^3 \text{K}} \quad (*) \\
1 -22.5 \frac{T}{L^3 \Theta} &= 10^{-225} = 1.255545 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \quad (**)
\end{aligned}$$


---


$$\begin{aligned}
1 -1.3 \frac{M}{\Theta} &= 10^{-13} = 2.142355 \text{m} \frac{\text{kg}}{\text{K}} \quad (*) \\
1 -.5 \frac{M}{\Theta} &= 10^{-5} = 2.545030 \frac{\text{kg}}{\text{K}} \\
1 -.1 \frac{M}{\Theta} &= 10^{-1} = 3.502503 \text{k} \frac{\text{kg}}{\text{K}} \\
1 -14.4 \frac{M}{T \Theta} &= 10^{-144} = 1.203110 \text{m} \frac{\text{kg}}{\text{s} \text{K}} \\
1 -14 \frac{M}{T \Theta} &= 10^{-140} = 1.425220 \frac{\text{kg}}{\text{s} \text{K}} \\
1 -13.2 \frac{M}{T \Theta} &= 10^{-132} = 2.133032 \text{k} \frac{\text{kg}}{\text{s} \text{K}} \\
1 -31.4 \frac{M}{T^2 \Theta} &= 10^{-314} = 4.432301 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -31.1 \frac{M}{T^2 \Theta} &= 10^{-311} = 1.010054 \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (*) \\
1 -30.3 \frac{M}{T^2 \Theta} &= 10^{-303} = 1.155530 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \quad (***) \\
1 11.4 \frac{MT}{\Theta} &= 10^{114} = 3.520150 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 12.2 \frac{MT}{\Theta} &= 10^{122} = 5.013012 \frac{\text{kg s}}{\text{K}} \\
1 12.5 \frac{MT}{\Theta} &= 10^{125} = 1.031122 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 5.5 \frac{ML}{\Theta} &= 10^{55} = 3.114213 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 10.3 \frac{ML}{\Theta} &= 10^{103} = 4.055525 \frac{\text{kg m}}{\text{K}} \quad (***) \\
1 11.1 \frac{ML}{\Theta} &= 10^{111} = 5.222142 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -3.2 \frac{ML}{T \Theta} &= 10^{-32} = 1.520432 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -2.4 \frac{ML}{T \Theta} &= 10^{-24} = 2.241430 \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -2 \frac{ML}{T \Theta} &= 10^{-20} = 3.102320 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 -20.3 \frac{ML}{T^2 \Theta} &= 10^{-203} = 1.040343 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -15.5 \frac{ML}{T^2 \Theta} &= 10^{-155} = 1.235503 \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*) \\
1 -15.1 \frac{ML}{T^2 \Theta} &= 10^{-151} = 1.512054 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 23 \frac{MLT}{\Theta} &= 10^{230} = 5.243323 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 23.3 \frac{MLT}{\Theta} &= 10^{233} = 1.102442 \frac{\text{kg m s}}{\text{K}} \\
1 24.1 \frac{MLT}{\Theta} &= 10^{241} = 1.310112 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 21.1 \frac{ML^2}{\Theta} &= 10^{211} = 4.302415 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 21.5 \frac{ML^2}{\Theta} &= 10^{215} = 5.503123 \frac{\text{kg m}^2}{\text{K}} \\
1 22.2 \frac{ML^2}{\Theta} &= 10^{222} = 1.132510 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 4 \frac{ML^2}{T \Theta} &= 10^{40} = 2.353442 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 4.4 \frac{ML^2}{T \Theta} &= 10^{44} = 3.235344 \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 5.2 \frac{ML^2}{T \Theta} &= 10^{52} = 4.243425 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 -5.1 \frac{ML^2}{T^2 \Theta} &= 10^{-51} = 1.321435 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -4.3 \frac{ML^2}{T^2 \Theta} &= 10^{-43} = 2.005431 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*) \\
1 -3.5 \frac{ML^2}{T^2 \Theta} &= 10^{-35} = 2.343155 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 4.410215 \cdot 10^{340} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 3.342412 \cdot 10^{344} \\
1k \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.443535 \cdot 10^{352} \\
1m \frac{\text{kg}}{\text{m K}} &= 3.402220 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m K}} &= 2.500542 \cdot 10^{-122} \quad (*) \\
1k \frac{\text{kg}}{\text{m K}} &= 2.104543 \cdot 10^{-114} \\
1m \frac{\text{kg}}{\text{m s K}} &= 1.012525 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m s K}} &= 4.453131 \cdot 10^{-253} \\
1k \frac{\text{kg}}{\text{m s K}} &= 3.415234 \cdot 10^{-245} \\
1m \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.434022 \cdot 10^{-431} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.210450 \cdot 10^{-423} \\
1k \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.015250 \cdot 10^{-415} \\
1m \frac{\text{kg s}}{\text{m K}} &= 2.055345 \cdot 10^1 \quad (*) \\
1 \frac{\text{kg s}}{\text{m K}} &= 1.400455 \cdot 10^5 \quad (***) \\
1k \frac{\text{kg s}}{\text{m K}} &= 1.142230 \cdot 10^{13} \\
1m \frac{\text{kg}}{\text{m}^2 \text{K}} &= 5.055040 \cdot 10^{-242} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.552232 \cdot 10^{-234} \quad (*) \\
1k \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.023524 \cdot 10^{-230} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.243414 \cdot 10^{-412} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.043335 \cdot 10^{-404} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 5.115451 \cdot 10^{-401} \\
1m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 2.252153 \cdot 10^{-543} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.525454 \cdot 10^{-535} \\
1k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.251151 \cdot 10^{-531} \\
1m \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 3.012234 \cdot 10^{-111} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 2.202302 \cdot 10^{-103} \\
1k \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.450454 \cdot 10^{-55} \\
1m \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.112520 \cdot 10^{-353} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 5.331451 \cdot 10^{-350} \\
1k \frac{\text{kg}}{\text{m}^3 \text{K}} &= 4.151541 \cdot 10^{-342} \\
1m \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 2.015103 \cdot 10^{-524} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.325543 \cdot 10^{-520} \quad (*) \\
1k \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.115505 \cdot 10^{-512} \quad (*) \\
1m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 3.252503 \cdot 10^{-1055} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.404523 \cdot 10^{-1051} \\
1k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.024121 \cdot 10^{-1043} \\
1m \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 4.133243 \cdot 10^{-223} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 3.143000 \cdot 10^{-215} \quad (***) \\
1k \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 2.312340 \cdot 10^{-211}
\end{aligned}$$

$$1m K = 2.235302 \cdot 10^{20}$$

$$1K = 1.515010 \cdot 10^{24}$$

$$1k K = 1.242022 \cdot 10^{32}$$

$$1m \frac{K}{s} = 4.052035 \cdot 10^{-111}$$

$$1 \frac{K}{s} = 3.111235 \cdot 10^{-103}$$

$$1k \frac{K}{s} = 2.245304 \cdot 10^{-55}$$

$$1m \frac{K}{s^2} = 1.101413 \cdot 10^{-241}$$

$$1 \frac{K}{s^2} = 5.234325 \cdot 10^{-234}$$

$$1k \frac{K}{s^2} = 4.110151 \cdot 10^{-230}$$

$$1m s K = 1.234310 \cdot 10^{151}$$

$$1s K = 1.035335 \cdot 10^{155}$$

$$\begin{aligned}
1 34.1 \cdot \frac{ML^2T}{\Theta} &= 10^{341} = 1.135545 m \frac{\text{kg m}^2 \text{s}}{\text{K}} \quad (*) \\
1 34.5 \cdot \frac{ML^2T}{\Theta} &= 10^{345} = 1.353353 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 35.3 \cdot \frac{ML^2T}{\Theta} &= 10^{353} = 2.051304 k \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -12.5 \cdot \frac{M}{L\Theta} &= 10^{-125} = 1.344221 m \frac{\text{kg}}{\text{m K}} \\
1 -12.1 \cdot \frac{M}{L\Theta} &= 10^{-121} = 2.040411 \frac{\text{kg}}{\text{m K}} \\
1 -11.3 \cdot \frac{M}{L\Theta} &= 10^{-113} = 2.423515 k \frac{\text{kg}}{\text{m K}} \\
1 -25.5 \cdot \frac{M}{LT\Theta} &= 10^{-255} = 5.432353 m \frac{\text{kg}}{\text{m s K}} \\
1 -25.2 \cdot \frac{M}{LT\Theta} &= 10^{-252} = 1.124503 \frac{\text{kg}}{\text{m s K}} \\
1 -24.4 \cdot \frac{M}{LT\Theta} &= 10^{-244} = 1.340231 k \frac{\text{kg}}{\text{m s K}} \\
1 -43 \cdot \frac{M}{LT^2\Theta} &= 10^{-430} = 3.220405 m \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -42.2 \cdot \frac{M}{LT^2\Theta} &= 10^{-422} = 4.221322 \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 -41.4 \cdot \frac{M}{LT^2\Theta} &= 10^{-414} = 5.410350 k \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 .2 \cdot \frac{MT}{L\Theta} &= 10^2 = 2.434342 m \frac{\text{kg s}}{\text{m K}} \\
1 1 \cdot \frac{MT}{L\Theta} &= 10^{10} = 3.331452 \frac{\text{kg s}}{\text{m K}} \\
1 1.4 \cdot \frac{MT}{L\Theta} &= 10^{14} = 4.353242 k \frac{\text{kg s}}{\text{m K}} \\
1 -24.1 \cdot \frac{M}{L^2\Theta} &= 10^{-241} = 1.055012 m \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*) \\
1 -23.3 \cdot \frac{M}{L^2\Theta} &= 10^{-233} = 1.301203 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -22.5 \cdot \frac{M}{L^2\Theta} &= 10^{-225} = 1.541352 k \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -41.1 \cdot \frac{M}{L^2T\Theta} &= 10^{-411} = 4.034401 m \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -40.3 \cdot \frac{M}{L^2T\Theta} &= 10^{-403} = 5.153044 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -40 \cdot \frac{M}{L^2T\Theta} &= 10^{-400} = 1.052114 k \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -54.2 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-542} = 2.225543 m \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*) \\
1 -53.4 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-534} = 3.044243 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -53 \cdot \frac{M}{L^2T^2\Theta} &= 10^{-530} = 4.020405 k \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -11 \cdot \frac{MT}{L^2\Theta} &= 10^{-110} = 1.550241 m \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 -10.2 \cdot \frac{MT}{L^2\Theta} &= 10^{-102} = 2.320403 \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -5.4 \cdot \frac{MT}{L^2\Theta} &= 10^{-54} = 3.152135 k \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -35.2 \cdot \frac{M}{L^3\Theta} &= 10^{-352} = 4.545004 m \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*) \\
1 -34.5 \cdot \frac{M}{L^3\Theta} &= 10^{-345} = 1.023435 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -34.1 \cdot \frac{M}{L^3\Theta} &= 10^{-341} = 1.220213 k \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -52.3 \cdot \frac{M}{L^3T\Theta} &= 10^{-523} = 2.531353 m \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -51.5 \cdot \frac{M}{L^3T\Theta} &= 10^{-515} = 3.442343 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -51.1 \cdot \frac{M}{L^3T\Theta} &= 10^{-511} = 4.524534 k \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -105.4 \cdot \frac{M}{L^3T^2\Theta} &= 10^{-1054} = 1.415500 m \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (**) \\
1 -105 \cdot \frac{M}{L^3T^2\Theta} &= 10^{-1050} = 2.121522 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -104.2 \cdot \frac{M}{L^3T^2\Theta} &= 10^{-1042} = 2.520313 k \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -22.2 \cdot \frac{MT}{L^3\Theta} &= 10^{-222} = 1.223444 m \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -21.4 \cdot \frac{MT}{L^3\Theta} &= 10^{-214} = 1.453420 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -21 \cdot \frac{MT}{L^3\Theta} &= 10^{-210} = 2.210133 k \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 2.1 \cdot \Theta &= 10^{21} = 2.242402 m \text{ K} \\
1 2.5 \cdot \Theta &= 10^{25} = 3.103431 \text{ K} \\
1 3.3 \cdot \Theta &= 10^{33} = 4.043155 \text{ K K} \quad (*) \\
1 -11 \cdot \frac{\Theta}{T} &= 10^{-110} = 1.240221 m \frac{K}{s} \\
1 -10.2 \cdot \frac{\Theta}{T} &= 10^{-102} = 1.512510 \frac{K}{s} \\
1 -5.4 \cdot \frac{\Theta}{T} &= 10^{-54} = 2.232411 k \frac{K}{s} \\
1 -24 \cdot \frac{\Theta}{T^2} &= 10^{-240} = 5.035213 m \frac{K}{s^2} \\
1 -23.3 \cdot \frac{\Theta}{T^2} &= 10^{-233} = 1.034155 \frac{K}{s^2} \quad (*) \\
1 -22.5 \cdot \frac{\Theta}{T^2} &= 10^{-225} = 1.232513 k \frac{K}{s^2} \\
1 15.2 \cdot T \cdot \Theta &= 10^{152} = 4.101252 m \text{ s K} \\
1 20 \cdot T \cdot \Theta &= 10^{200} = 5.224153 \text{ s K}
\end{aligned}$$

$1\text{k s K} = 5.045142 \cdot 10^{202}$	$1 20.3-T\Theta = 10^{203} = 1.100205 \text{ k s K}$ (*)
$1\text{m m K} = 1.423443 \cdot 10^{132}$	$1 13.3-L\Theta = 10^{133} = 3.240532 \text{ m m K}$
$1\text{m K} = 1.201544 \cdot 10^{140}$	$1 14.1-L\Theta = 10^{141} = 4.245232 \text{ m K}$
$1\text{k m K} = 1.011423 \cdot 10^{144}$	$1 14.5-L\Theta = 10^{145} = 5.443105 \text{ k m K}$
$1\text{m} \frac{\text{m K}}{\text{s}} = 2.542212 \cdot 10^1$	$1 .2-\frac{L\Theta}{T} = 10^2 = 2.010303 \text{ m} \frac{\text{m K}}{\text{s}}$
$1\text{m} \frac{\text{K}}{\text{s}} = 2.140323 \cdot 10^5$	$1 1-\frac{L\Theta}{T} = 10^{10} = 2.344152 \frac{\text{m K}}{\text{s}}$
$1\text{k} \frac{\text{m K}}{\text{s}} = 1.432023 \cdot 10^{13}$	$1 1.4-\frac{L\Theta}{T} = 10^{14} = 3.224312 \text{ k} \frac{\text{m K}}{\text{s}}$
$1\text{m} \frac{\text{m K}}{\text{s}^2} = 5.004233 \cdot 10^{-130}$ (*)	$1 -12.5-\frac{L\Theta}{T^2} = 10^{-125} = 1.110050 \text{ m} \frac{\text{m K}}{\text{s}^2}$ (*)
$1\text{m} \frac{\text{K}}{\text{s}^2} = 3.512430 \cdot 10^{-122}$	$1 -12.1-\frac{L\Theta}{T^2} = 10^{-121} = 1.314315 \frac{\text{m K}}{\text{s}^2}$
$1\text{k} \frac{\text{m K}}{\text{s}^2} = 2.553351 \cdot 10^{-114}$ (*)	$1 -11.3-\frac{L\Theta}{T^2} = 10^{-113} = 2.001325 \text{ k} \frac{\text{m K}}{\text{s}^2}$ (*)
$1\text{m m s K} = 1.005115 \cdot 10^{303}$ (*)	$1 30.4-LT\Theta = 10^{304} = 5.505235 \text{ m m s K}$
$1\text{m s K} = 4.424053 \cdot 10^{310}$	$1 31.1-LT\Theta = 10^{311} = 1.133200 \text{ m s K}$ (*)
$1\text{k m s K} = 3.354124 \cdot 10^{314}$	$1 31.5-LT\Theta = 10^{315} = 1.350124 \text{ k m s K}$
$1\text{m m}^2 \text{ K} = 1.123413 \cdot 10^{244}$	$1 24.5-L^2\Theta = 10^{245} = 4.501402 \text{ m m}^2 \text{ K}$
$1\text{m}^2 \text{ K} = 5.423220 \cdot 10^{251}$	$1 25.2-L^2\Theta = 10^{252} = 1.013511 \text{ m}^2 \text{ K}$
$1\text{k m}^2 \text{ K} = 4.232153 \cdot 10^{255}$	$1 30-L^2\Theta = 10^{300} = 1.204420 \text{ k m}^2 \text{ K}$
$1\text{m} \frac{\text{m}^2 \text{ K}}{\text{s}} = 2.034434 \cdot 10^{113}$	$1 11.4-\frac{L^2\Theta}{T} = 10^{114} = 2.503321 \text{ m} \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1\text{m} \frac{\text{K}}{\text{s}^2} = 1.342522 \cdot 10^{121}$	$1 12.2-\frac{L^2\Theta}{T} = 10^{122} = 3.405433 \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1\text{k} \frac{\text{m}^2 \text{ K}}{\text{s}} = 1.130431 \cdot 10^{125}$	$1 13-\frac{L^2\Theta}{T} = 10^{130} = 4.441523 \text{ k} \frac{\text{m}^2 \text{ K}}{\text{s}}$
$1\text{m} \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 3.324311 \cdot 10^{-14}$	$1 -1.3-\frac{L^2\Theta}{T^2} = 10^{-13} = 1.402210 \text{ m} \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1\text{k} \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 2.432031 \cdot 10^{-10}$	$1 -.5-\frac{L^2\Theta}{T^2} = 10^{-5} = 2.101342 \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1\text{k} \frac{\text{m}^2 \text{ K}}{\text{s}^2} = 2.043540 \cdot 10^{-2}$	$1 -.1-\frac{L^2\Theta}{T^2} = 10^{-1} = 2.452344 \text{ k} \frac{\text{m}^2 \text{ K}}{\text{s}^2}$
$1\text{m m}^2 \text{ s K} = 4.213315 \cdot 10^{414}$	$1 41.5-L^2T\Theta = 10^{415} = 1.212020 \text{ m m}^2 \text{ s K}$
$1\text{m}^2 \text{ s K} = 3.213332 \cdot 10^{422}$	$1 42.3-L^2T\Theta = 10^{423} = 1.435405 \text{ m}^2 \text{ s K}$
$1\text{k m}^2 \text{ s K} = 2.334542 \cdot 10^{430}$	$1 43.1-L^2T\Theta = 10^{431} = 2.145132 \text{ k m}^2 \text{ s K}$
$1\text{m} \frac{\text{K}}{\text{m}} = 3.232252 \cdot 10^{-52}$	$1 -5.1-\frac{\Theta}{L} = 10^{-51} = 1.430014 \text{ m} \frac{\text{K}}{\text{m}}$ (*)
$1\text{k} \frac{\text{K}}{\text{m}} = 2.351210 \cdot 10^{-44}$	$1 -4.3-\frac{\Theta}{L} = 10^{-43} = 2.133540 \frac{\text{K}}{\text{m}}$
$1\text{k} \frac{\text{K}}{\text{m}} = 2.012511 \cdot 10^{-40}$	$1 -3.5-\frac{\Theta}{L} = 10^{-35} = 2.534550 \text{ k} \frac{\text{K}}{\text{m}}$ (*)
$1\text{m} \frac{\text{K}}{\text{m s}} = 5.453521 \cdot 10^{-223}$	$1 -22.2-\frac{\Theta}{LT} = 10^{-222} = 1.010313 \text{ m} \frac{\text{K}}{\text{m s}}$
$1\text{m} \frac{\text{K}}{\text{m s}} = 4.254333 \cdot 10^{-215}$	$1 -21.4-\frac{\Theta}{LT} = 10^{-214} = 1.200230 \frac{\text{K}}{\text{m s}}$ (*)
$1\text{k} \frac{\text{K}}{\text{m s}} = 3.244530 \cdot 10^{-211}$	$1 -21-\frac{\Theta}{LT} = 10^{-210} = 1.421442 \text{ k} \frac{\text{K}}{\text{m s}}$
$1\text{m} \frac{\text{K}}{\text{m s}^2} = 1.352050 \cdot 10^{-353}$	$1 -35.2-\frac{\Theta}{LT^2} = 10^{-352} = 3.350010 \text{ m} \frac{\text{K}}{\text{m s}^2}$ (*)
$1\text{k} \frac{\text{K}}{\text{m s}^2} = 1.134445 \cdot 10^{-345}$	$1 -34.4-\frac{\Theta}{LT^2} = 10^{-344} = 4.414410 \frac{\text{K}}{\text{m s}^2}$
$1\text{k} \frac{\text{K}}{\text{m s}^2} = 5.520115 \cdot 10^{-342}$	$1 -34.1-\frac{\Theta}{LT^2} = 10^{-341} = 1.004012 \text{ k} \frac{\text{K}}{\text{m s}^2}$ (*)
$1\text{m} \frac{\text{s K}}{\text{m}} = 2.003523 \cdot 10^{35}$ (*)	$1 4-\frac{T\Theta}{L} = 10^{40} = 2.550111 \text{ m} \frac{\text{s K}}{\text{m}}$ (*)
$1\text{s} \frac{\text{K}}{\text{m}} = 1.320202 \cdot 10^{43}$	$1 4.4-\frac{T\Theta}{L} = 10^{44} = 3.504143 \frac{\text{s K}}{\text{m}}$
$1\text{k} \frac{\text{s K}}{\text{m}} = 1.111305 \cdot 10^{51}$	$1 5.2-\frac{T\Theta}{L} = 10^{52} = 4.554353 \text{ k} \frac{\text{s K}}{\text{m}}$ (*)
$1\text{m} \frac{\text{K}}{\text{m}^2} = 4.451235 \cdot 10^{-204}$	$1 -20.3-\frac{\Theta}{L^2} = 10^{-203} = 1.125152 \text{ m} \frac{\text{K}}{\text{m}^2}$
$1\text{k} \frac{\text{K}}{\text{m}^2} = 3.414012 \cdot 10^{-200}$	$1 -15.5-\frac{\Theta}{L^2} = 10^{-155} = 1.341011 \frac{\text{K}}{\text{m}^2}$
$1\text{k} \frac{\text{K}}{\text{m}^2} = 2.510505 \cdot 10^{-152}$	$1 -15.1-\frac{\Theta}{L^2} = 10^{-151} = 2.032202 \text{ k} \frac{\text{K}}{\text{m}^2}$
$1\text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 1.210143 \cdot 10^{-334}$	$1 -33.3-\frac{\Theta}{L^2 T} = 10^{-333} = 4.223120 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1\text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 1.015024 \cdot 10^{-330}$	$1 -32.5-\frac{\Theta}{L^2 T} = 10^{-325} = 5.412441 \frac{\text{K}}{\text{m}^2 \text{s}}$
$1\text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 4.511140 \cdot 10^{-323}$	$1 -32.2-\frac{\Theta}{L^2 T} = 10^{-322} = 1.122141 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}}$
$1\text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.151532 \cdot 10^{-505}$	$1 -50.4-\frac{\Theta}{L^2 T^2} = 10^{-504} = 2.331543 \text{ m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1\text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.441425 \cdot 10^{-501}$	$1 -50-\frac{\Theta}{L^2 T^2} = 10^{-500} = 3.205412 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1\text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 1.213351 \cdot 10^{-453}$	$1 -45.2-\frac{\Theta}{L^2 T^2} = 10^{-452} = 4.204302 \text{ k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1\text{m} \frac{\text{s K}}{\text{m}^2} = 2.455520 \cdot 10^{-33}$ (**)	$1 -3.2-\frac{T\Theta}{L^2} = 10^{-32} = 2.041255 \text{ m} \frac{\text{s K}}{\text{m}^2}$ (*)
$1\text{s} \frac{\text{K}}{\text{m}^2} = 2.104045 \cdot 10^{-25}$	$1 -2.4-\frac{T\Theta}{L^2} = 10^{-24} = 2.424525 \frac{\text{s K}}{\text{m}^2}$
$1\text{k} \frac{\text{s K}}{\text{m}^2} = 1.404145 \cdot 10^{-21}$	$1 -2-\frac{T\Theta}{L^2} = 10^{-20} = 3.320230 \text{ k} \frac{\text{s K}}{\text{m}^2}$
$1\text{m} \frac{\text{K}}{\text{m}^3} = 1.043104 \cdot 10^{-315}$	$1 -31.4-\frac{\Theta}{L^3} = 10^{-314} = 5.155044 \text{ m} \frac{\text{K}}{\text{m}^3}$ (*)

$1 \frac{K}{m^3} = 5.113503 \cdot 10^{-312}$	$1 -31.1 -\frac{\Theta}{L^3} = 10^{-311} = 1.052351 \frac{K}{m^3}$
$1k \frac{K}{m^3} = 4.004413 \cdot 10^{-304} \quad (*)$	$1 -30.3 -\frac{\Theta}{L^3} = 10^{-303} = 1.254125 k \frac{K}{m^3}$
$1m \frac{K}{m^3 s} = 1.525035 \cdot 10^{-450}$	$1 -44.5 -\frac{\Theta}{L^3 T} = 10^{-445} = 3.045350 m \frac{K}{m^3 s}$
$1 \frac{K}{m^3 s} = 1.250431 \cdot 10^{-442}$	$1 -44.1 -\frac{\Theta}{L^3 T} = 10^{-441} = 4.022115 \frac{K}{m^3 s}$
$1k \frac{K}{m^3 s} = 1.045542 \cdot 10^{-434} \quad (*)$	$1 -43.3 -\frac{\Theta}{L^3 T} = 10^{-433} = 5.134101 k \frac{K}{m^3 s}$
$1m \frac{K}{m^3 s^2} = 3.125433 \cdot 10^{-1021}$	$1 -102 -\frac{\Theta}{L^3 T^2} = 10^{-1020} = 1.502523 m \frac{K}{m^3 s^2}$
$1 \frac{K}{m^3 s^2} = 2.301252 \cdot 10^{-1013}$	$1 -101.2 -\frac{\Theta}{L^3 T^2} = 10^{-1012} = 2.220552 \frac{K}{m^3 s^2} \quad (*)$
$1k \frac{K}{m^3 s^2} = 1.533451 \cdot 10^{-1005}$	$1 -100.4 -\frac{\Theta}{L^3 T^2} = 10^{-1004} = 3.034001 k \frac{K}{m^3 s^2} \quad (*)$
$1m \frac{sK}{m^3} = 3.550533 \cdot 10^{-145} \quad (*)$	$1 -14.4 -\frac{T\Theta}{L^3} = 10^{-144} = 1.301525 m \frac{sK}{m^3}$
$1 \frac{sK}{m^3} = 3.022431 \cdot 10^{-141}$	$1 -14 -\frac{T\Theta}{L^3} = 10^{-140} = 1.542215 \frac{sK}{m^3}$
$1k \frac{sK}{m^3} = 2.211215 \cdot 10^{-133}$	$1 -13.2 -\frac{T\Theta}{L^3} = 10^{-132} = 2.311224 k \frac{sK}{m^3}$
<hr/>	<hr/>
$1m kg K = 1.314531 \cdot 10^{35}$	$1 4 -M\Theta = 10^{40} = 3.511455 m kg K \quad (*)$
$1kg K = 1.110232 \cdot 10^{43}$	$1 4.4 -M\Theta = 10^{44} = 5.003123 kg K \quad (*)$
$1k kg K = 5.312230 \cdot 10^{50}$	$1 5.1 -M\Theta = 10^{51} = 1.025551 k kg K \quad (**)$
$1m \frac{kg K}{s} = 2.344540 \cdot 10^{-52}$	$1 -5.1 -\frac{M\Theta}{T} = 10^{-51} = 2.140010 m \frac{kg K}{s} \quad (*)$
$1 \frac{kg K}{s} = 2.011000 \cdot 10^{-44} \quad (**)$	$1 -4.3 -\frac{M\Theta}{T} = 10^{-43} = 2.541400 \frac{kg K}{s} \quad (*)$
$1k \frac{kg K}{s} = 1.322423 \cdot 10^{-40}$	$1 -3.5 -\frac{M\Theta}{T} = 10^{-35} = 3.454230 k \frac{kg K}{s}$
$1m \frac{kg K}{s^2} = 4.250254 \cdot 10^{-223}$	$1 -22.2 -\frac{M\Theta}{T^2} = 10^{-222} = 1.201351 m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 3.241430 \cdot 10^{-215}$	$1 -21.4 -\frac{M\Theta}{T^2} = 10^{-214} = 1.423213 \frac{kg K}{s^2}$
$1k \frac{kg K}{s^2} = 2.355231 \cdot 10^{-211} \quad (*)$	$1 -21 -\frac{M\Theta}{T^2} = 10^{-210} = 2.130253 k \frac{kg K}{s^2}$
$1m kg s K = 5.250540 \cdot 10^{205}$	$1 21 -MT\Theta = 10^{210} = 1.032351 m kg s K$
$1kg s K = 4.120434 \cdot 10^{213}$	$1 21.4 -MT\Theta = 10^{214} = 1.230405 kg s K$
$1k kg s K = 3.132144 \cdot 10^{221}$	$1 22.2 -MT\Theta = 10^{222} = 1.501245 k kg s K$
$1m kg m K = 1.034332 \cdot 10^{151}$	$1 15.2 -ML\Theta = 10^{152} = 5.233141 m kg m K$
$1kg m K = 5.040332 \cdot 10^{154}$	$1 15.5 -ML\Theta = 10^{155} = 1.101233 kg m K$
$1k kg m K = 3.540151 \cdot 10^{202}$	$1 20.3 -ML\Theta = 10^{203} = 1.304240 k kg m K$
$1m \frac{kg m K}{s} = 1.513150 \cdot 10^{20}$	$1 2.1 -\frac{ML\Theta}{T} = 10^{21} = 3.110402 m \frac{kg m K}{s}$
$1 \frac{kg m K}{s} = 1.240423 \cdot 10^{24}$	$1 2.5 -\frac{ML\Theta}{T} = 10^{25} = 4.051041 \frac{kg m K}{s}$
$1k \frac{kg m K}{s} = 1.041151 \cdot 10^{32}$	$1 3.3 -\frac{ML\Theta}{T} = 10^{33} = 5.212023 k \frac{kg m K}{s}$
$1m \frac{kg m K}{s^2} = 3.104303 \cdot 10^{-111}$	$1 -11 -\frac{ML\Theta}{T^2} = 10^{-110} = 1.514325 m \frac{kg m K}{s^2}$
$1 \frac{kg m K}{s^2} = 2.243132 \cdot 10^{-103}$	$1 -10.2 -\frac{ML\Theta}{T^2} = 10^{-102} = 2.234533 \frac{kg m K}{s^2}$
$1k \frac{kg m K}{s^2} = 1.521531 \cdot 10^{-55}$	$1 -5.4 -\frac{ML\Theta}{T^2} = 10^{-54} = 3.054522 k \frac{kg m K}{s^2}$
$1m kg m s K = 3.522414 \cdot 10^{321}$	$1 32.2 -MLT\Theta = 10^{322} = 1.312104 m kg m s K$
$1kg m s K = 3.002124 \cdot 10^{325} \quad (*)$	$1 33 -MLT\Theta = 10^{330} = 1.554302 kg m s K \quad (*)$
$1k kg m s K = 2.153422 \cdot 10^{333}$	$1 33.4 -MLT\Theta = 10^{334} = 2.325535 k kg m s K \quad (*)$
$1m kg m^2 K = 4.415453 \cdot 10^{302}$	$1 30.3 -ML^2\Theta = 10^{303} = 1.134255 m kg m^2 K \quad (*)$
$1kg m^2 K = 3.350522 \cdot 10^{310}$	$1 31.1 -ML^2\Theta = 10^{311} = 1.351425 kg m^2 K$
$1k kg m^2 K = 2.451101 \cdot 10^{314}$	$1 31.5 -ML^2\Theta = 10^{315} = 2.045014 k kg m^2 K$
$1m \frac{kg m^2 K}{s} = 1.200423 \cdot 10^{132} \quad (*)$	$1 13.3 -\frac{ML^2\Theta}{T} = 10^{133} = 4.253310 m \frac{kg m^2 K}{s}$
$1 \frac{kg m^2 K}{s} = 1.010443 \cdot 10^{140}$	$1 14.1 -\frac{ML^2\Theta}{T} = 10^{141} = 5.452301 \frac{kg m^2 K}{s}$
$1k \frac{kg m^2 K}{s} = 4.435233 \cdot 10^{143}$	$1 14.4 -\frac{ML^2\Theta}{T} = 10^{144} = 1.131224 k \frac{kg m^2 K}{s}$
$1m \frac{kg m^2 K}{s^2} = 2.134253 \cdot 10^1$	$1 .2 -\frac{ML^2\Theta}{T^2} = 10^2 = 2.350422 m \frac{kg m^2 K}{s^2}$
$1 \frac{kg m^2 K}{s^2} = 1.430244 \cdot 10^5$	$1 1 -\frac{ML^2\Theta}{T^2} = 10^{10} = 3.231400 \frac{kg m^2 K}{s^2} \quad (*)$
$1k \frac{kg m^2 K}{s^2} = 1.204005 \cdot 10^{13} \quad (*)$	$1 1.4 -\frac{ML^2\Theta}{T^2} = 10^{14} = 4.234340 k \frac{kg m^2 K}{s^2}$
$1m kg m^2 s K = 2.440201 \cdot 10^{433}$	$1 43.4 -ML^2 T\Theta = 10^{434} = 2.054144 m kg m^2 s K$
$1kg m^2 s K = 2.051120 \cdot 10^{441}$	$1 44.2 -ML^2 T\Theta = 10^{442} = 2.444154 kg m^2 s K$
$1k kg m^2 s K = 1.353232 \cdot 10^{445}$	$1 45 -ML^2 T\Theta = 10^{450} = 3.343112 k kg m^2 s K$
$1m \frac{kg K}{m} = 2.102050 \cdot 10^{-33}$	$1 -3.2 -\frac{M\Theta}{L} = 10^{-32} = 2.431233 m \frac{kg K}{m}$
$1 \frac{kg K}{m} = 1.402432 \cdot 10^{-25}$	$1 -2.4 -\frac{M\Theta}{L} = 10^{-24} = 3.323403 \frac{kg K}{m}$
$1k \frac{kg K}{m} = 1.143524 \cdot 10^{-21}$	$1 -2 -\frac{M\Theta}{L} = 10^{-20} = 4.344033 k \frac{kg K}{m}$

$1 -31.1 -\frac{\Theta}{L^3} = 10^{-311} = 1.052351 \frac{K}{m^3}$	$1 -31.1 -\frac{\Theta}{L^3} = 10^{-311} = 1.052351 \frac{K}{m^3}$
$1 -30.3 -\frac{\Theta}{L^3} = 10^{-303} = 1.254125 k \frac{K}{m^3}$	$1 -30.3 -\frac{\Theta}{L^3} = 10^{-303} = 1.254125 k \frac{K}{m^3}$
$1 -44.5 -\frac{\Theta}{L^3 T} = 10^{-445} = 3.045350 m \frac{K}{m^3 s}$	$1 -44.5 -\frac{\Theta}{L^3 T} = 10^{-445} = 3.045350 m \frac{K}{m^3 s}$
$1 -44.1 -\frac{\Theta}{L^3 T} = 10^{-441} = 4.022115 \frac{K}{m^3 s}$	$1 -44.1 -\frac{\Theta}{L^3 T} = 10^{-441} = 4.022115 \frac{K}{m^3 s}$
$1 -43.3 -\frac{\Theta}{L^3 T} = 10^{-433} = 5.134101 k \frac{K}{m^3 s}$	$1 -43.3 -\frac{\Theta}{L^3 T} = 10^{-433} = 5.134101 k \frac{K}{m^3 s}$
$1 -102 -\frac{\Theta}{L^3 T^2} = 10^{-1020} = 1.502523 m \frac{K}{m^3 s^2}$	$1 -102 -\frac{\Theta}{L^3 T^2} = 10^{-1020} = 1.502523 m \frac{K}{m^3 s^2}$
$1 -101.2 -\frac{\Theta}{L^3 T^2} = 10^{-1012} = 2.220552 \frac{K}{m^3 s^2} \quad (*)$	$1 -101.2 -\frac{\Theta}{L^3 T^2} = 10^{-1012} = 2.220552 \frac{K}{m^3 s^2} \quad (*)$
$1 -100.4 -\frac{\Theta}{L^3 T^2} = 10^{-1004} = 3.034001 k \frac{K}{m^3 s^2} \quad (*)$	$1 -100.4 -\frac{\Theta}{L^3 T^2} = 10^{-1004} = 3.034001 k \frac{K}{m^3 s^2} \quad (*)$
$1 -14.4 -\frac{T\Theta}{L^3} = 10^{-144} = 1.301525 m \frac{sK}{m^3}$	$1 -14.4 -\frac{T\Theta}{L^3} = 10^{-144} = 1.301525 m \frac{sK}{m^3}$
$1 -14 -\frac{T\Theta}{L^3} = 10^{-140} = 1.542215 \frac{sK}{m^3}$	$1 -14 -\frac{T\Theta}{L^3} = 10^{-140} = 1.542215 \frac{sK}{m^3}$
<hr/>	<hr/>
$1 4 -M\Theta = 10^{40} = 3.511455 m kg K \quad (*)$	$1 4 -M\Theta = 10^{40} = 3.511455 m kg K \quad (*)$
$1 4.4 -M\Theta = 10^{44} = 5.003123 kg K \quad (*)$	$1 4.4 -M\Theta = 10^{44} = 5.003123 kg K \quad (*)$
$1 5.1 -M\Theta = 10^{51} = 1.025551 k kg K \quad (**)$	$1 5.1 -M\Theta = 10^{51} = 1.025551 k kg K \quad (**)$
$1 -5.1 -\frac{M\Theta}{T} = 10^{-51} = 2.140010 m \frac{kg K}{s} \quad (*)$	$1 -5.1 -\frac{M\Theta}{T} = 10^{-51} = 2.140010 m \frac{kg K}{s} \quad (*)$
$1 -4.3 -\frac{M\Theta}{T} = 10^{-43} = 2.541400 \frac{kg K}{s} \quad (*)$	$1 -4.3 -\frac{M\Theta}{T} = 10^{-43} = 2.541400 \frac{kg K}{s} \quad (*)$
$1 -3.5 -\frac{M\Theta}{T} = 10^{-35} = 3.454230 k \frac{kg K}{s}$	$1 -3.5 -\frac{M\Theta}{T} = 10^{-35} = 3.454230 k \frac{kg K}{s}$
$1 -22.2 -\frac{M\Theta}{T^2} = 10^{-222} = 1.201351 m \frac{kg K}{s^2}$	$1 -22.2 -\frac{M\Theta}{T^2} = 10^{-222} = 1.201351 m \frac{kg K}{s^2}$
$1 -21.4 -\frac{M\Theta}{T^2} = 10^{-214} = 1.423213 \frac{kg K}{s^2}$	$1 -21.4 -\frac{M\Theta}{T^2} = 10^{-214} = 1.423213 \frac{kg K}{s^2}$
$1 -21 -\frac{M\Theta}{T^2} = 10^{-210} = 2.130253 k \frac{kg K}{s^2}$	$1 -21 -\frac{M\Theta}{T^2} = 10^{-210} = 2.130253 k \frac{kg K}{s^2}$
$1 21 -MT\Theta = 10^{210} = 1.032351 m kg s K$	$1 21 -MT\Theta = 10^{210} = 1.032351 m kg s K$
$1 21.4 -MT\Theta = 10^{214} = 1.230405 kg s K$	$1 21.4 -MT\Theta = 10^{214} = 1.230405 kg s K$
$1 22.2 -MT\Theta = 10^{222} = 1.501245 k kg s K$	$1 22.2 -MT\Theta = 10^{222} = 1.501245 k kg s K$
$1 15.2 -ML\Theta = 10^{152} = 5.233141 m kg m K$	$1 15.2 -ML\Theta = 10^{152} = 5.233141 m kg m K$
$1 15.5 -ML\Theta = 10^{155} = 1.101233 kg m K$	$1 15.5 -ML\Theta = 10^{155} = 1.101233 kg m K$
$1 20.3 -ML\Theta = 10^{203} = 1.304240 k kg m K$	$1 20.3 -ML\Theta = 10^{203} = 1.304240 k kg m K$
$1 2.1 -\frac{ML\Theta}{T} = 10^{21} = 3.110402 m \frac{kg m K}{s}$	$1 2.1 -\frac{ML\Theta}{T} = 10^{21} = 3.110402 m \frac{kg m K}{s}$
$1 2.5 -\frac{ML\Theta}{T} = 10^{25} = 4.051041 \frac{kg m K}{s}$	$1 2.5 -\frac{ML\Theta}{T} = 10^{25} = 4.051041 \frac{kg m K}{s}$
$1 3.3 -\frac{ML\Theta}{T} = 10^{33} = 5.212023 k \frac{kg m K}{s}$	$1 3.3 -\frac{ML\Theta}{T} = 10^{33} = 5.212023 k \frac{kg m K}{s}$
$1 -11 -\frac{ML\Theta}{T^2} = 10^{-110} = 1.514325 m \frac{kg m K}{s^2}$	$1 -11 -\frac{ML\Theta}{T^2} = 10^{-110} = 1.514325 m \frac{kg m K}{s^2}$
$1 -10.2 -\frac{ML\Theta}{T^2} = 10^{-102} = 2.234533 \frac{kg m K}{s^2}$	$1 -10.2 -\frac{ML\Theta}{T^2} = 10^{-102} = 2.234533 \frac{kg m K}{s^2}$
$1 -5.4 -\frac{ML\Theta}{T^2} = 10^{-54} = 3.054522 k \frac{kg m K}{s^2}$	$1 -5.4 -\frac{ML\Theta}{T^2} = 10^{-54} = 3.054522 k \frac{kg m K}{s^2}$
$1 32.2 -MLT\Theta = 10^{322} = 1.312104 m kg m s K$	$1 32.2 -MLT\Theta = 10^{322} = 1.312104 m kg m s K$
$1 33 -MLT\Theta = 10^{330} = 1.554302 kg m s K \quad (*)$	$1 33 -MLT\Theta = 10^{330} = 1.554302 kg m s K \quad (*)$
$1 33.4 -MLT\Theta = 10^{334} = 2.325535 k kg m s K \quad (*)$	$1 33.4 -MLT\Theta = 10^{334} = 2.325535 k kg m s K \quad (*)$
$1 30.3 -ML^2\Theta = 10^{303} = 1.134255 m kg m^2 K \quad (*)$	$1 30.3 -ML^2\Theta = 10^{303} = 1.134255 m kg m^2 K \quad (*)$
$1 31.1 -ML^2\Theta = 10^{311} = 1.351425 kg m^2 K$	$1 31.1 -ML^2\Theta = 10^{311} = 1.351425 kg m^2 K$
$1 31.5 -ML^2\Theta = 10^{315} = 2.045014 k kg m^2 K$	$1 31.5 -ML^2\Theta = 10^{315} = 2.045014 k kg m^2 K$
$1 13.3 -\frac{ML^2\Theta}{T} = 10^{133} = 4.253310 m \frac{kg m^2 K}{s}$	$1 13.3 -\frac{ML^2\Theta}{T} = 10^{133} = 4.253310 m \frac{kg m^2 K}{s}$
$1 14.1 -\frac{ML^2\Theta}{T} = 10^{141} = 5.452301 \frac{kg m^2 K}{s}$	$1 14.1 -\frac{ML^2\Theta}{T} = 10^{141} = 5.452301 \frac{kg m^2 K}{s}$
$1 14.4 -\frac{ML^2\Theta}{T} = 10^{144} = 1.131224 k \frac{kg m^2 K}{s}$	$1 14.4 -\frac{ML^2\Theta}{T} = 10^{144} = 1.131224 k \frac{kg m^2 K}{s}$
$1 .2 -\frac{ML^2\Theta}{T^2} = 10^2 = 2.350422 m \frac{kg m^2 K}{s^2}$	$1 .2 -\frac{ML^2\Theta}{T^2} = 10^2 = 2.350422 m \frac{kg m^2 K}{s^2}$
$1 1 -\frac{ML^2\Theta}{T^2} = 10^{10} = 3.231400 \frac{kg m^2 K}{s^2} \quad (*)$	$1 1 -\frac{ML^2\Theta}{T^2} = 10^{10} = 3.231400 \frac{kg m^2 K}{s^2} \quad (*)$
$1 1.4 -\frac{ML^2\Theta}{T^2} = 10^{14} = 4.234340 k \frac{kg m^2 K}{s^2}$	$1 1.4 -\frac{ML^2\Theta}{T^2} = 10^{14} = 4.234340 k \frac{kg m^2 K}{s^2}$
$1 43.4 -ML^2 T\Theta = 10^{434} = 2.054144 m kg m^2 s K$	$1 43.4 -ML^2 T\Theta = 10^{434} = 2.054144 m kg m^2 s K$
$1 44.2 -ML^2 T\Theta = 10^{442} = 2.444154 kg m^2 s K$	$1 44.2 -ML^2 T\Theta = 10^{442} = 2.444154 kg m^2 s K$
$1 45 -ML^2 T\Theta = 10^{450} = 3.343112 k kg m^2 s K$	$1 45 -ML^2 T\Theta = 10^{450} = 3.343112 k kg m^2 s K$
$1 -3.2 -\frac{M\Theta}{L} = 10^{-32} = 2.431233 m \frac{kg K}{m}$	$1 -3.2 -\frac{M\Theta}{L} = 10^{-32} = 2.431233 m \frac{kg K}{m}$
$1 -2.4 -\frac{M\Theta}{L} = 10^{-24} = 3.323403 \frac{kg K}{m}$	$1 -2.4 -\frac{M\Theta}{L} = 10^{-24} = 3.323403 \frac{kg K}{m}$
$1 -2 -\frac{M\Theta}{L} = 10^{-20} = 4.344033 k \frac{kg K}{m}$	$1 -2 -\frac{M\Theta}{L} = 10^{-20} = 4.344033 k \frac{kg K}{m}$

$1m \frac{kg\ K}{ms} = 3.410351 \cdot 10^{-204}$	$1 - 20.3 - \frac{M\Theta}{LT} = 10^{-203} = 1.342303 m \frac{kg\ K}{ms}$
$1 \frac{kg\ K}{ms} = 2.504124 \cdot 10^{-200}$	$1 - 15.5 - \frac{M\Theta}{LT} = 10^{-155} = 2.034133 \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{ms} = 2.111254 \cdot 10^{-152}$	$1 - 15.1 - \frac{M\Theta}{LT} = 10^{-151} = 2.420421 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 1.014041 \cdot 10^{-334}$	$1 - 33.3 - \frac{M\Theta}{LT^2} = 10^{-333} = 5.422005 m \frac{kg\ K}{ms^2} (*)$
$1 \frac{kg\ K}{ms^2} = 4.502500 \cdot 10^{-331} (*)$	$1 - 33 - \frac{M\Theta}{LT^2} = 10^{-330} = 1.123225 \frac{kg\ K}{ms^2}$
$1k \frac{kg\ K}{ms^2} = 3.423424 \cdot 10^{-323}$	$1 - 32.2 - \frac{M\Theta}{LT^2} = 10^{-322} = 1.334322 k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 1.140431 \cdot 10^{54}$	$1 5.5 - \frac{MT\Theta}{L} = 10^{55} = 4.403253 m \frac{kg\ s\ K}{m}$
$1 \frac{kg\ s\ K}{m} = 5.533141 \cdot 10^{101}$	$1 10.2 - \frac{MT\Theta}{L} = 10^{102} = 1.002252 \frac{kg\ s\ K}{m} (*)$
$1k \frac{kg\ s\ K}{m} = 4.324351 \cdot 10^{105}$	$1 11 - \frac{MT\Theta}{L} = 10^{110} = 1.151053 k \frac{kg\ s\ K}{m}$
$1m \frac{kg\ K}{m^2} = 3.015541 \cdot 10^{-145} (*)$	$1 - 14.4 - \frac{M\Theta}{L^2} = 10^{-144} = 1.544102 m \frac{kg\ K}{m^2}$
$1 \frac{kg\ K}{m^2} = 2.205120 \cdot 10^{-141}$	$1 - 14 - \frac{M\Theta}{L^2} = 10^{-140} = 2.313423 \frac{kg\ K}{m^2}$
$1k \frac{kg\ K}{m^2} = 1.452530 \cdot 10^{-133}$	$1 - 13.2 - \frac{M\Theta}{L^2} = 10^{-132} = 3.144242 k \frac{kg\ K}{m^2}$
$1m \frac{kg\ K}{m^2 s} = 5.105030 \cdot 10^{-320}$	$1 - 31.5 - \frac{M\Theta}{L^2 T} = 10^{-315} = 1.053411 m \frac{kg\ K}{m^2 s}$
$1 \frac{kg\ K}{m^2 s} = 4.001012 \cdot 10^{-312} (*)$	$1 - 31.1 - \frac{M\Theta}{L^2 T} = 10^{-311} = 1.255340 \frac{kg\ K}{m^2 s} (*)$
$1k \frac{kg\ K}{m^2 s} = 3.031245 \cdot 10^{-304}$	$1 - 30.3 - \frac{M\Theta}{L^2 T} = 10^{-303} = 1.535223 k \frac{kg\ K}{m^2 s}$
$1m \frac{kg\ K}{m^2 s^2} = 1.245224 \cdot 10^{-450}$	$1 - 44.5 - \frac{M\Theta}{L^2 T^2} = 10^{-445} = 4.025541 m \frac{kg\ K}{m^2 s^2} (*)$
$1 \frac{kg\ K}{m^2 s^2} = 1.044525 \cdot 10^{-442}$	$1 - 44.1 - \frac{M\Theta}{L^2 T^2} = 10^{-441} = 5.143001 \frac{kg\ K}{m^2 s^2} (*)$
$1k \frac{kg\ K}{m^2 s^2} = 5.125504 \cdot 10^{-435} (*)$	$1 - 43.4 - \frac{M\Theta}{L^2 T^2} = 10^{-434} = 1.050520 k \frac{kg\ K}{m^2 s^2}$
$1m \frac{kg\ s\ K}{m^2} = 1.444254 \cdot 10^{-14}$	$1 - 1.3 - \frac{MT\Theta}{L^2} = 10^{-13} = 3.200323 m \frac{kg\ s\ K}{m^2} (*)$
$1 \frac{kg\ s\ K}{m^2} = 1.215433 \cdot 10^{-10}$	$1 -.5 - \frac{MT\Theta}{L^2} = 10^{-5} = 4.153505 \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 1.023144 \cdot 10^{-2}$	$1 -.1 - \frac{MT\Theta}{L^2} = 10^{-1} = 5.334140 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 4.142221 \cdot 10^{-301}$	$1 - 30 - \frac{M\Theta}{L^3} = 10^{-300} = 1.222102 m \frac{kg\ K}{m^3}$
$1 \frac{kg\ K}{m^3} = 3.150451 \cdot 10^{-253}$	$1 - 25.2 - \frac{M\Theta}{L^3} = 10^{-252} = 1.451343 \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 2.315315 \cdot 10^{-245}$	$1 - 24.4 - \frac{M\Theta}{L^3} = 10^{-244} = 2.203313 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3 s} = 1.114141 \cdot 10^{-431}$	$1 - 43 - \frac{M\Theta}{L^3 T} = 10^{-430} = 4.535145 m \frac{kg\ K}{m^3 s}$
$1 \frac{kg\ K}{m^3 s} = 5.342140 \cdot 10^{-424}$	$1 - 42.3 - \frac{M\Theta}{L^3 T} = 10^{-423} = 1.022312 \frac{kg\ K}{m^3 s}$
$1k \frac{kg\ K}{m^3 s} = 4.200540 \cdot 10^{-420} (*)$	$1 - 41.5 - \frac{M\Theta}{L^3 T} = 10^{-415} = 1.214440 k \frac{kg\ K}{m^3 s}$
$1m \frac{kg\ K}{m^3 s^2} = 2.021320 \cdot 10^{-1002}$	$1 - 100.1 - \frac{M\Theta}{L^3 T^2} = 10^{-1001} = 2.524142 m \frac{kg\ K}{m^3 s^2}$
$1 \frac{kg\ K}{m^3 s^2} = 1.331443 \cdot 10^{-554}$	$1 - 55.3 - \frac{M\Theta}{L^3 T^2} = 10^{-553} = 3.434132 \frac{kg\ K}{m^3 s^2}$
$1k \frac{kg\ K}{m^3 s^2} = 1.121135 \cdot 10^{-550}$	$1 - 54.5 - \frac{M\Theta}{L^3 T^2} = 10^{-545} = 4.515141 k \frac{kg\ K}{m^3 s^2}$
$1m \frac{kg\ s\ K}{m^3} = 2.305202 \cdot 10^{-130}$	$1 - 12.5 - \frac{MT\Theta}{L^3} = 10^{-125} = 2.213154 m \frac{kg\ s\ K}{m^3}$
$1 \frac{kg\ s\ K}{m^3} = 1.540442 \cdot 10^{-122}$	$1 - 12.1 - \frac{MT\Theta}{L^3} = 10^{-121} = 3.025134 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 1.300403 \cdot 10^{-114} (*)$	$1 - 11.3 - \frac{MT\Theta}{L^3} = 10^{-113} = 3.554104 k \frac{kg\ s\ K}{m^3} (*)$
$1m \frac{K}{C} = 1.421021 \cdot 10^{-20}$	$1 - 1.5 - \frac{\Theta}{Q} = 10^{-15} = 3.250214 m \frac{K}{C}$
$1 \frac{K}{C} = 1.155505 \cdot 10^{-12} (**)$	$1 - 1.1 - \frac{\Theta}{Q} = 10^{-11} = 4.300254 \frac{K}{C} (*)$
$1k \frac{K}{C} = 1.010040 \cdot 10^{-4} (*)$	$1 -.3 - \frac{\Theta}{Q} = 10^{-3} = 5.500203 k \frac{K}{C} (*)$
$1m \frac{K}{sC} = 2.533422 \cdot 10^{-151}$	$1 - 15 - \frac{\Theta}{TQ} = 10^{-150} = 2.013421 m \frac{K}{sC}$
$1 \frac{K}{sC} = 2.132554 \cdot 10^{-143} (*)$	$1 - 14.2 - \frac{\Theta}{TQ} = 10^{-142} = 2.352251 \frac{K}{sC}$
$1k \frac{K}{sC} = 1.425151 \cdot 10^{-135}$	$1 - 13.4 - \frac{\Theta}{TQ} = 10^{-134} = 3.233533 k \frac{K}{sC}$
$1m \frac{K}{s^2 C} = 4.552315 \cdot 10^{-322} (*)$	$1 - 32.1 - \frac{\Theta}{T^2 Q} = 10^{-321} = 1.112011 m \frac{K}{s^2 C}$
$1 \frac{K}{s^2 C} = 3.502401 \cdot 10^{-314}$	$1 - 31.3 - \frac{\Theta}{T^2 Q} = 10^{-313} = 1.321000 \frac{K}{s^2 C} (**)$
$1k \frac{K}{s^2 C} = 2.544541 \cdot 10^{-310}$	$1 - 30.5 - \frac{\Theta}{T^2 Q} = 10^{-305} = 2.004430 k \frac{K}{s^2 C} (*)$
$1m \frac{s\ K}{C} = 1.003340 \cdot 10^{111} (*)$	$1 11.2 - \frac{T\Theta}{Q} = 10^{112} = 5.522411 m \frac{s\ K}{C}$
$1 \frac{s\ K}{C} = 4.412413 \cdot 10^{114}$	$1 11.5 - \frac{T\Theta}{Q} = 10^{115} = 1.135200 \frac{s\ K}{C} (*)$
$1k \frac{s\ K}{C} = 3.344300 \cdot 10^{122} (*)$	$1 12.3 - \frac{T\Theta}{Q} = 10^{123} = 1.352500 k \frac{s\ K}{C} (*)$
$1m \frac{m\ K}{C} = 1.121433 \cdot 10^{52}$	$1 5.3 - \frac{L\Theta}{Q} = 10^{53} = 4.513200 m \frac{m\ K}{C} (*)$
$1 \frac{m\ K}{C} = 5.410214 \cdot 10^{55}$	$1 10 - \frac{L\Theta}{Q} = 10^{100} = 1.015304 \frac{m\ K}{C}$
$1k \frac{m\ K}{C} = 4.221212 \cdot 10^{103}$	$1 10.4 - \frac{L\Theta}{Q} = 10^{104} = 1.210511 k \frac{m\ K}{C}$
$1m \frac{m\ K}{sC} = 2.031244 \cdot 10^{-35}$	$1 - 3.4 - \frac{L\Theta}{TQ} = 10^{-34} = 2.512022 m \frac{m\ K}{sC}$

$$\begin{aligned}
1 \frac{\text{m K}}{\text{s C}} &= 1.340204 \cdot 10^{-31} \\
1 \mathbf{k} \frac{\text{m K}}{\text{s C}} &= 1.124442 \cdot 10^{-23} \\
1 \mathbf{m} \frac{\text{m K}}{\text{s}^2 \text{C}} &= 3.314530 \cdot 10^{-210} \\
1 \frac{\text{m K}}{\text{s}^2 \text{C}} &= 2.423432 \cdot 10^{-202} \\
1 \mathbf{k} \frac{\text{m K}}{\text{s}^2 \text{C}} &= 2.040334 \cdot 10^{-154} \\
1 \mathbf{m} \frac{\text{m s K}}{\text{C}} &= 4.202403 \cdot 10^{222} \\
1 \frac{\text{m s K}}{\text{C}} &= 3.204142 \cdot 10^{230} \\
1 \mathbf{k} \frac{\text{m s K}}{\text{C}} &= 2.330511 \cdot 10^{234} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 5.131542 \cdot 10^{203} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 4.020301 \cdot 10^{211} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 3.044152 \cdot 10^{215} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s C}} &= 1.253341 \cdot 10^{33} \\
1 \frac{\text{m}^2 \text{K}}{\text{s C}} &= 1.052055 \cdot 10^{41} \quad (*) \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s C}} &= 5.152520 \cdot 10^{44} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 2.310202 \cdot 10^{-54} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.541321 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.301140 \cdot 10^{-42} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s K}}{\text{C}} &= 3.032411 \cdot 10^{334} \\
1 \frac{\text{m}^2 \text{s K}}{\text{C}} &= 2.215550 \cdot 10^{342} \quad (***) \\
1 \mathbf{k} \frac{\text{m}^2 \text{s K}}{\text{C}} &= 1.502044 \cdot 10^{350} \\
1 \mathbf{m} \frac{\text{K}}{\text{m C}} &= 2.231402 \cdot 10^{-132} \\
1 \frac{\text{K}}{\text{m C}} &= 1.512023 \cdot 10^{-124} \\
1 \mathbf{k} \frac{\text{K}}{\text{m C}} &= 1.235441 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{K}}{\text{m s C}} &= 4.041332 \cdot 10^{-303} \\
1 \frac{\text{K}}{\text{m s C}} &= 3.102225 \cdot 10^{-255} \\
1 \mathbf{k} \frac{\text{K}}{\text{m s C}} &= 2.241350 \cdot 10^{-251} \\
1 \mathbf{m} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 1.055511 \cdot 10^{-433} \quad (***) \\
1 \frac{\text{K}}{\text{m s}^2 \text{C}} &= 5.222013 \cdot 10^{-430} \\
1 \mathbf{k} \frac{\text{K}}{\text{m s}^2 \text{C}} &= 4.055420 \cdot 10^{-422} \quad (*) \\
1 \mathbf{m} \frac{\text{s K}}{\text{m C}} &= 1.232135 \cdot 10^{-1} \\
1 \frac{\text{s K}}{\text{m C}} &= 1.033511 \cdot 10^3 \\
1 \mathbf{k} \frac{\text{s K}}{\text{m C}} &= 5.033121 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 3.223034 \cdot 10^{-244} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 2.343113 \cdot 10^{-240} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 2.005355 \cdot 10^{-232} \quad (***) \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 5.440430 \cdot 10^{-415} \\
1 \frac{\text{K}}{\text{m}^2 \text{s C}} &= 4.243313 \cdot 10^{-411} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s C}} &= 3.235250 \cdot 10^{-403} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.345315 \cdot 10^{-545} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.132445 \cdot 10^{-541} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 5.502550 \cdot 10^{-534} \quad (*) \\
1 \mathbf{m} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 2.000422 \cdot 10^{-113} \quad (***) \\
1 \frac{\text{s K}}{\text{m}^2 \text{C}} &= 1.313522 \cdot 10^{-105} \\
1 \mathbf{k} \frac{\text{s K}}{\text{m}^2 \text{C}} &= 1.105350 \cdot 10^{-101} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 4.435520 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 3.404114 \cdot 10^{-352} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 2.502210 \cdot 10^{-344}
\end{aligned}$$

$$\begin{aligned}
1 -3 \cdot \frac{L\Theta}{TQ} &= 10^{-30} = 3.415335 \frac{\text{m K}}{\text{s C}} \\
1 -2.2 \cdot \frac{L\Theta}{TQ} &= 10^{-22} = 4.453250 \mathbf{k} \frac{\text{m K}}{\text{s C}} \\
1 -20.5 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-205} = 1.405003 \mathbf{m} \frac{\text{m K}}{\text{s}^2 \text{C}} \quad (*) \\
1 -20.1 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-201} = 2.105021 \frac{\text{m K}}{\text{s}^2 \text{C}} \\
1 -15.3 \cdot \frac{L\Theta}{T^2 Q} &= 10^{-153} = 2.501030 \mathbf{k} \frac{\text{m K}}{\text{s}^2 \text{C}} \\
1 22.3 \cdot \frac{LT\Theta}{Q} &= 10^{223} = 1.214120 \mathbf{m} \frac{\text{m s K}}{\text{C}} \\
1 23.1 \cdot \frac{LT\Theta}{Q} &= 10^{231} = 1.442255 \frac{\text{m s K}}{\text{C}} \quad (*) \\
1 23.5 \cdot \frac{LT\Theta}{Q} &= 10^{235} = 2.152523 \mathbf{k} \frac{\text{m s K}}{\text{C}} \\
1 20.4 \cdot \frac{L^2 \Theta}{Q} &= 10^{204} = 1.050234 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 21.2 \cdot \frac{L^2 \Theta}{Q} &= 10^{212} = 1.251213 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 22 \cdot \frac{L^2 \Theta}{Q} &= 10^{220} = 1.525525 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \quad (*) \\
1 3.4 \cdot \frac{L^2 \Theta}{TQ} &= 10^{34} = 4.010224 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s C}} \\
1 4.2 \cdot \frac{L^2 \Theta}{TQ} &= 10^{42} = 5.120014 \frac{\text{m}^2 \text{K}}{\text{s C}} \quad (*) \\
1 4.5 \cdot \frac{L^2 \Theta}{TQ} &= 10^{45} = 1.043354 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s C}} \\
1 -5.3 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-53} = 2.212215 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4.5 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-45} = 3.024014 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 -4.1 \cdot \frac{L^2 \Theta}{T^2 Q} &= 10^{-41} = 3.552335 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 33.5 \cdot \frac{L^2 T\Theta}{Q} &= 10^{335} = 1.534343 \mathbf{m} \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 34.3 \cdot \frac{L^2 T\Theta}{Q} &= 10^{343} = 2.302313 \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 35.1 \cdot \frac{L^2 T\Theta}{Q} &= 10^{351} = 3.131044 \mathbf{k} \frac{\text{m}^2 \text{s K}}{\text{C}} \\
1 -13.1 \cdot \frac{\Theta}{LQ} &= 10^{-131} = 2.250321 \mathbf{m} \frac{\text{K}}{\text{m C}} \\
1 -12.3 \cdot \frac{\Theta}{LQ} &= 10^{-123} = 3.112442 \frac{\text{K}}{\text{m C}} \\
1 -11.5 \cdot \frac{\Theta}{LQ} &= 10^{-115} = 4.053504 \mathbf{k} \frac{\text{K}}{\text{m C}} \\
1 -30.2 \cdot \frac{\Theta}{LTQ} &= 10^{-302} = 1.242403 \mathbf{m} \frac{\text{K}}{\text{m s C}} \\
1 -25.4 \cdot \frac{\Theta}{LTQ} &= 10^{-254} = 1.515454 \frac{\text{K}}{\text{m s C}} \\
1 -25 \cdot \frac{\Theta}{LTQ} &= 10^{-250} = 2.240313 \mathbf{k} \frac{\text{K}}{\text{m s C}} \\
1 -43.2 \cdot \frac{\Theta}{LT^2 Q} &= 10^{-432} = 5.051242 \mathbf{m} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 -42.5 \cdot \frac{\Theta}{LT^2 Q} &= 10^{-425} = 1.040024 \frac{\text{K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 -42.1 \cdot \frac{\Theta}{LT^2 Q} &= 10^{-421} = 1.235045 \mathbf{k} \frac{\text{K}}{\text{m s}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 4.112025 \mathbf{m} \frac{\text{s K}}{\text{m C}} \\
1 \cdot 4 \cdot \frac{T\Theta}{LQ} &= 10^4 = 5.240512 \frac{\text{s K}}{\text{m C}} \\
1 1.1 \cdot \frac{T\Theta}{LQ} &= 10^{11} = 1.102112 \mathbf{k} \frac{\text{s K}}{\text{m C}} \\
1 -24.3 \cdot \frac{\Theta}{L^2 Q} &= 10^{-243} = 1.432451 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -23.5 \cdot \frac{\Theta}{L^2 Q} &= 10^{-235} = 2.141311 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -23.1 \cdot \frac{\Theta}{L^2 Q} &= 10^{-231} = 2.543341 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 -41.4 \cdot \frac{\Theta}{L^2 TQ} &= 10^{-414} = 1.012101 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 -41 \cdot \frac{\Theta}{L^2 TQ} &= 10^{-410} = 1.202310 \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 -40.2 \cdot \frac{\Theta}{L^2 TQ} &= 10^{-402} = 1.424305 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s C}} \\
1 -54.4 \cdot \frac{\Theta}{L^2 T^2 Q} &= 10^{-544} = 3.355441 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -54 \cdot \frac{\Theta}{L^2 T^2 Q} &= 10^{-540} = 4.430053 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -53.3 \cdot \frac{\Theta}{L^2 T^2 Q} &= 10^{-533} = 1.005352 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 -11.2 \cdot \frac{\Theta}{L^2 Q} &= 10^{-112} = 2.554523 \mathbf{m} \frac{\text{s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 -10.4 \cdot \frac{\Theta}{L^2 Q} &= 10^{-104} = 3.514215 \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 -10 \cdot \frac{\Theta}{L^2 Q} &= 10^{-100} = 5.010314 \mathbf{k} \frac{\text{s K}}{\text{m}^2 \text{C}} \\
1 -35.5 \cdot \frac{\Theta}{L^3 Q} &= 10^{-355} = 1.131142 \mathbf{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -35.1 \cdot \frac{\Theta}{L^3 Q} &= 10^{-351} = 1.343330 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -34.3 \cdot \frac{\Theta}{L^3 Q} &= 10^{-343} = 2.035353 \mathbf{k} \frac{\text{K}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\text{m}\frac{\text{K}}{\text{m}^3\text{sC}} = 1.204053 \cdot 10^{-530}$	$1 - 52.5 - \frac{\Theta}{L^3TQ} = 10^{-525} = 4.234104 \text{m}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\frac{\text{K}}{\text{m}^3\text{sC}} = 1.013232 \cdot 10^{-522}$	$1 - 52.1 - \frac{\Theta}{L^3TQ} = 10^{-521} = 5.425450 \frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{sC}} = 4.455350 \cdot 10^{-515} \quad (*)$	$1 - 51.4 - \frac{\Theta}{L^3TQ} = 10^{-514} = 1.124122 \text{k}\frac{\text{K}}{\text{m}^3\text{sC}}$
$1\text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 2.144143 \cdot 10^{-1101}$	$1 - 110 - \frac{\Theta}{L^3T^2Q} = 10^{-1100} = 2.340020 \text{m}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 1.434535 \cdot 10^{-1053}$	$1 - 105.2 - \frac{\Theta}{L^3T^2Q} = 10^{-1052} = 3.215003 \frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} \quad (*)$
$1\text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}} = 1.211252 \cdot 10^{-1045}$	$1 - 104.4 - \frac{\Theta}{L^3T^2Q} = 10^{-1044} = 4.215221 \text{k}\frac{\text{K}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{sK}}{\text{m}^3\text{C}} = 2.451240 \cdot 10^{-225}$	$1 - 22.4 - \frac{T\Theta}{L^3Q} = 10^{-224} = 2.044502 \text{m}\frac{\text{sK}}{\text{m}^3\text{C}}$
$1\frac{\text{sK}}{\text{m}^3\text{C}} = 2.100412 \cdot 10^{-221} \quad (*)$	$1 - 22 - \frac{T\Theta}{L^3Q} = 10^{-220} = 2.433131 \frac{\text{sK}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{sK}}{\text{m}^3\text{C}} = 1.401354 \cdot 10^{-213}$	$1 - 21.2 - \frac{T\Theta}{L^3Q} = 10^{-212} = 3.330013 \text{k}\frac{\text{sK}}{\text{m}^3\text{C}} \quad (*)$
<hr/>	<hr/>
$1\text{m}\frac{\text{kgK}}{\text{C}} = 1.032505 \cdot 10^{-1}$	$1 \frac{M\Theta}{Q} = 1 = 5.245512 \text{m}\frac{\text{kgK}}{\text{C}} \quad (*)$
$1\frac{\text{kgK}}{\text{C}} = 5.024323 \cdot 10^2$	$1 \cdot 3 - \frac{M\Theta}{Q} = 10^3 = 1.103141 \frac{\text{kgK}}{\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{C}} = 3.530041 \cdot 10^{10} \quad (*)$	$1 \cdot 1.1 - \frac{M\Theta}{Q} = 10^{11} = 1.310503 \text{k}\frac{\text{kgK}}{\text{C}}$
$1\text{m}\frac{\text{kgK}}{\text{sC}} = 1.510210 \cdot 10^{-132}$	$1 - 13.1 - \frac{M\Theta}{TQ} = 10^{-131} = 3.115422 \text{m}\frac{\text{kgK}}{\text{sC}}$
$1\frac{\text{kgK}}{\text{sC}} = 1.234244 \cdot 10^{-124}$	$1 - 12.3 - \frac{M\Theta}{TQ} = 10^{-123} = 4.101400 \frac{\text{kgK}}{\text{sC}} \quad (*)$
$1\text{k}\frac{\text{kgK}}{\text{sC}} = 1.035320 \cdot 10^{-120}$	$1 - 11.5 - \frac{M\Theta}{TQ} = 10^{-115} = 5.224321 \text{k}\frac{\text{kgK}}{\text{sC}}$
$1\text{m}\frac{\text{kgK}}{\text{s}^2\text{C}} = 3.055302 \cdot 10^{-303} \quad (*)$	$1 - 30.2 - \frac{M\Theta}{T^2Q} = 10^{-302} = 1.521320 \text{m}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\frac{\text{kgK}}{\text{s}^2\text{C}} = 2.235222 \cdot 10^{-255}$	$1 - 25.4 - \frac{M\Theta}{T^2Q} = 10^{-254} = 2.242442 \frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kgK}}{\text{s}^2\text{C}} = 1.514540 \cdot 10^{-251}$	$1 - 25 - \frac{M\Theta}{T^2Q} = 10^{-250} = 3.103522 \text{k}\frac{\text{kgK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg sK}}{\text{C}} = 3.512331 \cdot 10^{125}$	$1 - 13 - \frac{MT\Theta}{Q} = 10^{130} = 1.314341 \text{m}\frac{\text{kg sK}}{\text{C}}$
$1\frac{\text{kg sK}}{\text{C}} = 2.553304 \cdot 10^{133} \quad (*)$	$1 - 13.4 - \frac{MT\Theta}{Q} = 10^{134} = 2.001355 \frac{\text{kg sK}}{\text{C}} \quad (**)$
$1\text{k}\frac{\text{kg sK}}{\text{C}} = 2.150030 \cdot 10^{141} \quad (*)$	$1 - 14.2 - \frac{MT\Theta}{Q} = 10^{142} = 2.334010 \text{k}\frac{\text{kg sK}}{\text{C}}$
$1\text{m}\frac{\text{kg mK}}{\text{C}} = 4.404224 \cdot 10^{110}$	$1 - 11.1 - \frac{ML\Theta}{Q} = 10^{111} = 1.140301 \text{m}\frac{\text{kg mK}}{\text{C}}$
$1\frac{\text{kg mK}}{\text{C}} = 3.341103 \cdot 10^{114}$	$1 - 11.5 - \frac{ML\Theta}{Q} = 10^{115} = 1.354204 \frac{\text{kg mK}}{\text{C}}$
$1\text{k}\frac{\text{kg mK}}{\text{C}} = 2.442432 \cdot 10^{122}$	$1 - 12.3 - \frac{ML\Theta}{Q} = 10^{123} = 2.052231 \text{k}\frac{\text{kg mK}}{\text{C}}$
$1\text{m}\frac{\text{kg mK}}{\text{sC}} = 1.154350 \cdot 10^{-20}$	$1 - 1.5 - \frac{ML\Theta}{TQ} = 10^{-15} = 4.304342 \text{m}\frac{\text{kg mK}}{\text{sC}}$
$1\frac{\text{kg mK}}{\text{sC}} = 1.005101 \cdot 10^{-12} \quad (*)$	$1 - 1.1 - \frac{ML\Theta}{TQ} = 10^{-11} = 5.505412 \frac{\text{kg mK}}{\text{sC}}$
$1\text{k}\frac{\text{kg mK}}{\text{sC}} = 4.423534 \cdot 10^{-5}$	$1 - 4 - \frac{ML\Theta}{TQ} = 10^{-4} = 1.133221 \text{k}\frac{\text{kg mK}}{\text{sC}}$
$1\text{m}\frac{\text{kg mK}}{\text{s}^2\text{C}} = 2.130531 \cdot 10^{-151}$	$1 - 15 - \frac{ML\Theta}{T^2Q} = 10^{-150} = 2.354524 \text{m}\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\frac{\text{kg mK}}{\text{s}^2\text{C}} = 1.423414 \cdot 10^{-143}$	$1 - 14.2 - \frac{ML\Theta}{T^2Q} = 10^{-142} = 3.241030 \frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg mK}}{\text{s}^2\text{C}} = 1.201523 \cdot 10^{-135}$	$1 - 13.4 - \frac{ML\Theta}{T^2Q} = 10^{-134} = 4.245343 \text{k}\frac{\text{kg mK}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m sK}}{\text{C}} = 2.431550 \cdot 10^{241} \quad (*)$	$1 - 24.2 - \frac{MLT\Theta}{Q} = 10^{242} = 2.101414 \text{m}\frac{\text{kg m sK}}{\text{C}}$
$1\frac{\text{kg m sK}}{\text{C}} = 2.043505 \cdot 10^{245}$	$1 - 25 - \frac{MLT\Theta}{Q} = 10^{250} = 2.452425 \frac{\text{kg m sK}}{\text{C}}$
$1\text{k}\frac{\text{kg m sK}}{\text{C}} = 1.350455 \cdot 10^{253} \quad (*)$	$1 - 25.4 - \frac{MLT\Theta}{Q} = 10^{254} = 3.352534 \text{k}\frac{\text{kg m sK}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{C}} = 3.201121 \cdot 10^{222}$	$1 - 22.3 - \frac{ML^2\Theta}{Q} = 10^{223} = 1.444050 \text{m}\frac{\text{kg m}^2\text{K}}{\text{C}}$
$1\frac{\text{kg m}^2\text{K}}{\text{C}} = 2.324300 \cdot 10^{230} \quad (*)$	$1 - 23.1 - \frac{ML^2\Theta}{Q} = 10^{231} = 2.155010 \frac{\text{kg m}^2\text{K}}{\text{C}} \quad (*)$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{C}} = 1.553222 \cdot 10^{234} \quad (*)$	$1 - 23.5 - \frac{ML^2\Theta}{Q} = 10^{235} = 3.003532 \text{k}\frac{\text{kg m}^2\text{K}}{\text{C}} \quad (*)$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{sC}} = 5.401102 \cdot 10^{51}$	$1 - 5.2 - \frac{ML^2\Theta}{TQ} = 10^{52} = 1.020253 \text{m}\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\frac{\text{kg m}^2\text{K}}{\text{sC}} = 4.213204 \cdot 10^{55}$	$1 - 10 - \frac{ML^2\Theta}{TQ} = 10^{100} = 1.212042 \frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{sC}} = 3.213235 \cdot 10^{103}$	$1 - 10.4 - \frac{ML^2\Theta}{TQ} = 10^{104} = 1.435434 \text{k}\frac{\text{kg m}^2\text{K}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 1.334513 \cdot 10^{-35}$	$1 - 3 - \frac{ML^2\Theta}{T^2Q} = 10^{-34} = 3.423004 \text{m}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} \quad (*)$
$1\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 1.123353 \cdot 10^{-31}$	$1 - 3 - \frac{ML^2\Theta}{T^2Q} = 10^{-30} = 4.501522 \frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}} = 5.423044 \cdot 10^{-24}$	$1 - 2 - 3 - \frac{ML^2\Theta}{T^2Q} = 10^{-23} = 1.013525 \text{k}\frac{\text{kg m}^2\text{K}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg m}^2\text{sK}}{\text{C}} = 1.544322 \cdot 10^{353}$	$1 - 35.4 - \frac{ML^2T\Theta}{Q} = 10^{354} = 3.015204 \text{m}\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\frac{\text{kg m}^2\text{sK}}{\text{C}} = 1.303333 \cdot 10^{401}$	$1 - 40.2 - \frac{ML^2T\Theta}{Q} = 10^{402} = 3.542304 \frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\text{k}\frac{\text{kg m}^2\text{sK}}{\text{C}} = 1.100435 \cdot 10^{405} \quad (*)$	$1 - 41 - \frac{ML^2T\Theta}{Q} = 10^{410} = 5.043242 \text{k}\frac{\text{kg m}^2\text{sK}}{\text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{mC}} = 1.312253 \cdot 10^{-113}$	$1 - 11.2 - \frac{M\Theta}{LQ} = 10^{-112} = 3.521541 \text{m}\frac{\text{kg K}}{\text{mC}}$
$1\frac{\text{kg K}}{\text{mC}} = 1.104314 \cdot 10^{-105}$	$1 - 10.4 - \frac{M\Theta}{LQ} = 10^{-104} = 5.015055 \frac{\text{kg K}}{\text{mC}} \quad (*)$

$$\begin{aligned}
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 5.255420 \cdot 10^{-102} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 2.340451 \cdot 10^{-244} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2.003451 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.320135 \cdot 10^{-232} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 4.235245 \cdot 10^{-415} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 3.232155 \cdot 10^{-411} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.351124 \cdot 10^{-403} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 5.234203 \cdot 10^{13} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 4.110045 \cdot 10^{21} \quad (*) \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 3.123102 \cdot 10^{25} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 2.054420 \cdot 10^{-225} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.400043 \cdot 10^{-221} \quad (***) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.141513 \cdot 10^{-213} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3.400502 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 2.455432 \cdot 10^{-352} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 2.104012 \cdot 10^{-344} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.012250 \cdot 10^{-530} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 4.451121 \cdot 10^{-523} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.413512 \cdot 10^{-515} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.134425 \cdot 10^{-54} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 5.515550 \cdot 10^{-51} \quad (***) \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4.313243 \cdot 10^{-43} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 3.011053 \cdot 10^{-341} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.201304 \cdot 10^{-333} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.450021 \cdot 10^{-325} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 5.052535 \cdot 10^{-512} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 3.550430 \cdot 10^{-504} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 3.022341 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.243034 \cdot 10^{-1042} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.043045 \cdot 10^{-1034} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.113341 \cdot 10^{-1031} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 1.441401 \cdot 10^{-210} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 1.213330 \cdot 10^{-202} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 1.021341 \cdot 10^{-154} \\
1 \text{m CK} &= 3.241523 \cdot 10^{100} \\
1 \text{CK} &= 2.355313 \cdot 10^{104} \quad (*) \\
1 \text{k CK} &= 2.020032 \cdot 10^{112} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 5.511033 \cdot 10^{-31} \\
1 \frac{\text{CK}}{\text{s}} &= 4.305411 \cdot 10^{-23} \\
1 \text{k} \frac{\text{CK}}{\text{s}} &= 3.254222 \cdot 10^{-15} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 1.354425 \cdot 10^{-201} \\
1 \frac{\text{CK}}{\text{s}^2} &= 1.140451 \cdot 10^{-153} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 5.533310 \cdot 10^{-150} \\
1 \text{m s CK} &= 2.011032 \cdot 10^{231} \\
1 \text{s CK} &= 1.322450 \cdot 10^{235} \\
1 \text{k s CK} &= 1.113232 \cdot 10^{243} \\
1 \text{m m CK} &= 2.243212 \cdot 10^{212} \\
1 \text{m CK} &= 1.522002 \cdot 10^{220} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 - 10.1 \frac{M\Theta}{LQ} &= 10^{-101} = 1.031405 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 24.3 \frac{M\Theta}{LTQ} &= 10^{-243} = 2.143344 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 - 23.5 \frac{M\Theta}{LTQ} &= 10^{-235} = 2.550200 \frac{\text{kg K}}{\text{m s C}} \quad (***) \\
1 - 23.1 \frac{M\Theta}{LTQ} &= 10^{-231} = 3.504245 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 - 41.4 \frac{M\Theta}{LT^2 Q} &= 10^{-414} = 1.203433 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 41 \frac{M\Theta}{LT^2 Q} &= 10^{-410} = 1.430043 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 - 40.2 \frac{M\Theta}{LT^2 Q} &= 10^{-402} = 2.134014 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 1.4 \frac{MT\Theta}{LQ} &= 10^{14} = 1.034213 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 - 2.2 \frac{MT\Theta}{LQ} &= 10^{22} = 1.232534 \frac{\text{kg s K}}{\text{m C}} \\
1 - 3 \frac{MT\Theta}{LQ} &= 10^{30} = 1.504214 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 - 22.4 \frac{M\Theta}{L^2 Q} &= 10^{-224} = 2.435443 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 22 \frac{M\Theta}{L^2 Q} &= 10^{-220} = 3.333155 \frac{\text{kg K}}{\text{m}^2 \text{C}} \quad (*) \\
1 - 21.2 \frac{M\Theta}{L^2 Q} &= 10^{-212} = 4.355230 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \quad (*) \\
1 - 35.5 \frac{M\Theta}{L^2 TQ} &= 10^{-355} = 1.345025 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 35.1 \frac{M\Theta}{L^2 TQ} &= 10^{-351} = 2.041332 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 34.3 \frac{M\Theta}{L^2 TQ} &= 10^{-343} = 2.425012 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 52.5 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-525} = 5.435030 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 52.2 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-522} = 1.125212 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 51.4 \frac{M\Theta}{L^2 T^2 Q} &= 10^{-514} = 1.341034 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 5.3 \frac{MT\Theta}{L^2 Q} &= 10^{-53} = 4.414521 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 5 \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 1.004025 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 - 4.2 \frac{MT\Theta}{L^2 Q} &= 10^{-42} = 1.153120 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 34 \frac{M\Theta}{L^3 Q} &= 10^{-340} = 1.551141 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*) \\
1 - 33.2 \frac{M\Theta}{L^3 Q} &= 10^{-332} = 2.321432 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 32.4 \frac{M\Theta}{L^3 Q} &= 10^{-324} = 3.153401 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 51.1 \frac{M\Theta}{L^3 TQ} &= 10^{-511} = 1.055310 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \quad (*) \\
1 - 50.3 \frac{M\Theta}{L^3 TQ} &= 10^{-503} = 1.301552 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \quad (*) \\
1 - 45.5 \frac{M\Theta}{L^3 TQ} &= 10^{-455} = 1.542250 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - 104.1 \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1041} = 4.040223 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 103.3 \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1033} = 5.155212 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 - 103 \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1030} = 1.052410 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 20.5 \frac{MT\Theta}{L^3 Q} &= 10^{-205} = 3.205502 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*) \\
1 - 20.1 \frac{MT\Theta}{L^3 Q} &= 10^{-201} = 4.204410 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 - 15.3 \frac{MT\Theta}{L^3 Q} &= 10^{-153} = 5.351050 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 - 10.1 - Q\Theta &= 10^{101} = 1.423144 \text{m CK} \\
1 - 10.5 - Q\Theta &= 10^{105} = 2.130215 \text{CK} \\
1 - 11.3 - Q\Theta &= 10^{113} = 2.530205 \text{k CK} \\
1 - 3 - \frac{Q\Theta}{T} &= 10^{-30} = 1.004532 \text{m} \frac{\text{CK}}{\text{s}} \quad (*) \\
1 - 2.2 - \frac{Q\Theta}{T} &= 10^{-22} = 1.154153 \frac{\text{CK}}{\text{s}} \\
1 - 1.4 - \frac{Q\Theta}{T} &= 10^{-14} = 1.415024 \text{k} \frac{\text{CK}}{\text{s}} \\
1 - 20 - \frac{Q\Theta}{T^2} &= 10^{-200} = 3.340153 \text{m} \frac{\text{CK}}{\text{s}^2} \\
1 - 15.2 - \frac{Q\Theta}{T^2} &= 10^{-152} = 4.403143 \frac{\text{CK}}{\text{s}^2} \\
1 - 14.5 - \frac{Q\Theta}{T^2} &= 10^{-145} = 1.002235 \text{k} \frac{\text{CK}}{\text{s}^2} \quad (*) \\
1 - 23.2 - TQ\Theta &= 10^{232} = 2.541312 \text{m s CK} \\
1 - 24 - TQ\Theta &= 10^{240} = 3.454125 \text{s CK} \\
1 - 24.4 - TQ\Theta &= 10^{244} = 4.542452 \text{k s CK} \\
1 - 21.3 - LQ\Theta &= 10^{213} = 2.234453 \text{m m CK} \\
1 - 22.1 - LQ\Theta &= 10^{221} = 3.054431 \text{m CK}
\end{aligned}$$

$1 \text{k m CK} = 1.244211 \cdot 10^{224}$	$1 22.5 \cdot LQ\Theta = 10^{225} = 4.032504 \text{k m CK}$
$1 \text{m} \frac{\text{m CK}}{\text{s}} = 4.102355 \cdot 10^{41} \quad (*)$	$1 4.2 \cdot \frac{LQ\Theta}{T} = 10^{42} = 1.234042 \text{m} \frac{\text{m CK}}{\text{s}}$
$1 \frac{\text{m CK}}{\text{s}} = 3.120300 \cdot 10^{45} \quad (*)$	$1 5 \cdot \frac{LQ\Theta}{T} = 10^{50} = 1.505530 \frac{\text{m CK}}{\text{s}} \quad (*)$
$1 \text{k} \frac{\text{m CK}}{\text{s}} = 2.253231 \cdot 10^{53}$	$1 5.4 \cdot \frac{LQ\Theta}{T^2} = 10^{54} = 2.224515 \text{k} \frac{\text{m CK}}{\text{s}}$
$1 \text{m} \frac{\text{m CK}}{\text{s}^2} = 1.103322 \cdot 10^{-45}$	$1 -4.4 \cdot \frac{LQ\Theta}{T^2} = 10^{-44} = 5.023205 \text{m} \frac{\text{m CK}}{\text{s}^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 5.251102 \cdot 10^{-42}$	$1 -4.1 \cdot \frac{LQ\Theta}{T^2} = 10^{-41} = 1.032333 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{m CK}}{\text{s}^2} = 4.120540 \cdot 10^{-34}$	$1 -3.3 \cdot \frac{LQ\Theta}{T^2} = 10^{-33} = 1.230344 \text{k} \frac{\text{m CK}}{\text{s}^2}$
$1 \text{m ms CK} = 1.240445 \cdot 10^{343}$	$1 34.4 \cdot LTQ\Theta = 10^{344} = 4.050533 \text{m ms CK}$
$1 \text{m s CK} = 1.041210 \cdot 10^{351}$	$1 35.2 \cdot LTQ\Theta = 10^{352} = 5.211455 \text{m s CK} \quad (*)$
$1 \text{k m s CK} = 5.101224 \cdot 10^{354}$	$1 35.5 \cdot LTQ\Theta = 10^{355} = 1.054305 \text{k m s CK}$
$1 \text{m m}^2 \text{CK} = 1.430313 \cdot 10^{324}$	$1 32.5 \cdot L^2 Q\Theta = 10^{325} = 3.231303 \text{m m}^2 \text{CK}$
$1 \text{m}^2 \text{CK} = 1.204030 \cdot 10^{332}$	$1 33.3 \cdot L^2 Q\Theta = 10^{333} = 4.234224 \text{m}^2 \text{CK}$
$1 \text{k m}^2 \text{CK} = 1.013213 \cdot 10^{340}$	$1 34.1 \cdot L^2 Q\Theta = 10^{341} = 5.430033 \text{k m}^2 \text{CK} \quad (*)$
$1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} = 2.551014 \cdot 10^{153} \quad (*)$	$1 15.4 \cdot \frac{L^2 Q\Theta}{T} = 10^{154} = 2.003155 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} \quad (**)$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 2.144102 \cdot 10^{201}$	$1 20.2 \cdot \frac{L^2 Q\Theta}{T} = 10^{202} = 2.340104 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} = 1.434504 \cdot 10^{205}$	$1 21 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{210} = 3.215104 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 5.020211 \cdot 10^{22}$	$1 2.3 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{23} = 1.104133 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 3.522513 \cdot 10^{30}$	$1 3.1 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{31} = 1.312042 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 3.002211 \cdot 10^{34} \quad (*)$	$1 3.5 \cdot \frac{L^2 Q\Theta}{T^2} = 10^{35} = 1.554232 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \quad (*)$
$1 \text{m m}^2 \text{s CK} = 1.010501 \cdot 10^{455}$	$1 50 \cdot L^2 TQ\Theta = 10^{500} = 5.452124 \text{m m}^2 \text{s CK}$
$1 \text{m}^2 \text{s CK} = 4.435352 \cdot 10^{502}$	$1 50.3 \cdot L^2 TQ\Theta = 10^{503} = 1.131203 \text{m}^2 \text{s CK}$
$1 \text{k m}^2 \text{s CK} = 3.404005 \cdot 10^{510} \quad (*)$	$1 51.1 \cdot L^2 TQ\Theta = 10^{511} = 1.343400 \text{k m}^2 \text{s CK} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m}} = 4.503015 \cdot 10^{-12}$	$1 -1.1 \cdot \frac{Q\Theta}{L} = 10^{-11} = 1.123205 \text{m} \frac{\text{CK}}{\text{m}}$
$1 \frac{\text{CK}}{\text{m}} = 3.423524 \cdot 10^{-4}$	$1 -.3 \cdot \frac{Q\Theta}{L} = 10^{-3} = 1.334255 \frac{\text{CK}}{\text{m}} \quad (*)$
$1 \text{k} \frac{\text{CK}}{\text{m}} = 2.515220$	$1 .1 \cdot \frac{Q\Theta}{L} = 10^1 = 2.025020 \text{k} \frac{\text{CK}}{\text{m}}$
$1 \text{m} \frac{\text{CK}}{\text{m s}} = 1.212240 \cdot 10^{-142}$	$1 -14.1 \cdot \frac{Q\Theta}{LT} = 10^{-141} = 4.212151 \text{m} \frac{\text{CK}}{\text{m s}}$
$1 \frac{\text{CK}}{\text{m s}} = 1.020424 \cdot 10^{-134}$	$1 -13.3 \cdot \frac{Q\Theta}{LT} = 10^{-133} = 5.355454 \frac{\text{CK}}{\text{m s}} \quad (*)$
$1 \text{k} \frac{\text{CK}}{\text{m s}} = 4.522550 \cdot 10^{-131} \quad (*)$	$1 -13 \cdot \frac{Q\Theta}{LT} = 10^{-130} = 1.120203 \text{k} \frac{\text{CK}}{\text{m s}}$
$1 \text{m} \frac{\text{CK}}{\text{m s}^2} = 2.155330 \cdot 10^{-313} \quad (*)$	$1 -31.2 \cdot \frac{Q\Theta}{LT^2} = 10^{-312} = 2.323520 \text{m} \frac{\text{CK}}{\text{m s}^2}$
$1 \frac{\text{CK}}{\text{m s}^2} = 1.444323 \cdot 10^{-305}$	$1 -30.4 \cdot \frac{Q\Theta}{LT^2} = 10^{-304} = 3.200233 \frac{\text{CK}}{\text{m s}^2} \quad (*)$
$1 \text{k} \frac{\text{CK}}{\text{m s}^2} = 1.215453 \cdot 10^{-301}$	$1 -30 \cdot \frac{Q\Theta}{LT^2} = 10^{-300} = 4.153402 \text{k} \frac{\text{CK}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s CK}}{\text{m}} = 2.504211 \cdot 10^{115}$	$1 -12 \cdot \frac{TQ\Theta}{L} = 10^{120} = 2.034101 \text{m} \frac{\text{s CK}}{\text{m}}$
$1 \frac{\text{s CK}}{\text{m}} = 2.111332 \cdot 10^{123}$	$1 12.4 \cdot \frac{TQ\Theta}{L} = 10^{124} = 2.420335 \frac{\text{s CK}}{\text{m}}$
$1 \text{k} \frac{\text{s CK}}{\text{m}} = 1.410545 \cdot 10^{131}$	$1 13.2 \cdot \frac{TQ\Theta}{L} = 10^{132} = 3.310500 \text{k} \frac{\text{s CK}}{\text{m}} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m}^2} = 1.044544 \cdot 10^{-123}$	$1 -12.2 \cdot \frac{Q\Theta}{L^2} = 10^{-122} = 5.142434 \text{m} \frac{\text{CK}}{\text{m}^2}$
$1 \frac{\text{CK}}{\text{m}^2} = 5.130031 \cdot 10^{-120} \quad (*)$	$1 -11.5 \cdot \frac{Q\Theta}{L^2} = 10^{-115} = 1.050501 \frac{\text{CK}}{\text{m}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2} = 4.015023 \cdot 10^{-112}$	$1 -11.1 \cdot \frac{Q\Theta}{L^2} = 10^{-111} = 1.251523 \text{k} \frac{\text{CK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} = 1.532044 \cdot 10^{-254}$	$1 -25.3 \cdot \frac{Q\Theta}{L^2 T} = 10^{-253} = 3.040414 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}} = 1.253031 \cdot 10^{-250}$	$1 -24.5 \cdot \frac{Q\Theta}{L^2 T} = 10^{-245} = 4.011501 \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} = 1.051431 \cdot 10^{-242}$	$1 -24.1 \cdot \frac{Q\Theta}{L^2 T} = 10^{-241} = 5.121522 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 3.134522 \cdot 10^{-425}$	$1 -42.4 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-424} = 1.500001 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \quad (**)$
$1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 2.305240 \cdot 10^{-421}$	$1 -42 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-420} = 2.213120 \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} = 1.540512 \cdot 10^{-413}$	$1 -41.2 \cdot \frac{Q\Theta}{L^2 T^2} = 10^{-412} = 3.025050 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s CK}}{\text{m}^2} = 4.001115 \cdot 10^3 \quad (*)$	$1 .4 \cdot \frac{TQ\Theta}{L^2} = 10^4 = 1.255314 \text{m} \frac{\text{s CK}}{\text{m}^2} \quad (*)$
$1 \frac{\text{s CK}}{\text{m}^2} = 3.031335 \cdot 10^{11}$	$1 1.2 \cdot \frac{TQ\Theta}{L^2} = 10^{12} = 1.535152 \frac{\text{s CK}}{\text{m}^2}$
$1 \text{k} \frac{\text{s CK}}{\text{m}^2} = 2.215043 \cdot 10^{15}$	$1 2 \cdot \frac{TQ\Theta}{L^2} = 10^{20} = 2.303233 \text{k} \frac{\text{s CK}}{\text{m}^2}$
$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 1.331511 \cdot 10^{-235}$	$1 -23.4 \cdot \frac{Q\Theta}{L^3} = 10^{-234} = 3.434032 \text{m} \frac{\text{CK}}{\text{m}^3}$
$1 \frac{\text{CK}}{\text{m}^3} = 1.121155 \cdot 10^{-231} \quad (*)$	$1 -23 \cdot \frac{Q\Theta}{L^3} = 10^{-230} = 4.515021 \frac{\text{CK}}{\text{m}^3}$
$1 \text{k} \frac{\text{CK}}{\text{m}^3} = 5.404211 \cdot 10^{-224}$	$1 -22.3 \cdot \frac{Q\Theta}{L^3} = 10^{-223} = 1.015521 \text{k} \frac{\text{CK}}{\text{m}^3} \quad (*)$
$1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} = 2.412045 \cdot 10^{-410}$	$1 -40.5 \cdot \frac{Q\Theta}{L^3 T} = 10^{-405} = 2.115122 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 2.030420 \cdot 10^{-402}$	$1 - 40.1 - \frac{Q\Theta}{L^3 T} = 10^{-401} = 2.513030 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 1.335440 \cdot 10^{-354}$	$1 - 35.3 - \frac{Q\Theta}{L^3 T} = 10^{-353} = 3.420532 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 4.332144 \cdot 10^{-541}$	$1 - 54 - \frac{Q\Theta}{L^3 T^2} = 10^{-540} = 1.150040 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (*)$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 3.313355 \cdot 10^{-533} \quad (*)$	$1 - 53.2 - \frac{Q\Theta}{L^3 T^2} = 10^{-532} = 1.405340 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 2.422442 \cdot 10^{-525}$	$1 - 52.4 - \frac{Q\Theta}{L^3 T^2} = 10^{-524} = 2.105500 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \quad (**)$
$1 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} = 5.342311 \cdot 10^{-105}$	$1 - 10.4 - \frac{TQ\Theta}{L^3} = 10^{-104} = 1.022254 \mathbf{m} \frac{\text{sCK}}{\text{m}^3}$
$1 \frac{\text{sCK}}{\text{m}^3} = 4.201050 \cdot 10^{-101}$	$1 - 10 - \frac{TQ\Theta}{L^3} = 10^{-100} = 1.214414 \frac{\text{sCK}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} = 3.203034 \cdot 10^{-53}$	$1 - 5.2 - \frac{TQ\Theta}{L^3} = 10^{-52} = 1.443045 \mathbf{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \mathbf{m kg CK} = 2.105325 \cdot 10^{115}$	$1 12 - MQ\Theta = 10^{120} = 2.423035 \mathbf{m kg CK}$
$1 \mathbf{kg CK} = 1.405230 \cdot 10^{123}$	$1 12.4 - MQ\Theta = 10^{124} = 3.314024 \mathbf{kg CK}$
$1 \mathbf{k kg CK} = 1.145543 \cdot 10^{131} \quad (*)$	$1 13.2 - MQ\Theta = 10^{132} = 4.332500 \mathbf{k kg CK} \quad (*)$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}} = 3.420254 \cdot 10^{-12}$	$1 - 1.1 - \frac{MQ\Theta}{T} = 10^{-11} = 1.335545 \mathbf{m} \frac{\text{kg CK}}{\text{s}} \quad (*)$
$1 \frac{\text{kg CK}}{\text{s}} = 2.512430 \cdot 10^{-4}$	$1 -.3 - \frac{MQ\Theta}{T} = 10^{-3} = 2.030544 \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}} = 2.114550 \quad (*)$	$1 .1 - \frac{MQ\Theta}{T} = 10^1 = 2.412241 \mathbf{k} \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} = 1.015434 \cdot 10^{-142}$	$1 - 14.1 - \frac{MQ\Theta}{T^2} = 10^{-141} = 5.405005 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg CK}}{\text{s}^2} = 4.514255 \cdot 10^{-135} \quad (*)$	$1 - 13.4 - \frac{MQ\Theta}{T^2} = 10^{-134} = 1.121245 \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2} = 3.433353 \cdot 10^{-131}$	$1 - 13 - \frac{MQ\Theta}{T^2} = 10^{-130} = 1.332014 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{m kg s CK} = 1.142441 \cdot 10^{250}$	$1 25.1 - MTQ\Theta = 10^{251} = 4.352050 \mathbf{m kg s CK}$
$1 \mathbf{kg s CK} = 5.550354 \cdot 10^{253} \quad (*)$	$1 25.4 - MTQ\Theta = 10^{254} = 1.000521 \mathbf{kg s CK} \quad (**)$
$1 \mathbf{k kg s CK} = 4.335514 \cdot 10^{301} \quad (*)$	$1 30.2 - MTQ\Theta = 10^{302} = 1.145032 \mathbf{k kg s CK}$
$1 \mathbf{m kg m CK} = 1.321212 \cdot 10^{231}$	$1 23.2 - MLQ\Theta = 10^{232} = 3.501431 \mathbf{m kg m CK}$
$1 \mathbf{kg m CK} = 1.112153 \cdot 10^{235}$	$1 24 - MLQ\Theta = 10^{240} = 4.551210 \mathbf{kg m CK} \quad (*)$
$1 \mathbf{k kg m CK} = 5.325102 \cdot 10^{242}$	$1 24.3 - MLQ\Theta = 10^{243} = 1.024140 \mathbf{k kg m CK}$
$1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} = 2.353035 \cdot 10^{100}$	$1 10.1 - \frac{MLQ\Theta}{T} = 10^{101} = 2.132242 \mathbf{m} \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 2.014114 \cdot 10^{104}$	$1 10.5 - \frac{MLQ\Theta}{T} = 10^{105} = 2.533011 \frac{\text{kg m CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} = 1.325114 \cdot 10^{112}$	$1 11.3 - \frac{MLQ\Theta}{T} = 10^{113} = 3.444225 \mathbf{k} \frac{\text{kg m CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} = 4.301322 \cdot 10^{-31}$	$1 -.3 - \frac{MLQ\Theta}{T^2} = 10^{-30} = 1.155312 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} \quad (*)$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 3.251113 \cdot 10^{-23}$	$1 - 2.2 - \frac{MLQ\Theta}{T^2} = 10^{-22} = 1.420352 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} = 2.403345 \cdot 10^{-15}$	$1 - 1.4 - \frac{MLQ\Theta}{T^2} = 10^{-14} = 2.122542 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \mathbf{m kg ms CK} = 5.303334 \cdot 10^{401}$	$1 40.2 - MLTQ\Theta = 10^{402} = 1.030532 \mathbf{m kg ms CK}$
$1 \mathbf{kg ms CK} = 4.131241 \cdot 10^{405}$	$1 41 - MLTQ\Theta = 10^{410} = 1.224244 \mathbf{kg ms CK}$
$1 \mathbf{k kg ms CK} = 3.141241 \cdot 10^{413}$	$1 41.4 - MLTQ\Theta = 10^{414} = 1.454330 \mathbf{k kg ms CK}$
$1 \mathbf{m kg m^2 CK} = 1.040201 \cdot 10^{343}$	$1 34.4 - ML^2 Q\Theta = 10^{344} = 5.220431 \mathbf{m kg m^2 CK}$
$1 \mathbf{kg m^2 CK} = 5.052403 \cdot 10^{350}$	$1 35.1 - ML^2 Q\Theta = 10^{351} = 1.055331 \mathbf{kg m^2 CK} \quad (*)$
$1 \mathbf{k kg m^2 CK} = 3.550315 \cdot 10^{354} \quad (*)$	$1 35.5 - ML^2 Q\Theta = 10^{355} = 1.302020 \mathbf{k kg m^2 CK}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.520135 \cdot 10^{212}$	$1 21.3 - \frac{ML^2 Q\Theta}{T} = 10^{213} = 3.101354 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.243010 \cdot 10^{220}$	$1 22.1 - \frac{ML^2 Q\Theta}{T} = 10^{221} = 4.040340 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 1.043024 \cdot 10^{224}$	$1 22.5 - \frac{ML^2 Q\Theta}{T} = 10^{225} = 5.155350 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 3.113315 \cdot 10^{41}$	$1 4.2 - \frac{ML^2 Q\Theta}{T^2} = 10^{42} = 1.511343 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 2.251052 \cdot 10^{45}$	$1 5 - \frac{ML^2 Q\Theta}{T^2} = 10^{50} = 2.231033 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 1.524531 \cdot 10^{53}$	$1 5.4 - \frac{ML^2 Q\Theta}{T^2} = 10^{54} = 3.045534 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*)$
$1 \mathbf{m kg m^2 s CK} = 3.532514 \cdot 10^{513}$	$1 51.4 - ML^2 TQ\Theta = 10^{514} = 1.305434 \mathbf{m kg m^2 s CK}$
$1 \mathbf{kg m^2 s CK} = 3.011000 \cdot 10^{521} \quad (**)$	$1 52.2 - ML^2 TQ\Theta = 10^{522} = 1.551215 \mathbf{kg m^2 s CK} \quad (*)$
$1 \mathbf{k kg m^2 s CK} = 2.201223 \cdot 10^{525}$	$1 53 - ML^2 TQ\Theta = 10^{530} = 2.321520 \mathbf{k kg m^2 s CK}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m}} = 3.024441 \cdot 10^3$	$1 .4 - \frac{MQ\Theta}{L} = 10^4 = 1.541033 \mathbf{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 2.212541 \cdot 10^{11}$	$1 1.2 - \frac{MQ\Theta}{L} = 10^{12} = 2.305424 \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} = 1.455443 \cdot 10^{15} \quad (*)$	$1 2 - \frac{MQ\Theta}{L} = 10^{20} = 3.135140 \mathbf{k} \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m}s} = 5.121143 \cdot 10^{-124}$	$1 - 12.3 - \frac{MQ\Theta}{LT} = 10^{-123} = 1.051515 \mathbf{m} \frac{\text{kg CK}}{\text{m}s}$
$1 \frac{\text{kg CK}}{\text{m}s} = 4.011211 \cdot 10^{-120}$	$1 - 11.5 - \frac{MQ\Theta}{LT} = 10^{-115} = 1.253132 \frac{\text{kg CK}}{\text{m}s}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}s} = 3.040204 \cdot 10^{-112}$	$1 - 11.1 - \frac{MQ\Theta}{LT} = 10^{-111} = 1.532204 \mathbf{k} \frac{\text{kg CK}}{\text{m}s}$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{m}^2} &= 1.251422 \cdot 10^{-254} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 1.050412 \cdot 10^{-250} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 5.142053 \cdot 10^{-243} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 1.451201 \cdot 10^{134} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 1.221543 \cdot 10^{142} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 1.024554 \cdot 10^{150} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 4.153102 \cdot 10^{-105} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 3.200013 \cdot 10^{-101} \quad (**) \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 2.323331 \cdot 10^{-53} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.120112 \cdot 10^{-235} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 5.355100 \cdot 10^{-232} \quad (**) \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 4.211445 \cdot 10^{-224} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 2.024452 \cdot 10^{-410} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.334151 \cdot 10^{-402} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 1.123114 \cdot 10^{-354} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 2.313200 \cdot 10^{22} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.543511 \cdot 10^{30} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.303021 \cdot 10^{34} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 1.002153 \cdot 10^{-220} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 4.402430 \cdot 10^{-213} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 3.335522 \cdot 10^{-205} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.414512 \cdot 10^{-351} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.154100 \cdot 10^{-343} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.004450 \cdot 10^{-335} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.530004 \cdot 10^{-522} \quad (**) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 2.130043 \cdot 10^{-514} \quad (*) \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 1.423033 \cdot 10^{-510} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 3.323041 \cdot 10^{-50} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 2.430555 \cdot 10^{-42} \quad (**) \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 2.043034 \cdot 10^{-34}
\end{aligned}$$

$$\begin{aligned}
1 - 25.3 - \frac{MQ\Theta}{LT^2} &= 10^{-253} = 4.015313 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 24.5 - \frac{MQ\Theta}{LT^2} &= 10^{-245} = 5.130411 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 24.2 - \frac{MQ\Theta}{LT^2} &= 10^{-242} = 1.045033 k \frac{\text{kg CK}}{\text{m}^2} \\
1 13.5 - \frac{MTQ\Theta}{L} &= 10^{135} = 3.151200 m \frac{\text{kg s CK}}{\text{m}} \quad (*) \\
1 14.3 - \frac{MTQ\Theta}{L} &= 10^{143} = 4.143024 \frac{\text{kg s CK}}{\text{m}} \\
1 15.1 - \frac{MTQ\Theta}{L} &= 10^{151} = 5.321253 k \frac{\text{kg s CK}}{\text{m}} \\
1 - 10.4 - \frac{MQ\Theta}{L^2} &= 10^{-104} = 1.215552 m \frac{\text{kg CK}}{\text{m}^2} \quad (**) \\
1 - 10 - \frac{MQ\Theta}{L^2} &= 10^{-100} = 1.444440 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 5.2 - \frac{MQ\Theta}{L^2} &= 10^{-52} = 2.155505 k \frac{\text{kg CK}}{\text{m}^2} \quad (**) \\
1 - 23.4 - \frac{MQ\Theta}{L^2 T} &= 10^{-234} = 4.523314 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 23.1 - \frac{MQ\Theta}{L^2 T} &= 10^{-231} = 1.020510 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 22.3 - \frac{MQ\Theta}{L^2 T} &= 10^{-223} = 1.212335 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 40.5 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-405} = 2.515420 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 40.1 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-401} = 3.424202 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 35.3 - \frac{MQ\Theta}{L^2 T^2} &= 10^{-353} = 4.503341 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 2.3 - \frac{MTQ\Theta}{L^2} &= 10^{23} = 2.205332 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 3.1 - \frac{MTQ\Theta}{L^2} &= 10^{31} = 3.020233 \frac{\text{kg s CK}}{\text{m}^2} \\
1 3.5 - \frac{MTQ\Theta}{L^2} &= 10^{35} = 3.543531 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 21.5 - \frac{MQ\Theta}{L^3} &= 10^{-215} = 5.534115 m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 21.2 - \frac{MQ\Theta}{L^3} &= 10^{-212} = 1.140543 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 20.4 - \frac{MQ\Theta}{L^3} &= 10^{-204} = 1.354535 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 35 - \frac{MQ\Theta}{L^3 T} &= 10^{-350} = 3.254450 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 34.2 - \frac{MQ\Theta}{L^3 T} &= 10^{-342} = 4.310121 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 33.4 - \frac{MQ\Theta}{L^3 T} &= 10^{-334} = 5.511441 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 52.1 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-521} = 2.020155 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 - 51.3 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-513} = 2.355504 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \quad (**) \\
1 - 50.5 - \frac{MQ\Theta}{L^3 T^2} &= 10^{-505} = 3.242150 k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 4.5 - \frac{MTQ\Theta}{L^3} &= 10^{-45} = 1.403010 m \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 4.1 - \frac{MTQ\Theta}{L^3} &= 10^{-41} = 2.102252 \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 3.3 - \frac{MTQ\Theta}{L^3} &= 10^{-33} = 2.453425 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 10.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 1.454155 \cdot 10^{-40} \quad (*) \\
\text{Electron mass} &= 114.2154 \cdot 10^{-50} \\
\text{Elementary charge} &= 1.023512 \\
\text{\AA}^{19} &= 5.325455 \cdot 10^{50} \quad (*) \\
\text{Bohr radius}^{20} &= 2.542033 \cdot 10^{50} \\
\text{Fine structure constant} &= 0.001324245 \cdot 10^0 \\
\text{Rydberg Energy} &= 133.3430 \cdot 10^{-100} \\
\text{eV} &= 4.122500 \cdot 10^{-100} \quad (*) \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 0.4043354 \cdot 10^{100} \\
k_{\text{yellow}}^{22} &= 13.04434 \cdot 10^{-100}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'uvo-}M &= 10^{-40} = 0.3141524 m_p \\
1 \text{ ni'uvo-}M &= 10^{-40} = 4353.442 m_e \\
1 Q &= 1 = 0.5331143 e \\
1 \text{ mu-L} &= 10^{50} = 0.1024053 \text{\AA} \\
1 \text{ mu-L} &= 10^{50} = 0.2010412 r_B \\
1 &= 1 = 345.0115 \alpha \\
1 \text{ ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.003425353 Ry \\
1 \text{ ni'upano-} \frac{ML^2}{T^2} &= 10^{-100} = 0.1225555 \text{eV} \quad (**) \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 \text{ pano-L} &= 10^{100} = 1.241541 \cdot \lambda_{\text{yellow}} \\
1 \text{ ni'upano-} \frac{1}{L} &= 10^{-100} = 0.03535250 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/14 nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 1020.505 \cdot 10^{-40}$$

$$\begin{aligned}\text{Earth g} &= 2.044443 \cdot 10^{-130} \\ \text{cm} &= 0.1312212 \cdot 10^{110} \\ \text{min} &= 551.5310 \cdot 10^{130} \quad (*) \\ \text{hour} &= 0.1345112 \cdot 10^{140} \\ \text{Liter} &= 24.51122 \cdot 10^{330} \\ \text{Area of a soccer field} &= 244.3530 \cdot 10^{230} \\ 244 \text{ m}^2^{24} &= 1.224255 \cdot 10^{230} \quad (*) \\ \text{km/h} &= 2.003354 \cdot 10^{-20} \quad (*) \\ \text{mi/h} &= 3.125043 \cdot 10^{-20} \\ \text{inch}^{25} &= 0.3524120 \cdot 10^{110} \\ \text{mile} &= 0.5150240 \cdot 10^{120} \\ \text{pound} &= 0.01421123 \cdot 10^{20} \\ \text{horsepower} &= 0.005241503 \cdot 10^{-140} \\ \text{kcal} &= 0.3000454 \cdot 10^{-10} \quad (**)\end{aligned}$$

$$\begin{aligned}\text{Age of the Universe} &= 35.01410 \cdot 10^{200} \\ \text{Size of the observable Universe} &= 2.104341 \cdot 10^{210} \\ \text{Average density of the Universe} &= 1.221111 \cdot 10^{-430} \\ \text{Earth mass} &= 2.505235 \cdot 10^{110} \\ \text{Sun mass} &= 32.22323 \cdot 10^{120} \\ \text{Year} &= 0.01502055 \cdot 10^{150} \quad (*) \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.1000240 \cdot 10^{150} \quad (**) \\ \text{Astronomical unit} &= 0.01205430 \cdot 10^{140}\end{aligned}$$

$$\begin{aligned}\text{Stefan-Boltzmann constant} &= 1.451453 \cdot 10^{-1010} \\ \text{mol} &= 2.420221 \cdot 10^{50} \\ \text{Standard temperature}^{26} &= 22.14420 \cdot 10^{30} \\ \text{Room - standard temperature}^{27} &= 1.014044 \cdot 10^{30} \\ \text{atm} &= 53.30244 \cdot 10^{-350} \\ c_s &= 0.01531030 \cdot 10^{-10}\end{aligned}$$

$$\begin{aligned}\mu_0 &= 0.02510444 \cdot 10^0 \\ G &= 0.01233222 \cdot 10^0\end{aligned}$$

$$1 \text{ ni'ugaiii-} \frac{1}{L} = 10^{-30} = 535.5111 \cdot k_{\text{X-Ray}}$$

$$\begin{aligned}1 \text{ ni'upagaiii-} \frac{ML}{T^2} &= 10^{-130} = 0.2451302 \cdot \text{Earth g} \\ 1 \text{ papa-} L &= 10^{110} = 3.522124 \text{ cm} \\ 1 \text{ pavo-} T &= 10^{140} = 1004.054 \text{ min} \quad (*) \\ 1 \text{ pavo-} T &= 10^{140} = 3.400322 \text{ h} \quad (*) \\ 1 \text{ gaiigaii-} L^3 &= 10^{330} = 0.02045001 l \quad (*) \\ 1 \text{ revo-} L^2 &= 10^{240} = 2051.311 A \\ 1 \text{ regaii-} L^2 &= 10^{230} = 0.4131202 \cdot 244 \text{ m}^2 \\ 1 \text{ ni'ure-} \frac{L}{T} &= 10^{-20} = 0.2550321 \text{ km/h} \quad (*) \\ 1 \text{ ni'ure-} \frac{L}{T} &= 10^{-20} = 0.1503134 \text{ mi/h} \\ 1 \text{ papa-} L &= 10^{110} = 1.311332 \text{ inch} \\ 1 \text{ pare-} L &= 10^{120} = 1.044102 \text{ mile} \\ 1 \text{ re-} M &= 10^{20} = 32.50010 \text{ pound} \quad (*) \\ 1 \text{ ni'upavo-} \frac{ML^2}{T^3} &= 10^{-140} = 103.3400 \text{ horsepower} \quad (*) \\ 1 \text{ ni'upa-} \frac{ML^2}{T^2} &= 10^{-10} = 1.555241 \text{ kcal} \quad (**)\end{aligned}$$

$$\begin{aligned}1 \text{ reno-} T &= 10^{200} = 0.01321222 t_U \\ 1 \text{ repa-} L &= 10^{210} = 0.2424151 l_U \\ 1 \text{ ni'uvogaii-} \frac{M}{L^3} &= 10^{-430} = 0.4145223 \rho_U \\ 1 \text{ papa-} M &= 10^{110} = 0.2033214 m_E \\ 1 \text{ pare-} M &= 10^{120} = 0.01433031 m_S \\ 1 \text{ pamu-} T &= 10^{150} = 31.31023 y \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ pamu-} L &= 10^{150} = 5.553201 \text{ pc} \quad (*) \\ 1 \text{ pavo-} L &= 10^{140} = 42.24551 \text{ AE} \quad (*)\end{aligned}$$

$$\begin{aligned}1 \text{ ni'upanopa-} \frac{M}{T^3 \Theta^4} &= 10^{-1010} = 0.3150241 \sigma \\ 1 \text{ mu-} &= 10^{50} = 0.2111433 \text{ mol} \\ 1 \text{ gaii-} \Theta &= 10^{30} = 0.02303505 T_0 \\ 1 \text{ gaii-} \Theta &= 10^{30} = 0.5421543 \Theta_R \\ 1 \text{ ni'ugaiimu-} \frac{M}{LT^2} &= 10^{-350} = 0.01024011 \text{ atm} \\ 1 \text{ ni'upa-} \frac{L}{T} &= 10^{-10} = 30.42224 \cdot c_s\end{aligned}$$

$$\begin{aligned}1 \frac{ML}{Q^2} &= 1 = 20.32220 \cdot \mu_0 \\ 1 \frac{L^3}{MT^2} &= 1 = 41.04440 \cdot G\end{aligned}$$

### Extensive list of SI units

---


$$\begin{aligned}1 \text{ m} &= 114.3534 \cdot 10^{-10} \\ 1 &= 1.000000 \quad (***) \\ 1 \text{ k} &= 4344.000 \cdot 10^0 \quad (***) \\ 1 \text{ m} \frac{1}{\text{s}} &= 21.11313 \cdot 10^{-140} \\ 1 \frac{1}{\text{s}} &= 0.1410533 \cdot 10^{-130} \\ 1 \text{ k} \frac{1}{\text{s}} &= 0.001151043 \cdot 10^{-120} \\ 1 \text{ m} \frac{1}{\text{s}^2} &= 3.423453 \cdot 10^{-310} \\ 1 \frac{1}{\text{s}^2} &= 0.02515153 \cdot 10^{-300}\end{aligned}$$

$$\begin{aligned}1 &= 1 = 4344.000 \text{ m} \quad (***) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 \text{ pa-} &= 10^{10} = 114.3534 \text{ k} \\ 1 \text{ ni'upavo-} \frac{1}{T} &= 10^{-140} = 0.02420401 \text{ m} \frac{1}{\text{s}} \\ 1 \text{ ni'upagaiii-} \frac{1}{T} &= 10^{-130} = 3.310530 \frac{1}{\text{s}} \\ 1 \text{ ni'upare-} \frac{1}{T} &= 10^{-120} = 432.4424 \text{ k} \frac{1}{\text{s}} \\ 1 \text{ ni'ugaiipa-} \frac{1}{T^2} &= 10^{-310} = 0.1334311 \text{ m} \frac{1}{\text{s}^2} \\ 1 \text{ ni'ugaiino-} \frac{1}{T^2} &= 10^{-300} = 20.25035 \frac{1}{\text{s}^2}\end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>100 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>32 °C

$1\text{k}\frac{1}{\text{s}^2} = 212.0542 \cdot 10^{-300}$	$1\text{ni}'\text{ugaiino-}\frac{1}{T^2} = 10^{-300} = 0.002410013 \text{k}\frac{1}{\text{s}^2}$ (*)
$1\text{m s} = 432.4424 \cdot 10^{120}$	$1\text{pare-}T = 10^{120} = 0.001151043 \text{m s}$
$1\text{s} = 3.310530 \cdot 10^{130}$	$1\text{pagaii-}T = 10^{130} = 0.1410533 \text{s}$
$1\text{ks} = 0.02420401 \cdot 10^{140}$	$1\text{pavo-}T = 10^{140} = 21.11313 \text{ks}$
$1\text{mm} = 5312.311 \cdot 10^{100}$	$1\text{papa-}L = 10^{110} = 102.5542 \text{mm}$ (*)
$1\text{m} = 41.35130 \cdot 10^{110}$	$1\text{papa-}L = 10^{110} = 0.01223113 \text{m}$
$1\text{km} = 0.3144215 \cdot 10^{120}$	$1\text{pare-}L = 10^{120} = 1.452542 \text{km}$
$1\text{m}\frac{\text{m}}{\text{s}} = 0.001322434 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{L}{T} = 10^{-20} = 345.4201 \text{m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 11.13221 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{L}{T} = 10^{-20} = 0.04542533 \frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 0.05334055 \cdot 10^{-10}$ (*)	$1\text{ni}'\text{upa-}\frac{L}{T} = 10^{-10} = 10.23153 \text{k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 235.5252 \cdot 10^{-200}$	$1\text{ni}'\text{ureno-}\frac{L}{T^2} = 10^{-200} = 0.002130235 \text{m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 2.020013 \cdot 10^{-150}$ (*)	$1\text{ni}'\text{upamu-}\frac{L}{T^2} = 10^{-150} = 0.2530232 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 0.01330343 \cdot 10^{-140}$	$1\text{ni}'\text{upavo-}\frac{L}{T^2} = 10^{-140} = 34.41011 \text{k}\frac{\text{m}}{\text{s}^2}$
$1\text{mm s} = 0.03132211 \cdot 10^{240}$	$1\text{revo-}LT = 10^{240} = 15.01233 \text{mm s}$
$1\text{ms} = 230.3254 \cdot 10^{240}$	$1\text{revo-}LT = 10^{240} = 0.002215023 \text{ms}$
$1\text{km s} = 1.535210 \cdot 10^{250}$	$1\text{remu-}LT = 10^{250} = 0.3031311 \text{km s}$
$1\text{mm}^2 = 0.3540221 \cdot 10^{220}$	$1\text{rere-}L^2 = 10^{220} = 1.304225 \text{mm}^2$
$1\text{m}^2 = 3013.414 \cdot 10^{220}$	$1\text{regaii-}L^2 = 10^{230} = 154.5342 \text{m}^2$
$1\text{km}^2 = 22.03255 \cdot 10^{230}$ (*)	$1\text{regaii-}L^2 = 10^{230} = 0.02315335 \text{km}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 0.1041200 \cdot 10^{50}$ (*)	$1\text{mu-}\frac{L^2}{T} = 10^{50} = 5.211543 \text{m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 510.1141 \cdot 10^{50}$	$1\text{pano-}\frac{L^2}{T} = 10^{100} = 1054.315 \frac{\text{m}^2}{\text{s}}$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 3.554034 \cdot 10^{100}$ (*)	$1\text{pano-}\frac{L^2}{T} = 10^{100} = 0.1300414 \text{k}\frac{\text{m}^2}{\text{s}}$ (*)
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 0.01521544 \cdot 10^{-40}$	$1\text{ni}'\text{uvo-}\frac{L^2}{T^2} = 10^{-40} = 30.54500 \text{m}\frac{\text{m}^2}{\text{s}^2}$ (*)
$1\frac{\text{m}^2}{\text{s}^2} = 124.4155 \cdot 10^{-40}$ (*)	$1\text{ni}'\text{uvo-}\frac{L^2}{T^2} = 10^{-40} = 0.004032541 \frac{\text{m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.044030 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii-}\frac{L^2}{T^2} = 10^{-30} = 0.5150521 \text{k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{mm}^2 \text{s} = 2.153440 \cdot 10^{350}$	$1\text{gaiimu-}L^2T = 10^{350} = 0.2325520 \text{mm}^2 \text{s}$ (*)
$1\text{m}^2 \text{s} = 0.01443102 \cdot 10^{400}$	$1\text{vono-}L^2T = 10^{400} = 32.03005 \text{m}^2 \text{s}$ (*)
$1\text{km}^2 \text{s} = 121.4425 \cdot 10^{400}$	$1\text{vono-}L^2T = 10^{400} = 0.004201012 \text{km}^2 \text{s}$
$1\text{m}\frac{1}{\text{m}} = 1.452542 \cdot 10^{-120}$	$1\text{ni}'\text{upare-}\frac{1}{L} = 10^{-120} = 0.3144215 \text{m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 0.01223113 \cdot 10^{-110}$	$1\text{ni}'\text{upapa-}\frac{1}{L} = 10^{-110} = 41.35130 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 102.5542 \cdot 10^{-110}$ (*)	$1\text{ni}'\text{upano-}\frac{1}{L} = 10^{-100} = 5312.311 \text{k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{ms}} = 0.3031311 \cdot 10^{-250}$	$1\text{ni}'\text{uremu-}\frac{1}{LT} = 10^{-250} = 1.535210 \text{m}\frac{1}{\text{ms}}$
$1\frac{1}{\text{ms}} = 0.002215023 \cdot 10^{-240}$	$1\text{ni}'\text{urevo-}\frac{1}{LT} = 10^{-240} = 230.3254 \frac{1}{\text{ms}}$
$1\text{k}\frac{1}{\text{ms}} = 15.01233 \cdot 10^{-240}$	$1\text{ni}'\text{urevo-}\frac{1}{LT} = 10^{-240} = 0.03132211 \text{k}\frac{1}{\text{ms}}$
$1\text{m}\frac{1}{\text{m}^2} = 0.05125544 \cdot 10^{-420}$ (*)	$1\text{ni}'\text{uvore-}\frac{1}{LT^2} = 10^{-420} = 10.50511 \text{m}\frac{1}{\text{m}^2 \text{s}}$
$1\frac{1}{\text{m}^2} = 401.4550 \cdot 10^{-420}$ (*)	$1\text{ni}'\text{uvore-}\frac{1}{LT^2} = 10^{-420} = 0.001251534 \frac{1}{\text{m}^2 \text{s}}$
$1\text{k}\frac{1}{\text{m}^2} = 3.043045 \cdot 10^{-410}$	$1\text{ni}'\text{uvopa-}\frac{1}{LT^2} = 10^{-410} = 0.1530350 \text{k}\frac{1}{\text{m}^2 \text{s}}$
$1\text{m}\frac{s}{m} = 10.23153 \cdot 10^{10}$	$1\text{pa-}\frac{T}{L} = 10^{10} = 0.05334055 \text{m}\frac{s}{m}$ (*)
$1\frac{s}{m} = 0.04542533 \cdot 10^{20}$	$1\text{re-}\frac{T}{L} = 10^{20} = 11.13221 \frac{s}{m}$
$1\text{k}\frac{s}{m} = 345.4201 \cdot 10^{20}$	$1\text{re-}\frac{T}{L} = 10^{20} = 0.001322434 \text{k}\frac{s}{m}$
$1\text{m}\frac{1}{\text{m}^2} = 0.02315335 \cdot 10^{-230}$	$1\text{ni}'\text{uregaii-}\frac{1}{L^2} = 10^{-230} = 22.03255 \text{m}\frac{1}{\text{m}^2}$ (*)
$1\frac{1}{\text{m}^2} = 154.5342 \cdot 10^{-230}$	$1\text{ni}'\text{urere-}\frac{1}{L^2} = 10^{-220} = 3013.414 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 1.304225 \cdot 10^{-220}$	$1\text{ni}'\text{urere-}\frac{1}{L^2} = 10^{-220} = 0.3540221 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2 \text{s}} = 0.004201012 \cdot 10^{-400}$	$1\text{ni}'\text{uvono-}\frac{1}{L^2 T} = 10^{-400} = 121.4425 \text{m}\frac{1}{\text{m}^2 \text{s}}$
$1\frac{1}{\text{m}^2 \text{s}} = 32.03005 \cdot 10^{-400}$ (*)	$1\text{ni}'\text{uvono-}\frac{1}{L^2 T} = 10^{-400} = 0.01443102 \frac{1}{\text{m}^2 \text{s}}$
$1\text{k}\frac{1}{\text{m}^2 \text{s}} = 0.2325520 \cdot 10^{-350}$ (*)	$1\text{ni}'\text{ugaiimu-}\frac{1}{L^2 T} = 10^{-350} = 2.153440 \text{k}\frac{1}{\text{m}^2 \text{s}}$
$1\text{m}\frac{1}{\text{m}^2 \text{s}^2} = 1121.144 \cdot 10^{-540}$	$1\text{ni}'\text{umugaii-}\frac{1}{L^2 T^2} = 10^{-530} = 451.5102 \text{m}\frac{1}{\text{m}^2 \text{s}^2}$
$1\frac{1}{\text{m}^2 \text{s}^2} = 5.404121 \cdot 10^{-530}$	$1\text{ni}'\text{umugaii-}\frac{1}{L^2 T^2} = 10^{-530} = 0.1015530 \frac{1}{\text{m}^2 \text{s}^2}$ (*)
$1\text{k}\frac{1}{\text{m}^2 \text{s}^2} = 0.04215413 \cdot 10^{-520}$	$1\text{ni}'\text{umure-}\frac{1}{L^2 T^2} = 10^{-520} = 12.11215 \text{k}\frac{1}{\text{m}^2 \text{s}^2}$
$1\text{m}\frac{s}{m^2} = 0.1300414 \cdot 10^{-100}$ (*)	$1\text{ni}'\text{upano-}\frac{T}{L^2} = 10^{-100} = 3.554034 \text{m}\frac{s}{m^2}$ (*)

$1 \frac{s}{m^2} = 1054.315 \cdot 10^{-100}$	$1 ni'umu-\frac{T}{L^2} = 10^{-50} = 510.1141 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 5.211543 \cdot 10^{-50}$	$1 ni'umu-\frac{T}{L^2} = 10^{-50} = 0.1041200 k \frac{s}{m^2} \quad (*)$
$1 m \frac{1}{m^3} = 333.0150 \cdot 10^{-350}$	$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-340} = 1401.311 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 2.433243 \cdot 10^{-340}$	$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-340} = 0.2100314 \frac{1}{m^3} \quad (*)$
$1 k \frac{1}{m^3} = 0.02045001 \cdot 10^{-330} \quad (*)$	$1 ni'ugaiivo-\frac{1}{L^3} = 10^{-330} = 24.51122 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 100.3121 \cdot 10^{-520} \quad (*)$	$1 ni'umure-\frac{1}{L^3 T} = 10^{-520} = 0.005524534 m \frac{1}{m^3 s} \quad (*)$
$1 \frac{1}{m^3 s} = 0.4410533 \cdot 10^{-510}$	$1 ni'umupa-\frac{1}{L^3 T} = 10^{-510} = 1.135453 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 0.003343043 \cdot 10^{-500}$	$1 ni'umuno-\frac{1}{L^3 T} = 10^{-500} = 135.3243 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 14.20224 \cdot 10^{-1050}$	$1 ni'upanomu-\frac{1}{L^3 T^2} = 10^{-1050} = 0.03251410 m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 0.1155204 \cdot 10^{-1040} \quad (*)$	$1 ni'upanovo-\frac{1}{L^3 T^2} = 10^{-1040} = 4.302110 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 1005.420 \cdot 10^{-1040} \quad (*)$	$1 ni'upanogaii-\frac{1}{L^3 T^2} = 10^{-1030} = 550.2320 k \frac{1}{m^3 s^2} \quad (*)$
$1 m \frac{s}{m^3} = 2035.451 \cdot 10^{-220}$	$1 ni'urepa-\frac{T}{L^3} = 10^{-210} = 250.2052 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 13.43413 \cdot 10^{-210}$	$1 ni'urepa-\frac{T}{L^3} = 10^{-210} = 0.03403534 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 0.1131214 \cdot 10^{-200}$	$1 ni'ureno-\frac{T}{L^3} = 10^{-200} = 4.435311 k \frac{s}{m^3}$
$1 m kg = 4.534223 \cdot 10^{10}$	$1 pa-M = 10^{10} = 0.1114301 m kg$
$1 kg = 0.03450502 \cdot 10^{20}$	$1 re-M = 10^{20} = 13.24113 kg$
$1 k kg = 253.4524 \cdot 10^{20}$	$1 re-M = 10^{20} = 0.002012524 k kg$
$1 m \frac{kg}{s} = 1.221532 \cdot 10^{-120}$	$1 ni'upare-\frac{M}{T} = 10^{-120} = 0.4143102 m \frac{kg}{s}$
$1 \frac{kg}{s} = 0.01024545 \cdot 10^{-110}$	$1 ni'upapa-\frac{M}{T} = 10^{-110} = 53.21342 \frac{kg}{s}$
$1 k \frac{kg}{s} = 45.54314 \cdot 10^{-110}$	$1 ni'upapa-\frac{M}{T} = 10^{-110} = 0.01111315 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.2212520 \cdot 10^{-250}$	$1 ni'uremu-\frac{M}{T^2} = 10^{-250} = 2.305445 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 0.001455430 \cdot 10^{-240} \quad (*)$	$1 ni'urevo-\frac{M}{T^2} = 10^{-240} = 313.5205 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 12.25210 \cdot 10^{-240}$	$1 ni'urevo-\frac{M}{T^2} = 10^{-240} = 0.04124423 k \frac{kg}{s^2}$
$1 m kg s = 25.23432 \cdot 10^{140}$	$1 pavo-MT = 10^{140} = 0.02021533 m kg s$
$1 kg s = 0.2124214 \cdot 10^{150}$	$1 pamu-MT = 10^{150} = 2.401532 kg s$
$1 k kg s = 0.001421430 \cdot 10^{200}$	$1 reno-MT = 10^{200} = 324.4554 k kg s \quad (*)$
$1 m kg m = 330.3405 \cdot 10^{120}$	$1 pare-ML = 10^{120} = 0.001412253 m kg m$
$1 kg m = 2.414103 \cdot 10^{130}$	$1 pagaii-ML = 10^{130} = 0.2113321 kg m$
$1 k kg m = 0.02032145 \cdot 10^{140}$	$1 pavo-ML = 10^{140} = 25.10530 k kg m$
$1 m \frac{kg m}{s} = 55.50304 \cdot 10^{-10} \quad (*)$	$1 ni'upa-\frac{ML}{T} = 10^{-10} = 0.01000530 m \frac{kg m}{s} \quad (**)$
$1 \frac{kg m}{s} = 0.4335434 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.145043 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 3320.202 \cdot 10^0$	$1 pa-\frac{ML}{T} = 10^{10} = 140.4201 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 14.05213 \cdot 10^{-140}$	$1 ni'upavo-\frac{ML}{T^2} = 10^{-140} = 0.03314054 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.1145532 \cdot 10^{-130} \quad (*)$	$1 ni'upagaii-\frac{ML}{T^2} = 10^{-130} = 4.332535 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 0.001001312 \cdot 10^{-120} \quad (*)$	$1 ni'upare-\frac{ML}{T^2} = 10^{-120} = 554.2504 k \frac{kg m}{s^2} \quad (*)$
$1 m kg m s = 0.002023113 \cdot 10^{300}$	$1 gaiino-MLT = 10^{300} = 252.1545 m kg m s$
$1 kg m s = 13.33022 \cdot 10^{300}$	$1 gaiino-MLT = 10^{300} = 0.03431130 kg m s$
$1 k kg m s = 0.1122131 \cdot 10^{310}$	$1 gaiipa-MLT = 10^{310} = 4.511215 k kg m s$
$1 m kg m^2 = 0.02301105 \cdot 10^{240}$	$1 revo-ML^2 = 10^{240} = 22.21132 m kg m^2$
$1 kg m^2 = 153.3331 \cdot 10^{240}$	$1 revo-ML^2 = 10^{240} = 0.003034211 kg m^2$
$1 k kg m^2 = 1.254114 \cdot 10^{250}$	$1 remu-ML^2 = 10^{250} = 0.4004444 k kg m^2 \quad (*)$
$1 m \frac{kg m^2}{s} = 4131.203 \cdot 10^{100}$	$1 papa-\frac{ML^2}{T} = 10^{110} = 122.4255 m \frac{kg m^2}{s} \quad (*)$
$1 \frac{kg m^2}{s} = 31.41212 \cdot 10^{110}$	$1 papa-\frac{ML^2}{T} = 10^{110} = 0.01454343 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.2311205 \cdot 10^{120}$	$1 pare-\frac{ML^2}{T} = 10^{120} = 2.211234 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 0.001112142 \cdot 10^{-20}$	$1 ni'ure-\frac{ML^2}{T^2} = 10^{-20} = 455.1252 m \frac{kg m^2}{s^2} \quad (*)$
$1 \frac{kg m^2}{s^2} = 5.325013 \cdot 10^{-20}$	$1 ni'ure-\frac{ML^2}{T^2} = 10^{-20} = 0.1024150 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 0.04145452 \cdot 10^{-10}$	$1 ni'upa-\frac{ML^2}{T^2} = 10^{-10} = 12.21022 k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 0.1250330 \cdot 10^{410}$	$1 vopa-ML^2 T = 10^{410} = 4.022405 m kg m^2 s$
$1 kg m^2 s = 0.001045453 \cdot 10^{420}$	$1 vore-ML^2 T = 10^{420} = 513.4441 kg m^2 s$
$1 k kg m^2 s = 5.134020 \cdot 10^{420}$	$1 vore-ML^2 T = 10^{420} = 0.1045551 k kg m^2 s \quad (**)$

$1m\frac{kg}{m} = 0.1053254 \cdot 10^{-100}$	$1 ni'upano\frac{M}{L} = 10^{-100} = 5.110011 m\frac{kg}{m}$ (*)
$1\frac{kg}{m} = 520.3015 \cdot 10^{-100}$	$1 ni'upano\frac{M}{L} = 10^{-100} = 0.001042205 \frac{kg}{m}$
$1k\frac{kg}{m} = 4.043124 \cdot 10^{-50}$	$1 ni'umu\frac{M}{L} = 10^{-50} = 0.1242033 k\frac{kg}{m}$
$1m\frac{kg}{ms} = 0.01543453 \cdot 10^{-230}$	$1 ni'uregaii\frac{M}{LT} = 10^{-230} = 30.20301 m\frac{kg}{ms}$
$1\frac{kg}{ms} = 130.3005 \cdot 10^{-230}$ (*)	$1 ni'urere\frac{M}{LT} = 10^{-220} = 3544.003 \frac{kg}{ms}$ (*)
$1k\frac{kg}{ms} = 1.100200 \cdot 10^{-220}$ (*)	$1 ni'urere\frac{M}{LT} = 10^{-220} = 0.5045222 k\frac{kg}{ms}$
$1m\frac{kg}{ms^2} = 0.003155544 \cdot 10^{-400}$ (**)	$1 ni'uvono\frac{M}{LT^2} = 10^{-400} = 144.4453 m\frac{kg}{ms^2}$
$1\frac{kg}{ms^2} = 23.23310 \cdot 10^{-400}$	$1 ni'uvono\frac{M}{LT^2} = 10^{-400} = 0.02155525 \frac{kg}{ms^2}$ (**)
$1k\frac{kg}{ms^2} = 0.1552352 \cdot 10^{-350}$ (*)	$1 ni'ugaimu\frac{M}{LT^2} = 10^{-350} = 3.005023 k\frac{kg}{ms^2}$ (*)
$1m\frac{kg}{m} = 0.4025113 \cdot 10^{30}$	$1 gaii\frac{MT}{L} = 10^{30} = 1.245402 m\frac{kg}{m}$
$1\frac{kg}{m} = 0.003051540 \cdot 10^{40}$	$1 vo\frac{MT}{L} = 10^{40} = 152.3412 \frac{kg}{m}$
$1k\frac{kg}{m} = 22.32352 \cdot 10^{40}$	$1 vo\frac{MT}{L} = 10^{40} = 0.02245323 k\frac{kg}{m}$
$1m\frac{kg}{m^2} = 1342.115 \cdot 10^{-220}$	$1 ni'urepa\frac{M}{L^2} = 10^{-210} = 341.1153 m\frac{kg}{m^2}$
$1\frac{kg}{m^2} = 11.30122 \cdot 10^{-210}$	$1 ni'urepa\frac{M}{L^2} = 10^{-210} = 0.04443530 \frac{kg}{m^2}$
$1k\frac{kg}{m^2} = 0.05443022 \cdot 10^{-200}$	$1 ni'ureno\frac{M}{L^2} = 10^{-200} = 10.11432 k\frac{kg}{m^2}$
$1m\frac{kg}{m^2 s} = 243.0533 \cdot 10^{-350}$	$1 ni'ugaiivo\frac{M}{L^2 T} = 10^{-340} = 2102.312 m\frac{kg}{m^2 s}$
$1\frac{kg}{m^2 s} = 2.043015 \cdot 10^{-340}$	$1 ni'ugaiivo\frac{M}{L^2 T} = 10^{-340} = 0.2453452 \frac{kg}{m^2 s}$
$1k\frac{kg}{m^2 s} = 0.01350113 \cdot 10^{-330}$	$1 ni'ugaiigaii\frac{M}{L^2 T} = 10^{-330} = 33.54153 k\frac{kg}{m^2 s}$
$1m\frac{kg}{m^2 s^2} = 44.02345 \cdot 10^{-520}$	$1 ni'umure\frac{M}{L^2 T^2} = 10^{-520} = 0.01140554 m\frac{kg}{m^2 s^2}$ (*)
$1\frac{kg}{m^2 s^2} = 0.3335451 \cdot 10^{-510}$	$1 ni'umupa\frac{M}{L^2 T^2} = 10^{-510} = 1.354551 \frac{kg}{m^2 s^2}$ (*)
$1k\frac{kg}{m^2 s^2} = 0.002441413 \cdot 10^{-500}$	$1 ni'umuno\frac{M}{L^2 T^2} = 10^{-500} = 205.3123 k\frac{kg}{m^2 s^2}$
$1m\frac{kg}{m^2} = 0.005420552 \cdot 10^{-40}$ (*)	$1 ni'uv\frac{MT}{L^2} = 10^{-40} = 101.4150 m\frac{kg}{m^2}$
$1\frac{kg}{m^2} = 42.30243 \cdot 10^{-40}$	$1 ni'uv\frac{MT}{L^2} = 10^{-40} = 0.01205143 \frac{kg}{m^2}$
$1k\frac{kg}{m^2} = 0.3224245 \cdot 10^{-30}$	$1 ni'ugaii\frac{MT}{L^2} = 10^{-30} = 1.432035 k\frac{kg}{m^2}$
$1m\frac{kg}{m^3} = 21.35341 \cdot 10^{-330}$	$1 ni'ugaiigaii\frac{M}{L^3} = 10^{-330} = 0.02345231 m\frac{kg}{m^3}$
$1\frac{kg}{m^3} = 0.1431200 \cdot 10^{-320}$ (*)	$1 ni'ugaiire\frac{M}{L^3} = 10^{-320} = 3.225550 \frac{kg}{m^3}$ (**)
$1k\frac{kg}{m^3} = 1204.410 \cdot 10^{-320}$	$1 ni'ugaiipa\frac{M}{L^3} = 10^{-310} = 423.2225 k\frac{kg}{m^3}$
$1m\frac{kg}{m^3 s} = 3.511043 \cdot 10^{-500}$	$1 ni'umuno\frac{M}{L^3 T} = 10^{-500} = 0.1315112 m\frac{kg}{m^3 s}$
$1\frac{kg}{m^3 s} = 0.02552220 \cdot 10^{-450}$ (*)	$1 ni'uvomu\frac{M}{L^3 T} = 10^{-450} = 20.02231 \frac{kg}{m^3 s}$
$1k\frac{kg}{m^3 s} = 214.5114 \cdot 10^{-450}$	$1 ni'uvovo\frac{M}{L^3 T} = 10^{-440} = 2335.002 k\frac{kg}{m^3 s}$ (*)
$1m\frac{kg}{m^3 s^2} = 1.032240 \cdot 10^{-1030}$	$1 ni'upanogaii\frac{M}{L^3 T^2} = 10^{-1030} = 0.5251535 m\frac{kg}{m^3 s^2}$
$1\frac{kg}{m^3 s^2} = 0.005022352 \cdot 10^{-1020}$	$1 ni'upanore\frac{M}{L^3 T^2} = 10^{-1020} = 110.3422 \frac{kg}{m^3 s^2}$
$1k\frac{kg}{m^3 s^2} = 35.24345 \cdot 10^{-1020}$	$1 ni'upanore\frac{M}{L^3 T^2} = 10^{-1020} = 0.01311232 k\frac{kg}{m^3 s^2}$
$1m\frac{kg}{m^3} = 120.1222 \cdot 10^{-200}$	$1 ni'ureno\frac{MT}{L^3} = 10^{-200} = 0.004251150 m\frac{kg}{m^3}$
$1\frac{kg}{m^3} = 1.011145 \cdot 10^{-150}$	$1 ni'upamu\frac{MT}{L^3} = 10^{-150} = 0.5445343 \frac{kg}{m^3}$
$1k\frac{kg}{m^3} = 0.004441445 \cdot 10^{-140}$	$1 ni'upavo\frac{MT}{L^3} = 10^{-140} = 113.0441 k\frac{kg}{m^3}$
$1m\frac{1}{C} = 52.55501 \cdot 10^{-50}$ (**)	$1 ni'umu\frac{1}{Q} = 10^{-50} = 0.01031400 m\frac{1}{C}$ (*)
$1\frac{1}{C} = 0.4124313 \cdot 10^{-40}$	$1 ni'uvo\frac{1}{Q} = 10^{-40} = 1.225232 \frac{1}{C}$
$1k\frac{1}{C} = 3135.113 \cdot 10^{-40}$	$1 ni'ugaii\frac{1}{Q} = 10^{-30} = 145.5500 k\frac{1}{C}$ (**)
$1m\frac{1}{sC} = 13.20150 \cdot 10^{-220}$	$1 ni'urere\frac{1}{TQ} = 10^{-220} = 0.03504215 m\frac{1}{sC}$
$1\frac{1}{sC} = 0.1111255 \cdot 10^{-210}$ (*)	$1 ni'urepa\frac{1}{TQ} = 10^{-210} = 4.554435 \frac{1}{sC}$ (*)
$1k\frac{1}{sC} = 532.1211 \cdot 10^{-210}$	$1 ni'uren\frac{1}{TQ} = 10^{-200} = 1025.003 k\frac{1}{sC}$ (*)
$1m\frac{1}{s^2 C} = 2.351144 \cdot 10^{-350}$	$1 ni'ugaiimu\frac{1}{T^2 Q} = 10^{-350} = 0.2134000 m\frac{1}{s^2 C}$ (**)
$1\frac{1}{s^2 C} = 0.02012452 \cdot 10^{-340}$	$1 ni'ugaiivo\frac{1}{T^2 Q} = 10^{-340} = 25.35013 \frac{1}{s^2 C}$
$1k\frac{1}{s^2 C} = 132.4045 \cdot 10^{-340}$	$1 ni'ugaiivo\frac{1}{T^2 Q} = 10^{-340} = 0.003451003 k\frac{1}{s^2 C}$ (*)
$1m\frac{s}{C} = 312.3125 \cdot 10^{40}$	$1 vo\frac{T}{Q} = 10^{40} = 0.001504201 m\frac{s}{C}$
$1\frac{s}{C} = 2.255313 \cdot 10^{50}$ (*)	$1 mu\frac{T}{Q} = 10^{50} = 0.2222502 \frac{s}{C}$
$1k\frac{s}{C} = 0.01532152 \cdot 10^{100}$	$1 pano\frac{T}{Q} = 10^{100} = 30.40230 k\frac{s}{C}$
$1m\frac{m}{C} = 3530.111 \cdot 10^{20}$	$1 gaii\frac{L}{Q} = 10^{30} = 131.0452 m\frac{m}{C}$
$1\frac{m}{C} = 30.04533 \cdot 10^{30}$	$1 gaii\frac{L}{Q} = 10^{30} = 0.01552423 \frac{m}{C}$ (*)

$$\begin{aligned}
1k \frac{m}{C} &= 0.2155450 \cdot 10^{40} \quad (*) \\
1m \frac{m}{sC} &= 0.001035325 \cdot 10^{-100} \\
1 \frac{m}{sC} &= 5.045100 \cdot 10^{-100} \quad (*) \\
1k \frac{m}{sC} &= 0.03543501 \cdot 10^{-50} \\
1m \frac{m}{s^2C} &= 151.4553 \cdot 10^{-240} \quad (*) \\
1 \frac{m}{s^2C} &= 1.242011 \cdot 10^{-230} \\
1k \frac{m}{s^2C} &= 0.01042151 \cdot 10^{-220} \\
1m \frac{ms}{C} &= 0.02150045 \cdot 10^{200} \quad (*) \\
1 \frac{ms}{C} &= 144.0210 \cdot 10^{200} \\
1k \frac{ms}{C} &= 1.212324 \cdot 10^{210} \\
1m \frac{m^2}{C} &= 0.2442453 \cdot 10^{140} \\
1 \frac{m^2}{C} &= 2053.050 \cdot 10^{140} \\
1k \frac{m^2}{C} &= 13.54523 \cdot 10^{150} \\
1m \frac{m^2}{sC} &= 0.04424012 \cdot 10^{10} \\
1 \frac{m^2}{sC} &= 335.4053 \cdot 10^{10} \\
1k \frac{m^2}{sC} &= 2.453404 \cdot 10^{20} \\
1m \frac{m^2}{s^2C} &= 0.01201533 \cdot 10^{-120} \\
1 \frac{m^2}{s^2C} &= 101.1414 \cdot 10^{-120} \\
1k \frac{m^2}{s^2C} &= 0.4443411 \cdot 10^{-110} \\
1m \frac{m^2s}{C} &= 1.350510 \cdot 10^{310} \\
1 \frac{m^2s}{C} &= 0.01133452 \cdot 10^{320} \\
1k \frac{m^2s}{C} &= 55.11354 \cdot 10^{320} \quad (*) \\
1m \frac{1}{mC} &= 1.141523 \cdot 10^{-200} \\
1 \frac{1}{mC} &= 5542.330 \cdot 10^{-200} \quad (*) \\
1k \frac{1}{mC} &= 43.32422 \cdot 10^{-150} \\
1m \frac{1}{msC} &= 0.2104030 \cdot 10^{-330} \\
1 \frac{1}{msC} &= 0.001404133 \cdot 10^{-320} \\
1k \frac{1}{msC} &= 11.45022 \cdot 10^{-320} \\
1m \frac{1}{ms^2C} &= 0.03413541 \cdot 10^{-500} \\
1 \frac{1}{ms^2C} &= 251.0442 \cdot 10^{-500} \\
1k \frac{1}{ms^2C} &= 2.113243 \cdot 10^{-450} \\
1m \frac{s}{mC} &= 4.313320 \cdot 10^{-30} \\
1 \frac{s}{mC} &= 0.03301213 \cdot 10^{-20} \\
1k \frac{s}{mC} &= 241.2221 \cdot 10^{-20} \\
1m \frac{1}{m^2C} &= 0.01450034 \cdot 10^{-310} \quad (*) \\
1 \frac{1}{m^2C} &= 122.1001 \cdot 10^{-310} \quad (*) \\
1k \frac{1}{m^2C} &= 1.024131 \cdot 10^{-300} \\
1m \frac{1}{m^2sC} &= 0.003022403 \cdot 10^{-440} \\
1 \frac{1}{m^2sC} &= 22.11155 \cdot 10^{-440} \quad (*) \\
1k \frac{1}{m^2sC} &= 0.1454313 \cdot 10^{-430} \\
1m \frac{1}{m^2s^2C} &= 511.3420 \cdot 10^{-1020} \\
1 \frac{1}{m^2s^2C} &= 4.004341 \cdot 10^{-1010} \quad (*) \\
1k \frac{1}{m^2s^2C} &= 0.03034121 \cdot 10^{-1000} \\
1m \frac{s}{m^2C} &= 0.1021350 \cdot 10^{-140} \\
1 \frac{s}{m^2C} &= 453.1052 \cdot 10^{-140} \\
1k \frac{s}{m^2C} &= 3.444200 \cdot 10^{-130} \quad (*) \\
1m \frac{1}{m^3C} &= 231.1333 \cdot 10^{-430}
\end{aligned}$$

$$\begin{aligned}
1 vo \frac{L}{Q} &= 10^{40} = 2.323351 k \frac{m}{C} \\
1 ni'upano \frac{L}{TQ} &= 10^{-100} = 522.4241 m \frac{m}{sC} \\
1 ni'upano \frac{L}{TQ} &= 10^{-100} = 0.1100215 \frac{m}{sC} \quad (*) \\
1 ni'umu \frac{L}{TQ} &= 10^{-50} = 13.03032 k \frac{m}{sC} \\
1 ni'urevo \frac{L}{T^2Q} &= 10^{-240} = 0.003103455 m \frac{m}{s^2C} \quad (*) \\
1 ni'uregaii \frac{L}{T^2Q} &= 10^{-230} = 0.4043232 \frac{m}{s^2C} \\
1 ni'urere \frac{L}{T^2Q} &= 10^{-220} = 52.03143 k \frac{m}{s^2C} \\
1 reno \frac{LT}{Q} &= 10^{200} = 23.33550 m \frac{ms}{C} \quad (*) \\
1 reno \frac{LT}{Q} &= 10^{200} = 0.003212152 \frac{ms}{C} \\
1 repa \frac{LT}{Q} &= 10^{210} = 0.4211521 k \frac{ms}{C} \\
1 pavo \frac{L^2}{Q} &= 10^{140} = 2.052213 m \frac{m^2}{C} \\
1 pamu \frac{L^2}{Q} &= 10^{150} = 244.1500 \frac{m^2}{C} \quad (*) \\
1 pamu \frac{L^2}{Q} &= 10^{150} = 0.03335551 k \frac{m^2}{C} \quad (**) \\
1 pa \frac{L^2}{TQ} &= 10^{10} = 11.33211 m \frac{m^2}{sC} \\
1 re \frac{L^2}{TQ} &= 10^{20} = 1350.141 \frac{m^2}{sC} \\
1 re \frac{L^2}{TQ} &= 10^{20} = 0.2043052 k \frac{m^2}{sC} \\
1 ni'upare \frac{L^2}{T^2Q} &= 10^{-120} = 42.45311 m \frac{m^2}{s^2C} \\
1 ni'upare \frac{L^2}{T^2Q} &= 10^{-120} = 0.005443155 \frac{m^2}{s^2C} \quad (*) \\
1 ni'upapa \frac{L^2}{T^2Q} &= 10^{-110} = 1.130142 k \frac{m^2}{s^2C} \\
1 gaiipa \frac{L^2T}{Q} &= 10^{310} = 0.3352505 m \frac{m^2s}{C} \\
1 gaiire \frac{L^2T}{Q} &= 10^{320} = 44.22210 \frac{m^2s}{C} \\
1 gaiire \frac{L^2T}{Q} &= 10^{320} = 0.01004455 k \frac{m^2s}{C} \quad (**) \\
1 ni'uren \frac{1}{LQ} &= 10^{-200} = 0.4355153 m \frac{1}{mC} \quad (*) \\
1 ni'upamu \frac{1}{LQ} &= 10^{-150} = 100.1330 \frac{1}{mC} \quad (*) \\
1 ni'upamu \frac{1}{LQ} &= 10^{-150} = 0.01145553 k \frac{1}{mC} \quad (**) \\
1 ni'ugaiigaii \frac{1}{LTQ} &= 10^{-330} = 2.424551 m \frac{1}{msC} \quad (*) \\
1 ni'ugaiire \frac{1}{LTQ} &= 10^{-320} = 332.0300 \frac{1}{msC} \quad (*) \\
1 ni'ugaiire \frac{1}{LTQ} &= 10^{-320} = 0.04335551 k \frac{1}{msC} \quad (**) \\
1 ni'umuno \frac{1}{LT^2Q} &= 10^{-500} = 13.41023 m \frac{1}{ms^2C} \\
1 ni'umuno \frac{1}{LT^2Q} &= 10^{-500} = 0.002032221 \frac{1}{ms^2C} \\
1 ni'uvomu \frac{1}{LT^2Q} &= 10^{-450} = 0.2414145 k \frac{1}{ms^2C} \\
1 ni'ugaii \frac{T}{LQ} &= 10^{-30} = 0.1153110 m \frac{s}{mC} \\
1 ni'ure \frac{T}{LQ} &= 10^{-20} = 14.13341 \frac{s}{mC} \\
1 ni'ure \frac{T}{LQ} &= 10^{-20} = 0.002115004 k \frac{s}{mC} \quad (*) \\
1 ni'ugaiipa \frac{1}{L^2Q} &= 10^{-310} = 31.53334 m \frac{1}{m^2C} \\
1 ni'ugaiino \frac{1}{L^2Q} &= 10^{-300} = 4150.002 \frac{1}{m^2C} \quad (*) \\
1 ni'ugaiino \frac{1}{L^2Q} &= 10^{-300} = 0.5325143 k \frac{1}{m^2C} \\
1 ni'uvovo \frac{1}{L^2TQ} &= 10^{-440} = 154.2233 m \frac{1}{m^2sC} \\
1 ni'uvovo \frac{1}{L^2TQ} &= 10^{-440} = 0.02311245 \frac{1}{m^2sC} \\
1 ni'uvogaii \frac{1}{L^2TQ} &= 10^{-430} = 3.141304 k \frac{1}{m^2sC} \\
1 ni'upanore \frac{1}{L^2T^2Q} &= 10^{-1020} = 0.001052401 m \frac{1}{m^2s^2C} \\
1 ni'upanopa \frac{1}{L^2T^2Q} &= 10^{-1010} = 0.1254140 \frac{1}{m^2s^2C} \\
1 ni'upanono \frac{1}{L^2T^2Q} &= 10^{-1000} = 15.33401 k \frac{1}{m^2s^2C} \\
1 ni'upavo \frac{T}{L^2Q} &= 10^{-140} = 5.351004 m \frac{s}{m^2C} \quad (*) \\
1 ni'upavo \frac{T}{L^2Q} &= 10^{-140} = 0.001115151 \frac{s}{m^2C} \\
1 ni'upagaii \frac{T}{L^2Q} &= 10^{-130} = 0.1325125 k \frac{s}{m^2C} \\
1 ni'uvore \frac{1}{L^3Q} &= 10^{-420} = 2211.113 m \frac{1}{m^3C}
\end{aligned}$$

$1 \frac{1}{\text{m}^3 \text{C}} = 1.542310 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{1}{L^3 Q} = 10^{-420} = 0.3022310 \frac{1}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 0.01302005 \cdot 10^{-410} \quad (*)$	$1 \text{ni}'\text{uvopa-} \frac{1}{L^3 Q} = 10^{-410} = 35.50345 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{sC}} = 41.50121 \cdot 10^{-1000}$	$1 \text{ni}'\text{upanono-} \frac{1}{L^3 TQ} = 10^{-1000} = 0.01220534 \text{m} \frac{1}{\text{m}^3 \text{sC}}$
$1 \frac{1}{\text{m}^3 \text{sC}} = 0.3153434 \cdot 10^{-550}$	$1 \text{ni}'\text{umumu-} \frac{1}{L^3 TQ} = 10^{-550} = 1.450002 \frac{1}{\text{m}^3 \text{sC}} \quad (**)$
$1 \text{k} \frac{1}{\text{m}^3 \text{sC}} = 0.002321500 \cdot 10^{-540} \quad (*)$	$1 \text{ni}'\text{umuvo-} \frac{1}{L^3 TQ} = 10^{-540} = 220.1242 \text{k} \frac{1}{\text{m}^3 \text{sC}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 11.15212 \cdot 10^{-1130}$	$1 \text{ni}'\text{upapagaii-} \frac{1}{L^3 T^2 Q} = 10^{-1130} = 0.04530523 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.05351150 \cdot 10^{-1120}$	$1 \text{ni}'\text{upapare-} \frac{1}{L^3 T^2 Q} = 10^{-1120} = 10.21331 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 420.4453 \cdot 10^{-1120}$	$1 \text{ni}'\text{upapare-} \frac{1}{L^3 T^2 Q} = 10^{-1120} = 0.001213314 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 1254.204 \cdot 10^{-300}$	$1 \text{ni}'\text{uremu-} \frac{T}{L^3 Q} = 10^{-250} = 400.4225 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*)$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 10.52422 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{T}{L^3 Q} = 10^{-250} = 0.05113244 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.05155310 \cdot 10^{-240} \quad (*)$	$1 \text{ni}'\text{urevo-} \frac{T}{L^3 Q} = 10^{-240} = 10.43034 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 3.254100 \cdot 10^{-30} \quad (*)$	$1 \text{ni}'\text{ugaii-} \frac{M}{Q} = 10^{-30} = 0.1415104 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.02405531 \cdot 10^{-20} \quad (*)$	$1 \text{ni}'\text{ure-} \frac{M}{Q} = 10^{-20} = 21.21020 \frac{\text{kg}}{\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{C}} = 202.5003 \cdot 10^{-20} \quad (*)$	$1 \text{ni}'\text{ure-} \frac{M}{Q} = 10^{-20} = 0.002515241 \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{sC}} = 0.5533050 \cdot 10^{-200} \quad (*)$	$1 \text{ni}'\text{ureno-} \frac{M}{TQ} = 10^{-200} = 1.002301 \text{m} \frac{\text{kg}}{\text{sC}} \quad (*)$
$1 \frac{\text{kg}}{\text{sC}} = 4324.311 \cdot 10^{-200}$	$1 \text{ni}'\text{upamu-} \frac{M}{TQ} = 10^{-150} = 115.1104 \frac{\text{kg}}{\text{sC}}$
$1 \text{k} \frac{\text{kg}}{\text{sC}} = 33.10432 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu-} \frac{M}{TQ} = 10^{-150} = 0.01411001 \text{k} \frac{\text{kg}}{\text{sC}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.1402420 \cdot 10^{-330}$	$1 \text{ni}'\text{ugaiigaii-} \frac{M}{T^2 Q} = 10^{-330} = 3.323433 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.001143514 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaire-} \frac{M}{T^2 Q} = 10^{-320} = 434.4113 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 5.555422 \cdot 10^{-320} \quad (**)$	$1 \text{ni}'\text{ugaire-} \frac{M}{T^2 Q} = 10^{-320} = 0.1000014 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \quad (**)$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = 20.15543 \cdot 10^{100} \quad (*)$	$1 \text{pano-} \frac{MT}{Q} = 10^{100} = 0.02530314 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 0.1330321 \cdot 10^{110}$	$1 \text{papa-} \frac{MT}{Q} = 10^{110} = 3.441105 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 0.001120153 \cdot 10^{120}$	$1 \text{pare-} \frac{MT}{Q} = 10^{120} = 452.3025 \text{k} \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 225.3132 \cdot 10^{40}$	$1 \text{vo-} \frac{ML}{Q} = 10^{40} = 0.002225014 \text{m} \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 1.530315 \cdot 10^{50}$	$1 \text{mu-} \frac{ML}{Q} = 10^{50} = 0.3043135 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 0.01251512 \cdot 10^{100}$	$1 \text{pano-} \frac{ML}{Q} = 10^{100} = 40.15054 \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{sC}} = 41.20400 \cdot 10^{-50} \quad (*)$	$1 \text{ni}'\text{umu-} \frac{ML}{TQ} = 10^{-50} = 0.01230420 \text{m} \frac{\text{kg m}}{\text{sC}}$
$1 \frac{\text{kg m}}{\text{sC}} = 0.3132115 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo-} \frac{ML}{TQ} = 10^{-40} = 1.501303 \frac{\text{kg m}}{\text{sC}}$
$1 \text{k} \frac{\text{kg m}}{\text{sC}} = 2303.214 \cdot 10^{-40}$	$1 \text{ni}'\text{ugaii-} \frac{ML}{TQ} = 10^{-30} = 221.5102 \text{k} \frac{\text{kg m}}{\text{sC}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 11.10222 \cdot 10^{-220}$	$1 \text{ni}'\text{urere-} \frac{ML}{T^2 Q} = 10^{-220} = 0.05003205 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 0.05312141 \cdot 10^{-210}$	$1 \text{ni}'\text{urepa-} \frac{ML}{T^2 Q} = 10^{-210} = 10.30001 \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (**)$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 413.5021 \cdot 10^{-210}$	$1 \text{ni}'\text{ureno-} \frac{ML}{T^2 Q} = 10^{-200} = 1223.134 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 0.001244134 \cdot 10^{220}$	$1 \text{rere-} \frac{MLT}{Q} = 10^{220} = 403.3042 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 10.44011 \cdot 10^{220}$	$1 \text{rere-} \frac{MLT}{Q} = 10^{220} = 0.05151041 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 0.05121442 \cdot 10^{230}$	$1 \text{regaii-} \frac{MLT}{Q} = 10^{230} = 10.51440 \text{k} \frac{\text{kg m s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 0.01434423 \cdot 10^{200}$	$1 \text{reno-} \frac{ML^2}{Q} = 10^{200} = 32.15224 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 121.1153 \cdot 10^{200}$	$1 \text{reno-} \frac{ML^2}{Q} = 10^{200} = 0.004215524 \frac{\text{kg m}^2}{\text{C}} \quad (*)$
$1 \text{k} \frac{\text{kg m}^2}{\text{C}} = 1.015512 \cdot 10^{210} \quad (*)$	$1 \text{repa-} \frac{ML^2}{Q} = 10^{210} = 0.5404253 \text{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{sC}} = 3002.101 \cdot 10^{20} \quad (*)$	$1 \text{gaii-} \frac{ML^2}{TQ} = 10^{30} = 155.4321 \text{m} \frac{\text{kg m}^2}{\text{sC}} \quad (*)$
$1 \frac{\text{kg m}^2}{\text{sC}} = 21.53402 \cdot 10^{30}$	$1 \text{gaiii-} \frac{ML^2}{TQ} = 10^{30} = 0.02330001 \frac{\text{kg m}^2}{\text{sC}} \quad (**)$
$1 \text{k} \frac{\text{kg m}^2}{\text{sC}} = 0.1443032 \cdot 10^{40}$	$1 \text{vo-} \frac{ML^2}{TQ} = 10^{40} = 3.203101 \text{k} \frac{\text{kg m}^2}{\text{sC}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 504.0250 \cdot 10^{-110}$	$1 \text{ni}'\text{upano-} \frac{ML^2}{T^2 Q} = 10^{-100} = 1101.243 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 3.540115 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{ML^2}{T^2 Q} = 10^{-100} = 0.1304252 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.03013324 \cdot 10^{-50}$	$1 \text{ni}'\text{umu-} \frac{ML^2}{T^2 Q} = 10^{-50} = 15.45413 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.1013150 \cdot 10^{330}$	$1 \text{gaiigaii-} \frac{ML^2 T}{Q} = 10^{330} = 5.430251 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 445.5025 \cdot 10^{330}$	$1 \text{gaiivo-} \frac{ML^2 T}{Q} = 10^{340} = 1124.213 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 3.420502 \cdot 10^{340}$	$1 \text{gaiivo-} \frac{ML^2 T}{Q} = 10^{340} = 0.1335452 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg}}{\text{mC}} &= 0.04522353 \cdot 10^{-140} \\
1 \frac{\text{kg}}{\text{mC}} &= 344.0510 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg}}{\text{mC}} &= 2.530144 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg}}{\text{msC}} &= 0.01215422 \cdot 10^{-310} \\
1 \frac{\text{kg}}{\text{msC}} &= 102.3135 \cdot 10^{-310} \\
1 \text{k} \frac{\text{kg}}{\text{msC}} &= 0.4542413 \cdot 10^{-300} \\
1 \text{m} \frac{\text{kg}}{\text{ms}^2 \text{C}} &= 0.002205055 \cdot 10^{-440} \quad (*) \\
1 \frac{\text{kg}}{\text{ms}^2 \text{C}} &= 14.52513 \cdot 10^{-440} \\
1 \text{k} \frac{\text{kg}}{\text{ms}^2 \text{C}} &= 0.1223051 \cdot 10^{-430} \\
1 \text{m} \frac{\text{kg s}}{\text{mC}} &= 0.2515111 \cdot 10^{-10} \\
1 \frac{\text{kg s}}{\text{mC}} &= 0.002120510 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{mC}} &= 14.15012 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1051.402 \cdot 10^{-300} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 5.150354 \cdot 10^{-250} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.04032433 \cdot 10^{-240} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{sC}} &= 154.0424 \cdot 10^{-430} \\
1 \frac{\text{kg}}{\text{m}^2 \text{sC}} &= 1.300351 \cdot 10^{-420} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{sC}} &= 0.01054300 \cdot 10^{-410} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 31.50422 \cdot 10^{-1000} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.2315254 \cdot 10^{-550} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.001545311 \cdot 10^{-540} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.004014445 \cdot 10^{-120} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 30.43001 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.2224500 \cdot 10^{-110} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 13.35402 \cdot 10^{-410} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 0.1124134 \cdot 10^{-400} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{C}} &= 542.5551 \cdot 10^{-400} \quad (***) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{sC}} &= 2.422335 \cdot 10^{-540} \\
1 \frac{\text{kg}}{\text{m}^3 \text{sC}} &= 0.02035415 \cdot 10^{-530} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{sC}} &= 134.3345 \cdot 10^{-530} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.4351143 \cdot 10^{-1110} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.003330051 \cdot 10^{-1100} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 24.33200 \cdot 10^{-1100} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 54.03554 \cdot 10^{-240} \quad (*) \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.4215305 \cdot 10^{-230} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 0.003215041 \cdot 10^{-220} \\
1 \text{m C} &= 145.5500 \cdot 10^{30} \quad (**) \\
1 \text{C} &= 1.225232 \cdot 10^{40} \\
1 \text{k C} &= 0.01031400 \cdot 10^{50} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{s}} &= 30.40230 \cdot 10^{-100} \\
1 \frac{\text{C}}{\text{s}} &= 0.2222502 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{s}} &= 0.001504201 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{s}^2} &= 5.142133 \cdot 10^{-230} \\
1 \frac{\text{C}}{\text{s}^2} &= 0.04025213 \cdot 10^{-220} \\
1 \text{k} \frac{\text{C}}{\text{s}^2} &= 305.2024 \cdot 10^{-220} \\
1 \text{m sC} &= 1025.003 \cdot 10^{200} \quad (*) \\
1 \text{s C} &= 4.554435 \cdot 10^{210} \quad (*) \\
1 \text{k sC} &= 0.03504215 \cdot 10^{220}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'upavo-} \frac{M}{LQ} &= 10^{-140} = 11.20232 \text{ m} \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'upavo-} \frac{M}{LQ} &= 10^{-140} = 0.001330411 \frac{\text{kg}}{\text{mC}} \\
1 \text{ni'upagaii-} \frac{M}{LQ} &= 10^{-130} = 0.2020045 \text{ k} \frac{\text{kg}}{\text{mC}} \quad (*) \\
1 \text{ni'ugaiipa-} \frac{M}{LTQ} &= 10^{-310} = 41.53544 \text{ m} \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'ugaiino-} \frac{M}{LTQ} &= 10^{-300} = 5334.225 \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'ugaiino-} \frac{M}{LTQ} &= 10^{-300} = 1.113241 \text{ k} \frac{\text{kg}}{\text{msC}} \\
1 \text{ni'uvovo-} \frac{M}{LT^2Q} &= 10^{-440} = 231.3444 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvovo-} \frac{M}{LT^2Q} &= 10^{-440} = 0.03144311 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvogaii-} \frac{M}{LT^2Q} &= 10^{-430} = 4.135240 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'upa-} \frac{MT}{LQ} &= 10^{-10} = 2.025110 \text{ m} \frac{\text{kg s}}{\text{mC}} \\
1 \frac{MT}{LQ} &= 1 = 241.0053 \frac{\text{kg s}}{\text{mC}} \quad (*) \\
1 \frac{MT}{LQ} &= 1 = 0.03254250 \text{ k} \frac{\text{kg s}}{\text{mC}} \\
1 \text{ni'uremu-} \frac{M}{L^2Q} &= 10^{-250} = 512.2125 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'uremu-} \frac{M}{L^2Q} &= 10^{-250} = 0.1044045 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'urevo-} \frac{M}{L^2Q} &= 10^{-240} = 12.44221 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvore-} \frac{M}{L^2TQ} &= 10^{-420} = 3025.202 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{sC}} \\
1 \text{ni'uvore-} \frac{M}{L^2TQ} &= 10^{-420} = 0.3554141 \frac{\text{kg}}{\text{m}^2 \text{sC}} \quad (*) \\
1 \text{ni'uvopa-} \frac{M}{L^2TQ} &= 10^{-410} = 51.01304 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{sC}} \\
1 \text{ni'upanono-} \frac{M}{L^2T^2Q} &= 10^{-1000} = 0.01451400 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'umumu-} \frac{M}{L^2T^2Q} &= 10^{-550} = 2.203333 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'umuovo-} \frac{M}{L^2T^2Q} &= 10^{-540} = 301.3503 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upare-} \frac{MT}{L^2Q} &= 10^{-120} = 125.2000 \text{ m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \quad (***) \\
1 \text{ni'upare-} \frac{MT}{L^2Q} &= 10^{-120} = 0.01530415 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni'upapa-} \frac{MT}{L^2Q} &= 10^{-110} = 2.253251 \text{ k} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvopa-} \frac{M}{L^3Q} &= 10^{-410} = 0.03421100 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'uvono-} \frac{M}{L^3Q} &= 10^{-400} = 4.455300 \frac{\text{kg}}{\text{m}^3 \text{C}} \quad (***) \\
1 \text{ni'uvono-} \frac{M}{L^3Q} &= 10^{-400} = 0.001013221 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \text{ni'umuovo-} \frac{M}{L^3TQ} &= 10^{-540} = 0.2105551 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{sC}} \quad (***) \\
1 \text{ni'umugaii-} \frac{M}{L^3TQ} &= 10^{-530} = 25.02140 \frac{\text{kg}}{\text{m}^3 \text{sC}} \\
1 \text{ni'umure-} \frac{M}{L^3TQ} &= 10^{-520} = 3404.034 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{sC}} \\
1 \text{ni'upapapa-} \frac{M}{L^3T^2Q} &= 10^{-1110} = 1.143004 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'upapano-} \frac{M}{L^3T^2Q} &= 10^{-1100} = 140.1335 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upapano-} \frac{M}{L^3T^2Q} &= 10^{-1100} = 0.02100351 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'urevo-} \frac{MT}{L^3Q} &= 10^{-240} = 0.01015544 \text{ m} \frac{\text{kg s}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'uregaii-} \frac{MT}{L^3Q} &= 10^{-230} = 1.211235 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{ni'urere-} \frac{MT}{L^3Q} &= 10^{-220} = 143.4520 \text{ k} \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \text{vo-Q} &= 10^{40} = 3135.113 \text{ m C} \\
1 \text{vo-Q} &= 10^{40} = 0.4124313 \text{ C} \\
1 \text{mu-Q} &= 10^{50} = 52.55501 \text{ k C} \quad (***) \\
1 \text{ni'upano-} \frac{Q}{T} &= 10^{-100} = 0.01532152 \text{ m} \frac{\text{C}}{\text{s}} \\
1 \text{ni'umu-} \frac{Q}{T} &= 10^{-50} = 2.255313 \frac{\text{C}}{\text{s}} \quad (*) \\
1 \text{ni'uv-} \frac{Q}{T} &= 10^{-40} = 312.3125 \frac{\text{C}}{\text{s}} \\
1 \text{ni'uregaii-} \frac{Q}{T^2} &= 10^{-230} = 0.1045023 \text{ m} \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'urere-} \frac{Q}{T^2} &= 10^{-220} = 12.45340 \frac{\text{C}}{\text{s}^2} \\
1 \text{ni'urere-} \frac{Q}{T^2} &= 10^{-220} = 0.001523343 \text{ k} \frac{\text{C}}{\text{s}^2} \\
1 \text{repa-TQ} &= 10^{210} = 532.1211 \text{ m s C} \\
1 \text{repa-TQ} &= 10^{210} = 0.1111255 \text{ s C} \quad (*) \\
1 \text{rere-TQ} &= 10^{220} = 13.20150 \text{ k s C}
\end{aligned}$$

$$\begin{aligned}
1 \text{mmC} &= 0.01145553 \cdot 10^{150} \quad (\text{**}) \\
1 \text{mC} &= 100.1330 \cdot 10^{150} \quad (*) \\
1 \text{kmC} &= 0.4355153 \cdot 10^{200} \quad (*) \\
1 \text{m}\frac{\text{mC}}{\text{s}} &= 0.002115004 \cdot 10^{20} \quad (*) \\
1 \text{m}\frac{\text{C}}{\text{s}} &= 14.13341 \cdot 10^{20} \\
1 \text{k}\frac{\text{mC}}{\text{s}} &= 0.1153110 \cdot 10^{30} \\
1 \text{m}\frac{\text{mC}}{\text{s}^2} &= 343.3422 \cdot 10^{-120} \\
1 \text{m}\frac{\text{C}}{\text{s}^2} &= 2.523514 \cdot 10^{-110} \\
1 \text{k}\frac{\text{mC}}{\text{s}^2} &= 0.02124251 \cdot 10^{-100} \\
1 \text{mmSC} &= 0.04335551 \cdot 10^{320} \quad (\text{**}) \\
1 \text{msC} &= 332.0300 \cdot 10^{320} \quad (*) \\
1 \text{kmSC} &= 2.424551 \cdot 10^{330} \quad (*) \\
1 \text{mm}^2\text{C} &= 0.5325143 \cdot 10^{300} \\
1 \text{m}^2\text{C} &= 4150.002 \cdot 10^{300} \quad (*) \\
1 \text{km}^2\text{C} &= 31.53334 \cdot 10^{310} \\
1 \text{m}\frac{\text{m}^2\text{C}}{\text{s}} &= 0.1325125 \cdot 10^{130} \\
1 \frac{\text{m}^2\text{C}}{\text{s}} &= 0.001115151 \cdot 10^{140} \\
1 \text{k}\frac{\text{m}^2\text{C}}{\text{s}} &= 5.351004 \cdot 10^{140} \quad (*) \\
1 \text{m}\frac{\text{m}^2\text{C}}{\text{s}^2} &= 0.02403405 \cdot 10^0 \\
1 \frac{\text{m}^2\text{C}}{\text{s}^2} &= 202.3143 \cdot 10^0 \\
1 \text{k}\frac{\text{m}^2\text{C}}{\text{s}^2} &= 1.333045 \cdot 10^{10} \\
1 \text{mm}^2\text{sC} &= 3.141304 \cdot 10^{430} \\
1 \text{m}^2\text{sC} &= 0.02311245 \cdot 10^{440} \\
1 \text{km}^2\text{sC} &= 154.2233 \cdot 10^{440} \\
1 \text{m}\frac{\text{C}}{\text{m}} &= 2.323351 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}} &= 0.01552423 \cdot 10^{-30} \quad (*) \\
1 \text{k}\frac{\text{C}}{\text{m}} &= 131.0452 \cdot 10^{-30} \\
1 \text{m}\frac{\text{C}}{\text{ms}} &= 0.4211521 \cdot 10^{-210} \\
1 \frac{\text{C}}{\text{ms}} &= 0.003212152 \cdot 10^{-200} \\
1 \text{k}\frac{\text{C}}{\text{ms}s} &= 23.33550 \cdot 10^{-200} \quad (*) \\
1 \text{m}\frac{\text{C}}{\text{ms}^2} &= 0.1123124 \cdot 10^{-340} \\
1 \frac{\text{C}}{\text{ms}^2} &= 542.1115 \cdot 10^{-340} \\
1 \text{k}\frac{\text{C}}{\text{ms}^2} &= 4.230351 \cdot 10^{-330} \\
1 \text{m}\frac{\text{sC}}{\text{m}} &= 13.03032 \cdot 10^{50} \\
1 \frac{\text{sC}}{\text{m}} &= 0.1100215 \cdot 10^{100} \quad (*) \\
1 \text{k}\frac{\text{sC}}{\text{m}} &= 522.4241 \cdot 10^{100} \\
1 \text{m}\frac{\text{C}}{\text{m}^2} &= 0.03335551 \cdot 10^{-150} \quad (\text{**}) \\
1 \frac{\text{C}}{\text{m}^2} &= 244.1500 \cdot 10^{-150} \quad (*) \\
1 \text{k}\frac{\text{C}}{\text{m}^2} &= 2.052213 \cdot 10^{-140} \\
1 \text{m}\frac{\text{C}}{\text{m}^2s} &= 0.01004455 \cdot 10^{-320} \quad (\text{**}) \\
1 \frac{\text{C}}{\text{m}^2s} &= 44.22210 \cdot 10^{-320} \\
1 \text{k}\frac{\text{C}}{\text{m}^2s} &= 0.3352505 \cdot 10^{-310} \\
1 \text{m}\frac{\text{C}}{\text{m}^2s^2} &= 1423.045 \cdot 10^{-500} \\
1 \frac{\text{C}}{\text{m}^2s^2} &= 12.01242 \cdot 10^{-450} \\
1 \text{k}\frac{\text{C}}{\text{m}^2s^2} &= 0.1011202 \cdot 10^{-440} \\
1 \text{m}\frac{\text{sC}}{\text{m}^2} &= 0.2043052 \cdot 10^{-20} \\
1 \frac{\text{sC}}{\text{m}^2} &= 1350.141 \cdot 10^{-20} \\
1 \text{k}\frac{\text{sC}}{\text{m}^2} &= 11.33211 \cdot 10^{-10} \\
1 \text{m}\frac{\text{C}}{\text{m}^3} &= 502.2513 \cdot 10^{-310} \\
1 \frac{\text{C}}{\text{m}^3} &= 3.524452 \cdot 10^{-300}
\end{aligned}$$

$$\begin{aligned}
1 \text{pamu-}LQ &= 10^{150} = 43.32422 \text{ mmC} \\
1 \text{reno-}LQ &= 10^{200} = 5542.330 \text{ mC} \quad (*) \\
1 \text{reno-}LQ &= 10^{200} = 1.141523 \text{ kmC} \\
1 \text{re-} \frac{LQ}{T} &= 10^{20} = 241.2221 \text{ m} \frac{\text{mC}}{\text{s}} \\
1 \text{re-} \frac{LQ}{T} &= 10^{20} = 0.03301213 \frac{\text{mC}}{\text{s}} \\
1 \text{gaii-} \frac{LQ}{T} &= 10^{30} = 4.313320 \text{ k} \frac{\text{mC}}{\text{s}} \\
1 \text{ni'upare-} \frac{LQ}{T^2} &= 10^{-120} = 0.001332003 \text{ m} \frac{\text{mC}}{\text{s}^2} \quad (*) \\
1 \text{ni'upapa-} \frac{LQ}{T^2} &= 10^{-110} = 0.2021502 \frac{\text{mC}}{\text{s}^2} \\
1 \text{ni'upano-} \frac{LQ}{T^2} &= 10^{-100} = 24.01452 \text{ k} \frac{\text{mC}}{\text{s}^2} \\
1 \text{gaiire-}LTQ &= 10^{320} = 11.45022 \text{ mmSC} \\
1 \text{gaiire-}LTQ &= 10^{320} = 0.001404133 \text{ msC} \\
1 \text{gaiigaii-}LTQ &= 10^{330} = 0.2104030 \text{ kmSC} \\
1 \text{gaiino-}L^2Q &= 10^{300} = 1.024131 \text{ mm}^2\text{C} \\
1 \text{gaiipa-}L^2Q &= 10^{310} = 122.1001 \text{ m}^2\text{C} \quad (*) \\
1 \text{gaiipa-}L^2Q &= 10^{310} = 0.01450034 \text{ km}^2\text{C} \quad (*) \\
1 \text{pagaiii-} \frac{L^2Q}{T} &= 10^{130} = 3.444200 \text{ m} \frac{\text{m}^2\text{C}}{\text{s}} \quad (*) \\
1 \text{pavo-} \frac{L^2Q}{T} &= 10^{140} = 453.1052 \frac{\text{m}^2\text{C}}{\text{s}} \\
1 \text{pavo-} \frac{L^2Q}{T} &= 10^{140} = 0.1021350 \text{ k} \frac{\text{m}^2\text{C}}{\text{s}} \\
1 \frac{L^2Q}{T^2} &= 1 = 21.22523 \text{ m} \frac{\text{m}^2\text{C}}{\text{s}^2} \\
1 \frac{L^2Q}{T^2} &= 1 = 0.002521503 \frac{\text{m}^2\text{C}}{\text{s}^2} \\
1 \text{pa-} \frac{L^2Q}{T^2} &= 10^{10} = 0.3431033 \text{ k} \frac{\text{m}^2\text{C}}{\text{s}^2} \\
1 \text{vogaii-}L^2TQ &= 10^{430} = 0.1454313 \text{ mm}^2\text{sC} \\
1 \text{vovo-}L^2TQ &= 10^{440} = 22.11155 \text{ m}^2\text{sC} \quad (*) \\
1 \text{vovo-}L^2TQ &= 10^{440} = 0.003022403 \text{ km}^2\text{sC} \\
1 \text{ni'uvu-} \frac{Q}{L} &= 10^{-40} = 0.2155450 \text{ m} \frac{\text{C}}{\text{m}} \quad (*) \\
1 \text{ni'ugaiii-} \frac{Q}{L} &= 10^{-30} = 30.04533 \frac{\text{C}}{\text{m}} \\
1 \text{ni'ure-} \frac{Q}{L} &= 10^{-20} = 3530.111 \text{ k} \frac{\text{C}}{\text{m}} \\
1 \text{ni'urepa-} \frac{Q}{LT} &= 10^{-210} = 1.212324 \text{ m} \frac{\text{C}}{\text{ms}} \\
1 \text{ni'ureno-} \frac{Q}{LT} &= 10^{-200} = 144.0210 \frac{\text{C}}{\text{ms}} \\
1 \text{ni'ureno-} \frac{Q}{LT} &= 10^{-200} = 0.02150045 \text{ k} \frac{\text{C}}{\text{ms}} \quad (*) \\
1 \text{ni'ugaiivo-} \frac{Q}{LT^2} &= 10^{-340} = 4.503302 \text{ m} \frac{\text{C}}{\text{ms}^2} \\
1 \text{ni'ugaiivo-} \frac{Q}{LT^2} &= 10^{-340} = 0.001014133 \frac{\text{C}}{\text{ms}^2} \\
1 \text{ni'ugaigaii-} \frac{Q}{LT^2} &= 10^{-330} = 0.1205123 \text{ k} \frac{\text{C}}{\text{ms}^2} \\
1 \text{mu-} \frac{TQ}{L} &= 10^{50} = 0.03543501 \text{ m} \frac{\text{sC}}{\text{m}} \\
1 \text{pano-} \frac{TQ}{L} &= 10^{100} = 5.045100 \frac{\text{sC}}{\text{m}} \quad (*) \\
1 \text{pano-} \frac{TQ}{L} &= 10^{100} = 0.001035325 \text{ k} \frac{\text{sC}}{\text{m}} \\
1 \text{ni'upamu-} \frac{Q}{L^2} &= 10^{-150} = 13.54523 \text{ m} \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'upavo-} \frac{Q}{L^2} &= 10^{-140} = 2053.050 \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'upavo-} \frac{Q}{L^2} &= 10^{-140} = 0.2442453 \text{ k} \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'ugaiire-} \frac{Q}{L^2T} &= 10^{-320} = 55.11354 \text{ m} \frac{\text{C}}{\text{m}^2\text{s}} \quad (*) \\
1 \text{ni'ugaiire-} \frac{Q}{L^2T} &= 10^{-320} = 0.01133452 \frac{\text{C}}{\text{m}^2\text{s}} \\
1 \text{ni'ugaiipa-} \frac{Q}{L^2T} &= 10^{-310} = 1.350510 \text{ k} \frac{\text{C}}{\text{m}^2\text{s}} \\
1 \text{ni'uvomu-} \frac{Q}{L^2T^2} &= 10^{-450} = 324.2122 \text{ m} \frac{\text{C}}{\text{m}^2\text{s}^2} \\
1 \text{ni'uvomu-} \frac{Q}{L^2T^2} &= 10^{-450} = 0.04251041 \frac{\text{C}}{\text{m}^2\text{s}^2} \\
1 \text{ni'uvovo-} \frac{Q}{L^2T^2} &= 10^{-440} = 5.445215 \text{ k} \frac{\text{C}}{\text{m}^2\text{s}^2} \\
1 \text{ni'ure-} \frac{TQ}{L^2} &= 10^{-20} = 2.453404 \text{ m} \frac{\text{sC}}{\text{m}^2} \\
1 \text{ni'upa-} \frac{TQ}{L^2} &= 10^{-10} = 335.4053 \frac{\text{sC}}{\text{m}^2} \\
1 \text{ni'upa-} \frac{TQ}{L^2} &= 10^{-10} = 0.04424012 \text{ k} \frac{\text{sC}}{\text{m}^2} \\
1 \text{ni'ugaiino-} \frac{Q}{L^3} &= 10^{-300} = 1103.402 \text{ m} \frac{\text{C}}{\text{m}^3} \\
1 \text{ni'ugaiino-} \frac{Q}{L^3} &= 10^{-300} = 0.1311205 \frac{\text{C}}{\text{m}^3}
\end{aligned}$$

$1k \frac{C}{m^3} = 0.03003510 \cdot 10^{-250}$	(*)	$1 ni'uremu-\frac{Q}{L^3} = 10^{-250} = 15.53235 k \frac{C}{m^3}$
$1m \frac{C}{m^3 s} = 123.3553 \cdot 10^{-440}$	(*)	$1 ni'uvovo-\frac{Q}{L^3 T} = 10^{-440} = 0.004103021 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 1.035104 \cdot 10^{-430}$		$1 ni'uvogaii-\frac{Q}{L^3 T} = 10^{-430} = 0.5230211 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 0.005043203 \cdot 10^{-420}$		$1 ni'uvore-\frac{Q}{L^3 T} = 10^{-420} = 110.0445 k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 22.34331 \cdot 10^{-1010}$		$1 ni'upanopaa-\frac{Q}{L^3 T^2} = 10^{-1010} = 0.02243335 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 0.1514152 \cdot 10^{-1000}$		$1 ni'upanono-\frac{Q}{L^3 T^2} = 10^{-1000} = 3.104543 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 1241.303 \cdot 10^{-1000}$		$1 ni'umumu-\frac{Q}{L^3 T^2} = 10^{-550} = 404.4521 k \frac{C}{m^3 s^2}$
$1m \frac{s C}{m^3} = 2552.305 \cdot 10^{-140}$	(*)	$1 ni'upagaii-\frac{T Q}{L^3} = 10^{-130} = 200.2200 m \frac{s C}{m^3}$
$1 \frac{s C}{m^3} = 21.45152 \cdot 10^{-130}$		$1 ni'upagaii-\frac{T Q}{L^3} = 10^{-130} = 0.02334521 \frac{s C}{m^3}$
$1k \frac{s C}{m^3} = 0.1435422 \cdot 10^{-120}$		$1 ni'upare-\frac{T Q}{L^3} = 10^{-120} = 3.213302 k \frac{s C}{m^3}$
$1m kg C = 10.55152 \cdot 10^{50}$	(*)	$1 mu-MQ = 10^{50} = 0.05053513 m kg C$
$1kg C = 0.05215301 \cdot 10^{100}$		$1 pano-MQ = 10^{100} = 10.40333 kg C$
$1k kg C = 405.3433 \cdot 10^{100}$		$1 pano-MQ = 10^{100} = 0.001235452 k kg C$
$1m \frac{kg C}{s} = 1.550531 \cdot 10^{-40}$	(*)	$1 ni'uvo-\frac{MQ}{T} = 10^{-40} = 0.3011413 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 0.01305230 \cdot 10^{-30}$		$1 ni'ugaii-\frac{MQ}{T} = 10^{-30} = 35.33444 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 110.2103 \cdot 10^{-30}$		$1 ni'ure-\frac{MQ}{T} = 10^{-20} = 5033.200 k \frac{kg C}{s}$
$1m \frac{kg C}{s^2} = 0.3205122 \cdot 10^{-210}$		$1 ni'urepa-\frac{MQ}{T^2} = 10^{-210} = 1.441555 m \frac{kg C}{s^2}$
$1 \frac{kg C}{s^2} = 0.002331332 \cdot 10^{-200}$		$1 ni'uren-\frac{MQ}{T^2} = 10^{-200} = 215.2130 \frac{kg C}{s^2}$
$1k \frac{kg C}{s^2} = 15.55441 \cdot 10^{-200}$	(*)	$1 ni'uren-\frac{MQ}{T^2} = 10^{-200} = 0.03000154 k \frac{kg C}{s^2}$
$1m kg s C = 40.35354 \cdot 10^{220}$		$1 rere-MTQ = 10^{220} = 0.01243211 m kg s C$
$1kg s C = 0.3100531 \cdot 10^{230}$	(*)	$1 regaaii-MTQ = 10^{230} = 1.520414 kg s C$
$1k kg s C = 0.002240253 \cdot 10^{240}$		$1 revo-MTQ = 10^{240} = 224.1410 k kg s C$
$1m kg m C = 455.0113 \cdot 10^{200}$	(*)	$1 reno-MLQ = 10^{200} = 0.001112333 m kg m C$
$1kg m C = 3.500510 \cdot 10^{210}$	(*)	$1 repa-MLQ = 10^{210} = 0.1321423 kg m C$
$1k kg m C = 0.02543320 \cdot 10^{220}$		$1 rere-MLQ = 10^{220} = 20.05412 k kg m C$
$1m \frac{kg m C}{s} = 122.4045 \cdot 10^{30}$		$1 vo-\frac{MLQ}{T} = 10^{40} = 4132.234 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 1.030401 \cdot 10^{40}$		$1 vo-\frac{MLQ}{T} = 10^{40} = 0.5304520 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 5010.235 \cdot 10^{40}$		$1 mu-\frac{MLQ}{T} = 10^{50} = 110.5355 k \frac{kg m C}{s}$
$1m \frac{kg m C}{s^2} = 22.20351 \cdot 10^{-100}$		$1 ni'upano-\frac{MLQ}{T^2} = 10^{-100} = 0.02301500 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 0.1502352 \cdot 10^{-50}$		$1 ni'umu-\frac{MLQ}{T^2} = 10^{-50} = 3.130115 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 0.001231333 \cdot 10^{-40}$		$1 ni'ubo-\frac{MLQ}{T^2} = 10^{-40} = 411.4024 k \frac{kg m C}{s^2}$
$1m kg m s C = 0.002532204 \cdot 10^{340}$		$1 gaiivo-MLTQ = 10^{340} = 201.4405 m kg m s C$
$1kg m s C = 21.31532 \cdot 10^{340}$		$1 gaiivo-MLTQ = 10^{340} = 0.02353421 kg m s C$
$1k kg m s C = 0.1424253 \cdot 10^{350}$		$1 gaiimu-MLTQ = 10^{350} = 3.235314 k kg m s C$
$1m kg m^2 C = 0.03313130 \cdot 10^{320}$		$1 gaiire-ML^2Q = 10^{320} = 14.05451 m kg m^2 C$
$1kg m^2 C = 242.2250 \cdot 10^{320}$		$1 gaiire-ML^2Q = 10^{320} = 0.002110031 kg m^2 C$
$1k kg m^2 C = 2.035340 \cdot 10^{330}$		$1 gaiigaii-ML^2Q = 10^{330} = 0.2502231 k kg m^2 C$
$1m \frac{kg m^2 C}{s} = 0.01000355 \cdot 10^{150}$	(***)	$1 pamu-\frac{ML^2Q}{T} = 10^{150} = 55.52015 m \frac{kg m^2 C}{s}$
$1 \frac{kg m^2 C}{s} = 43.51020 \cdot 10^{150}$		$1 pamu-\frac{ML^2Q}{T} = 10^{150} = 0.01143030 \frac{kg m^2 C}{s}$
$1k \frac{kg m^2 C}{s} = 0.3325544 \cdot 10^{200}$	(*)	$1 reno-\frac{ML^2Q}{T} = 10^{200} = 1.401405 k \frac{kg m^2 C}{s}$
$1m \frac{kg m^2 C}{s^2} = 0.001412015 \cdot 10^{20}$		$1 re-\frac{ML^2Q}{T^2} = 10^{20} = 330.4332 m \frac{kg m^2 C}{s^2}$
$1 \frac{kg m^2 C}{s^2} = 11.51554 \cdot 10^{20}$	(*)	$1 re-\frac{ML^2Q}{T^2} = 10^{20} = 0.04321421 \frac{kg m^2 C}{s^2}$
$1k \frac{kg m^2 C}{s^2} = 0.1003044 \cdot 10^{30}$	(*)	$1 gaii-\frac{ML^2Q}{T^2} = 10^{30} = 5.525300 k \frac{kg m^2 C}{s^2}$
$1m kg m^2 s C = 0.2030252 \cdot 10^{450}$		$1 vomu-ML^2TQ = 10^{450} = 2.513230 m kg m^2 s C$
$1kg m^2 s C = 0.001335332 \cdot 10^{500}$		$1 munoo-ML^2TQ = 10^{500} = 342.1205 kg m^2 s C$
$1k kg m^2 s C = 11.24112 \cdot 10^{500}$		$1 munoo-ML^2TQ = 10^{500} = 0.04455424 k kg m^2 s C$
$1m \frac{kg C}{m} = 0.1344441 \cdot 10^{-20}$		$1 ni'ure-\frac{MQ}{L} = 10^{-20} = 3.401302 m \frac{kg C}{m}$
$1 \frac{kg C}{m} = 1132.113 \cdot 10^{-20}$		$1 ni'upa-\frac{MQ}{L} = 10^{-10} = 443.2220 \frac{kg C}{m}$
$1k \frac{kg C}{m} = 5.500120 \cdot 10^{-10}$	(*)	$1 ni'upa-\frac{MQ}{L} = 10^{-10} = 0.1010045 k \frac{kg C}{m}$
$1m \frac{kg C}{m s} = 0.02435142 \cdot 10^{-150}$		$1 ni'upamu-\frac{MQ}{LT} = 10^{-150} = 20.55041 m \frac{kg C}{m s}$

$1 \frac{\text{kg C}}{\text{m s}} = 205.0225 \cdot 10^{-150}$	$1 \text{ni}'\text{upavo-} \frac{MQ}{LT} = 10^{-140} = 2445.215 \frac{\text{kg C}}{\text{m s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}} = 1.352445 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo-} \frac{MQ}{LT} = 10^{-140} = 0.3344324 \text{k} \frac{\text{kg C}}{\text{m s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m s}^2} = 0.004414011 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaiire-} \frac{MQ}{LT^2} = 10^{-320} = 113.4551 \text{m} \frac{\text{kg C}}{\text{m s}^2}$ (*)
$1 \frac{\text{kg C}}{\text{m s}^2} = 33.45304 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaiire-} \frac{MQ}{LT^2} = 10^{-320} = 0.01352212 \frac{\text{kg C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m s}^2} = 0.2450040 \cdot 10^{-310}$ (*)	$1 \text{ni}'\text{ugaiipa-} \frac{MQ}{LT^2} = 10^{-310} = 2.045505 \text{k} \frac{\text{kg C}}{\text{m s}^2}$ (*)
$1 \text{m} \frac{\text{kg s C}}{\text{m}} = 0.5434011 \cdot 10^{110}$	$1 \text{papa-} \frac{MTQ}{L} = 10^{110} = 1.012355 \text{m} \frac{\text{kg s C}}{\text{m}}$ (*)
$1 \frac{\text{kg s C}}{\text{m}} = 0.004241240 \cdot 10^{120}$	$1 \text{pare-} \frac{MTQ}{L} = 10^{120} = 120.3055 \frac{\text{kg s C}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{kg s C}}{\text{m}} = 32.33505 \cdot 10^{120}$	$1 \text{pare-} \frac{MTQ}{L} = 10^{120} = 0.01425203 \text{k} \frac{\text{kg s C}}{\text{m}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2} = 2143.114 \cdot 10^{-140}$	$1 \text{ni}'\text{upagaiii-} \frac{MQ}{L^2} = 10^{-130} = 234.1142 \text{m} \frac{\text{kg C}}{\text{m}^2}$
$1 \frac{\text{kg C}}{\text{m}^2} = 14.34035 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaiii-} \frac{MQ}{L^2} = 10^{-130} = 0.03220340 \frac{\text{kg C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2} = 0.1210501 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{MQ}{L^2} = 10^{-120} = 4.221244 \text{k} \frac{\text{kg C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 352.1123 \cdot 10^{-310}$	$1 \text{ni}'\text{ugaiino-} \frac{MQ}{L^2 T} = 10^{-300} = 1312.434 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}} = 3.001034 \cdot 10^{-300}$ (*)	$1 \text{ni}'\text{ugaiino-} \frac{MQ}{L^2 T} = 10^{-300} = 0.1555133 \frac{\text{kg C}}{\text{m}^2 \text{s}}$ (**)
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} = 0.02152504 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{MQ}{L^2 T} = 10^{-250} = 23.30531 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 103.4102 \cdot 10^{-440}$	$1 \text{ni}'\text{uvovo-} \frac{MQ}{L^2 T^2} = 10^{-440} = 0.005235201 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.5034355 \cdot 10^{-430}$ (*)	$1 \text{ni}'\text{uvogaiii-} \frac{MQ}{L^2 T^2} = 10^{-430} = 1.101513 \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} = 0.003534453 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{MQ}{L^2 T^2} = 10^{-420} = 130.5004 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2}$ (*)
$1 \text{m} \frac{\text{kg s C}}{\text{m}^2} = 0.01203304 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 42.40135 \text{m} \frac{\text{kg s C}}{\text{m}^2}$
$1 \frac{\text{kg s C}}{\text{m}^2} = 101.2534 \cdot 10^0$	$1 \frac{MTQ}{L^2} = 1 = 0.005432303 \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^2} = 0.4453212 \cdot 10^{10}$	$1 \text{pa-} \frac{MTQ}{L^2} = 10^{10} = 1.124452 \text{k} \frac{\text{kg s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 31.15052 \cdot 10^{-250}$	$1 \text{ni}'\text{uremu-} \frac{MQ}{L^3} = 10^{-250} = 0.01510411 \text{m} \frac{\text{kg C}}{\text{m}^3}$
$1 \frac{\text{kg C}}{\text{m}^3} = 0.2252214 \cdot 10^{-240}$	$1 \text{ni}'\text{urevo-} \frac{MQ}{L^3} = 10^{-240} = 2.225523 \frac{\text{kg C}}{\text{m}^3}$ (*)
$1 \text{k} \frac{\text{kg C}}{\text{m}^3} = 1525.512 \cdot 10^{-240}$	$1 \text{ni}'\text{uregaiii-} \frac{MQ}{L^3} = 10^{-230} = 304.4215 \text{k} \frac{\text{kg C}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 5.244513 \cdot 10^{-420}$	$1 \text{ni}'\text{uvore-} \frac{MQ}{L^3 T} = 10^{-420} = 0.1033021 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}} = 0.04115100 \cdot 10^{-410}$ (*)	$1 \text{ni}'\text{uvopa-} \frac{MQ}{L^3 T} = 10^{-410} = 12.31121 \frac{\text{kg C}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} = 313.1021 \cdot 10^{-410}$	$1 \text{ni}'\text{uvono-} \frac{MQ}{L^3 T} = 10^{-400} = 1502.100 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}}$ (*)
$1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 1.314200 \cdot 10^{-550}$ (*)	$1 \text{ni}'\text{umumu-} \frac{MQ}{L^3 T^2} = 10^{-550} = 0.3513144 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 0.01105550 \cdot 10^{-540}$ (**)	$1 \text{ni}'\text{umuovo-} \frac{MQ}{L^3 T^2} = 10^{-540} = 50.05045 \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} = 53.10154 \cdot 10^{-540}$	$1 \text{ni}'\text{umuovo-} \frac{MQ}{L^3 T^2} = 10^{-540} = 0.01030220 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg C}}{\text{m}^3} = 152.1114 \cdot 10^{-120}$	$1 \text{ni}'\text{upare-} \frac{MTQ}{L^3} = 10^{-120} = 0.003100031 \text{m} \frac{\text{kg s C}}{\text{m}^3}$ (**)
$1 \frac{\text{kg s C}}{\text{m}^3} = 1.243430 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa-} \frac{MTQ}{L^3} = 10^{-110} = 0.4034324 \frac{\text{kg s C}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s C}}{\text{m}^3} = 0.01043345 \cdot 10^{-100}$	$1 \text{ni}'\text{upano-} \frac{MTQ}{L^3} = 10^{-100} = 51.53000 \text{k} \frac{\text{kg s C}}{\text{m}^3}$ (**)
$1 \text{m} \frac{1}{\text{K}} = 4043.155 \cdot 10^{-40}$ (*)	$1 \text{ni}'\text{ugaiii-} \frac{1}{\Theta} = 10^{-30} = 124.2022 \text{m} \frac{1}{\text{K}}$
$1 \frac{1}{\text{K}} = 31.03431 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaiii-} \frac{1}{\Theta} = 10^{-30} = 0.01515010 \frac{1}{\text{K}}$
$1 \text{k} \frac{1}{\text{K}} = 0.2242402 \cdot 10^{-20}$	$1 \text{ni}'\text{ure-} \frac{1}{\Theta} = 10^{-20} = 2.235302 \text{k} \frac{1}{\text{K}}$
$1 \text{m} \frac{1}{\text{s K}} = 0.001100205 \cdot 10^{-200}$ (*)	$1 \text{ni}'\text{ureno-} \frac{1}{T\Theta} = 10^{-200} = 504.5142 \text{m} \frac{1}{\text{s K}}$
$1 \frac{1}{\text{s K}} = 5.224153 \cdot 10^{-200}$	$1 \text{ni}'\text{ureno-} \frac{1}{T\Theta} = 10^{-200} = 0.1035335 \frac{1}{\text{s K}}$
$1 \text{k} \frac{1}{\text{s K}} = 0.04101252 \cdot 10^{-150}$	$1 \text{ni}'\text{upamu-} \frac{1}{T\Theta} = 10^{-150} = 12.34310 \text{k} \frac{1}{\text{s K}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{K}} = 155.2405 \cdot 10^{-340}$ (*)	$1 \text{ni}'\text{ugaivo-} \frac{1}{T^2\Theta} = 10^{-340} = 0.003005001 \text{m} \frac{1}{\text{s}^2 \text{K}}$ (*)
$1 \frac{1}{\text{s}^2 \text{K}} = 1.310440 \cdot 10^{-330}$	$1 \text{ni}'\text{ugaiigaiii-} \frac{1}{T^2\Theta} = 10^{-330} = 0.3530143 \frac{1}{\text{s}^2 \text{K}}$
$1 \text{k} \frac{1}{\text{s}^2 \text{K}} = 0.01103122 \cdot 10^{-320}$	$1 \text{ni}'\text{ugaire-} \frac{1}{T^2\Theta} = 10^{-320} = 50.24444 \text{k} \frac{1}{\text{s}^2 \text{K}}$
$1 \text{m} \frac{s}{\text{K}} = 0.02232411 \cdot 10^{100}$	$1 \text{pano-} \frac{T}{\Theta} = 10^{100} = 22.45304 \text{m} \frac{s}{\text{K}}$
$1 \frac{s}{\text{K}} = 151.2510 \cdot 10^{100}$	$1 \text{pano-} \frac{T}{\Theta} = 10^{100} = 0.003111235 \frac{s}{\text{K}}$
$1 \text{k} \frac{s}{\text{K}} = 1.240221 \cdot 10^{110}$	$1 \text{papa-} \frac{T}{\Theta} = 10^{110} = 0.4052035 \text{k} \frac{s}{\text{K}}$
$1 \text{m} \frac{m}{\text{K}} = 0.2534550 \cdot 10^{40}$ (*)	$1 \text{vo-} \frac{L}{\Theta} = 10^{40} = 2.012511 \text{m} \frac{m}{\text{K}}$
$1 \frac{m}{\text{K}} = 2133.540 \cdot 10^{40}$	$1 \text{mu-} \frac{L}{\Theta} = 10^{50} = 235.1210 \frac{m}{\text{K}}$
$1 \text{k} \frac{m}{\text{K}} = 14.30014 \cdot 10^{50}$ (*)	$1 \text{mu-} \frac{L}{\Theta} = 10^{50} = 0.03232252 \text{k} \frac{m}{\text{K}}$
$1 \text{m} \frac{m}{\text{s K}} = 0.04554353 \cdot 10^{-50}$ (*)	$1 \text{ni}'\text{umu-} \frac{L}{T\Theta} = 10^{-50} = 11.11305 \text{m} \frac{m}{\text{s K}}$
$1 \frac{m}{\text{s K}} = 350.4143 \cdot 10^{-50}$	$1 \text{ni}'\text{uvo-} \frac{L}{T\Theta} = 10^{-40} = 1320.202 \frac{m}{\text{s K}}$
$1 \text{k} \frac{m}{\text{s K}} = 2.550111 \cdot 10^{-40}$ (*)	$1 \text{ni}'\text{uwo-} \frac{L}{T\Theta} = 10^{-40} = 0.2003523 \text{k} \frac{m}{\text{s K}}$ (*)

$$\begin{aligned}
1m \frac{m}{s^2 K} &= 0.01225221 \cdot 10^{-220} \\
1 \frac{m}{s^2 K} &= 103.1351 \cdot 10^{-220} \\
1k \frac{m}{s^2 K} &= 0.5014534 \cdot 10^{-210} \\
1m \frac{ms}{K} &= 1.421442 \cdot 10^{210} \\
1 \frac{ms}{K} &= 0.01200230 \cdot 10^{220} \quad (*) \\
1k \frac{ms}{K} &= 101.0313 \cdot 10^{220} \\
1m \frac{m^2}{K} &= 20.32202 \cdot 10^{150} \\
1 \frac{m^2}{K} &= 0.1341011 \cdot 10^{200} \\
1k \frac{m^2}{K} &= 1125.152 \cdot 10^{200} \\
1m \frac{m^2}{sK} &= 3.320230 \cdot 10^{20} \\
1 \frac{m^2}{sK} &= 0.02424525 \cdot 10^{30} \\
1k \frac{m^2}{sK} &= 204.1255 \cdot 10^{30} \quad (*) \\
1m \frac{m^2}{s^2 K} &= 1.001320 \cdot 10^{-110} \quad (*) \\
1 \frac{m^2}{s^2 K} &= 0.004355113 \cdot 10^{-100} \quad (*) \\
1k \frac{m^2}{s^2 K} &= 33.33100 \cdot 10^{-100} \quad (*) \\
1m \frac{m^2 s}{K} &= 112.2141 \cdot 10^{320} \\
1 \frac{m^2 s}{K} &= 0.5412441 \cdot 10^{330} \\
1k \frac{m^2 s}{K} &= 0.004223120 \cdot 10^{340} \\
1m \frac{1}{m K} &= 54.43105 \cdot 10^{-150} \\
1 \frac{1}{m K} &= 0.4245232 \cdot 10^{-140} \\
1k \frac{1}{m K} &= 3240.532 \cdot 10^{-140} \\
1m \frac{1}{m sK} &= 13.50124 \cdot 10^{-320} \\
1 \frac{1}{m sK} &= 0.1133200 \cdot 10^{-310} \quad (*) \\
1k \frac{1}{m sK} &= 550.5235 \cdot 10^{-310} \quad (*) \\
1m \frac{1}{m s^2 K} &= 2.441433 \cdot 10^{-450} \\
1 \frac{1}{m s^2 K} &= 0.02052154 \cdot 10^{-440} \\
1k \frac{1}{m s^2 K} &= 135.4140 \cdot 10^{-440} \\
1m \frac{s}{m K} &= 322.4312 \cdot 10^{-20} \\
1 \frac{s}{m K} &= 2.344152 \cdot 10^{-10} \\
1k \frac{s}{m K} &= 0.02010303 \cdot 10^0 \\
1m \frac{1}{m^2 K} &= 1.204420 \cdot 10^{-300} \\
1 \frac{1}{m^2 K} &= 0.01013511 \cdot 10^{-250} \\
1k \frac{1}{m^2 K} &= 45.01402 \cdot 10^{-250} \\
1m \frac{1}{m^2 sK} &= 0.2145132 \cdot 10^{-430} \\
1 \frac{1}{m^2 sK} &= 0.001435405 \cdot 10^{-420} \\
1k \frac{1}{m^2 sK} &= 12.12020 \cdot 10^{-420} \\
1m \frac{1}{m^2 s^2 K} &= 0.03524415 \cdot 10^{-1000} \\
1 \frac{1}{m^2 s^2 K} &= 300.3443 \cdot 10^{-1000} \quad (*) \\
1k \frac{1}{m^2 s^2 K} &= 2.154532 \cdot 10^{-550} \\
1m \frac{s}{m^2 K} &= 4.441523 \cdot 10^{-130} \\
1 \frac{s}{m^2 K} &= 0.03405433 \cdot 10^{-120} \\
1k \frac{s}{m^2 K} &= 250.3321 \cdot 10^{-120} \\
1m \frac{1}{m^3 K} &= 0.01522523 \cdot 10^{-410} \\
1 \frac{1}{m^3 K} &= 124.5020 \cdot 10^{-410} \\
1k \frac{1}{m^3 K} &= 1.044351 \cdot 10^{-400} \\
1m \frac{1}{m^3 sK} &= 0.003122005 \cdot 10^{-540} \quad (*) \\
1 \frac{1}{m^3 sK} &= 22.54333 \cdot 10^{-540} \\
1k \frac{1}{m^3 sK} &= 0.1531330 \cdot 10^{-530} \\
1m \frac{1}{m^3 s^2 K} &= 525.3432 \cdot 10^{-1120} \\
1 \frac{1}{m^3 s^2 K} &= 4.122535 \cdot 10^{-1110}
\end{aligned}$$

$$\begin{aligned}
1 ni'urere-\frac{L}{T^2 \Theta} &= 10^{-220} = 41.24351 m \frac{m}{s^2 K} \\
1 ni'urere-\frac{L}{T^2 \Theta} &= 10^{-220} = 0.005255550 \frac{m}{s^2 K} \quad (***) \\
1 ni'urepa-\frac{L}{T^2 \Theta} &= 10^{-210} = 1.104334 k \frac{m}{s^2 K} \\
1 repa-\frac{LT}{\Theta} &= 10^{210} = 0.3244530 m \frac{ms}{K} \\
1 rere-\frac{LT}{\Theta} &= 10^{220} = 42.54333 \frac{ms}{K} \\
1 rere-\frac{LT}{\Theta} &= 10^{220} = 0.005453521 k \frac{ms}{K} \\
1 pamu-\frac{L^2}{\Theta} &= 10^{150} = 0.02510505 m \frac{m^2}{K} \\
1 reno-\frac{L^2}{\Theta} &= 10^{200} = 3.414012 \frac{m^2}{K} \\
1 repa-\frac{L^2}{\Theta} &= 10^{210} = 445.1235 k \frac{m^2}{K} \\
1 re-\frac{L^2}{T\Theta} &= 10^{20} = 0.1404145 m \frac{m^2}{sK} \\
1 gaii-\frac{L^2}{T\Theta} &= 10^{30} = 21.04045 \frac{m^2}{sK} \\
1 vo-\frac{L^2}{T\Theta} &= 10^{40} = 2455.520 k \frac{m^2}{sK} \quad (*) \\
1 ni'upapa-\frac{L^2}{T^2 \Theta} &= 10^{-110} = 0.5542421 m \frac{m^2}{s^2 K} \quad (*) \\
1 ni'upano-\frac{L^2}{T^2 \Theta} &= 10^{-100} = 114.1533 \frac{m^2}{s^2 K} \\
1 ni'upano-\frac{L^2}{T^2 \Theta} &= 10^{-100} = 0.01400111 k \frac{m^2}{s^2 K} \quad (*) \\
1 gaiire-\frac{L^2 T}{\Theta} &= 10^{320} = 0.004511140 m \frac{m^2 s}{K} \\
1 gaiigaii-\frac{L^2 T}{\Theta} &= 10^{330} = 1.015024 \frac{m^2 s}{K} \\
1 gaiivo-\frac{L^2 T}{\Theta} &= 10^{340} = 121.0143 k \frac{m^2 s}{K} \\
1 ni'upamu-\frac{1}{L\Theta} &= 10^{-150} = 0.01011423 m \frac{1}{m K} \\
1 ni'upavo-\frac{1}{L\Theta} &= 10^{-140} = 1.201544 \frac{1}{m K} \\
1 ni'upagaiii-\frac{1}{L\Theta} &= 10^{-130} = 142.3443 k \frac{1}{m K} \\
1 ni'ugaiire-\frac{1}{LT\Theta} &= 10^{-320} = 0.03354124 m \frac{1}{m s K} \\
1 ni'ugaiipa-\frac{1}{LT\Theta} &= 10^{-310} = 4.424053 \frac{1}{m s K} \\
1 ni'ugaiino-\frac{1}{LT\Theta} &= 10^{-300} = 1005.115 k \frac{1}{m s K} \quad (*) \\
1 ni'uvomu-\frac{1}{LT^2 \Theta} &= 10^{-450} = 0.2053105 m \frac{1}{m s^2 K} \\
1 ni'uvovo-\frac{1}{LT^2 \Theta} &= 10^{-440} = 24.42520 \frac{1}{m s^2 K} \\
1 ni'uvovo-\frac{1}{LT^2 \Theta} &= 10^{-440} = 0.003341202 k \frac{1}{m s^2 K} \\
1 ni'ure-\frac{T}{L\Theta} &= 10^{-20} = 0.001432023 m \frac{s}{m K} \\
1 ni'upa-\frac{T}{L\Theta} &= 10^{-10} = 0.2140323 \frac{s}{m K} \\
1 \frac{T}{L\Theta} &= 1 = 25.42212 k \frac{s}{m K} \\
1 ni'ugaiino-\frac{1}{L^2 \Theta} &= 10^{-300} = 0.4232153 m \frac{1}{m^2 K} \\
1 ni'uremu-\frac{1}{L^2 \Theta} &= 10^{-250} = 54.23220 \frac{1}{m^2 K} \\
1 ni'uremu-\frac{1}{L^2 \Theta} &= 10^{-250} = 0.01123413 k \frac{1}{m^2 K} \\
1 ni'uvogaii-\frac{1}{L^2 T\Theta} &= 10^{-430} = 2.334542 m \frac{1}{m^2 s K} \\
1 ni'uvore-\frac{1}{L^2 T\Theta} &= 10^{-420} = 321.3332 \frac{1}{m^2 s K} \\
1 ni'uvore-\frac{1}{L^2 T\Theta} &= 10^{-420} = 0.04213315 k \frac{1}{m^2 s K} \\
1 ni'upanono-\frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 13.11221 m \frac{1}{m^2 s^2 K} \\
1 ni'upanono-\frac{1}{L^2 T^2 \Theta} &= 10^{-1000} = 0.001553253 \frac{1}{m^2 s^2 K} \quad (*) \\
1 ni'umumu-\frac{1}{L^2 T^2 \Theta} &= 10^{-550} = 0.2324341 k \frac{1}{m^2 s^2 K} \\
1 ni'upagaii-\frac{T}{L^2 \Theta} &= 10^{-130} = 0.1130431 m \frac{s}{m^2 K} \\
1 ni'upare-\frac{T}{L^2 \Theta} &= 10^{-120} = 13.42522 \frac{s}{m^2 K} \\
1 ni'upare-\frac{T}{L^2 \Theta} &= 10^{-120} = 0.002034434 k \frac{s}{m^2 K} \\
1 ni'uvopa-\frac{1}{L^3 \Theta} &= 10^{-410} = 30.53134 m \frac{1}{m^3 K} \\
1 ni'uvono-\frac{1}{L^3 \Theta} &= 10^{-400} = 4030.531 \frac{1}{m^3 K} \\
1 ni'uvono-\frac{1}{L^3 \Theta} &= 10^{-400} = 0.5144134 k \frac{1}{m^3 K} \\
1 ni'umuovo-\frac{1}{L^3 T\Theta} &= 10^{-540} = 150.5013 m \frac{1}{m^3 s K} \\
1 ni'umuovo-\frac{1}{L^3 T\Theta} &= 10^{-540} = 0.02223430 \frac{1}{m^3 s K} \\
1 ni'umugaii-\frac{1}{L^3 T\Theta} &= 10^{-530} = 3.041333 k \frac{1}{m^3 s K} \\
1 ni'upapare-\frac{1}{L^3 T^2 \Theta} &= 10^{-1120} = 0.001032030 m \frac{1}{m^3 s^2 K} \\
1 ni'upapapa-\frac{1}{L^3 T^2 \Theta} &= 10^{-1110} = 0.1225544 \frac{1}{m^3 s^2 K} \quad (*)
\end{aligned}$$

$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{K}} = 0.03133550 \cdot 10^{-1100}$	(*)
$1\text{m}\frac{\text{s}}{\text{m}^3\text{K}} = 0.1041520 \cdot 10^{-240}$	
$1\frac{\text{s}}{\text{m}^3\text{K}} = 510.3504 \cdot 10^{-240}$	
$1\text{k}\frac{\text{s}}{\text{m}^3\text{K}} = 4.000030 \cdot 10^{-230}$	(**)
$1\text{m}\frac{\text{kg}}{\text{K}} = 234.1525 \cdot 10^{-20}$	
$1\frac{\text{kg}}{\text{K}} = 2.004355 \cdot 10^{-10}$	(**)
$1\text{k}\frac{\text{kg}}{\text{K}} = 0.01320533 \cdot 10^0$	
$1\text{m}\frac{\text{kg}}{\text{s K}} = 42.41201 \cdot 10^{-150}$	
$1\frac{\text{kg}}{\text{s K}} = 0.3233435 \cdot 10^{-140}$	
$1\text{k}\frac{\text{kg}}{\text{s K}} = 2352.205 \cdot 10^{-140}$	
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{K}} = 11.32102 \cdot 10^{-320}$	
$1\frac{\text{kg}}{\text{s}^2\text{K}} = 0.05500030 \cdot 10^{-310}$	(***)
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{K}} = 430.0142 \cdot 10^{-310}$	
$1\text{m}\frac{\text{kg s}}{\text{K}} = 0.001313045 \cdot 10^{120}$	
$1\frac{\text{kg s}}{\text{K}} = 11.05015 \cdot 10^{120}$	
$1\text{k}\frac{\text{kg s}}{\text{K}} = 0.05302013 \cdot 10^{130}$	
$1\text{m}\frac{\text{kg m}}{\text{K}} = 0.01511052 \cdot 10^{100}$	
$1\frac{\text{kg m}}{\text{K}} = 123.5023 \cdot 10^{100}$	
$1\text{k}\frac{\text{kg m}}{\text{K}} = 1.040005 \cdot 10^{110}$	(**)
$1\text{m}\frac{\text{kg m}}{\text{s K}} = 3100.502 \cdot 10^{-40}$	(*)
$1\frac{\text{kg m}}{\text{s K}} = 22.40233 \cdot 10^{-30}$	
$1\text{k}\frac{\text{kg m}}{\text{s K}} = 0.1515424 \cdot 10^{-20}$	
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{K}} = 521.5213 \cdot 10^{-210}$	
$1\frac{\text{kg m}}{\text{s}^2\text{K}} = 4.053400 \cdot 10^{-200}$	(*)
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{K}} = 0.03112351 \cdot 10^{-150}$	
$1\text{m}\frac{\text{kg ms}}{\text{K}} = 0.1033153 \cdot 10^{230}$	
$1\frac{\text{kg ms}}{\text{K}} = 503.0413 \cdot 10^{230}$	
$1\text{k}\frac{\text{kg ms}}{\text{K}} = 3.531434 \cdot 10^{240}$	
$1\text{m}\frac{\text{kg m}^2}{\text{K}} = 1.155110 \cdot 10^{210}$	(*)
$1\frac{\text{kg m}^2}{\text{K}} = 0.01005334 \cdot 10^{220}$	(*)
$1\text{k}\frac{\text{kg m}^2}{\text{K}} = 44.25534 \cdot 10^{220}$	(*)
$1\text{m}\frac{\text{kg m}^2}{\text{s K}} = 0.2131513 \cdot 10^{40}$	
$1\frac{\text{kg m}^2}{\text{s K}} = 1424.240 \cdot 10^{40}$	
$1\text{k}\frac{\text{kg m}^2}{\text{s K}} = 12.02245 \cdot 10^{50}$	
$1\text{m}\frac{\text{kg m}^2}{\text{s}^2\text{K}} = 0.03500435 \cdot 10^{-50}$	(*)
$1\frac{\text{kg m}^2}{\text{s}^2\text{K}} = 254.3253 \cdot 10^{-50}$	
$1\text{k}\frac{\text{kg m}^2}{\text{s}^2\text{K}} = 2.141233 \cdot 10^{-40}$	
$1\text{m}\frac{\text{kg m}^2\text{s}}{\text{K}} = 4.410215 \cdot 10^{340}$	
$1\frac{\text{kg m}^2\text{s}}{\text{K}} = 0.03342412 \cdot 10^{350}$	
$1\text{k}\frac{\text{kg m}^2\text{s}}{\text{K}} = 244.3535 \cdot 10^{350}$	
$1\text{m}\frac{\text{kg}}{\text{m K}} = 3.402220 \cdot 10^{-130}$	
$1\frac{\text{kg}}{\text{m K}} = 0.02500542 \cdot 10^{-120}$	(*)
$1\text{k}\frac{\text{kg}}{\text{m K}} = 210.4543 \cdot 10^{-120}$	
$1\text{m}\frac{\text{kg}}{\text{m s K}} = 1.012525 \cdot 10^{-300}$	
$1\frac{\text{kg}}{\text{m s K}} = 4453.131 \cdot 10^{-300}$	
$1\text{k}\frac{\text{kg}}{\text{m s K}} = 34.15234 \cdot 10^{-250}$	
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{K}} = 0.1434022 \cdot 10^{-430}$	
$1\frac{\text{kg}}{\text{m}^2\text{K}} = 0.001210450 \cdot 10^{-420}$	
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{K}} = 10.15250 \cdot 10^{-420}$	
$1\text{m}\frac{\text{kg s}}{\text{m K}} = 20.55345 \cdot 10^0$	(*)

$1\text{ni}'\text{upapano-}\frac{1}{L^3T^2\Theta} = 10^{-1100} = 15.00310\text{k}\frac{1}{\text{m}^3\text{s}^2\text{K}}$	(*)
$1\text{ni}'\text{urevo-}\frac{T}{L^3\Theta} = 10^{-240} = 5.205144\text{m}\frac{\text{s}}{\text{m}^3\text{K}}$	
$1\text{ni}'\text{urevo-}\frac{T}{L^3\Theta} = 10^{-240} = 0.001053551\frac{\text{s}}{\text{m}^3\text{K}}$	(*)
$1\text{ni}'\text{uregaii-}\frac{T}{L^3\Theta} = 10^{-230} = 0.1255545\text{k}\frac{\text{s}}{\text{m}^3\text{K}}$	(**)
$1\text{ni}'\text{ure-}\frac{M}{\Theta} = 10^{-20} = 0.002142355\text{m}\frac{\text{kg}}{\text{K}}$	(*)
$1\text{ni}'\text{upa-}\frac{M}{\Theta} = 10^{-10} = 0.2545030\frac{\text{kg}}{\text{K}}$	
$1\frac{M}{\Theta} = 1 = 35.02503\text{k}\frac{\text{kg}}{\text{K}}$	
$1\text{ni}'\text{upamu-}\frac{M}{T\Theta} = 10^{-150} = 0.01203110\text{m}\frac{\text{kg}}{\text{s K}}$	
$1\text{ni}'\text{upavo-}\frac{M}{T\Theta} = 10^{-140} = 1.425220\frac{\text{kg}}{\text{s K}}$	
$1\text{ni}'\text{upagaii-}\frac{M}{T\Theta} = 10^{-130} = 213.3032\text{k}\frac{\text{kg}}{\text{s K}}$	
$1\text{ni}'\text{ugaiire-}\frac{M}{T^2\Theta} = 10^{-320} = 0.04432301\text{m}\frac{\text{kg}}{\text{s}^2\text{K}}$	
$1\text{ni}'\text{ugaiipa-}\frac{M}{T^2\Theta} = 10^{-310} = 10.10054\frac{\text{kg}}{\text{s}^2\text{K}}$	(*)
$1\text{ni}'\text{ugaiiino-}\frac{M}{T^2\Theta} = 10^{-300} = 1155.530\text{k}\frac{\text{kg}}{\text{s}^2\text{K}}$	(*)
$1\text{pare-}\frac{MT}{\Theta} = 10^{120} = 352.0150\text{m}\frac{\text{kg s}}{\text{K}}$	
$1\text{pare-}\frac{MT}{\Theta} = 10^{120} = 0.05013012\frac{\text{kg s}}{\text{K}}$	
$1\text{pagaii-}\frac{MT}{\Theta} = 10^{130} = 10.31122\text{k}\frac{\text{kg s}}{\text{K}}$	
$1\text{pano-}\frac{ML}{\Theta} = 10^{100} = 31.14213\text{m}\frac{\text{kg m}}{\text{K}}$	
$1\text{pano-}\frac{ML}{\Theta} = 10^{100} = 0.004055525\frac{\text{kg m}}{\text{K}}$	(**)
$1\text{papa-}\frac{ML}{\Theta} = 10^{110} = 0.5222142\text{k}\frac{\text{kg m}}{\text{K}}$	
$1\text{ni}'\text{ugaiii-}\frac{ML}{T\Theta} = 10^{-30} = 152.0432\text{m}\frac{\text{kg m}}{\text{s K}}$	
$1\text{ni}'\text{ugaiii-}\frac{ML}{T\Theta} = 10^{-30} = 0.02241430\frac{\text{kg m}}{\text{s K}}$	
$1\text{ni}'\text{ure-}\frac{ML}{T\Theta} = 10^{-20} = 3.102320\text{k}\frac{\text{kg m}}{\text{s K}}$	
$1\text{ni}'\text{ureno-}\frac{ML}{T^2\Theta} = 10^{-200} = 1040.343\text{m}\frac{\text{kg m}}{\text{s}^2\text{K}}$	
$1\text{ni}'\text{ureno-}\frac{ML}{T^2\Theta} = 10^{-200} = 0.1235503\frac{\text{kg m}}{\text{s}^2\text{K}}$	(*)
$1\text{ni}'\text{upamu-}\frac{ML}{T^2\Theta} = 10^{-150} = 15.12054\text{k}\frac{\text{kg m}}{\text{s}^2\text{K}}$	
$1\text{regaii-}\frac{MLT}{\Theta} = 10^{230} = 5.243323\text{m}\frac{\text{kg m s}}{\text{K}}$	
$1\text{revo-}\frac{MLT}{\Theta} = 10^{240} = 1102.442\frac{\text{kg m s}}{\text{K}}$	
$1\text{revo-}\frac{MLT}{\Theta} = 10^{240} = 0.1310112\text{k}\frac{\text{kg m s}}{\text{K}}$	
$1\text{repa-}\frac{ML^2}{\Theta} = 10^{210} = 0.4302415\text{m}\frac{\text{kg m}^2}{\text{K}}$	
$1\text{rere-}\frac{ML^2}{\Theta} = 10^{220} = 55.03123\frac{\text{kg m}^2}{\text{K}}$	(*)
$1\text{rere-}\frac{ML^2}{\Theta} = 10^{220} = 0.01132510\text{k}\frac{\text{kg m}^2}{\text{K}}$	
$1\text{vo-}\frac{ML^2}{T\Theta} = 10^{40} = 2.353442\text{m}\frac{\text{kg m}^2}{\text{s K}}$	
$1\text{mu-}\frac{ML^2}{T\Theta} = 10^{50} = 323.5344\frac{\text{kg m}^2}{\text{s K}}$	
$1\text{mu-}\frac{ML^2}{T\Theta} = 10^{50} = 0.04243425\text{k}\frac{\text{kg m}^2}{\text{s K}}$	
$1\text{ni}'\text{umu-}\frac{ML^2}{T^2\Theta} = 10^{-50} = 13.21435\text{m}\frac{\text{kg m}^2}{\text{s}^2\text{K}}$	
$1\text{ni}'\text{uvo-}\frac{ML^2}{T^2\Theta} = 10^{-40} = 2005.431\frac{\text{kg m}^2}{\text{s}^2\text{K}}$	(*)
$1\text{ni}'\text{uvo-}\frac{ML^2}{T^2\Theta} = 10^{-40} = 0.2343155\text{k}\frac{\text{kg m}^2}{\text{s}^2\text{K}}$	(*)
$1\text{gaiivo-}\frac{ML^2T}{\Theta} = 10^{340} = 0.1135545\text{m}\frac{\text{kg m}^2\text{s}}{\text{K}}$	(*)
$1\text{gaiimu-}\frac{ML^2T}{\Theta} = 10^{350} = 13.53353\frac{\text{kg m}^2\text{s}}{\text{K}}$	
$1\text{vono-}\frac{ML^2T}{\Theta} = 10^{400} = 2051.304\text{k}\frac{\text{kg m}^2\text{s}}{\text{K}}$	
$1\text{ni}'\text{upagaiii-}\frac{M}{L\Theta} = 10^{-130} = 0.1344221\text{m}\frac{\text{kg}}{\text{m K}}$	
$1\text{ni}'\text{upare-}\frac{M}{L\Theta} = 10^{-120} = 20.40411\frac{\text{kg}}{\text{m K}}$	
$1\text{ni}'\text{upare-}\frac{M}{L\Theta} = 10^{-120} = 0.002423515\text{k}\frac{\text{kg}}{\text{m K}}$	
$1\text{ni}'\text{ugaiino-}\frac{M}{LT\Theta} = 10^{-300} = 0.5432353\text{m}\frac{\text{kg}}{\text{m s K}}$	
$1\text{ni}'\text{uremu-}\frac{M}{LT\Theta} = 10^{-250} = 112.4503\frac{\text{kg}}{\text{m s K}}$	
$1\text{ni}'\text{uremu-}\frac{M}{LT\Theta} = 10^{-250} = 0.01340231\text{k}\frac{\text{kg}}{\text{m s K}}$	
$1\text{ni}'\text{uvogaiii-}\frac{M}{LT^2\Theta} = 10^{-430} = 3.220405\text{m}\frac{\text{kg}}{\text{m s}^2\text{K}}$	
$1\text{ni}'\text{uvore-}\frac{M}{LT^2\Theta} = 10^{-420} = 422.1322\frac{\text{kg}}{\text{m s}^2\text{K}}$	
$1\text{ni}'\text{uvore-}\frac{M}{LT^2\Theta} = 10^{-420} = 0.05410350\text{k}\frac{\text{kg}}{\text{m s}^2\text{K}}$	
$1\frac{MT}{L\Theta} = 1 = 0.02434342\text{m}\frac{\text{kg s}}{\text{m K}}$	

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m K}} &= 0.1400455 \cdot 10^{10} \quad (**)
\\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.001142230 \cdot 10^{20}
\\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.05055040 \cdot 10^{-240} \quad (*)
\\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 355.2232 \cdot 10^{-240} \quad (*)
\\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.023524 \cdot 10^{-230}
\\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.01243414 \cdot 10^{-410}
\\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 104.3335 \cdot 10^{-410}
\\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.5115451 \cdot 10^{-400}
\\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.002252153 \cdot 10^{-540}
\\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 15.25454 \cdot 10^{-540}
\\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.1251151 \cdot 10^{-530}
\\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.3012234 \cdot 10^{-110}
\\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.002202302 \cdot 10^{-100}
\\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 14.50454 \cdot 10^{-100}
\\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1112.520 \cdot 10^{-400}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 5.331451 \cdot 10^{-350}
\\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.04151541 \cdot 10^{-340}
\\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 201.5103 \cdot 10^{-530}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 1.325543 \cdot 10^{-520} \quad (*)
\\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.01115505 \cdot 10^{-510} \quad (*)
\\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 32.52503 \cdot 10^{-1100}
\\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.2404523 \cdot 10^{-1050}
\\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.002024121 \cdot 10^{-1040}
\\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.004133243 \cdot 10^{-220}
\\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 31.43000 \cdot 10^{-220} \quad (**)
\\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.2312340 \cdot 10^{-210}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa} \frac{MT}{L\Theta} &= 10^{10} = 3.331452 \frac{\text{kg s}}{\text{m K}}
\\
1 \text{re} \frac{MT}{L\Theta} &= 10^{20} = 435.3242 \text{k} \frac{\text{kg s}}{\text{m K}}
\\
1 \text{ni'urevo} \frac{M}{L^2\Theta} &= 10^{-240} = 10.55012 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \quad (*)
\\
1 \text{ni'urevo} \frac{M}{L^2\Theta} &= 10^{-240} = 0.001301203 \frac{\text{kg}}{\text{m}^2 \text{K}}
\\
1 \text{ni'uregaii} \frac{M}{L^2\Theta} &= 10^{-230} = 0.1541352 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}}
\\
1 \text{ni'uvopaa} \frac{M}{L^2T\Theta} &= 10^{-410} = 40.34401 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}}
\\
1 \text{ni'uvono} \frac{M}{L^2T\Theta} &= 10^{-400} = 5153.044 \frac{\text{kg}}{\text{m}^2 \text{s K}}
\\
1 \text{ni'uvono} \frac{M}{L^2T\Theta} &= 10^{-400} = 1.052114 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}}
\\
1 \text{ni'umuovo} \frac{M}{L^2T^2\Theta} &= 10^{-540} = 222.5543 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \quad (*)
\\
1 \text{ni'umuovo} \frac{M}{L^2T^2\Theta} &= 10^{-540} = 0.03044243 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\\
1 \text{ni'umugaii} \frac{M}{L^2T^2\Theta} &= 10^{-530} = 4.020405 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}
\\
1 \text{ni'upapa} \frac{MT}{L^2\Theta} &= 10^{-110} = 1.550241 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*)
\\
1 \text{ni'upano} \frac{MT}{L^2\Theta} &= 10^{-100} = 232.0403 \frac{\text{kg s}}{\text{m}^2 \text{K}}
\\
1 \text{ni'upano} \frac{MT}{L^2\Theta} &= 10^{-100} = 0.03152135 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}}
\\
1 \text{ni'ugaimu} \frac{M}{L^3\Theta} &= 10^{-350} = 454.5004 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \quad (*)
\\
1 \text{ni'ugaiimu} \frac{M}{L^3\Theta} &= 10^{-350} = 0.1023435 \frac{\text{kg}}{\text{m}^3 \text{K}}
\\
1 \text{ni'ugaiivo} \frac{M}{L^3\Theta} &= 10^{-340} = 12.20213 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}}
\\
1 \text{ni'umure} \frac{M}{L^3T\Theta} &= 10^{-520} = 2531.353 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}}
\\
1 \text{ni'umure} \frac{M}{L^3T\Theta} &= 10^{-520} = 0.3442343 \frac{\text{kg}}{\text{m}^3 \text{s K}}
\\
1 \text{ni'umupa} \frac{M}{L^3T\Theta} &= 10^{-510} = 45.24534 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}
\\
1 \text{ni'upapano} \frac{M}{L^3T^2\Theta} &= 10^{-1100} = 0.01415500 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \quad (**)
\\
1 \text{ni'upanomu} \frac{M}{L^3T^2\Theta} &= 10^{-1050} = 2.121522 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}
\\
1 \text{ni'upanovo} \frac{M}{L^3T^2\Theta} &= 10^{-1040} = 252.0313 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}
\\
1 \text{ni'urere} \frac{MT}{L^3\Theta} &= 10^{-220} = 122.3444 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\\
1 \text{ni'urere} \frac{MT}{L^3\Theta} &= 10^{-220} = 0.01453420 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\\
1 \text{ni'urepa} \frac{MT}{L^3\Theta} &= 10^{-210} = 2.210133 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m K} &= 2.235302 \cdot 10^{20}
\\
1 \text{K} &= 0.01515010 \cdot 10^{30}
\\
1 \text{k K} &= 124.2022 \cdot 10^{30}
\\
1 \text{m} \frac{\text{K}}{\text{s}} &= 0.4052035 \cdot 10^{-110}
\\
1 \frac{\text{K}}{\text{s}} &= 0.003111235 \cdot 10^{-100}
\\
1 \text{k} \frac{\text{K}}{\text{s}} &= 22.45304 \cdot 10^{-100}
\\
1 \text{m} \frac{\text{K}}{\text{s}^2} &= 0.1101413 \cdot 10^{-240}
\\
1 \frac{\text{K}}{\text{s}^2} &= 523.4325 \cdot 10^{-240}
\\
1 \text{k} \frac{\text{K}}{\text{s}^2} &= 4.110151 \cdot 10^{-230}
\\
1 \text{m s K} &= 12.34310 \cdot 10^{150}
\\
1 \text{s K} &= 0.1035335 \cdot 10^{200}
\\
1 \text{k s K} &= 504.5142 \cdot 10^{200}
\\
1 \text{m m K} &= 142.3443 \cdot 10^{130}
\\
1 \text{m K} &= 1.201544 \cdot 10^{140}
\\
1 \text{k m K} &= 0.01011423 \cdot 10^{150}
\\
1 \text{m} \frac{\text{m K}}{\text{s}} &= 25.42212 \cdot 10^0
\\
1 \frac{\text{m K}}{\text{s}} &= 0.2140323 \cdot 10^{10}
\\
1 \text{k} \frac{\text{m K}}{\text{s}} &= 0.001432023 \cdot 10^{20}
\\
1 \text{m} \frac{\text{m K}}{\text{s}^2} &= 5.004233 \cdot 10^{-130} \quad (*)
\\
1 \frac{\text{m K}}{\text{s}^2} &= 0.03512430 \cdot 10^{-120}
\\
1 \text{k} \frac{\text{m K}}{\text{s}^2} &= 255.3351 \cdot 10^{-120} \quad (*)
\\
1 \text{m m s K} &= 1005.115 \cdot 10^{300} \quad (*)
\\
1 \text{m s K} &= 4.424053 \cdot 10^{310}
\\
1 \text{k m s K} &= 0.03354124 \cdot 10^{320}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}\Theta &= 10^{20} = 0.2242402 \text{m K}
\\
1 \text{gaii-}\Theta &= 10^{30} = 31.03431 \text{K}
\\
1 \text{vo-}\Theta &= 10^{40} = 4043.155 \text{k K} \quad (*)
\\
1 \text{ni'upapa} \frac{\Theta}{T} &= 10^{-110} = 1.240221 \text{m} \frac{\text{K}}{\text{s}}
\\
1 \text{ni'upano} \frac{\Theta}{T} &= 10^{-100} = 151.2510 \frac{\text{K}}{\text{s}}
\\
1 \text{ni'upano} \frac{\Theta}{T} &= 10^{-100} = 0.02232411 \text{k} \frac{\text{K}}{\text{s}}
\\
1 \text{ni'urevo} \frac{\Theta}{T^2} &= 10^{-240} = 5.035213 \text{m} \frac{\text{K}}{\text{s}^2}
\\
1 \text{ni'urevo} \frac{\Theta}{T^2} &= 10^{-240} = 0.001034155 \frac{\text{K}}{\text{s}^2} \quad (*)
\\
1 \text{ni'uregaii} \frac{\Theta}{T^2} &= 10^{-230} = 0.1232513 \text{k} \frac{\text{K}}{\text{s}^2}
\\
1 \text{pamu-T}\Theta &= 10^{150} = 0.04101252 \text{m s K}
\\
1 \text{reno-T}\Theta &= 10^{200} = 5.224153 \text{s K}
\\
1 \text{reno-T}\Theta &= 10^{200} = 0.001100205 \text{k s K} \quad (*)
\\
1 \text{pavo-L}\Theta &= 10^{140} = 3240.532 \text{m m K}
\\
1 \text{pavo-L}\Theta &= 10^{140} = 0.4245232 \text{m K}
\\
1 \text{pamu-L}\Theta &= 10^{150} = 54.43105 \text{k m K}
\\
1 \frac{L\Theta}{T} &= 1 = 0.02010303 \text{m} \frac{\text{m K}}{\text{s}}
\\
1 \text{pa} \frac{L\Theta}{T} &= 10^{10} = 2.344152 \frac{\text{m K}}{\text{s}}
\\
1 \text{re} \frac{L\Theta}{T} &= 10^{20} = 322.4312 \text{k} \frac{\text{m K}}{\text{s}}
\\
1 \text{ni'upagaii} \frac{L\Theta}{T^2} &= 10^{-130} = 0.1110050 \text{m} \frac{\text{m K}}{\text{s}^2} \quad (*)
\\
1 \text{ni'upare} \frac{L\Theta}{T^2} &= 10^{-120} = 13.14315 \frac{\text{m K}}{\text{s}^2}
\\
1 \text{ni'upare} \frac{L\Theta}{T^2} &= 10^{-120} = 0.002001325 \text{k} \frac{\text{m K}}{\text{s}^2} \quad (*)
\\
1 \text{gaiipa-LT}\Theta &= 10^{310} = 550.5235 \text{m m s K} \quad (*)
\\
1 \text{gaiipa-LT}\Theta &= 10^{310} = 0.1133200 \text{m s K} \quad (*)
\\
1 \text{gaiire-LT}\Theta &= 10^{320} = 13.50124 \text{k m s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m m}^2 \text{K} &= 0.01123413 \cdot 10^{250} \\
1 \text{m}^2 \text{K} &= 54.23220 \cdot 10^{250} \\
1 \text{k m}^2 \text{K} &= 0.4232153 \cdot 10^{300} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} &= 0.002034434 \cdot 10^{120} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}} &= 13.42522 \cdot 10^{120} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.1130431 \cdot 10^{130} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 332.4311 \cdot 10^{-20} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 2.432031 \cdot 10^{-10} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} &= 0.02043540 \cdot 10^0 \\
1 \text{m m}^2 \text{s K} &= 0.04213315 \cdot 10^{420} \\
1 \text{m}^2 \text{s K} &= 321.3332 \cdot 10^{420} \\
1 \text{k m}^2 \text{s K} &= 2.334542 \cdot 10^{430} \\
1 \text{m} \frac{\text{K}}{\text{m}} &= 0.03232252 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{m}} &= 235.1210 \cdot 10^{-50} \\
1 \text{k} \frac{\text{K}}{\text{m}} &= 2.012511 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m s}} &= 0.005453521 \cdot 10^{-220} \\
1 \frac{\text{K}}{\text{m s}} &= 42.54333 \cdot 10^{-220} \\
1 \text{k} \frac{\text{K}}{\text{m s}} &= 0.3244530 \cdot 10^{-210} \\
1 \text{m} \frac{\text{K}}{\text{m s}^2} &= 1352.050 \cdot 10^{-400} \\
1 \frac{\text{K}}{\text{m s}^2} &= 11.34445 \cdot 10^{-350} \\
1 \text{k} \frac{\text{K}}{\text{m s}^2} &= 0.05520115 \cdot 10^{-340} \quad (*) \\
1 \text{m} \frac{\text{s K}}{\text{m}} &= 0.2003523 \cdot 10^{40} \quad (*) \\
1 \frac{\text{s K}}{\text{m}} &= 1320.202 \cdot 10^{40} \\
1 \text{k} \frac{\text{s K}}{\text{m}} &= 11.11305 \cdot 10^{50} \\
1 \text{m} \frac{\text{K}}{\text{m}^2} &= 445.1235 \cdot 10^{-210} \\
1 \frac{\text{K}}{\text{m}^2} &= 3.414012 \cdot 10^{-200} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.02510505 \cdot 10^{-150} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 121.0143 \cdot 10^{-340} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 1.015024 \cdot 10^{-330} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} &= 0.004511140 \cdot 10^{-320} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 21.51532 \cdot 10^{-510} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.1441425 \cdot 10^{-500} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 1213.351 \cdot 10^{-500} \\
1 \text{m} \frac{\text{s K}}{\text{m}^2} &= 2455.520 \cdot 10^{-40} \quad (*) \\
1 \frac{\text{s K}}{\text{m}^2} &= 21.04045 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s K}}{\text{m}^2} &= 0.1404145 \cdot 10^{-20} \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 10.43104 \cdot 10^{-320} \\
1 \frac{\text{K}}{\text{m}^3} &= 0.05113503 \cdot 10^{-310} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 400.4413 \cdot 10^{-310} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 1.525035 \cdot 10^{-450} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.01250431 \cdot 10^{-440} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 104.5542 \cdot 10^{-440} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.3125433 \cdot 10^{-1020} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2301.252 \cdot 10^{-1020} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 15.33451 \cdot 10^{-1010} \\
1 \text{m} \frac{\text{s K}}{\text{m}^3} &= 35.50533 \cdot 10^{-150} \\
1 \frac{\text{s K}}{\text{m}^3} &= 0.3022431 \cdot 10^{-140} \\
1 \text{k} \frac{\text{s K}}{\text{m}^3} &= 2211.215 \cdot 10^{-140} \\
1 \text{m kg K} &= 0.1314531 \cdot 10^{40} \\
1 \text{kg K} &= 1110.232 \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 \text{remu-} L^2 \Theta &= 10^{250} = 45.01402 \text{m m}^2 \text{K} \\
1 \text{remu-} L^2 \Theta &= 10^{250} = 0.01013511 \text{m}^2 \text{K} \\
1 \text{gaiino-} L^2 \Theta &= 10^{300} = 1.204420 \text{k m}^2 \text{K} \\
1 \text{pare-} \frac{L^2 \Theta}{T} &= 10^{120} = 250.3321 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{pare-} \frac{L^2 \Theta}{T} &= 10^{120} = 0.03405433 \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{pagaii-} \frac{L^2 \Theta}{T} &= 10^{130} = 4.441523 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{ni'ure-} \frac{L^2 \Theta}{T^2} &= 10^{-20} = 0.001402210 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{L^2 \Theta}{T^2} &= 10^{-10} = 0.2101342 \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 24.52344 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \text{vore-} L^2 T \Theta &= 10^{420} = 12.12020 \text{m m}^2 \text{s K} \\
1 \text{vore-} L^2 T \Theta &= 10^{420} = 0.001435405 \text{m}^2 \text{s K} \\
1 \text{vogaii-} L^2 T \Theta &= 10^{430} = 0.2145132 \text{k m}^2 \text{s K} \\
1 \text{ni'umu-} \frac{\Theta}{L} &= 10^{-50} = 14.30014 \text{m} \frac{\text{K}}{\text{m}} \quad (*) \\
1 \text{ni'uvu-} \frac{\Theta}{L} &= 10^{-40} = 2133.540 \frac{\text{K}}{\text{m}} \\
1 \text{ni'uvu-} \frac{\Theta}{L} &= 10^{-40} = 0.2534550 \text{k} \frac{\text{K}}{\text{m}} \quad (*) \\
1 \text{ni'urere-} \frac{\Theta}{LT} &= 10^{-220} = 101.0313 \text{m} \frac{\text{K}}{\text{ms}} \\
1 \text{ni'urere-} \frac{\Theta}{LT} &= 10^{-220} = 0.01200230 \frac{\text{K}}{\text{ms}} \quad (*) \\
1 \text{ni'urepa-} \frac{\Theta}{LT} &= 10^{-210} = 1.421442 \text{k} \frac{\text{K}}{\text{ms}} \\
1 \text{ni'ugaiimu-} \frac{\Theta}{LT^2} &= 10^{-350} = 335.0010 \text{m} \frac{\text{K}}{\text{ms}^2} \quad (*) \\
1 \text{ni'ugaiimu-} \frac{\Theta}{LT^2} &= 10^{-350} = 0.04414410 \frac{\text{K}}{\text{ms}^2} \\
1 \text{ni'ugaiivo-} \frac{\Theta}{LT^2} &= 10^{-340} = 10.04012 \text{k} \frac{\text{K}}{\text{ms}^2} \\
1 \text{vo-} \frac{T \Theta}{L} &= 10^{40} = 2.550111 \text{m} \frac{\text{s K}}{\text{m}} \quad (*) \\
1 \text{mu-} \frac{T \Theta}{L} &= 10^{50} = 350.4143 \frac{\text{s K}}{\text{m}} \\
1 \text{mu-} \frac{T \Theta}{L} &= 10^{50} = 0.04554353 \text{k} \frac{\text{s K}}{\text{m}} \quad (*) \\
1 \text{ni'ureno-} \frac{\Theta}{L^2} &= 10^{-200} = 1125.152 \text{m} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'ureno-} \frac{\Theta}{L^2} &= 10^{-200} = 0.1341011 \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'upamu-} \frac{\Theta}{L^2} &= 10^{-150} = 20.32202 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'ugaiivo-} \frac{\Theta}{L^2 T} &= 10^{-340} = 0.004223120 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ugaiigaii-} \frac{\Theta}{L^2 T} &= 10^{-330} = 0.5412441 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'ugaiire-} \frac{\Theta}{L^2 T} &= 10^{-320} = 112.2141 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 \text{ni'umupa-} \frac{\Theta}{L^2 T^2} &= 10^{-510} = 0.02331543 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'umuno-} \frac{\Theta}{L^2 T^2} &= 10^{-500} = 3.205412 \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'uvomu-} \frac{\Theta}{L^2 T^2} &= 10^{-450} = 420.4302 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ugaii-} \frac{T \Theta}{L^2} &= 10^{-30} = 204.1255 \text{m} \frac{\text{s K}}{\text{m}^2} \quad (*) \\
1 \text{ni'ugaii-} \frac{T \Theta}{L^2} &= 10^{-30} = 0.02424525 \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'ure-} \frac{T \Theta}{L^2} &= 10^{-20} = 3.320230 \text{k} \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'ugaiire-} \frac{\Theta}{L^3} &= 10^{-320} = 0.05155044 \text{m} \frac{\text{K}}{\text{m}^3} \quad (*) \\
1 \text{ni'ugaiipa-} \frac{\Theta}{L^3} &= 10^{-310} = 10.52351 \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'ugaiino-} \frac{\Theta}{L^3} &= 10^{-300} = 1254.125 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uvomu-} \frac{\Theta}{L^3 T} &= 10^{-450} = 0.3045350 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvovo-} \frac{\Theta}{L^3 T} &= 10^{-440} = 40.22115 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'uvovo-} \frac{\Theta}{L^3 T} &= 10^{-440} = 0.005134101 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 \text{ni'upanore-} \frac{\Theta}{L^3 T^2} &= 10^{-1020} = 1.502523 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upanopa-} \frac{\Theta}{L^3 T^2} &= 10^{-1010} = 222.0552 \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'upanopa-} \frac{\Theta}{L^3 T^2} &= 10^{-1010} = 0.03034001 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 \text{ni'upamu-} \frac{\Theta}{L^3} &= 10^{-150} = 0.01301525 \text{m} \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'upavo-} \frac{T \Theta}{L^3} &= 10^{-140} = 1.542215 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'upagaii-} \frac{T \Theta}{L^3} &= 10^{-130} = 231.1224 \text{k} \frac{\text{s K}}{\text{m}^3} \\
1 \text{vo-} M \Theta &= 10^{40} = 3.511455 \text{m kg K} \quad (*) \\
1 \text{mu-} M \Theta &= 10^{50} = 500.3123 \text{kg K} \quad (*)
\end{aligned}$$

$1 \text{k kg K} = 5.312230 \cdot 10^{50}$	$1 \text{mu-}M\Theta = 10^{50} = 0.1025551 \text{k kg K}$ (**)
$1 \text{m} \frac{\text{kg K}}{\text{s}} = 0.02344540 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{M\Theta}{T} = 10^{-50} = 21.40010 \text{m} \frac{\text{kg K}}{\text{s}}$ (*)
$1 \frac{\text{kg K}}{\text{s}} = 201.1000 \cdot 10^{-50}$ (**)	$1 \text{ni'uvo-} \frac{M\Theta}{T} = 10^{-40} = 2541.400 \frac{\text{kg K}}{\text{s}}$ (*)
$1 \text{k} \frac{\text{kg K}}{\text{s}} = 1.322423 \cdot 10^{-40}$	$1 \text{ni'uvo-} \frac{M\Theta}{T^2} = 10^{-40} = 0.3454230 \text{k} \frac{\text{kg K}}{\text{s}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{s}^2} = 0.004250254 \cdot 10^{-220}$	$1 \text{ni'urere-} \frac{M\Theta}{T^2} = 10^{-220} = 120.1351 \text{m} \frac{\text{kg K}}{\text{s}^2}$
$1 \frac{\text{kg K}}{\text{s}^2} = 32.41430 \cdot 10^{-220}$	$1 \text{ni'urere-} \frac{M\Theta}{T^2} = 10^{-220} = 0.01423213 \frac{\text{kg K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{s}^2} = 0.2355231 \cdot 10^{-210}$ (*)	$1 \text{ni'urepa-} \frac{M\Theta}{T^2} = 10^{-210} = 2.130253 \text{k} \frac{\text{kg K}}{\text{s}^2}$
$1 \text{m kg s K} = 0.5250540 \cdot 10^{210}$	$1 \text{repa-} M\Theta = 10^{210} = 1.032351 \text{m kg s K}$
$1 \text{k g s K} = 0.004120434 \cdot 10^{220}$	$1 \text{rere-} M\Theta = 10^{220} = 123.0405 \text{kg s K}$
$1 \text{k kg s K} = 31.32144 \cdot 10^{220}$	$1 \text{rere-} M\Theta = 10^{220} = 0.01501245 \text{k kg s K}$
$1 \text{m kg m K} = 10.34332 \cdot 10^{150}$	$1 \text{pamu-} ML\Theta = 10^{150} = 0.05233141 \text{m kg m K}$
$1 \text{k g m K} = 0.05040332 \cdot 10^{200}$	$1 \text{reno-} ML\Theta = 10^{200} = 11.01233 \text{kg m K}$
$1 \text{k kg m K} = 354.0151 \cdot 10^{200}$	$1 \text{reno-} ML\Theta = 10^{200} = 0.001304240 \text{k kg m K}$
$1 \text{m} \frac{\text{kg m K}}{\text{s}} = 1.513150 \cdot 10^{20}$	$1 \text{re-} \frac{ML\Theta}{T} = 10^{20} = 0.3110402 \text{m} \frac{\text{kg m K}}{\text{s}}$
$1 \frac{\text{kg m K}}{\text{s}} = 0.01240423 \cdot 10^{30}$	$1 \text{gaii-} \frac{ML\Theta}{T} = 10^{30} = 40.51041 \frac{\text{kg m K}}{\text{s}}$
$1 \text{k} \frac{\text{kg m K}}{\text{s}} = 104.1151 \cdot 10^{30}$	$1 \text{vo-} \frac{ML\Theta}{T} = 10^{40} = 5212.023 \text{k} \frac{\text{kg m K}}{\text{s}}$
$1 \text{m} \frac{\text{kg m K}}{\text{s}^2} = 0.3104303 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{ML\Theta}{T^2} = 10^{-110} = 1.514325 \text{m} \frac{\text{kg m K}}{\text{s}^2}$
$1 \frac{\text{kg m K}}{\text{s}^2} = 0.002243132 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{ML\Theta}{T^2} = 10^{-100} = 223.4533 \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m K}}{\text{s}^2} = 15.21531 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{ML\Theta}{T^2} = 10^{-100} = 0.03054522 \text{k} \frac{\text{kg m K}}{\text{s}^2}$
$1 \text{m kg m s K} = 35.22414 \cdot 10^{320}$	$1 \text{gaiire-} MLT\Theta = 10^{320} = 0.01312104 \text{m kg m s K}$
$1 \text{k g m s K} = 0.3002124 \cdot 10^{330}$ (*)	$1 \text{gaiigaii-} MLT\Theta = 10^{330} = 1.554302 \text{kg m s K}$ (*)
$1 \text{k kg m s K} = 0.002153422 \cdot 10^{340}$	$1 \text{gaiivo-} MLT\Theta = 10^{340} = 232.5535 \text{k kg m s K}$ (*)
$1 \text{m kg m}^2 \text{K} = 441.5453 \cdot 10^{300}$	$1 \text{gaiino-} ML^2\Theta = 10^{300} = 0.001134255 \text{m kg m}^2 \text{K}$ (*)
$1 \text{k g m}^2 \text{K} = 3.350522 \cdot 10^{310}$	$1 \text{gaiipa-} ML^2\Theta = 10^{310} = 0.1351425 \text{kg m}^2 \text{K}$
$1 \text{k kg m}^2 \text{K} = 0.02451101 \cdot 10^{320}$	$1 \text{gaiire-} ML^2\Theta = 10^{320} = 20.45014 \text{k kg m}^2 \text{K}$
$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} = 120.0423 \cdot 10^{130}$	$1 \text{pavo-} \frac{ML^2\Theta}{T} = 10^{140} = 4253.310 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}} = 1.010443 \cdot 10^{140}$	$1 \text{pavo-} \frac{ML^2\Theta}{T} = 10^{140} = 0.5452301 \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} = 4435.233 \cdot 10^{140}$	$1 \text{pamu-} \frac{ML^2\Theta}{T} = 10^{150} = 113.1224 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 21.34253 \cdot 10^0$	$1 \frac{ML^2\Theta}{T^2} = 1 = 0.02350422 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.1430244 \cdot 10^{10}$	$1 \text{pa-} \frac{ML^2\Theta}{T^2} = 10^{10} = 3.231400 \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$ (*)
$1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} = 0.001204005 \cdot 10^{20}$ (*)	$1 \text{re-} \frac{ML^2\Theta}{T^2} = 10^{20} = 423.4340 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2}$
$1 \text{m kg m}^2 \text{s K} = 0.002440201 \cdot 10^{440}$	$1 \text{vovo-} ML^2T\Theta = 10^{440} = 205.4144 \text{m kg m}^2 \text{s K}$
$1 \text{k g m}^2 \text{s K} = 20.51120 \cdot 10^{440}$	$1 \text{vovo-} ML^2T\Theta = 10^{440} = 0.02444154 \text{kg m}^2 \text{s K}$
$1 \text{k kg m}^2 \text{s K} = 0.1353232 \cdot 10^{450}$	$1 \text{vomu-} ML^2T\Theta = 10^{450} = 3.343112 \text{k kg m}^2 \text{s K}$
$1 \text{m} \frac{\text{kg K}}{\text{m}} = 2102.050 \cdot 10^{-40}$	$1 \text{ni'ugaii-} \frac{M\Theta}{L} = 10^{-30} = 243.1233 \text{m} \frac{\text{kg K}}{\text{m}}$
$1 \frac{\text{kg K}}{\text{m}} = 14.02432 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{M\Theta}{L} = 10^{-30} = 0.03323403 \frac{\text{kg K}}{\text{m}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}} = 0.1143524 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{M\Theta}{L} = 10^{-20} = 4.344033 \text{k} \frac{\text{kg K}}{\text{m}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}} = 341.0351 \cdot 10^{-210}$	$1 \text{ni'uren-} \frac{M\Theta}{LT} = 10^{-200} = 1342.303 \text{m} \frac{\text{kg K}}{\text{m s}}$
$1 \frac{\text{kg K}}{\text{m s}} = 2.504124 \cdot 10^{-200}$	$1 \text{ni'uren-} \frac{M\Theta}{LT} = 10^{-200} = 0.2034133 \frac{\text{kg K}}{\text{m s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m s}} = 0.02111254 \cdot 10^{-150}$	$1 \text{ni'upamu-} \frac{M\Theta}{LT} = 10^{-150} = 24.20421 \text{k} \frac{\text{kg K}}{\text{m s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m s}^2} = 101.4041 \cdot 10^{-340}$	$1 \text{ni'ugaivo-} \frac{M\Theta}{LT^2} = 10^{-340} = 0.005422005 \text{m} \frac{\text{kg K}}{\text{m s}^2}$ (*)
$1 \frac{\text{kg K}}{\text{m s}^2} = 0.4502500 \cdot 10^{-330}$ (*)	$1 \text{ni'ugaii-} \frac{M\Theta}{LT^2} = 10^{-330} = 1.123225 \frac{\text{kg K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m s}^2} = 0.003423424 \cdot 10^{-320}$	$1 \text{ni'ugaii-} \frac{M\Theta}{LT^2} = 10^{-320} = 133.4322 \text{k} \frac{\text{kg K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2} = 0.01140431 \cdot 10^{100}$	$1 \text{pano-} \frac{MT\Theta}{L} = 10^{100} = 44.03253 \text{m} \frac{\text{kg s K}}{\text{m}}$
$1 \frac{\text{kg s K}}{\text{m}} = 55.33141 \cdot 10^{100}$ (*)	$1 \text{pano-} \frac{MT\Theta}{L} = 10^{100} = 0.01002252 \frac{\text{kg s K}}{\text{m}}$ (*)
$1 \text{k} \frac{\text{kg s K}}{\text{m}} = 0.4324351 \cdot 10^{110}$	$1 \text{papa-} \frac{MT\Theta}{L} = 10^{110} = 1.151053 \text{k} \frac{\text{kg s K}}{\text{m}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2} = 30.15541 \cdot 10^{-150}$ (*)	$1 \text{ni'upamu-} \frac{M\Theta}{L^2} = 10^{-150} = 0.01544102 \text{m} \frac{\text{kg K}}{\text{m}^2}$
$1 \frac{\text{kg K}}{\text{m}^2} = 0.2205120 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{M\Theta}{L^2} = 10^{-140} = 2.313423 \frac{\text{kg K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2} = 1452.530 \cdot 10^{-140}$	$1 \text{ni'upagaii-} \frac{M\Theta}{L^2} = 10^{-130} = 314.4242 \text{k} \frac{\text{kg K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 s} = 5.105030 \cdot 10^{-320}$	$1 \text{ni'ugaiire-} \frac{M\Theta}{L^2 T} = 10^{-320} = 0.1053411 \text{m} \frac{\text{kg K}}{\text{m}^2 s}$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 0.04001012 \cdot 10^{-310}$	(*)	$1 \text{ ni}'\text{ugaiipa-} \frac{M\Theta}{L^2 T} = 10^{-310} = 12.55340 \frac{\text{kg K}}{\text{m}^2 \text{s}}$	(*)
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 303.1245 \cdot 10^{-310}$		$1 \text{ ni}'\text{ugaiino-} \frac{M\Theta}{L^2 T} = 10^{-300} = 1535.223 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$	
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.245224 \cdot 10^{-450}$		$1 \text{ ni}'\text{uvomu-} \frac{M\Theta}{L^2 T^2} = 10^{-450} = 0.4025541 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$	(*)
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.01044525 \cdot 10^{-440}$		$1 \text{ ni}'\text{uvovo-} \frac{M\Theta}{L^2 T^2} = 10^{-440} = 51.43001 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$	(*)
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 51.25504 \cdot 10^{-440}$	(*)	$1 \text{ ni}'\text{uvovo-} \frac{M\Theta}{L^2 T^2} = 10^{-440} = 0.01050520 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$	
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 144.4254 \cdot 10^{-20}$		$1 \text{ ni}'\text{ure-} \frac{MT\Theta}{L^2} = 10^{-20} = 0.003200323 \text{m} \frac{\text{kg s K}}{\text{m}^2}$	(*)
$1 \frac{\text{kg s K}}{\text{m}^2} = 1.215433 \cdot 10^{-10}$		$1 \text{ ni}'\text{upa-} \frac{MT\Theta}{L^2} = 10^{-10} = 0.4153505 \frac{\text{kg s K}}{\text{m}^2}$	
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.01023144 \cdot 10^0$		$1 \frac{MT\Theta}{L^2} = 1 = 53.34140 \text{k} \frac{\text{kg s K}}{\text{m}^2}$	
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 0.4142221 \cdot 10^{-300}$		$1 \text{ ni}'\text{ugaino-} \frac{M\Theta}{L^3} = 10^{-300} = 1.222102 \text{m} \frac{\text{kg K}}{\text{m}^3}$	
$1 \frac{\text{kg K}}{\text{m}^3} = 3150.451 \cdot 10^{-300}$		$1 \text{ ni}'\text{uremu-} \frac{M\Theta}{L^3} = 10^{-250} = 145.1343 \frac{\text{kg K}}{\text{m}^3}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 23.15315 \cdot 10^{-250}$		$1 \text{ ni}'\text{uremu-} \frac{M\Theta}{L^3} = 10^{-250} = 0.02203313 \text{k} \frac{\text{kg K}}{\text{m}^3}$	
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.1114141 \cdot 10^{-430}$		$1 \text{ ni}'\text{uvogaii-} \frac{M\Theta}{L^3 T} = 10^{-430} = 4.535145 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$	
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 534.2140 \cdot 10^{-430}$		$1 \text{ ni}'\text{uvore-} \frac{M\Theta}{L^3 T} = 10^{-420} = 1022.312 \frac{\text{kg K}}{\text{m}^3 \text{s}}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 4.200540 \cdot 10^{-420}$	(*)	$1 \text{ ni}'\text{uvore-} \frac{M\Theta}{L^3 T} = 10^{-420} = 0.1214440 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$	
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.02021320 \cdot 10^{-1000}$		$1 \text{ ni}'\text{upanono-} \frac{M\Theta}{L^3 T^2} = 10^{-1000} = 25.24142 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$	
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 133.1443 \cdot 10^{-1000}$		$1 \text{ ni}'\text{upanono-} \frac{M\Theta}{L^3 T^2} = 10^{-1000} = 0.003434132 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$	
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 1.121135 \cdot 10^{-550}$		$1 \text{ ni}'\text{umumu-} \frac{M\Theta}{L^3 T^2} = 10^{-550} = 0.4515141 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$	
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 2.305202 \cdot 10^{-130}$		$1 \text{ ni}'\text{upagaii-} \frac{MT\Theta}{L^3} = 10^{-130} = 0.2213154 \text{m} \frac{\text{kg s K}}{\text{m}^3}$	
$1 \frac{\text{kg s K}}{\text{m}^3} = 0.01540442 \cdot 10^{-120}$		$1 \text{ ni}'\text{upare-} \frac{MT\Theta}{L^3} = 10^{-120} = 30.25134 \frac{\text{kg s K}}{\text{m}^3}$	
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 130.0403 \cdot 10^{-120}$		$1 \text{ ni}'\text{upare-} \frac{MT\Theta}{L^3} = 10^{-120} = 0.003554104 \text{k} \frac{\text{kg s K}}{\text{m}^3}$	(*)
<hr/>		<hr/>	
$1 \text{m} \frac{\text{K}}{\text{C}} = 1.421021 \cdot 10^{-20}$		$1 \text{ ni}'\text{ure-} \frac{\Theta}{Q} = 10^{-20} = 0.3250214 \text{m} \frac{\text{K}}{\text{C}}$	
$1 \frac{\text{K}}{\text{C}} = 0.01155505 \cdot 10^{-10}$	(**)	$1 \text{ ni}'\text{upa-} \frac{\Theta}{Q} = 10^{-10} = 43.00254 \frac{\text{K}}{\text{C}}$	(*)
$1 \text{k} \frac{\text{K}}{\text{C}} = 101.0040 \cdot 10^{-10}$	(*)	$1 \frac{\Theta}{Q} = 1 = 5500.203 \text{k} \frac{\text{K}}{\text{C}}$	(**)
$1 \text{m} \frac{\text{K}}{\text{s C}} = 0.2533422 \cdot 10^{-150}$		$1 \text{ ni}'\text{upamu-} \frac{\Theta}{TQ} = 10^{-150} = 2.013421 \text{m} \frac{\text{K}}{\text{s C}}$	
$1 \frac{\text{K}}{\text{s C}} = 0.002132554 \cdot 10^{-140}$	(*)	$1 \text{ ni}'\text{upavo-} \frac{\Theta}{TQ} = 10^{-140} = 235.2251 \frac{\text{K}}{\text{s C}}$	
$1 \text{k} \frac{\text{K}}{\text{s C}} = 14.25151 \cdot 10^{-140}$		$1 \text{ ni}'\text{upavo-} \frac{\Theta}{TQ} = 10^{-140} = 0.03233533 \text{k} \frac{\text{K}}{\text{s C}}$	
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.04552315 \cdot 10^{-320}$	(*)	$1 \text{ ni}'\text{ugaiire-} \frac{\Theta}{T^2 Q} = 10^{-320} = 11.12011 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$	
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 350.2401 \cdot 10^{-320}$		$1 \text{ ni}'\text{ugaiire-} \frac{\Theta}{T^2 Q} = 10^{-320} = 0.001321000 \frac{\text{K}}{\text{s}^2 \text{C}}$	(**)
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 2.544541 \cdot 10^{-310}$		$1 \text{ ni}'\text{ugaiipa-} \frac{\Theta}{T^2 Q} = 10^{-310} = 0.2004430 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$	(*)
$1 \text{m} \frac{\text{s K}}{\text{C}} = 10.03340 \cdot 10^{110}$		$1 \text{ papa-} \frac{T\Theta}{Q} = 10^{110} = 0.05522411 \text{m} \frac{\text{s K}}{\text{C}}$	(*)
$1 \frac{\text{s K}}{\text{C}} = 0.04412413 \cdot 10^{120}$		$1 \text{ pare-} \frac{T\Theta}{Q} = 10^{120} = 11.35200 \frac{\text{s K}}{\text{C}}$	(*)
$1 \text{k} \frac{\text{s K}}{\text{C}} = 334.4300 \cdot 10^{120}$	(*)	$1 \text{ pare-} \frac{T\Theta}{Q} = 10^{120} = 0.001352500 \text{k} \frac{\text{s K}}{\text{C}}$	(*)
$1 \text{m} \frac{\text{m K}}{\text{C}} = 112.1433 \cdot 10^{50}$		$1 \text{ pano-} \frac{L\Theta}{Q} = 10^{100} = 4513.200 \text{m} \frac{\text{m K}}{\text{C}}$	(*)
$1 \frac{\text{m K}}{\text{C}} = 0.5410214 \cdot 10^{100}$		$1 \text{ pano-} \frac{L\Theta}{Q} = 10^{100} = 1.015304 \frac{\text{m K}}{\text{C}}$	
$1 \text{k} \frac{\text{m K}}{\text{C}} = 4221.212 \cdot 10^{100}$		$1 \text{ papa-} \frac{L\Theta}{Q} = 10^{110} = 121.0511 \text{k} \frac{\text{m K}}{\text{C}}$	
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 20.31244 \cdot 10^{-40}$		$1 \text{ ni}'\text{uvo-} \frac{L\Theta}{TQ} = 10^{-40} = 0.02512022 \text{m} \frac{\text{m K}}{\text{s C}}$	
$1 \frac{\text{m K}}{\text{s C}} = 0.1340204 \cdot 10^{-30}$		$1 \text{ ni}'\text{ugaiii-} \frac{L\Theta}{TQ} = 10^{-30} = 3.415335 \frac{\text{m K}}{\text{s C}}$	
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 0.001124442 \cdot 10^{-20}$		$1 \text{ ni}'\text{ure-} \frac{L\Theta}{TQ} = 10^{-20} = 445.3250 \text{k} \frac{\text{m K}}{\text{s C}}$	
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 3.314530 \cdot 10^{-210}$		$1 \text{ ni}'\text{urepa-} \frac{L\Theta}{T^2 Q} = 10^{-210} = 0.1405003 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$	(*)
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.02423432 \cdot 10^{-200}$		$1 \text{ ni}'\text{ureno-} \frac{L\Theta}{T^2 Q} = 10^{-200} = 21.05021 \frac{\text{m K}}{\text{s}^2 \text{C}}$	
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 204.0334 \cdot 10^{-200}$		$1 \text{ ni}'\text{ureno-} \frac{L\Theta}{T^2 Q} = 10^{-200} = 0.002501030 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$	
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 420.2403 \cdot 10^{220}$		$1 \text{ rere-} \frac{LT\Theta}{Q} = 10^{220} = 0.001214120 \text{m} \frac{\text{m s K}}{\text{C}}$	
$1 \frac{\text{m s K}}{\text{C}} = 3.204142 \cdot 10^{230}$		$1 \text{ regaii-} \frac{LT\Theta}{Q} = 10^{230} = 0.1442255 \frac{\text{m s K}}{\text{C}}$	(*)
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.02330511 \cdot 10^{240}$		$1 \text{ revo-} \frac{LT\Theta}{Q} = 10^{240} = 21.52523 \text{k} \frac{\text{m s K}}{\text{C}}$	
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 5131.542 \cdot 10^{200}$		$1 \text{ repa-} \frac{L^2\Theta}{Q} = 10^{210} = 105.0234 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$	
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 40.20301 \cdot 10^{210}$		$1 \text{ repa-} \frac{L^2\Theta}{Q} = 10^{210} = 0.01251213 \frac{\text{m}^2 \text{K}}{\text{C}}$	
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.3044152 \cdot 10^{220}$		$1 \text{ rere-} \frac{L^2\Theta}{Q} = 10^{220} = 1.525525 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$	(*)
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.001253341 \cdot 10^{40}$		$1 \text{ vo-} \frac{L^2\Theta}{TQ} = 10^{40} = 401.0224 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$	
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 10.52055 \cdot 10^{40}$	(*)	$1 \text{ vo-} \frac{L^2\Theta}{TQ} = 10^{40} = 0.05120014 \frac{\text{m}^2 \text{K}}{\text{s C}}$	(*)

$1k \frac{m^2 K}{s^2 C} = 0.05152520 \cdot 10^{50}$	$1 mu - \frac{L^2 \Theta}{TQ} = 10^{50} = 10.43354 k \frac{m^2 K}{s^2 C}$
$1m \frac{m^2 K}{s^2 C} = 231.0202 \cdot 10^{-100}$	$1 ni' upano - \frac{L^2 \Theta}{T^2 Q} = 10^{-100} = 0.002212215 m \frac{m^2 K}{s^2 C}$
$1 \frac{m^2 K}{s^2 C} = 1.541321 \cdot 10^{-50}$	$1 ni' umu - \frac{L^2 \Theta}{T^2 Q} = 10^{-50} = 0.3024014 \frac{m^2 K}{s^2 C}$
$1k \frac{m^2 K}{s^2 C} = 0.01301140 \cdot 10^{-40}$	$1 ni' uvo - \frac{L^2 \Theta}{T^2 Q} = 10^{-40} = 35.52335 k \frac{m^2 K}{s^2 C}$
$1m \frac{m^2 s K}{C} = 0.03032411 \cdot 10^{340}$	$1 gaiivo - \frac{L^2 T \Theta}{Q} = 10^{340} = 15.34343 m \frac{m^2 s K}{C}$
$1 \frac{m^2 s K}{C} = 221.5550 \cdot 10^{340} \quad (**)$	$1 gaiivo - \frac{L^2 T \Theta}{Q} = 10^{340} = 0.002302313 \frac{m^2 s K}{C}$
$1k \frac{m^2 s K}{C} = 1.502044 \cdot 10^{350}$	$1 gaiimu - \frac{L^2 T \Theta}{Q} = 10^{350} = 0.3131044 k \frac{m^2 s K}{C}$
$1m \frac{K}{m C} = 0.02231402 \cdot 10^{-130}$	$1 ni' upagaii - \frac{\Theta}{LQ} = 10^{-130} = 22.50321 m \frac{K}{m C}$
$1 \frac{K}{m C} = 151.2023 \cdot 10^{-130}$	$1 ni' upare - \frac{\Theta}{LQ} = 10^{-120} = 3112.442 \frac{K}{m C}$
$1k \frac{K}{m C} = 1.235441 \cdot 10^{-120}$	$1 ni' upare - \frac{\Theta}{LQ} = 10^{-120} = 0.4053504 k \frac{K}{m C}$
$1m \frac{K}{m s C} = 0.004041332 \cdot 10^{-300}$	$1 ni' ugaiino - \frac{\Theta}{LTQ} = 10^{-300} = 124.2403 m \frac{K}{m s C}$
$1 \frac{K}{m s C} = 31.02225 \cdot 10^{-300}$	$1 ni' ugaiino - \frac{\Theta}{LTQ} = 10^{-300} = 0.01515454 \frac{K}{m s C}$
$1k \frac{K}{m s C} = 0.2241350 \cdot 10^{-250}$	$1 ni' uremu - \frac{\Theta}{LTQ} = 10^{-250} = 2.240313 k \frac{K}{m s C}$
$1m \frac{K}{m s^2 C} = 1055.511 \cdot 10^{-440} \quad (*)$	$1 ni' uvogaii - \frac{\Theta}{LT^2 Q} = 10^{-430} = 505.1242 m \frac{K}{m s^2 C}$
$1 \frac{K}{m s^2 C} = 5.222013 \cdot 10^{-430}$	$1 ni' uvogaii - \frac{\Theta}{LT^2 Q} = 10^{-430} = 0.1040024 \frac{K}{m s^2 C} \quad (*)$
$1k \frac{K}{m s^2 C} = 0.04055420 \cdot 10^{-420} \quad (*)$	$1 ni' uvore - \frac{\Theta}{LT^2 Q} = 10^{-420} = 12.35045 k \frac{K}{m s^2 C}$
$1m \frac{s K}{m C} = 0.1232135 \cdot 10^0$	$1 \frac{T \Theta}{LQ} = 1 = 4.112025 m \frac{s K}{m C}$
$1 \frac{s K}{m C} = 1033.511 \cdot 10^0$	$1 pa - \frac{T \Theta}{LQ} = 10^{10} = 524.0512 \frac{s K}{m C}$
$1k \frac{s K}{m C} = 5.033121 \cdot 10^{10}$	$1 pa - \frac{T \Theta}{LQ} = 10^{10} = 0.1102112 k \frac{s K}{m C}$
$1m \frac{K}{m^2 C} = 322.3034 \cdot 10^{-250}$	$1 ni' urevo - \frac{\Theta}{L^2 Q} = 10^{-240} = 1432.451 m \frac{K}{m^2 C}$
$1 \frac{K}{m^2 C} = 2.343113 \cdot 10^{-240}$	$1 ni' urevo - \frac{\Theta}{L^2 Q} = 10^{-240} = 0.2141311 \frac{K}{m^2 C}$
$1k \frac{K}{m^2 C} = 0.02005355 \cdot 10^{-230} \quad (**)$	$1 ni' uregaii - \frac{\Theta}{L^2 Q} = 10^{-230} = 25.43341 k \frac{K}{m^2 C}$
$1m \frac{K}{m^2 s C} = 54.40430 \cdot 10^{-420}$	$1 ni' uvore - \frac{\Theta}{L^2 TQ} = 10^{-420} = 0.01012101 m \frac{K}{m^2 s C}$
$1 \frac{K}{m^2 s C} = 0.4243313 \cdot 10^{-410}$	$1 ni' uvopa - \frac{\Theta}{L^2 TQ} = 10^{-410} = 1.202310 \frac{K}{m^2 s C}$
$1k \frac{K}{m^2 s C} = 0.003235250 \cdot 10^{-400}$	$1 ni' uvono - \frac{\Theta}{L^2 TQ} = 10^{-400} = 142.4305 k \frac{K}{m^2 s C}$
$1m \frac{K}{m^2 s^2 C} = 13.45315 \cdot 10^{-550}$	$1 ni' umumu - \frac{\Theta}{L^2 T^2 Q} = 10^{-550} = 0.03355441 m \frac{K}{m^2 s^2 C} \quad (*)$
$1 \frac{K}{m^2 s^2 C} = 0.1132445 \cdot 10^{-540}$	$1 ni' umuovo - \frac{\Theta}{L^2 T^2 Q} = 10^{-540} = 4.430053 \frac{K}{m^2 s^2 C} \quad (*)$
$1k \frac{K}{m^2 s^2 C} = 550.2550 \cdot 10^{-540} \quad (*)$	$1 ni' umuovo - \frac{\Theta}{L^2 T^2 Q} = 10^{-540} = 0.001005352 k \frac{K}{m^2 s^2 C} \quad (*)$
$1m \frac{s K}{m^2 C} = 2000.422 \cdot 10^{-120} \quad (**)$	$1 ni' upapa - \frac{\Theta}{L^2 Q} = 10^{-110} = 255.4523 m \frac{s K}{m^2 C} \quad (*)$
$1 \frac{s K}{m^2 C} = 13.13522 \cdot 10^{-110}$	$1 ni' upapa - \frac{T \Theta}{L^2 Q} = 10^{-110} = 0.03514215 \frac{s K}{m^2 C}$
$1k \frac{s K}{m^2 C} = 0.1105350 \cdot 10^{-100}$	$1 ni' upano - \frac{T \Theta}{L^2 Q} = 10^{-100} = 5.010314 k \frac{s K}{m^2 C}$
$1m \frac{K}{m^3 C} = 4.435520 \cdot 10^{-400} \quad (*)$	$1 ni' uvono - \frac{\Theta}{L^3 Q} = 10^{-400} = 0.1131142 m \frac{K}{m^3 C}$
$1 \frac{K}{m^3 C} = 0.03404114 \cdot 10^{-350}$	$1 ni' ugaiimu - \frac{\Theta}{L^3 Q} = 10^{-350} = 13.43330 \frac{K}{m^3 C}$
$1k \frac{K}{m^3 C} = 250.2210 \cdot 10^{-350}$	$1 ni' ugaivo - \frac{\Theta}{L^3 Q} = 10^{-340} = 2035.353 k \frac{K}{m^3 C}$
$1m \frac{K}{m^3 s C} = 1.204053 \cdot 10^{-530}$	$1 ni' umugaii - \frac{\Theta}{L^3 TQ} = 10^{-530} = 0.4234104 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 0.01013232 \cdot 10^{-520}$	$1 ni' umure - \frac{\Theta}{L^3 TQ} = 10^{-520} = 54.25450 \frac{K}{m^3 s C}$
$1k \frac{K}{m^3 s C} = 44.55350 \cdot 10^{-520} \quad (*)$	$1 ni' umure - \frac{\Theta}{L^3 TQ} = 10^{-520} = 0.01124122 k \frac{K}{m^3 s C}$
$1m \frac{K}{m^3 s^2 C} = 0.2144143 \cdot 10^{-1100}$	$1 ni' upapano - \frac{\Theta}{L^3 T^2 Q} = 10^{-1100} = 2.340020 m \frac{K}{m^3 s^2 C} \quad (*)$
$1 \frac{K}{m^3 s^2 C} = 1434.535 \cdot 10^{-1100}$	$1 ni' upanomu - \frac{\Theta}{L^3 T^2 Q} = 10^{-1050} = 321.5003 \frac{K}{m^3 s^2 C} \quad (*)$
$1k \frac{K}{m^3 s^2 C} = 12.11252 \cdot 10^{-1050}$	$1 ni' upanomu - \frac{\Theta}{L^3 T^2 Q} = 10^{-1050} = 0.04215221 k \frac{K}{m^3 s^2 C}$
$1m \frac{s K}{m^3 C} = 24.51240 \cdot 10^{-230}$	$1 ni' uregaii - \frac{T \Theta}{L^3 Q} = 10^{-230} = 0.02044502 m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 0.2100412 \cdot 10^{-220} \quad (*)$	$1 ni' urere - \frac{T \Theta}{L^3 Q} = 10^{-220} = 2.433131 \frac{s K}{m^3 C}$
$1k \frac{s K}{m^3 C} = 1401.354 \cdot 10^{-220}$	$1 ni' urepa - \frac{T \Theta}{L^3 Q} = 10^{-210} = 333.0013 k \frac{s K}{m^3 C} \quad (*)$
$1m \frac{kg K}{C} = 0.1032505 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 5.245512 m \frac{kg K}{C} \quad (*)$
$1 \frac{kg K}{C} = 502.4323 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.001103141 \frac{kg K}{C}$
$1k \frac{kg K}{C} = 3.530041 \cdot 10^{10} \quad (*)$	$1 pa - \frac{M \Theta}{Q} = 10^{10} = 0.1310503 k \frac{kg K}{C}$
$1m \frac{kg K}{s C} = 0.01510210 \cdot 10^{-130}$	$1 ni' upagaii - \frac{M \Theta}{TQ} = 10^{-130} = 31.15422 m \frac{kg K}{s C}$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 123.4244 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 1.035320 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.003055302 \cdot 10^{-300} \quad (*) \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 22.35222 \cdot 10^{-300} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.1514540 \cdot 10^{-250} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 0.3512331 \cdot 10^{130} \\
1 \frac{\text{kg s K}}{\text{C}} &= 0.002553304 \cdot 10^{140} \quad (*) \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 21.50030 \cdot 10^{140} \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 4.404224 \cdot 10^{110} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.03341103 \cdot 10^{120} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 244.2432 \cdot 10^{120} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 1.154350 \cdot 10^{-20} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 0.01005101 \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 44.23534 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.2130531 \cdot 10^{-150} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.001423414 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 12.01523 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 24.31550 \cdot 10^{240} \quad (*) \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.2043505 \cdot 10^{250} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 0.001350455 \cdot 10^{300} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 320.1121 \cdot 10^{220} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.324300 \cdot 10^{230} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.01553222 \cdot 10^{240} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 54.01102 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.4213204 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 3213.235 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 13.34513 \cdot 10^{-40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.1123353 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 542.3044 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.001544322 \cdot 10^{400} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 13.03333 \cdot 10^{400} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.1100435 \cdot 10^{410} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 1312.253 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m C}} &= 11.04314 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.05255420 \cdot 10^{-100} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 234.0451 \cdot 10^{-250} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2.003451 \cdot 10^{-240} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 0.01320135 \cdot 10^{-230} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 42.35245 \cdot 10^{-420} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.3232155 \cdot 10^{-410} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.002351124 \cdot 10^{-400} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.005234203 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 41.10045 \cdot 10^{20} \quad (*) \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 0.3123102 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 20.54420 \cdot 10^{-230} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.1400043 \cdot 10^{-220} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upare-} \frac{M\Theta}{TQ} &= 10^{-120} = 4101.400 \frac{\text{kg K}}{\text{s C}} \quad (*) \\
1 \text{ni}'\text{upare-} \frac{M\Theta}{TQ} &= 10^{-120} = 0.5224321 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{ugaiino-} \frac{M\Theta}{T^2 Q} &= 10^{-300} = 152.1320 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ugaiino-} \frac{M\Theta}{T^2 Q} &= 10^{-300} = 0.02242442 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uremu-} \frac{M\Theta}{T^2 Q} &= 10^{-250} = 3.103522 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{pagaii-} \frac{MT\Theta}{Q} &= 10^{130} = 1.314341 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{pavo-} \frac{MT\Theta}{Q} &= 10^{140} = 200.1355 \frac{\text{kg s K}}{\text{C}} \quad (**) \\
1 \text{pavo-} \frac{MT\Theta}{Q} &= 10^{140} = 0.02334010 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{papa-} \frac{ML\Theta}{Q} &= 10^{110} = 0.1140301 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{pare-} \frac{ML\Theta}{Q} &= 10^{120} = 13.54204 \frac{\text{kg m K}}{\text{C}} \\
1 \text{pare-} \frac{ML\Theta}{Q} &= 10^{120} = 0.002052231 \text{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ni}'\text{ure-} \frac{ML\Theta}{TQ} &= 10^{-20} = 0.4304342 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni}'\text{upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 55.05412 \frac{\text{kg m K}}{\text{s C}} \quad (*) \\
1 \text{ni}'\text{upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 0.01133221 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni}'\text{upamu-} \frac{ML\Theta}{T^2 Q} &= 10^{-150} = 2.354524 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{upavo-} \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 324.1030 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{upavo-} \frac{ML\Theta}{T^2 Q} &= 10^{-140} = 0.04245343 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{revo-} \frac{MLT\Theta}{Q} &= 10^{240} = 0.02101414 \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{remu-} \frac{MLT\Theta}{Q} &= 10^{250} = 2.452425 \frac{\text{kg m s K}}{\text{C}} \\
1 \text{gaiino-} \frac{MLT\Theta}{Q} &= 10^{300} = 335.2534 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{rere-} \frac{ML^2\Theta}{Q} &= 10^{220} = 0.001444050 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{regaii-} \frac{ML^2\Theta}{Q} &= 10^{230} = 0.2155010 \frac{\text{kg m}^2 \text{K}}{\text{C}} \quad (*) \\
1 \text{revo-} \frac{ML^2\Theta}{Q} &= 10^{240} = 30.03532 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{mu-} \frac{ML^2\Theta}{TQ} &= 10^{50} = 0.01020253 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{pano-} \frac{ML^2\Theta}{TQ} &= 10^{100} = 1.212042 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{papa-} \frac{ML^2\Theta}{TQ} &= 10^{110} = 143.5434 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni}'\text{uvo-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-40} = 0.03423004 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{ugaii-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-30} = 4.501522 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{ure-} \frac{ML^2\Theta}{T^2 Q} &= 10^{-20} = 1013.525 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{vono-} \frac{ML^2T\Theta}{Q} &= 10^{400} = 301.5204 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{vono-} \frac{ML^2T\Theta}{Q} &= 10^{400} = 0.03542304 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{vopa-} \frac{ML^2T\Theta}{Q} &= 10^{410} = 5.043242 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni}'\text{upapa-} \frac{M\Theta}{LQ} &= 10^{-110} = 352.1541 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{upapa-} \frac{M\Theta}{LQ} &= 10^{-110} = 0.05015055 \frac{\text{kg K}}{\text{m C}} \quad (*) \\
1 \text{ni}'\text{upano-} \frac{M\Theta}{LQ} &= 10^{-100} = 10.31405 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{urevo-} \frac{M\Theta}{LTQ} &= 10^{-240} = 2143.344 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{urevo-} \frac{M\Theta}{LTQ} &= 10^{-240} = 0.2550200 \frac{\text{kg K}}{\text{m s C}} \quad (**) \\
1 \text{ni}'\text{uregaii-} \frac{M\Theta}{LTQ} &= 10^{-230} = 35.04245 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{uvore-} \frac{M\Theta}{LT^2 Q} &= 10^{-420} = 0.01203433 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{uvopa-} \frac{M\Theta}{LT^2 Q} &= 10^{-410} = 1.430043 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{uvono-} \frac{M\Theta}{LT^2 Q} &= 10^{-400} = 213.4014 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{re-} \frac{MT\Theta}{LQ} &= 10^{20} = 103.4213 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{re-} \frac{MT\Theta}{LQ} &= 10^{20} = 0.01232534 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{gaiii-} \frac{MT\Theta}{LQ} &= 10^{30} = 1.504214 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni}'\text{uregaii-} \frac{M\Theta}{L^2 Q} &= 10^{-230} = 0.02435443 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{urere-} \frac{M\Theta}{L^2 Q} &= 10^{-220} = 3.333155 \frac{\text{kg K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni}'\text{urepa-} \frac{M\Theta}{L^2 Q} &= 10^{-210} = 435.5230 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.400502 \cdot 10^{-400} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.02455432 \cdot 10^{-350} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 210.4012 \cdot 10^{-350} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.012250 \cdot 10^{-530} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.004451121 \cdot 10^{-520} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 34.13512 \cdot 10^{-520} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 113.4425 \cdot 10^{-100} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.5515550 \cdot 10^{-50} \quad (**) \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.004313243 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.3011053 \cdot 10^{-340} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2201.304 \cdot 10^{-340} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 14.50021 \cdot 10^{-330} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.05052535 \cdot 10^{-510} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 355.0430 \cdot 10^{-510} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.022341 \cdot 10^{-500} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.01243034 \cdot 10^{-1040} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 104.3045 \cdot 10^{-1040} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.5113341 \cdot 10^{-1030} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 1.441401 \cdot 10^{-210} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.01213330 \cdot 10^{-200} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 102.1341 \cdot 10^{-200} \\
\\
1 \text{m CK} &= 3.241523 \cdot 10^{100} \\
1 \text{CK} &= 0.02355313 \cdot 10^{110} \quad (*) \\
1 \text{k CK} &= 202.0032 \cdot 10^{110} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 0.5511033 \cdot 10^{-30} \quad (*) \\
1 \frac{\text{CK}}{\text{s}} &= 0.004305411 \cdot 10^{-20} \\
1 \text{k} \frac{\text{CK}}{\text{s}} &= 32.54222 \cdot 10^{-20} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 0.1354425 \cdot 10^{-200} \\
1 \frac{\text{CK}}{\text{s}^2} &= 1140.451 \cdot 10^{-200} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 5.533310 \cdot 10^{-150} \\
1 \text{m s CK} &= 20.11032 \cdot 10^{230} \\
1 \text{s CK} &= 0.1322450 \cdot 10^{240} \\
1 \text{k s CK} &= 1113.232 \cdot 10^{240} \\
1 \text{m m CK} &= 224.3212 \cdot 10^{210} \\
1 \text{m CK} &= 1.522002 \cdot 10^{220} \quad (*) \\
1 \text{k m CK} &= 0.01244211 \cdot 10^{230} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 41.02355 \cdot 10^{40} \quad (*) \\
1 \frac{\text{m CK}}{\text{s}} &= 0.3120300 \cdot 10^{50} \quad (*) \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 0.002253231 \cdot 10^{100} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 11.03322 \cdot 10^{-50} \\
1 \frac{\text{m CK}}{\text{s}^2} &= 0.05251102 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 412.0540 \cdot 10^{-40} \\
1 \text{m m s CK} &= 1240.445 \cdot 10^{340} \\
1 \text{m s CK} &= 10.41210 \cdot 10^{350} \\
1 \text{k m s CK} &= 0.05101224 \cdot 10^{400} \\
1 \text{m m}^2 \text{CK} &= 0.01430313 \cdot 10^{330} \\
1 \text{m}^2 \text{CK} &= 120.4030 \cdot 10^{330} \\
1 \text{k m}^2 \text{CK} &= 1.013213 \cdot 10^{340} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.002551014 \cdot 10^{200} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'uvono-} \frac{M\Theta}{L^2 T Q} &= 10^{-400} = 0.1345025 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'ugaiimu-} \frac{M\Theta}{L^2 T Q} &= 10^{-350} = 20.41332 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'ugaiivo-} \frac{M\Theta}{L^2 T Q} &= 10^{-340} = 2425.012 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'umugaii-} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-530} = 0.5435030 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'umure-} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-520} = 112.5212 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'umure-} \frac{M\Theta}{L^2 T^2 Q} &= 10^{-520} = 0.01341034 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upano-} \frac{MT\Theta}{L^2 Q} &= 10^{-100} = 0.004414521 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ni'umu-} \frac{MT\Theta}{L^2 Q} &= 10^{-50} = 1.004025 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \text{ni'uvo-} \frac{MT\Theta}{L^2 Q} &= 10^{-40} = 115.3120 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ni'ugaiivo-} \frac{M\Theta}{L^3 Q} &= 10^{-340} = 1.551141 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'ugaiigaii-} \frac{M\Theta}{L^3 Q} &= 10^{-330} = 232.1432 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ni'ugaiigaii-} \frac{M\Theta}{L^3 Q} &= 10^{-330} = 0.03153401 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ni'umupa-} \frac{M\Theta}{L^3 T Q} &= 10^{-510} = 10.55310 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'umuno-} \frac{M\Theta}{L^3 T Q} &= 10^{-500} = 1301.552 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'umuno-} \frac{M\Theta}{L^3 T Q} &= 10^{-500} = 0.1542250 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upanovo-} \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1040} = 40.40223 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upanovo-} \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1040} = 0.005155212 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \text{ni'upanogaii-} \frac{M\Theta}{L^3 T^2 Q} &= 10^{-1030} = 1.052410 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'urepa-} \frac{MT\Theta}{L^3 Q} &= 10^{-210} = 0.3205502 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ni'ureno-} \frac{MT\Theta}{L^3 Q} &= 10^{-200} = 42.04410 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \text{ni'ureno-} \frac{MT\Theta}{L^3 Q} &= 10^{-200} = 0.005351050 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
\\
1 \text{pano-} Q\Theta &= 10^{100} = 0.1423144 \text{m CK} \\
1 \text{papa-} Q\Theta &= 10^{110} = 21.30215 \text{CK} \\
1 \text{pare-} Q\Theta &= 10^{120} = 2530.205 \text{k CK} \\
1 \text{ni'ugaii-} \frac{Q\Theta}{T} &= 10^{-30} = 1.004532 \text{m} \frac{\text{CK}}{\text{s}} \quad (*) \\
1 \text{ni'ure-} \frac{Q\Theta}{T} &= 10^{-20} = 115.4153 \frac{\text{CK}}{\text{s}} \\
1 \text{ni'ure-} \frac{Q\Theta}{T} &= 10^{-20} = 0.01415024 \text{k} \frac{\text{CK}}{\text{s}} \\
1 \text{ni'ureno-} \frac{Q\Theta}{T^2} &= 10^{-200} = 3.340153 \text{m} \frac{\text{CK}}{\text{s}^2} \\
1 \text{ni'upamu-} \frac{Q\Theta}{T^2} &= 10^{-150} = 440.3143 \frac{\text{CK}}{\text{s}^2} \\
1 \text{ni'upamu-} \frac{Q\Theta}{T^2} &= 10^{-150} = 0.1002235 \text{k} \frac{\text{CK}}{\text{s}^2} \quad (*) \\
1 \text{regaii-} T Q\Theta &= 10^{230} = 0.02541312 \text{m s CK} \\
1 \text{revo-} T Q\Theta &= 10^{240} = 3.454125 \text{s CK} \\
1 \text{remu-} T Q\Theta &= 10^{250} = 454.2452 \text{k s CK} \\
1 \text{rere-} L Q\Theta &= 10^{220} = 2234.453 \text{m m CK} \\
1 \text{rere-} L Q\Theta &= 10^{220} = 0.3054431 \text{m CK} \\
1 \text{regaii-} L Q\Theta &= 10^{230} = 40.32504 \text{k m CK} \\
1 \text{vo-} \frac{L Q\Theta}{T} &= 10^{40} = 0.01234042 \text{m} \frac{\text{m CK}}{\text{s}} \\
1 \text{mu-} \frac{L Q\Theta}{T} &= 10^{50} = 1.505530 \frac{\text{m CK}}{\text{s}} \quad (*) \\
1 \text{pano-} \frac{L Q\Theta}{T} &= 10^{100} = 222.4515 \text{k} \frac{\text{m CK}}{\text{s}} \\
1 \text{ni'umu-} \frac{L Q\Theta}{T^2} &= 10^{-50} = 0.05023205 \text{m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ni'ubo-} \frac{L Q\Theta}{T^2} &= 10^{-40} = 10.32333 \frac{\text{m CK}}{\text{s}^2} \\
1 \text{ni'ubo-} \frac{L Q\Theta}{T^2} &= 10^{-40} = 0.001230344 \text{k} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{gaiimu-} L T Q\Theta &= 10^{350} = 405.0533 \text{m m s CK} \\
1 \text{gaiimu-} L T Q\Theta &= 10^{350} = 0.05211455 \text{m s CK} \quad (*) \\
1 \text{vono-} L T Q\Theta &= 10^{400} = 10.54305 \text{k m s CK} \\
1 \text{gaiigaii-} L^2 Q\Theta &= 10^{330} = 32.31303 \text{m m}^2 \text{CK} \\
1 \text{gaiivo-} L^2 Q\Theta &= 10^{340} = 4234.224 \text{m}^2 \text{CK} \\
1 \text{gaiivo-} L^2 Q\Theta &= 10^{340} = 0.5430033 \text{k m}^2 \text{CK} \quad (*) \\
1 \text{reno-} \frac{L^2 Q\Theta}{T} &= 10^{200} = 200.3155 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} \quad (**)
\end{aligned}$$

$1 \frac{m^2 CK}{s} = 21.44102 \cdot 10^{200}$	$1 \text{reno-} \frac{L^2 Q\Theta}{T} = 10^{200} = 0.02340104 \frac{m^2 CK}{s}$
$1 k \frac{m^2 CK}{s} = 0.1434504 \cdot 10^{210}$	$1 \text{repa-} \frac{L^2 Q\Theta}{T} = 10^{210} = 3.215104 k \frac{m^2 CK}{s}$
$1 m \frac{m^2 CK}{s^2} = 502.0211 \cdot 10^{20}$	$1 \text{re-} \frac{L^2 Q\Theta}{T^2} = 10^{20} = 0.001104133 m \frac{m^2 CK}{s^2}$
$1 \frac{m^2 CK}{s^2} = 3.522513 \cdot 10^{30}$	$1 \text{gaii-} \frac{L^2 Q\Theta}{T^2} = 10^{30} = 0.1312042 \frac{m^2 CK}{s^2}$
$1 k \frac{m^2 CK}{s^2} = 0.03002211 \cdot 10^{40}$ (*)	$1 \text{vo-} \frac{L^2 Q\Theta}{T^2} = 10^{40} = 15.54232 k \frac{m^2 CK}{s^2}$
$1 m^2 s CK = 0.1010501 \cdot 10^{500}$	$1 \text{muno-} L^2 T Q\Theta = 10^{500} = 5.452124 m m^2 s CK$
$1 m^2 s CK = 443.5352 \cdot 10^{500}$	$1 \text{muno-} L^2 T Q\Theta = 10^{500} = 0.001131203 m^2 s CK$
$1 k m^2 s CK = 3.404005 \cdot 10^{510}$ (*)	$1 \text{mupa-} L^2 T Q\Theta = 10^{510} = 0.1343400 k m^2 s CK$ (*)
$1 m \frac{CK}{m} = 0.04503015 \cdot 10^{-10}$	$1 \text{ni'upapa-} \frac{Q\Theta}{L} = 10^{-10} = 11.23205 m \frac{CK}{m}$
$1 \frac{CK}{m} = 342.3524 \cdot 10^{-10}$	$1 \frac{Q\Theta}{L} = 1 = 1334.255 \frac{CK}{m}$ (*)
$1 k \frac{CK}{m} = 2.515220$	$1 \frac{Q\Theta}{L} = 1 = 0.2025020 k \frac{CK}{m}$
$1 m \frac{CK}{ms} = 0.01212240 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{Q\Theta}{LT} = 10^{-140} = 42.12151 m \frac{CK}{ms}$
$1 \frac{CK}{ms} = 102.0424 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{Q\Theta}{LT} = 10^{-140} = 0.005355454 \frac{CK}{ms}$ (*)
$1 k \frac{CK}{ms} = 0.4522550 \cdot 10^{-130}$ (*)	$1 \text{ni'upagaii-} \frac{Q\Theta}{LT} = 10^{-130} = 1.120203 k \frac{CK}{ms}$
$1 m \frac{CK}{ms^2} = 2155.330 \cdot 10^{-320}$ (*)	$1 \text{ni'ugaiipa-} \frac{Q\Theta}{LT^2} = 10^{-310} = 232.3520 m \frac{CK}{ms^2}$
$1 \frac{CK}{ms^2} = 14.44323 \cdot 10^{-310}$	$1 \text{ni'ugaiipa-} \frac{Q\Theta}{LT^2} = 10^{-310} = 0.03200233 \frac{CK}{ms^2}$ (*)
$1 k \frac{CK}{ms^2} = 0.1215453 \cdot 10^{-300}$	$1 \text{ni'ugaiino-} \frac{Q\Theta}{LT^2} = 10^{-300} = 4.153402 k \frac{CK}{ms^2}$
$1 m \frac{s CK}{m} = 0.2504211 \cdot 10^{120}$	$1 \text{pare-} \frac{T Q\Theta}{L} = 10^{120} = 2.034101 m \frac{s CK}{m}$
$1 \frac{s CK}{m} = 2111.332 \cdot 10^{120}$	$1 \text{pagaii-} \frac{T Q\Theta}{L} = 10^{130} = 242.0335 \frac{s CK}{m}$
$1 k \frac{s CK}{m} = 14.10545 \cdot 10^{130}$	$1 \text{pagaii-} \frac{T Q\Theta}{L} = 10^{130} = 0.03310500 k \frac{s CK}{m}$ (*)
$1 m \frac{CK}{m^2} = 0.001044544 \cdot 10^{-120}$	$1 \text{ni'upare-} \frac{Q\Theta}{L^2} = 10^{-120} = 514.2434 m \frac{CK}{m^2}$
$1 \frac{CK}{m^2} = 5.130031 \cdot 10^{-120}$ (*)	$1 \text{ni'upare-} \frac{Q\Theta}{L^2} = 10^{-120} = 0.1050501 \frac{CK}{m^2}$
$1 k \frac{CK}{m^2} = 0.04015023 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{Q\Theta}{L^2} = 10^{-110} = 12.51523 k \frac{CK}{m^2}$
$1 m \frac{CK}{m^2 s} = 153.2044 \cdot 10^{-300}$	$1 \text{ni'ugaiino-} \frac{Q\Theta}{L^2 T} = 10^{-300} = 0.003040414 m \frac{CK}{m^2 s}$
$1 \frac{CK}{m^2 s} = 1.253031 \cdot 10^{-250}$	$1 \text{ni'uremu-} \frac{Q\Theta}{L^2 T} = 10^{-250} = 0.4011501 \frac{CK}{m^2 s}$
$1 k \frac{CK}{m^2 s} = 0.01051431 \cdot 10^{-240}$	$1 \text{ni'urevo-} \frac{Q\Theta}{L^2 T} = 10^{-240} = 51.21522 k \frac{CK}{m^2 s}$
$1 m \frac{CK}{m^2 s^2} = 31.34522 \cdot 10^{-430}$	$1 \text{ni'uvogaii-} \frac{Q\Theta}{L^2 T^2} = 10^{-430} = 0.01500001 m \frac{CK}{m^2 s^2}$ (**)
$1 \frac{CK}{m^2 s^2} = 0.2305240 \cdot 10^{-420}$	$1 \text{ni'uvore-} \frac{Q\Theta}{L^2 T^2} = 10^{-420} = 2.213120 \frac{CK}{m^2 s^2}$
$1 k \frac{CK}{m^2 s^2} = 1540.512 \cdot 10^{-420}$	$1 \text{ni'uvopa-} \frac{Q\Theta}{L^2 T^2} = 10^{-410} = 302.5050 k \frac{CK}{m^2 s^2}$
$1 m \frac{s CK}{m^2} = 4001.115 \cdot 10^0$ (*)	$1 \text{pa-} \frac{T Q\Theta}{L^2} = 10^{10} = 125.5314 m \frac{s CK}{m^2}$
$1 \frac{s CK}{m^2} = 30.31335 \cdot 10^{10}$	$1 \text{pa-} \frac{T Q\Theta}{L^2} = 10^{10} = 0.01535152 \frac{s CK}{m^2}$
$1 k \frac{s CK}{m^2} = 0.2215043 \cdot 10^{20}$	$1 \text{re-} \frac{T Q\Theta}{L^2} = 10^{20} = 2.303233 k \frac{s CK}{m^2}$
$1 m \frac{CK}{m^3} = 13.31511 \cdot 10^{-240}$	$1 \text{ni'urevo-} \frac{Q\Theta}{L^3} = 10^{-240} = 0.03434032 m \frac{CK}{m^3}$
$1 \frac{CK}{m^3} = 0.1121155 \cdot 10^{-230}$ (*)	$1 \text{ni'uregaii-} \frac{Q\Theta}{L^3} = 10^{-230} = 4.515021 \frac{CK}{m^3}$
$1 k \frac{CK}{m^3} = 540.4211 \cdot 10^{-230}$	$1 \text{ni'urere-} \frac{Q\Theta}{L^3} = 10^{-220} = 1015.521 k \frac{CK}{m^3}$
$1 m \frac{CK}{m^3 s} = 2.412045 \cdot 10^{-410}$	$1 \text{ni'uvopa-} \frac{Q\Theta}{L^3 T} = 10^{-410} = 0.2115122 m \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 0.02030420 \cdot 10^{-400}$	$1 \text{ni'uvono-} \frac{Q\Theta}{L^3 T} = 10^{-400} = 25.13030 \frac{CK}{m^3 s}$
$1 k \frac{CK}{m^3 s} = 133.5440 \cdot 10^{-400}$	$1 \text{ni'uvono-} \frac{Q\Theta}{L^3 T} = 10^{-400} = 0.003420532 k \frac{CK}{m^3 s}$
$1 m \frac{CK}{m^3 s^2} = 0.4332144 \cdot 10^{-540}$	$1 \text{ni'umuovo-} \frac{Q\Theta}{L^3 T^2} = 10^{-540} = 1.150040 m \frac{CK}{m^3 s^2}$ (*)
$1 \frac{CK}{m^3 s^2} = 3313.355 \cdot 10^{-540}$ (*)	$1 \text{ni'umugaii-} \frac{Q\Theta}{L^3 T^2} = 10^{-530} = 140.5340 \frac{CK}{m^3 s^2}$
$1 k \frac{CK}{m^3 s^2} = 24.22442 \cdot 10^{-530}$	$1 \text{ni'umugaii-} \frac{Q\Theta}{L^3 T^2} = 10^{-530} = 0.02105500 k \frac{CK}{m^3 s^2}$ (**)
$1 m \frac{s CK}{m^3} = 53.42311 \cdot 10^{-110}$	$1 \text{ni'upapa-} \frac{T Q\Theta}{L^3} = 10^{-110} = 0.01022254 m \frac{s CK}{m^3}$
$1 \frac{s CK}{m^3} = 0.4201050 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{T Q\Theta}{L^3} = 10^{-100} = 1.214414 \frac{s CK}{m^3}$
$1 k \frac{s CK}{m^3} = 3203.034 \cdot 10^{-100}$	$1 \text{ni'umu-} \frac{T Q\Theta}{L^3} = 10^{-50} = 144.3045 k \frac{s CK}{m^3}$
$1 m kg CK = 0.2105325 \cdot 10^{120}$	$1 \text{pare-} M Q\Theta = 10^{120} = 2.423035 m kg CK$
$1 kg CK = 1405.230 \cdot 10^{120}$	$1 \text{pagaii-} M Q\Theta = 10^{130} = 331.4024 kg CK$
$1 k kg CK = 11.45543 \cdot 10^{130}$ (*)	$1 \text{pagaii-} M Q\Theta = 10^{130} = 0.04332500 k kg CK$ (*)
$1 m \frac{kg CK}{s} = 0.03420254 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{M Q\Theta}{T} = 10^{-10} = 13.35545 m \frac{kg CK}{s}$ (*)
$1 \frac{kg CK}{s} = 251.2430 \cdot 10^{-10}$	$1 \frac{M Q\Theta}{T} = 1 = 2030.544 \frac{kg CK}{s}$
$1 k \frac{kg CK}{s} = 2.114550$ (*)	$1 \frac{M Q\Theta}{T} = 1 = 0.2412241 k \frac{kg CK}{s}$

$$\begin{aligned}
1m \frac{kg\,CK}{s^2} &= 0.01015434 \cdot 10^{-140} \\
1 \frac{kg\,CK}{s^2} &= 45.14255 \cdot 10^{-140} \quad (*) \\
1k \frac{kg\,CK}{s^2} &= 0.3433353 \cdot 10^{-130} \\
1m kg\,s\,CK &= 1.142441 \cdot 10^{250} \\
1 kg\,s\,CK &= 0.005550354 \cdot 10^{300} \quad (***) \\
1k kg\,s\,CK &= 43.35514 \cdot 10^{300} \quad (*) \\
1m kg\,m\,CK &= 13.21212 \cdot 10^{230} \\
1 kg\,m\,CK &= 0.1112153 \cdot 10^{240} \\
1k kg\,m\,CK &= 532.5102 \cdot 10^{240} \\
1m \frac{kg\,m\,CK}{s^2} &= 2.353035 \cdot 10^{100} \\
1 \frac{kg\,m\,CK}{s} &= 0.02014114 \cdot 10^{110} \\
1k \frac{kg\,m\,CK}{s} &= 132.5114 \cdot 10^{110} \\
1m \frac{kg\,m\,CK}{s^2} &= 0.4301322 \cdot 10^{-30} \\
1 \frac{kg\,m\,CK}{s^2} &= 0.003251113 \cdot 10^{-20} \\
1k \frac{kg\,m\,CK}{s^2} &= 24.03345 \cdot 10^{-20} \\
1m kg\,m\,s\,CK &= 53.03334 \cdot 10^{400} \\
1 kg\,m\,s\,CK &= 0.4131241 \cdot 10^{410} \\
1k kg\,m\,s\,CK &= 0.003141241 \cdot 10^{420} \\
1m kg\,m^2\,CK &= 1040.201 \cdot 10^{340} \\
1 kg\,m^2\,CK &= 5.052403 \cdot 10^{350} \\
1k kg\,m^2\,CK &= 0.03550315 \cdot 10^{400} \quad (*) \\
1m \frac{kg\,m^2\,CK}{s} &= 152.0135 \cdot 10^{210} \\
1 \frac{kg\,m^2\,CK}{s} &= 1.243010 \cdot 10^{220} \\
1k \frac{kg\,m^2\,CK}{s} &= 0.01043024 \cdot 10^{230} \\
1m \frac{kg\,m^2\,CK}{s^2} &= 31.13315 \cdot 10^{40} \\
1 \frac{kg\,m^2\,CK}{s^2} &= 0.2251052 \cdot 10^{50} \\
1k \frac{kg\,m^2\,CK}{s^2} &= 0.001524531 \cdot 10^{100} \\
1m kg\,m^2\,s\,CK &= 0.003532514 \cdot 10^{520} \\
1 kg\,m^2\,s\,CK &= 30.11000 \cdot 10^{520} \quad (***) \\
1k kg\,m^2\,s\,CK &= 0.2201223 \cdot 10^{530} \\
1m \frac{kg\,CK}{m} &= 3024.441 \cdot 10^0 \\
1 \frac{kg\,CK}{m} &= 22.12541 \cdot 10^{10} \\
1k \frac{kg\,CK}{m} &= 0.1455443 \cdot 10^{20} \quad (*) \\
1m \frac{kg\,CK}{ms} &= 512.1143 \cdot 10^{-130} \\
1 \frac{kg\,CK}{ms} &= 4.011211 \cdot 10^{-120} \\
1k \frac{kg\,CK}{ms} &= 0.03040204 \cdot 10^{-110} \\
1m \frac{kg\,CK}{ms^2} &= 125.1422 \cdot 10^{-300} \\
1 \frac{kg\,CK}{ms^2} &= 1.050412 \cdot 10^{-250} \\
1k \frac{kg\,CK}{ms^2} &= 0.005142053 \cdot 10^{-240} \\
1m \frac{kg\,s\,CK}{m} &= 0.01451201 \cdot 10^{140} \\
1 \frac{kg\,s\,CK}{m} &= 122.1543 \cdot 10^{140} \\
1k \frac{kg\,s\,CK}{m} &= 1.024554 \cdot 10^{150} \quad (*) \\
1m \frac{kg\,CK}{m^2} &= 41.53102 \cdot 10^{-110} \\
1 \frac{kg\,CK}{m^2} &= 0.3200013 \cdot 10^{-100} \quad (***) \\
1k \frac{kg\,CK}{m^2} &= 2323.331 \cdot 10^{-100} \\
1m \frac{kg\,CK}{m^2\,s} &= 11.20112 \cdot 10^{-240} \\
1 \frac{kg\,CK}{m^2\,s} &= 0.05355100 \cdot 10^{-230} \quad (***) \\
1k \frac{kg\,CK}{m^2\,s} &= 421.1445 \cdot 10^{-230} \\
1m \frac{kg\,CK}{m^2\,s^2} &= 2.024452 \cdot 10^{-410} \\
1 \frac{kg\,CK}{m^2\,s^2} &= 0.01334151 \cdot 10^{-400}
\end{aligned}$$

$$\begin{aligned}
1 ni'upavo-\frac{MQ\Theta}{T^2} &= 10^{-140} = 54.05005 m \frac{kg\,CK}{s^2} \quad (*) \\
1 ni'upavo-\frac{MQ\Theta}{T^2} &= 10^{-140} = 0.01121245 \frac{kg\,CK}{s^2} \\
1 ni'upagaii-\frac{MQ\Theta}{T^2} &= 10^{-130} = 1.332014 k \frac{kg\,CK}{s^2} \\
1 remu-MTQ\Theta &= 10^{250} = 0.4352050 m\,kg\,s\,CK \\
1 gaiino-MTQ\Theta &= 10^{300} = 100.0521 kg\,s\,CK \quad (*) \\
1 gaiino-MTQ\Theta &= 10^{300} = 0.01145032 k\,kg\,s\,CK \\
1 regaii-MLQ\Theta &= 10^{230} = 0.03501431 m\,kg\,m\,CK \\
1 revo-MLQ\Theta &= 10^{240} = 4.551210 kg\,m\,CK \quad (*) \\
1 revo-MLQ\Theta &= 10^{240} = 0.001024140 k\,kg\,m\,CK \\
1 pano-\frac{MLQ\Theta}{T} &= 10^{100} = 0.2132242 m \frac{kg\,m\,CK}{s} \\
1 papa-\frac{MLQ\Theta}{T} &= 10^{110} = 25.33011 \frac{kg\,m\,CK}{s} \\
1 pare-\frac{MLQ\Theta}{T} &= 10^{120} = 3444.225 k \frac{kg\,m\,CK}{s} \\
1 ni'ugaii-\frac{MLQ\Theta}{T^2} &= 10^{-30} = 1.155312 m \frac{kg\,m\,CK}{s^2} \quad (*) \\
1 ni'ure-\frac{MLQ\Theta}{T^2} &= 10^{-20} = 142.0352 \frac{kg\,m\,CK}{s^2} \\
1 ni'ure-\frac{MLQ\Theta}{T^2} &= 10^{-20} = 0.02122542 k \frac{kg\,m\,CK}{s^2} \\
1 vono-MLTQ\Theta &= 10^{400} = 0.01030532 m\,kg\,m\,s\,CK \\
1 vopa-MLTQ\Theta &= 10^{410} = 1.224244 kg\,m\,s\,CK \\
1 vore-MLTQ\Theta &= 10^{420} = 145.4330 k\,kg\,m\,s\,CK \\
1 gaiimu-ML^2Q\Theta &= 10^{350} = 522.0431 m\,kg\,m^2\,CK \\
1 gaiimu-ML^2Q\Theta &= 10^{350} = 0.1055331 kg\,m^2\,CK \quad (*) \\
1 vono-ML^2Q\Theta &= 10^{400} = 13.02020 k\,kg\,m^2\,CK \\
1 rere-\frac{ML^2Q\Theta}{T} &= 10^{220} = 3101.354 m \frac{kg\,m^2\,CK}{s} \\
1 rere-\frac{ML^2Q\Theta}{T} &= 10^{220} = 0.4040340 \frac{kg\,m^2\,CK}{s} \\
1 regaii-\frac{ML^2Q\Theta}{T} &= 10^{230} = 51.55350 k \frac{kg\,m^2\,CK}{s} \quad (*) \\
1 vo-\frac{ML^2Q\Theta}{T^2} &= 10^{40} = 0.01511343 m \frac{kg\,m^2\,CK}{s^2} \\
1 mu-\frac{ML^2Q\Theta}{T^2} &= 10^{50} = 2.231033 \frac{kg\,m^2\,CK}{s^2} \\
1 pano-\frac{ML^2Q\Theta}{T^2} &= 10^{100} = 304.5534 k \frac{kg\,m^2\,CK}{s^2} \quad (*) \\
1 mure-ML^2TQ\Theta &= 10^{520} = 130.5434 m\,kg\,m^2\,s\,CK \\
1 mure-ML^2TQ\Theta &= 10^{520} = 0.01551215 kg\,m^2\,s\,CK \quad (*) \\
1 mugaii-ML^2TQ\Theta &= 10^{530} = 2.321520 k\,kg\,m^2\,s\,CK \\
1 pa-\frac{MQ\Theta}{L} &= 10^{10} = 154.1033 m \frac{kg\,CK}{m} \\
1 pa-\frac{MQ\Theta}{L} &= 10^{10} = 0.02305424 \frac{kg\,CK}{m} \\
1 re-\frac{MQ\Theta}{L} &= 10^{20} = 3.135140 k \frac{kg\,CK}{m} \\
1 ni'upare-\frac{MQ\Theta}{LT} &= 10^{-120} = 1051.515 m \frac{kg\,CK}{ms} \\
1 ni'upare-\frac{MQ\Theta}{LT} &= 10^{-120} = 0.1253132 \frac{kg\,CK}{ms} \\
1 ni'upapa-\frac{MQ\Theta}{LT} &= 10^{-110} = 15.32204 k \frac{kg\,CK}{ms} \\
1 ni'ugaiino-\frac{MQ\Theta}{LT^2} &= 10^{-300} = 0.004015313 m \frac{kg\,CK}{ms^2} \\
1 ni'uremu-\frac{MQ\Theta}{LT^2} &= 10^{-250} = 0.5130411 \frac{kg\,CK}{ms^2} \\
1 ni'urevo-\frac{MQ\Theta}{LT^2} &= 10^{-240} = 104.5033 k \frac{kg\,CK}{ms^2} \\
1 pavo-\frac{MTQ\Theta}{L} &= 10^{140} = 31.51200 m \frac{kg\,s\,CK}{m} \quad (*) \\
1 pavo-\frac{MTQ\Theta}{L} &= 10^{140} = 0.004143024 \frac{kg\,s\,CK}{m} \\
1 pamu-\frac{MTQ\Theta}{L} &= 10^{150} = 0.5321253 k \frac{kg\,s\,CK}{m} \\
1 ni'upapa-\frac{MQ\Theta}{L^2} &= 10^{-110} = 0.01215552 m \frac{kg\,CK}{m^2} \quad (***) \\
1 ni'upano-\frac{MQ\Theta}{L^2} &= 10^{-100} = 1.444440 \frac{kg\,CK}{m^2} \\
1 ni'umu-\frac{MQ\Theta}{L^2} &= 10^{-50} = 215.5505 k \frac{kg\,CK}{m^2} \quad (*) \\
1 ni'urevo-\frac{MQ\Theta}{L^2T} &= 10^{-240} = 0.04523314 m \frac{kg\,CK}{m^2\,s} \\
1 ni'uregaii-\frac{MQ\Theta}{L^2T} &= 10^{-230} = 10.20510 \frac{kg\,CK}{m^2\,s} \\
1 ni'urere-\frac{MQ\Theta}{L^2T} &= 10^{-220} = 1212.335 k \frac{kg\,CK}{m^2\,s} \\
1 ni'uvopa-\frac{MQ\Theta}{L^2T^2} &= 10^{-410} = 0.2515420 m \frac{kg\,CK}{m^2\,s^2} \\
1 ni'uvono-\frac{MQ\Theta}{L^2T^2} &= 10^{-400} = 34.24202 \frac{kg\,CK}{m^2\,s^2}
\end{aligned}$$

$$1k \frac{kg\,CK}{m^2\,s^2} = 112.3114 \cdot 10^{-400}$$

$$1m \frac{kg\,s\,CK}{m^2} = 231.3200 \cdot 10^{20} \quad (*)$$

$$1 \frac{kg\,s\,CK}{m^2} = 1.543511 \cdot 10^{30}$$

$$1k \frac{kg\,s\,CK}{m^2} = 0.01303021 \cdot 10^{40}$$

$$1m \frac{kg\,CK}{m^3} = 1.002153 \cdot 10^{-220} \quad (*)$$

$$1 \frac{kg\,CK}{m^3} = 4402.430 \cdot 10^{-220}$$

$$1k \frac{kg\,CK}{m^3} = 33.35522 \cdot 10^{-210} \quad (*)$$

$$1m \frac{kg\,CK}{m^3\,s} = 0.1414512 \cdot 10^{-350}$$

$$1 \frac{kg\,CK}{m^3\,s} = 0.001154100 \cdot 10^{-340} \quad (*)$$

$$1k \frac{kg\,CK}{m^3\,s} = 10.04450 \cdot 10^{-340}$$

$$1m \frac{kg\,CK}{m^3\,s^2} = 0.02530004 \cdot 10^{-520} \quad (**)$$

$$1 \frac{kg\,CK}{m^3\,s^2} = 213.0043 \cdot 10^{-520} \quad (*)$$

$$1k \frac{kg\,CK}{m^3\,s^2} = 1.423033 \cdot 10^{-510}$$

$$1m \frac{kg\,s\,CK}{m^3} = 3.323041 \cdot 10^{-50}$$

$$1 \frac{kg\,s\,CK}{m^3} = 0.02430555 \cdot 10^{-40} \quad (**)$$

$$1k \frac{kg\,s\,CK}{m^3} = 204.3034 \cdot 10^{-40}$$

$$1 ni'uvono - \frac{MQ\Theta}{L^2 T^2} = 10^{-400} = 0.004503341 k \frac{kg\,CK}{m^2\,s^2}$$

$$1 re - \frac{MTQ\Theta}{L^2} = 10^{20} = 0.002205332 m \frac{kg\,s\,CK}{m^2}$$

$$1 gaii - \frac{MTQ\Theta}{L^2} = 10^{30} = 0.3020233 \frac{kg\,s\,CK}{m^2}$$

$$1 vo - \frac{MTQ\Theta}{L^2} = 10^{40} = 35.43531 k \frac{kg\,s\,CK}{m^2}$$

$$1 ni'urere - \frac{MQ\Theta}{L^3} = 10^{-220} = 0.5534115 m \frac{kg\,CK}{m^3} \quad (*)$$

$$1 ni'urepa - \frac{MQ\Theta}{L^3} = 10^{-210} = 114.0543 \frac{kg\,CK}{m^3}$$

$$1 ni'urepa - \frac{MQ\Theta}{L^3} = 10^{-210} = 0.01354535 k \frac{kg\,CK}{m^3}$$

$$1 ni'ugaiimu - \frac{MQ\Theta}{L^3 T} = 10^{-350} = 3.254450 m \frac{kg\,CK}{m^3\,s}$$

$$1 ni'ugaiivo - \frac{MQ\Theta}{L^3 T} = 10^{-340} = 431.0121 \frac{kg\,CK}{m^3\,s}$$

$$1 ni'ugaiivo - \frac{MQ\Theta}{L^3 T} = 10^{-340} = 0.05511441 k \frac{kg\,CK}{m^3\,s} \quad (*)$$

$$1 ni'umure - \frac{MQ\Theta}{L^3 T^2} = 10^{-520} = 20.20155 m \frac{kg\,CK}{m^3\,s^2} \quad (*)$$

$$1 ni'umure - \frac{MQ\Theta}{L^3 T^2} = 10^{-520} = 0.002355504 \frac{kg\,CK}{m^3\,s^2} \quad (**)$$

$$1 ni'umupa - \frac{MQ\Theta}{L^3 T^2} = 10^{-510} = 0.3242150 k \frac{kg\,CK}{m^3\,s^2}$$

$$1 ni'umu - \frac{MTQ\Theta}{L^3} = 10^{-50} = 0.1403010 m \frac{kg\,s\,CK}{m^3}$$

$$1 ni'uvo - \frac{MTQ\Theta}{L^3} = 10^{-40} = 21.02252 \frac{kg\,s\,CK}{m^3}$$

$$1 ni'uvo - \frac{MTQ\Theta}{L^3} = 10^{-40} = 0.002453425 k \frac{kg\,s\,CK}{m^3}$$

# 11. Base 10 Unnamed Natural Units

## 11.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\text{Proton mass} = 38.52762 \cdot 10^{-20}$$

$$\text{Electron mass} = 0.02098280 \cdot 10^{-20}$$

$$\text{Elementary charge} = 1.073476$$

$$\text{\AA}^1 = 12341.56 \cdot 10^{20}$$

$$\text{Bohr radius}^2 = 6530.874 \cdot 10^{20}$$

$$\text{Fine structure constant} = 0.007297353 \cdot 10^0$$

$$\text{Rydberg Energy} = 5586.811 \cdot 10^{-30}$$

$$\text{eV} = 410.6231 \cdot 10^{-30}$$

$$\hbar^3 = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 0.007096399 \cdot 10^{30} \quad (*)$$

$$k_{\text{yellow}}^4 = 885.4047 \cdot 10^{-30}$$

$$k_{\text{X-Ray}}^5 = 4829.820 \cdot 10^{-20}$$

$$\text{Earth g} = 0.02036495 \cdot 10^{-40}$$

$$\text{cm} = 123.4156 \cdot 10^{30}$$

$$\text{min} = 22199.45 \cdot 10^{40} \quad (*)$$

$$\text{hour} = 0.0001331967 \cdot 10^{50}$$

$$\text{Liter} = 0.1879795 \cdot 10^{100}$$

$$\text{Area of a soccer field} = 108.7523 \cdot 10^{70}$$

$$100 \text{m}^6 = 1.523142 \cdot 10^{70}$$

$$\text{km/h} = 9.265669 \cdot 10^{-10}$$

$$\text{mi/h} = 14.91165 \cdot 10^{-10}$$

$$\text{inch}^7 = 313.4757 \cdot 10^{30}$$

$$\text{mile} = 0.001986128 \cdot 10^{40}$$

$$\text{pound} = 0.01044817 \cdot 10^{10}$$

$$\text{horsepower} = 51.65427 \cdot 10^{-50}$$

$$\text{kcal} = 0.00001073038 \cdot 10^0$$

$$\text{Age of the Universe} = 0.002451914 \cdot 10^{60}$$

$$\text{Size of the observable Universe} = 10.86058 \cdot 10^{60}$$

$$\text{Average density of the Universe} = 12131.07 \cdot 10^{-130}$$

$$\text{Earth mass} = 1375.606 \cdot 10^{30}$$

$$\text{Sun mass} = 0.04581331 \cdot 10^{40}$$

$$1 \cdot 2 \cdot M = 10^{-20} = 0.02595541 m_p$$

$$1 \cdot 2 \cdot M = 10^{-20} = 47.65809 m_e$$

$$1 Q = 1 = 0.9315528 e$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.00008102701 \text{\AA}$$

$$1 \cdot 2 \cdot L = 10^{20} = 0.0001531189 r_B$$

$$1 = 1 = 137.0360 \alpha$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.0001789930 Ry \quad (*)$$

$$1 \cdot 3 \cdot \frac{ML^2}{T^2} = 10^{-30} = 0.002435323 \text{eV}$$

$$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1 \cdot 3 \cdot L = 10^{30} = 140.9165 \cdot \lambda_{\text{yellow}}$$

$$1 \cdot 3 \cdot \frac{1}{L} = 10^{-30} = 0.001129427 \cdot k_{\text{yellow}}$$

$$1 \cdot 2 \cdot \frac{1}{L} = 10^{-20} = 0.0002070471 \cdot k_{\text{X-Ray}}$$

$$1 \cdot 4 \cdot \frac{ML}{T^2} = 10^{-40} = 49.10396 \cdot \text{Earth g}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.008102701 \text{cm}$$

$$1 \cdot 4 \cdot T = 10^{40} = 0.00004504617 \text{min}$$

$$1 \cdot 5 \cdot T = 10^{50} = 7507.695 \text{h}$$

$$1 \cdot 10 \cdot L^3 = 10^{100} = 5.319728 l$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.009195205 A$$

$$1 \cdot 7 \cdot L^2 = 10^{70} = 0.6565376 \cdot 100 \text{m}^2$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.1079253 \text{km/h}$$

$$1 \cdot 1 \cdot \frac{L}{T} = 10^{-10} = 0.06706166 \text{mi/h}$$

$$1 \cdot 3 \cdot L = 10^{30} = 0.003190040 \text{inch} \quad (*)$$

$$1 \cdot 4 \cdot L = 10^{40} = 503.4923 \text{mile}$$

$$1 \cdot 1 \cdot M = 10^{10} = 95.71057 \text{pound}$$

$$1 \cdot 5 \cdot \frac{ML^2}{T^3} = 10^{-50} = 0.01935948 \text{horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 93193.33 \text{kcal}$$

$$1 \cdot 6 \cdot T = 10^{60} = 407.8447 t_U$$

$$1 \cdot 6 \cdot L = 10^{60} = 0.09207615 l_U$$

$$1 \cdot 12 \cdot \frac{M}{L^3} = 10^{-120} = 824329.8 \rho_U$$

$$1 \cdot 3 \cdot M = 10^{30} = 0.0007269522 m_E$$

$$1 \cdot 4 \cdot M = 10^{40} = 21.82772 m_S$$

<sup>1</sup>Length in atomic and solid state physics, 1/10 nm

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>36 in = 1 yd = 3 ft

Year =  $1.167578 \cdot 10^{50}$   
 $c = 1.000000$  (\*\*\*)  
Parsec =  $3.808236 \cdot 10^{50}$   
Astronomical unit =  $184627.2 \cdot 10^{40}$

Stefan-Boltzmann constant =  $0.003228918 \cdot 10^{-170}$   
mol =  $6022.141 \cdot 10^{20}$   
Standard temperature<sup>8</sup> =  $0.00001452089 \cdot 10^{20}$   
Room - standard temperature<sup>9</sup> =  $10632.17 \cdot 10^{10}$   
atm =  $13814.62 \cdot 10^{-110}$   
 $c_s = 11441.25 \cdot 10^{-10}$

$\mu_0 = 0.07957747 \cdot 10^0$   
 $G = 0.03978874 \cdot 10^0$

$1 \cdot 5 \cdot T = 10^{50} = 0.8564738$  y  
 $1 \cdot \frac{L}{T} = 1 = 1.000000 \cdot c$  (\*\*\*)  
 $1 \cdot 5 \cdot L = 10^{50} = 0.2625888$  pc  
 $1 \cdot 5 \cdot L = 10^{50} = 54163.21$  AE  
 $1 \cdot -17 \cdot \frac{M}{T^3 \Theta^4} = 10^{-170} = 309.7012 \sigma$   
 $1 \cdot 2 \cdot = 10^{20} = 0.0001660539$  mol  
 $1 \cdot 2 \cdot \Theta = 10^{20} = 68866.33 T_0$   
 $1 \cdot 2 \cdot \Theta = 10^{20} = 940541.8 \Theta_R$   
 $1 \cdot -10 \cdot \frac{M}{LT^2} = 10^{-100} = 723870.7$  atm  
 $1 \cdot \frac{L}{T} = 1 = 874030.5 \cdot c_s$

$1 \cdot \frac{ML}{Q^2} = 1 = 12.56637 \cdot \mu_0$   
 $1 \cdot \frac{L^3}{MT^2} = 1 = 25.13274 \cdot G$

### Extensive list of SI units

$1\text{m} = 0.001000000 \cdot 10^0$  (\*\*\*)

$1 = 1.000000$  (\*\*\*)

$1\text{k} = 1000.000 \cdot 10^0$  (\*\*)

$1\text{m}\frac{1}{\text{s}} = 27027.70 \cdot 10^{-50}$

$1\frac{1}{\text{s}} = 0.002702770 \cdot 10^{-40}$

$1\text{k}\frac{1}{\text{s}} = 2.702770 \cdot 10^{-40}$

$1\text{m}\frac{1}{\text{s}^2} = 73.04967 \cdot 10^{-90}$

$1\frac{1}{\text{s}^2} = 73049.67 \cdot 10^{-90}$

$1\text{k}\frac{1}{\text{s}^2} = 0.007304967 \cdot 10^{-80}$

$1\text{m s} = 0.3699908 \cdot 10^{40}$  (\*\*)

$1\text{s} = 369.9908 \cdot 10^{40}$  (\*)

$1\text{k s} = 369990.8 \cdot 10^{40}$  (\*\*)

$1\text{m m} = 12.34156 \cdot 10^{30}$

$1\text{ m} = 12341.56 \cdot 10^{30}$

$1\text{k m} = 0.001234156 \cdot 10^{40}$

$1\text{m}\frac{\text{m}}{\text{s}} = 0.03335641 \cdot 10^{-10}$

$1\frac{\text{m}}{\text{s}} = 33.35641 \cdot 10^{-10}$

$1\text{k}\frac{\text{m}}{\text{s}} = 33356.41 \cdot 10^{-10}$

$1\text{m}\frac{\text{m}}{\text{s}^2} = 901547.1 \cdot 10^{-60}$

$1\frac{\text{m}}{\text{s}^2} = 0.09015471 \cdot 10^{-50}$

$1\text{k}\frac{\text{m}}{\text{s}^2} = 90.15471 \cdot 10^{-50}$

$1\text{m m s} = 4566.265 \cdot 10^{70}$

$1\text{ m s} = 0.0004566265 \cdot 10^{80}$

$1\text{k m s} = 0.4566265 \cdot 10^{80}$

$1\text{m m}^2 = 152314.2 \cdot 10^{60}$

$1\text{m}^2 = 0.01523142 \cdot 10^{70}$

$1\text{k m}^2 = 15.23142 \cdot 10^{70}$

$1\text{m}\frac{\text{m}^2}{\text{s}} = 411.6702 \cdot 10^{20}$

$1\frac{\text{m}^2}{\text{s}} = 411670.2 \cdot 10^{20}$

$1\text{k}\frac{\text{m}^2}{\text{s}} = 0.04116702 \cdot 10^{30}$

$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-20}$

$1\frac{\text{m}^2}{\text{s}^2} = 1112.650 \cdot 10^{-20}$

$1 = 1 = 1000.000 \text{m}$  (\*\*)

$1 = 1 = 1.000000$  (\*\*\*)

$1 = 1 = 0.001000000 \text{k}$  (\*\*\*)

$1 \cdot -4 \cdot \frac{1}{T} = 10^{-40} = 369990.8 \text{m}\frac{1}{\text{s}}$  (\*\*)

$1 \cdot -4 \cdot \frac{1}{T} = 10^{-40} = 369.9908 \frac{1}{\text{s}}$  (\*)

$1 \cdot -4 \cdot \frac{1}{T} = 10^{-40} = 0.3699908 \text{k}\frac{1}{\text{s}}$  (\*\*)

$1 \cdot -9 \cdot \frac{1}{T^2} = 10^{-90} = 0.01368932 \text{m}\frac{1}{\text{s}^2}$

$1 \cdot -8 \cdot \frac{1}{T^2} = 10^{-80} = 136893.2 \frac{1}{\text{s}^2}$

$1 \cdot -8 \cdot \frac{1}{T^2} = 10^{-80} = 136.8932 \text{k}\frac{1}{\text{s}^2}$

$1 \cdot 4 \cdot T = 10^{40} = 2.702770 \text{m s}$

$1 \cdot 4 \cdot T = 10^{40} = 0.002702770 \text{s}$

$1 \cdot 5 \cdot T = 10^{50} = 27027.70 \text{k s}$

$1 \cdot 3 \cdot L = 10^{30} = 0.08102701 \text{m m}$

$1 \cdot 4 \cdot L = 10^{40} = 810270.1 \text{m}$

$1 \cdot 4 \cdot L = 10^{40} = 810.2701 \text{k m}$

$1 \cdot -1 \cdot \frac{L}{T} = 10^{-10} = 29.97925 \text{m}\frac{\text{m}}{\text{s}}$

$1 \cdot -1 \cdot \frac{L}{T} = 10^{-10} = 0.02997925 \frac{\text{m}}{\text{s}}$  (\*)

$1 \frac{L}{T} = 1 = 299792.5 \text{k}\frac{\text{m}}{\text{s}}$  (\*)

$1 \cdot -5 \cdot \frac{L}{T^2} = 10^{-50} = 11092.04 \text{m}\frac{\text{m}}{\text{s}^2}$

$1 \cdot -5 \cdot \frac{L}{T^2} = 10^{-50} = 11.09204 \frac{\text{m}}{\text{s}^2}$

$1 \cdot -5 \cdot \frac{L}{T^2} = 10^{-50} = 0.01109204 \text{k}\frac{\text{m}}{\text{s}^2}$

$1 \cdot 7 \cdot LT = 10^{70} = 0.0002189974 \text{m m s}$  (\*)

$1 \cdot 8 \cdot LT = 10^{80} = 2189.974 \text{m s}$

$1 \cdot 8 \cdot LT = 10^{80} = 2.189974 \text{k m s}$  (\*)

$1 \cdot 7 \cdot L^2 = 10^{70} = 65653.76 \text{m m}^2$

$1 \cdot 7 \cdot L^2 = 10^{70} = 65.65376 \text{m}^2$

$1 \cdot 7 \cdot L^2 = 10^{70} = 0.06565376 \text{k m}^2$

$1 \cdot 2 \cdot \frac{L^2}{T} = 10^{20} = 0.002429129 \text{m}\frac{\text{m}^2}{\text{s}}$

$1 \cdot 3 \cdot \frac{L^2}{T} = 10^{30} = 24291.29 \frac{\text{m}^2}{\text{s}}$

$1 \cdot 3 \cdot \frac{L^2}{T} = 10^{30} = 24.29129 \text{k}\frac{\text{m}^2}{\text{s}}$

$1 \cdot -2 \cdot \frac{L^2}{T^2} = 10^{-20} = 0.8987552 \text{m}\frac{\text{m}^2}{\text{s}^2}$

$1 \cdot -2 \cdot \frac{L^2}{T^2} = 10^{-20} = 0.0008987552 \frac{\text{m}^2}{\text{s}^2}$

<sup>8</sup>0°C measured from absolute zero  
<sup>9</sup>20 °C

$1\mathbf{k}\frac{\text{m}^2}{\text{s}^2} = 0.0001112650 \cdot 10^{-10}$	$1\mathbf{m}\text{ m}^2\text{s} = 0.005635484 \cdot 10^{110}$
$1\mathbf{m}^2\text{s} = 5.635484 \cdot 10^{110}$	
$1\mathbf{k}\text{ m}^2\text{s} = 5635.484 \cdot 10^{110}$	
$1\mathbf{m}\frac{1}{\text{m}} = 810.2701 \cdot 10^{-40}$	
$1\frac{1}{\text{m}} = 810270.1 \cdot 10^{-40}$	
$1\mathbf{k}\frac{1}{\text{m}} = 0.08102701 \cdot 10^{-30}$	
$1\mathbf{m}\frac{1}{\text{m s}} = 2.189974 \cdot 10^{-80}$ (*)	
$1\frac{1}{\text{m s}} = 2189.974 \cdot 10^{-80}$	
$1\mathbf{k}\frac{1}{\text{m s}} = 0.0002189974 \cdot 10^{-70}$ (*)	
$1\mathbf{m}\frac{1}{\text{m s}^2} = 0.005918996 \cdot 10^{-120}$ (*)	
$1\frac{1}{\text{m s}^2} = 5.918996 \cdot 10^{-120}$ (*)	
$1\mathbf{k}\frac{1}{\text{m s}^2} = 5918.996 \cdot 10^{-120}$ (*)	
$1\mathbf{m}\frac{\text{s}}{\text{m}} = 299792.5 \cdot 10^0$ (*)	
$1\frac{\text{s}}{\text{m}} = 0.02997925 \cdot 10^{10}$ (*)	
$1\mathbf{k}\frac{\text{s}}{\text{m}} = 29.97925 \cdot 10^{10}$	
$1\mathbf{m}\frac{1}{\text{m}^2} = 0.06565376 \cdot 10^{-70}$	
$1\frac{1}{\text{m}^2} = 65.65376 \cdot 10^{-70}$	
$1\mathbf{k}\frac{1}{\text{m}^2} = 65653.76 \cdot 10^{-70}$	
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}} = 0.0001774470 \cdot 10^{-110}$	
$1\frac{1}{\text{m}^2\text{s}} = 0.1774470 \cdot 10^{-110}$	
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}} = 177.4470 \cdot 10^{-110}$	
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2} = 4795.986 \cdot 10^{-160}$	
$1\frac{1}{\text{m}^2\text{s}^2} = 0.0004795986 \cdot 10^{-150}$	
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}^2} = 0.4795986 \cdot 10^{-150}$	
$1\mathbf{m}\frac{\text{s}}{\text{m}^2} = 24.29129 \cdot 10^{-30}$	
$1\frac{\text{s}}{\text{m}^2} = 24291.29 \cdot 10^{-30}$	
$1\mathbf{k}\frac{\text{s}}{\text{m}^2} = 0.002429129 \cdot 10^{-20}$	
$1\mathbf{m}\frac{1}{\text{m}^3} = 53197.28 \cdot 10^{-110}$	
$1\frac{1}{\text{m}^3} = 0.005319728 \cdot 10^{-100}$	
$1\mathbf{k}\frac{1}{\text{m}^3} = 5.319728 \cdot 10^{-100}$	
$1\mathbf{m}\frac{1}{\text{m}^3\text{s}} = 143.7800 \cdot 10^{-150}$ (*)	
$1\frac{1}{\text{m}^3\text{s}} = 0.00001437800 \cdot 10^{-140}$ (*)	
$1\mathbf{k}\frac{1}{\text{m}^3\text{s}} = 0.01437800 \cdot 10^{-140}$ (*)	
$1\mathbf{m}\frac{1}{\text{m}^3\text{s}^2} = 0.3886044 \cdot 10^{-190}$	
$1\frac{1}{\text{m}^3\text{s}^2} = 388.6044 \cdot 10^{-190}$	
$1\mathbf{k}\frac{1}{\text{m}^3\text{s}^2} = 0.00003886044 \cdot 10^{-180}$	
$1\mathbf{m}\frac{\text{s}}{\text{m}^3} = 0.001968250 \cdot 10^{-60}$	
$1\frac{\text{s}}{\text{m}^3} = 1.968250 \cdot 10^{-60}$	
$1\mathbf{k}\frac{\text{s}}{\text{m}^3} = 1968.250 \cdot 10^{-60}$	
$1\mathbf{m}\text{ kg} = 230342.7 \cdot 10^0$	
$1\mathbf{kg} = 0.02303427 \cdot 10^{10}$	
$1\mathbf{k}\text{ kg} = 23.03427 \cdot 10^{10}$	
$1\mathbf{m}\frac{\text{kg}}{\text{s}} = 622.5632 \cdot 10^{-40}$	
$1\frac{\text{kg}}{\text{s}} = 622563.2 \cdot 10^{-40}$	
$1\mathbf{k}\frac{\text{kg}}{\text{s}} = 0.06225632 \cdot 10^{-30}$	
$1\mathbf{m}\frac{\text{kg}}{\text{s}^2} = 1.682645 \cdot 10^{-80}$	
$1\frac{\text{kg}}{\text{s}^2} = 1682.645 \cdot 10^{-80}$	
$1\mathbf{k}\frac{\text{kg}}{\text{s}^2} = 0.0001682645 \cdot 10^{-70}$	
$1\mathbf{m}\text{ kg s} = 0.008522465 \cdot 10^{50}$	
$1\mathbf{kg s} = 8.522465 \cdot 10^{50}$	

$1 -1\frac{L^2}{T^2} = 10^{-10} = 8987.552 \mathbf{k}\frac{\text{m}^2}{\text{s}^2}$	$1\mathbf{11-L}^2T = 10^{110} = 0.1774470 \mathbf{m}^2\text{s}$
$1\mathbf{11-L}^2T = 10^{110} = 0.0001774470 \mathbf{k}\text{ m}^2\text{s}$	$1 -1\frac{L^2}{T} = 10^{110} = 0.4566265 \mathbf{m}\frac{1}{\text{s}}$
$1 -4\frac{1}{L} = 10^{-40} = 0.001234156 \mathbf{m}\frac{1}{\text{m}}$	$1 -3\frac{1}{L} = 10^{-30} = 12341.56 \frac{1}{\text{m}}$
$1 -3\frac{1}{L} = 10^{-30} = 12.34156 \mathbf{k}\frac{1}{\text{m}}$	$1 -8\frac{1}{LT} = 10^{-80} = 0.4566265 \mathbf{m}\frac{1}{\text{m s}}$
$1 -8\frac{1}{LT} = 10^{-80} = 0.0004566265 \frac{1}{\text{m s}}$	$1 -7\frac{1}{LT} = 10^{-70} = 4566.265 \mathbf{k}\frac{1}{\text{m s}}$
$1 -7\frac{1}{LT} = 10^{-70} = 168.9476 \mathbf{m}\frac{1}{\text{m s}^2}$	$1 -12\frac{1}{LT^2} = 10^{-120} = 0.1689476 \frac{1}{\text{m s}^2}$
$1 -12\frac{1}{LT^2} = 10^{-120} = 0.0001689476 \mathbf{k}\frac{1}{\text{m s}^2}$	$1 -12\frac{1}{LT^2} = 10^{-120} = 0.0001689476 \mathbf{k}\frac{1}{\text{m s}^2}$
$1 -1\frac{T}{L} = 10^{10} = 33356.41 \mathbf{m}\frac{\text{s}}{\text{m}}$	$1 -1\frac{T}{L} = 10^{10} = 33.35641 \frac{\text{s}}{\text{m}}$
$1 -1\frac{T}{L} = 10^{10} = 0.03335641 \mathbf{k}\frac{\text{s}}{\text{m}}$	$1 -7\frac{1}{L^2} = 10^{-70} = 15.23142 \mathbf{m}\frac{1}{\text{m}^2}$
$1 -7\frac{1}{L^2} = 10^{-70} = 0.01523142 \frac{1}{\text{m}^2}$	$1 -7\frac{1}{L^2} = 10^{-70} = 0.01523142 \frac{1}{\text{m}^2}$
$1 -6\frac{1}{L^2} = 10^{-60} = 152314.2 \mathbf{k}\frac{1}{\text{m}^2}$	$1 -11\frac{1}{L^2T} = 10^{-110} = 5635.484 \mathbf{m}\frac{1}{\text{m}^2\text{s}}$
$1 -11\frac{1}{L^2T} = 10^{-110} = 5.635484 \frac{1}{\text{m}^2\text{s}}$	$1 -11\frac{1}{L^2T} = 10^{-110} = 0.005635484 \mathbf{k}\frac{1}{\text{m}^2\text{s}}$
$1 -11\frac{1}{L^2T} = 10^{-110} = 0.0002085077 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2}$	$1 -16\frac{1}{L^2T^2} = 10^{-160} = 2085.077 \frac{1}{\text{m}^2\text{s}^2}$
$1 -15\frac{1}{L^2T^2} = 10^{-150} = 2.085077 \mathbf{k}\frac{1}{\text{m}^2\text{s}^2}$	$1 -15\frac{1}{L^2T^2} = 10^{-150} = 0.04116702 \mathbf{m}\frac{\text{s}}{\text{m}^2}$
$1 -15\frac{1}{L^2T^2} = 10^{-150} = 411670.2 \frac{\text{s}}{\text{m}^2}$	$1 -2\frac{T}{L^2} = 10^{-20} = 411.6702 \mathbf{k}\frac{\text{s}}{\text{m}^2}$
$1 -2\frac{T}{L^2} = 10^{-20} = 411.6702 \mathbf{k}\frac{\text{s}}{\text{m}^2}$	$1 -10\frac{1}{L^3} = 10^{-100} = 187979.5 \mathbf{m}\frac{1}{\text{m}^3}$
$1 -10\frac{1}{L^3} = 10^{-100} = 187.9795 \frac{1}{\text{m}^3}$	$1 -10\frac{1}{L^3} = 10^{-100} = 0.1879795 \mathbf{k}\frac{1}{\text{m}^3}$
$1 -10\frac{1}{L^3} = 10^{-100} = 0.006955069 \mathbf{m}\frac{1}{\text{m}^3\text{s}}$	$1 -15\frac{1}{L^3T} = 10^{-150} = 69550.69 \frac{1}{\text{m}^3\text{s}}$
$1 -14\frac{1}{L^3T} = 10^{-140} = 69.55069 \frac{1}{\text{m}^3\text{s}}$	$1 -14\frac{1}{L^3T} = 10^{-140} = 69.55069 \mathbf{k}\frac{1}{\text{m}^3\text{s}}$
$1 -19\frac{1}{L^3T^2} = 10^{-190} = 2.573311 \mathbf{m}\frac{1}{\text{m}^3\text{s}^2}$	$1 -19\frac{1}{L^3T^2} = 10^{-190} = 0.002573311 \frac{1}{\text{m}^3\text{s}^2}$
$1 -19\frac{1}{L^3T^2} = 10^{-190} = 25733.11 \mathbf{k}\frac{1}{\text{m}^3\text{s}^2}$	$1 -18\frac{1}{L^3T^2} = 10^{-180} = 508.0654 \mathbf{m}\frac{\text{s}}{\text{m}^3}$
$1 -6\frac{T}{L^3} = 10^{-60} = 508.0654 \mathbf{m}\frac{\text{s}}{\text{m}^3}$	$1 -6\frac{T}{L^3} = 10^{-60} = 0.5080654 \frac{\text{s}}{\text{m}^3}$
$1 -6\frac{T}{L^3} = 10^{-60} = 0.0005080654 \mathbf{k}\frac{\text{s}}{\text{m}^3}$	$1 -1M = 10^{10} = 43413.58 \mathbf{m}\text{ kg}$
$1 -1M = 10^{10} = 43.41358 \mathbf{kg}$	$1 -1M = 10^{10} = 0.04341358 \mathbf{k}\text{ kg}$
$1 -4\frac{M}{T} = 10^{-40} = 0.001606263 \mathbf{m}\frac{\text{kg}}{\text{s}}$	$1 -3\frac{M}{T} = 10^{-30} = 16062.63 \frac{\text{kg}}{\text{s}}$
$1 -3\frac{M}{T} = 10^{-30} = 16.06263 \mathbf{k}\frac{\text{kg}}{\text{s}}$	$1 -3\frac{M}{T} = 10^{-30} = 16.06263 \mathbf{k}\frac{\text{kg}}{\text{s}}$
$1 -8\frac{M}{T^2} = 10^{-80} = 0.5943023 \mathbf{m}\frac{\text{kg}}{\text{s}^2}$	$1 -8\frac{M}{T^2} = 10^{-80} = 0.0005943023 \frac{\text{kg}}{\text{s}^2}$
$1 -8\frac{M}{T^2} = 10^{-80} = 5943.023 \mathbf{k}\frac{\text{kg}}{\text{s}^2}$	$1 -7\frac{M}{T^2} = 10^{-70} = 117.3369 \mathbf{m}\text{ kg s}$
$1 -5\text{-}MT = 10^{50} = 0.1173369 \mathbf{kg s}$	$1 -5\text{-}MT = 10^{50} = 0.1173369 \mathbf{kg s}$

$1 \text{ kg s} = 8522.465 \cdot 10^{50}$	$1 \text{ } 5-MT = 10^{50} = 0.0001173369 \text{ k kg s}$
$1 \text{ m kg m} = 0.2842788 \cdot 10^{40}$	$1 \text{ } 4-ML = 10^{40} = 3.517673 \text{ m kg m}$
$1 \text{ kg m} = 284.2788 \cdot 10^{40}$	$1 \text{ } 4-ML = 10^{40} = 0.003517673 \text{ kg m}$
$1 \text{ k kg m} = 284278.8 \cdot 10^{40}$	$1 \text{ } 5-ML = 10^{50} = 35176.73 \text{ k kg m}$
$1 \text{ m} \frac{\text{kg m}}{\text{s}} = 0.0007683404 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1301.507 \text{ m} \frac{\text{kg m}}{\text{s}}$
$1 \frac{\text{kg m}}{\text{s}} = 0.7683404 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.301507 \frac{\text{kg m}}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}} = 768.3404 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.001301507 \text{ k} \frac{\text{kg m}}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}}{\text{s}^2} = 20766.47 \cdot 10^{-50}$	$1 \text{ } -4 \frac{ML}{T^2} = 10^{-40} = 481545.4 \text{ m} \frac{\text{kg m}}{\text{s}^2}$
$1 \frac{\text{kg m}}{\text{s}^2} = 0.002076647 \cdot 10^{-40}$	$1 \text{ } -4 \frac{ML}{T^2} = 10^{-40} = 481.5454 \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}}{\text{s}^2} = 2.076647 \cdot 10^{-40}$	$1 \text{ } -4 \frac{ML}{T^2} = 10^{-40} = 0.4815454 \text{ k} \frac{\text{kg m}}{\text{s}^2}$
$1 \text{ m kg m s} = 105.1805 \cdot 10^{80}$	$1 \text{ } 8-MLT = 10^{80} = 0.009507461 \text{ m kg m s}$
$1 \text{ kg m s} = 105180.5 \cdot 10^{80}$	$1 \text{ } 9-MLT = 10^{90} = 95074.61 \text{ kg m s}$
$1 \text{ k kg m s} = 0.01051805 \cdot 10^{90}$	$1 \text{ } 9-MLT = 10^{90} = 95.07461 \text{ k kg m s}$
$1 \text{ m kg m}^2 = 3508.445 \cdot 10^{70}$	$1 \text{ } 7-ML^2 = 10^{70} = 0.0002850265 \text{ m kg m}^2$
$1 \text{ kg m}^2 = 0.0003508445 \cdot 10^{80}$	$1 \text{ } 8-ML^2 = 10^{80} = 2850.265 \text{ kg m}^2$
$1 \text{ k kg m}^2 = 0.3508445 \cdot 10^{80}$	$1 \text{ } 8-ML^2 = 10^{80} = 2.850265 \text{ k kg m}^2$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{30}$	$1 \text{ } 3-\frac{ML^2}{T} = 10^{30} = 0.1054572 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 9482.522 \cdot 10^{30}$	$1 \text{ } 3-\frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}} = 0.0009482522 \cdot 10^{40}$	$1 \text{ } 4-\frac{ML^2}{T} = 10^{40} = 1054.572 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} = 0.02562908 \cdot 10^{-10}$	$1 \text{ } -1-\frac{ML^2}{T^2} = 10^{-10} = 39.01818 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 25.62908 \cdot 10^{-10}$	$1 \text{ } -1-\frac{ML^2}{T^2} = 10^{-10} = 0.03901818 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} = 25629.08 \cdot 10^{-10}$	$1 \frac{ML^2}{T^2} = 1 = 390181.8 \text{ k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{ m kg m}^2 \text{ s} = 0.0001298092 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 7703.612 \text{ m kg m}^2 \text{ s}$
$1 \text{ kg m}^2 \text{ s} = 0.1298092 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 7.703612 \text{ kg m}^2 \text{ s}$
$1 \text{ k kg m}^2 \text{ s} = 129.8092 \cdot 10^{120}$	$1 \text{ } 12-ML^2T = 10^{120} = 0.007703612 \text{ k kg m}^2 \text{ s}$
$1 \text{ m} \frac{\text{kg}}{\text{m}} = 18.66398 \cdot 10^{-30}$	$1 \text{ } -3-\frac{M}{L} = 10^{-30} = 0.05357915 \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 18663.98 \cdot 10^{-30}$	$1 \text{ } -2-\frac{M}{L} = 10^{-20} = 535791.5 \frac{\text{kg}}{\text{m}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}} = 0.001866398 \cdot 10^{-20}$	$1 \text{ } -2-\frac{M}{L} = 10^{-20} = 535.7915 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}} = 0.05044444 \cdot 10^{-70}$	$1 \text{ } -7-\frac{M}{LT} = 10^{-70} = 19.82379 \text{ m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 50.44444 \cdot 10^{-70}$	$1 \text{ } -7-\frac{M}{LT} = 10^{-70} = 0.01982379 \frac{\text{kg}}{\text{m s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}} = 50444.44 \cdot 10^{-70}$	$1 \text{ } -6-\frac{M}{LT} = 10^{-60} = 198237.9 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m s}^2} = 0.0001363397 \cdot 10^{-110}$	$1 \text{ } -11-\frac{M}{LT^2} = 10^{-110} = 7334.620 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 0.1363397 \cdot 10^{-110}$	$1 \text{ } -11-\frac{M}{LT^2} = 10^{-110} = 7.334620 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m s}^2} = 136.3397 \cdot 10^{-110}$	$1 \text{ } -11-\frac{M}{LT^2} = 10^{-110} = 0.007334620 \text{ k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}} = 6905.499 \cdot 10^{10} \quad (*)$	$1 \text{ } 1-\frac{MT}{L} = 10^{10} = 0.0001448121 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 0.0006905499 \cdot 10^{20} \quad (*)$	$1 \text{ } 2-\frac{MT}{L} = 10^{20} = 1448.121 \frac{\text{kg s}}{\text{m}}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}} = 0.6905499 \cdot 10^{20} \quad (*)$	$1 \text{ } 2-\frac{MT}{L} = 10^{20} = 1.448121 \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 0.001512286 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 661.2505 \text{ m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 1.512286 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 0.6612505 \frac{\text{kg}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2} = 1512.286 \cdot 10^{-60}$	$1 \text{ } -6-\frac{M}{L^2} = 10^{-60} = 0.0006612505 \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}} = 40873.62 \cdot 10^{-110}$	$1 \text{ } -10-\frac{M}{L^2 T} = 10^{-100} = 244656.6 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 0.004087362 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L^2 T} = 10^{-100} = 244.6566 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}} = 4.087362 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L^2 T} = 10^{-100} = 0.2446566 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 110.4720 \cdot 10^{-150}$	$1 \text{ } -15-\frac{M}{L^2 T^2} = 10^{-150} = 0.009052067 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 0.00001104720 \cdot 10^{-140}$	$1 \text{ } -14-\frac{M}{L^2 T^2} = 10^{-140} = 90520.67 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 0.01104720 \cdot 10^{-140}$	$1 \text{ } -14-\frac{M}{L^2 T^2} = 10^{-140} = 90.52067 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{ m} \frac{\text{kg s}}{\text{m}^2} = 0.5595319 \cdot 10^{-20}$	$1 \text{ } -2-\frac{MT}{L^2} = 10^{-20} = 1.787208 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 559.5319 \cdot 10^{-20}$	$1 \text{ } -2-\frac{MT}{L^2} = 10^{-20} = 0.001787208 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ k} \frac{\text{kg s}}{\text{m}^2} = 559531.9 \cdot 10^{-20}$	$1 \text{ } -1-\frac{MT}{L^2} = 10^{-10} = 17872.08 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{ m} \frac{\text{kg}}{\text{m}^3} = 1225.360 \cdot 10^{-100}$	$1 \text{ } -10-\frac{M}{L^3} = 10^{-100} = 0.0008160865 \text{ m} \frac{\text{kg}}{\text{m}^3}$

$1 \frac{\text{kg}}{\text{m}^3} = 0.0001225360 \cdot 10^{-90}$	$1 -9 \frac{M}{L^3} = 10^{-90} = 8160.865 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 0.1225360 \cdot 10^{-90}$	$1 -9 \frac{M}{L^3} = 10^{-90} = 8.160865 \text{k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 3.311867 \cdot 10^{-140}$	$1 -14 \frac{M}{L^3 T} = 10^{-140} = 0.3019445 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 3311.867 \cdot 10^{-140}$	$1 -14 \frac{M}{L^3 T} = 10^{-140} = 0.0003019445 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.0003311867 \cdot 10^{-130}$	$1 -13 \frac{M}{L^3 T} = 10^{-130} = 3019.445 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.008951216 \cdot 10^{-180}$	$1 -18 \frac{M}{L^3 T^2} = 10^{-180} = 111.7167 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 8.951216 \cdot 10^{-180}$	$1 -18 \frac{M}{L^3 T^2} = 10^{-180} = 0.1117167 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 8951.216 \cdot 10^{-180}$	$1 -18 \frac{M}{L^3 T^2} = 10^{-180} = 0.0001117167 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 453372.0 \cdot 10^{-60}$	$1 -5 \frac{MT}{L^3} = 10^{-50} = 22056.94 \text{m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 0.04533720 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3} = 10^{-50} = 22.05694 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 45.33720 \cdot 10^{-50}$	$1 -5 \frac{MT}{L^3} = 10^{-50} = 0.02205694 \text{k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 0.01492512 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 67.00113 \text{m} \frac{1}{\text{C}} \quad (*)$
$1 \frac{1}{\text{C}} = 14.92512 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 0.06700113 \frac{1}{\text{C}} \quad (*)$
$1 \text{k} \frac{1}{\text{C}} = 14925.12 \cdot 10^{-20}$	$1 -2 \frac{1}{Q} = 10^{-20} = 0.00006700113 \text{k} \frac{1}{\text{C}} \quad (*)$
$1 \text{m} \frac{1}{\text{s C}} = 0.00004033917 \cdot 10^{-60}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 24789.80 \text{m} \frac{1}{\text{s C}}$
$1 \frac{1}{\text{s C}} = 0.04033917 \cdot 10^{-60}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 24.78980 \frac{1}{\text{s C}}$
$1 \text{k} \frac{1}{\text{s C}} = 40.33917 \cdot 10^{-60}$	$1 -6 \frac{1}{T Q} = 10^{-60} = 0.02478980 \text{k} \frac{1}{\text{s C}}$
$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 1090.275 \cdot 10^{-110}$	$1 -11 \frac{1}{T^2 Q} = 10^{-110} = 0.0009171997 \text{m} \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1 \frac{1}{\text{s}^2 \text{C}} = 0.0001090275 \cdot 10^{-100}$	$1 -10 \frac{1}{T^2 Q} = 10^{-100} = 9171.997 \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 0.1090275 \cdot 10^{-100}$	$1 -10 \frac{1}{T^2 Q} = 10^{-100} = 9.171997 \text{k} \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1 \text{m} \frac{s}{\text{C}} = 5.522157 \cdot 10^{20}$	$1 2 \frac{T}{Q} = 10^{20} = 0.1810887 \text{m} \frac{s}{\text{C}}$
$1 \frac{s}{\text{C}} = 5522.157 \cdot 10^{20}$	$1 2 \frac{T}{Q} = 10^{20} = 0.0001810887 \frac{s}{\text{C}}$
$1 \text{k} \frac{s}{\text{C}} = 0.0005522157 \cdot 10^{30}$	$1 3 \frac{T}{Q} = 10^{30} = 1810.887 \text{k} \frac{s}{\text{C}}$
$1 \text{m} \frac{m}{\text{C}} = 184.1993 \cdot 10^{10} \quad (*)$	$1 1 \frac{L}{Q} = 10^{10} = 0.005428901 \text{m} \frac{m}{\text{C}}$
$1 \frac{m}{\text{C}} = 0.00001841993 \cdot 10^{20} \quad (*)$	$1 2 \frac{L}{Q} = 10^{20} = 54289.01 \frac{m}{\text{C}}$
$1 \text{k} \frac{m}{\text{C}} = 0.01841993 \cdot 10^{20} \quad (*)$	$1 2 \frac{L}{Q} = 10^{20} = 54.28901 \text{k} \frac{m}{\text{C}}$
$1 \text{m} \frac{m}{\text{s C}} = 0.4978485 \cdot 10^{-30}$	$1 -3 \frac{L}{T Q} = 10^{-30} = 2.008643 \text{m} \frac{m}{\text{s C}} \quad (*)$
$1 \frac{m}{\text{s C}} = 497.8485 \cdot 10^{-30}$	$1 -3 \frac{L}{T Q} = 10^{-30} = 0.002008643 \frac{m}{\text{s C}} \quad (*)$
$1 \text{k} \frac{m}{\text{s C}} = 0.00004978485 \cdot 10^{-20}$	$1 -2 \frac{L}{T Q} = 10^{-20} = 20086.43 \text{k} \frac{m}{\text{s C}} \quad (*)$
$1 \text{m} \frac{m}{\text{s}^2 \text{C}} = 0.001345570 \cdot 10^{-70}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 743.1795 \text{m} \frac{m}{\text{s}^2 \text{C}}$
$1 \frac{m}{\text{s}^2 \text{C}} = 1.345570 \cdot 10^{-70}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 0.7431795 \frac{m}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m}{\text{s}^2 \text{C}} = 1345.570 \cdot 10^{-70}$	$1 -7 \frac{L}{T^2 Q} = 10^{-70} = 0.0007431795 \text{k} \frac{m}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{ms}{\text{C}} = 68152.05 \cdot 10^{50}$	$1 6 \frac{LT}{Q} = 10^{60} = 146730.7 \text{m} \frac{ms}{\text{C}}$
$1 \frac{ms}{\text{C}} = 0.006815205 \cdot 10^{60}$	$1 6 \frac{LT}{Q} = 10^{60} = 146.7307 \frac{ms}{\text{C}}$
$1 \text{k} \frac{ms}{\text{C}} = 6.815205 \cdot 10^{60}$	$1 6 \frac{LT}{Q} = 10^{60} = 0.1467307 \text{k} \frac{ms}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{C}} = 0.0002273308 \cdot 10^{50}$	$1 5 \frac{L^2}{Q} = 10^{50} = 4398.877 \text{m} \frac{m^2}{\text{C}}$
$1 \frac{m^2}{\text{C}} = 0.2273308 \cdot 10^{50}$	$1 5 \frac{L^2}{Q} = 10^{50} = 4.398877 \frac{m^2}{\text{C}}$
$1 \text{k} \frac{m^2}{\text{C}} = 227.3308 \cdot 10^{50}$	$1 5 \frac{L^2}{Q} = 10^{50} = 0.004398877 \text{k} \frac{m^2}{\text{C}}$
$1 \text{m} \frac{m^2}{\text{s C}} = 6144.228 \cdot 10^{10}$	$1 \frac{L^2}{T Q} = 1 = 0.0001627544 \text{m} \frac{m^2}{\text{s C}}$
$1 \frac{m^2}{\text{s C}} = 0.0006144228 \cdot 10^{10}$	$1 1 \frac{L^2}{T Q} = 10^{10} = 1627.544 \frac{m^2}{\text{s C}}$
$1 \text{k} \frac{m^2}{\text{s C}} = 0.6144228 \cdot 10^{10}$	$1 1 \frac{L^2}{T Q} = 10^{10} = 1.627544 \text{k} \frac{m^2}{\text{s C}}$
$1 \text{m} \frac{m^2}{\text{s}^2 \text{C}} = 16.60644 \cdot 10^{-40}$	$1 -4 \frac{L^2}{T^2 Q} = 10^{-40} = 0.06021761 \text{m} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \frac{m^2}{\text{s}^2 \text{C}} = 16606.44 \cdot 10^{-40}$	$1 -4 \frac{L^2}{T^2 Q} = 10^{-40} = 0.00006021761 \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{m^2}{\text{s}^2 \text{C}} = 0.001660644 \cdot 10^{-30}$	$1 -3 \frac{L^2}{T^2 Q} = 10^{-30} = 602.1761 \text{k} \frac{m^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{m^2 \text{s}}{\text{C}} = 0.08411029 \cdot 10^{90}$	$1 9 \frac{L^2 T}{Q} = 10^{90} = 11.88915 \text{m} \frac{m^2 \text{s}}{\text{C}}$
$1 \frac{m^2 \text{s}}{\text{C}} = 84.11029 \cdot 10^{90}$	$1 9 \frac{L^2 T}{Q} = 10^{90} = 0.01188915 \frac{m^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{m^2 \text{s}}{\text{C}} = 84110.29 \cdot 10^{90}$	$1 10 \frac{L^2 T}{Q} = 10^{100} = 118891.5 \text{k} \frac{m^2 \text{s}}{\text{C}}$
$1 \text{m} \frac{1}{\text{m C}} = 12093.38 \cdot 10^{-60}$	$1 -6 \frac{1}{L Q} = 10^{-60} = 0.00008268987 \text{m} \frac{1}{\text{m C}}$

$1 \frac{1}{\text{mC}} = 0.001209338 \cdot 10^{-50}$	$1 -5 -\frac{1}{LQ} = 10^{-50} = 826.8987 \frac{1}{\text{mC}}$
$1 \mathbf{k} \frac{1}{\text{mC}} = 1.209338 \cdot 10^{-50}$	$1 -5 -\frac{1}{LQ} = 10^{-50} = 0.8268987 \mathbf{k} \frac{1}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{msC}} = 32.68563 \cdot 10^{-100}$	$1 -10 -\frac{1}{LTQ} = 10^{-100} = 0.03059449 \mathbf{m} \frac{1}{\text{msC}}$
$1 \frac{1}{\text{msC}} = 32685.63 \cdot 10^{-100}$	$1 -10 -\frac{1}{LTQ} = 10^{-100} = 0.00003059449 \frac{1}{\text{msC}}$
$1 \mathbf{k} \frac{1}{\text{msC}} = 0.003268563 \cdot 10^{-90}$	$1 -9 -\frac{1}{LTQ} = 10^{-90} = 305.9449 \mathbf{k} \frac{1}{\text{msC}}$
$1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} = 0.08834173 \cdot 10^{-140}$	$1 -14 -\frac{1}{LT^2 Q} = 10^{-140} = 11.31968 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}}$
$1 \frac{1}{\text{ms}^2 \text{C}} = 88.34173 \cdot 10^{-140}$	$1 -14 -\frac{1}{LT^2 Q} = 10^{-140} = 0.01131968 \frac{1}{\text{ms}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} = 88341.73 \cdot 10^{-140}$	$1 -14 -\frac{1}{LT^2 Q} = 10^{-140} = 0.00001131968 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{mC}} = 0.0004474439 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 2234.917 \mathbf{m} \frac{\text{s}}{\text{mC}}$
$1 \frac{\text{s}}{\text{mC}} = 0.4474439 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 2.234917 \frac{\text{s}}{\text{mC}}$
$1 \mathbf{k} \frac{\text{s}}{\text{mC}} = 447.4439 \cdot 10^{-10}$	$1 -1 -\frac{T}{LQ} = 10^{-10} = 0.002234917 \mathbf{k} \frac{\text{s}}{\text{mC}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} = 0.9798904 \cdot 10^{-90}$	$1 -9 -\frac{1}{L^2 Q} = 10^{-90} = 1.020522 \mathbf{m} \frac{1}{\text{m}^2 \text{C}}$
$1 \frac{1}{\text{m}^2 \text{C}} = 979.8904 \cdot 10^{-90}$	$1 -9 -\frac{1}{L^2 Q} = 10^{-90} = 0.001020522 \frac{1}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} = 0.00009798904 \cdot 10^{-80}$	$1 -8 -\frac{1}{L^2 Q} = 10^{-80} = 10205.22 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} = 0.002648419 \cdot 10^{-130}$	$1 -13 -\frac{1}{L^2 TQ} = 10^{-130} = 377.5838 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}}$
$1 \frac{1}{\text{m}^2 \text{sC}} = 2.648419 \cdot 10^{-130}$	$1 -13 -\frac{1}{L^2 TQ} = 10^{-130} = 0.3775838 \frac{1}{\text{m}^2 \text{sC}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} = 2648.419 \cdot 10^{-130}$	$1 -13 -\frac{1}{L^2 TQ} = 10^{-130} = 0.0003775838 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} = 71580.67 \cdot 10^{-180}$	$1 -18 -\frac{1}{L^2 T^2 Q} = 10^{-180} = 0.00001397025 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} = 0.007158067 \cdot 10^{-170}$	$1 -17 -\frac{1}{L^2 T^2 Q} = 10^{-170} = 139.7025 \frac{1}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} = 7.158067 \cdot 10^{-170}$	$1 -17 -\frac{1}{L^2 T^2 Q} = 10^{-170} = 0.1397025 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} = 362.5504 \cdot 10^{-50}$	$1 -5 -\frac{T}{L^2 Q} = 10^{-50} = 0.002758237 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}}$
$1 \frac{\text{s}}{\text{m}^2 \text{C}} = 0.00003625504 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2 Q} = 10^{-40} = 27582.37 \frac{\text{s}}{\text{m}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} = 0.03625504 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2 Q} = 10^{-40} = 27.58237 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} = 0.00007939759 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^3 Q} = 10^{-120} = 12594.84 \mathbf{m} \frac{1}{\text{m}^3 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{C}} = 0.07939759 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^3 Q} = 10^{-120} = 12.59484 \frac{1}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{C}} = 79.39759 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^3 Q} = 10^{-120} = 0.01259484 \mathbf{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} = 2145.934 \cdot 10^{-170}$	$1 -17 -\frac{1}{L^3 TQ} = 10^{-170} = 0.0004659975 \mathbf{m} \frac{1}{\text{m}^3 \text{sC}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{sC}} = 0.0002145934 \cdot 10^{-160}$	$1 -16 -\frac{1}{L^3 TQ} = 10^{-160} = 4659.975 \frac{1}{\text{m}^3 \text{sC}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} = 0.2145934 \cdot 10^{-160}$	$1 -16 -\frac{1}{L^3 TQ} = 10^{-160} = 4.659975 \mathbf{k} \frac{1}{\text{m}^3 \text{sC}} \quad (*)$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 5.799967 \cdot 10^{-210} \quad (**)$	$1 -21 -\frac{1}{L^3 T^2 Q} = 10^{-210} = 0.1724148 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 5799.967 \cdot 10^{-210} \quad (*)$	$1 -21 -\frac{1}{L^3 T^2 Q} = 10^{-210} = 0.0001724148 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.0005799967 \cdot 10^{-200} \quad (**)$	$1 -20 -\frac{1}{L^3 T^2 Q} = 10^{-200} = 1724.148 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.02937638 \cdot 10^{-80}$	$1 -8 -\frac{T}{L^3 Q} = 10^{-80} = 34.04096 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 29.37638 \cdot 10^{-80}$	$1 -8 -\frac{T}{L^3 Q} = 10^{-80} = 0.03404096 \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 29376.38 \cdot 10^{-80}$	$1 -8 -\frac{T}{L^3 Q} = 10^{-80} = 0.00003404096 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{C}} = 0.0003437892 \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 2908.759 \mathbf{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 0.3437892 \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 2.908759 \frac{\text{kg}}{\text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{C}} = 343.7892 \cdot 10^{-10}$	$1 -1 -\frac{M}{Q} = 10^{-10} = 0.002908759 \mathbf{k} \frac{\text{kg}}{\text{C}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{sC}} = 9291.832 \cdot 10^{-60}$	$1 -6 -\frac{M}{TQ} = 10^{-60} = 0.0001076214 \mathbf{m} \frac{\text{kg}}{\text{sC}}$
$1 \frac{\text{kg}}{\text{sC}} = 0.0009291832 \cdot 10^{-50}$	$1 -5 -\frac{M}{TQ} = 10^{-50} = 1076.214 \frac{\text{kg}}{\text{sC}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{sC}} = 0.9291832 \cdot 10^{-50}$	$1 -5 -\frac{M}{TQ} = 10^{-50} = 1.076214 \mathbf{k} \frac{\text{kg}}{\text{sC}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 25.11369 \cdot 10^{-100}$	$1 -10 -\frac{M}{T^2 Q} = 10^{-100} = 0.03981893 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 25113.69 \cdot 10^{-100}$	$1 -10 -\frac{M}{T^2 Q} = 10^{-100} = 0.00003981893 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.002511369 \cdot 10^{-90}$	$1 -9 -\frac{M}{T^2 Q} = 10^{-90} = 398.1893 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{C}} = 0.1271988 \cdot 10^{30}$	$1 -3 -\frac{MT}{Q} = 10^{30} = 7.861708 \mathbf{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 127.1988 \cdot 10^{30}$	$1 -3 -\frac{MT}{Q} = 10^{30} = 0.007861708 \frac{\text{kg s}}{\text{C}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{C}} = 0.00001271988 \cdot 10^{40}$	$1 -4 -\frac{MT}{Q} = 10^{40} = 78617.08 \mathbf{k} \frac{\text{kg s}}{\text{C}}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 4.242896 \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{C}} &= 4242.896 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 0.0004242896 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{s C}} &= 0.01146757 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s C}} &= 11.46757 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s C}} &= 11467.57 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.00003099421 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 0.03099421 \cdot 10^{-60} \quad (*) \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 30.99421 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 1569.832 \cdot 10^{60} \\
1 \frac{\text{kg m s}}{\text{C}} &= 0.0001569832 \cdot 10^{70} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 0.1569832 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 52363.97 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 0.005236397 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 5.236397 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s C}} &= 141.5278 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 0.00001415278 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s C}} &= 0.01415278 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.3825171 \cdot 10^{-30} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 382.5171 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.00003825171 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.001937419 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1.937419 \cdot 10^{100} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 1937.419 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg}}{\text{m C}} &= 278.5621 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{m C}} &= 0.00002785621 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{m C}} &= 0.02785621 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m s C}} &= 0.7528894 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s C}} &= 752.8894 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m s C}} &= 0.00007528894 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.002034887 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 2.034887 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 2034.887 \cdot 10^{-130} \\
1 \text{m} \frac{\text{kg s}}{\text{m C}} &= 0.00001030654 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.01030654 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= 10.30654 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.02257106 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 22.57106 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 22571.06 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.00006100437 \cdot 10^{-120} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.06100437 \cdot 10^{-120} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 61.00437 \cdot 10^{-120} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1648.808 \cdot 10^{-170} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.0001648808 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.1648808 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 8.351082 \cdot 10^{-40} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 8351.082 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{ML}}{\text{Q}} &= 10^{20} = 0.2356881 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \frac{\text{ML}}{\text{Q}} &= 10^{20} = 0.0002356881 \frac{\text{kg m}}{\text{C}} \\
1 \frac{\text{ML}}{\text{Q}} &= 10^{30} = 2356.881 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 \frac{\text{ML}}{\text{TQ}} &= 10^{-20} = 87.20241 \text{m} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\text{ML}}{\text{TQ}} &= 10^{-20} = 0.08720241 \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\text{ML}}{\text{TQ}} &= 10^{-20} = 0.00008720241 \text{k} \frac{\text{kg m}}{\text{s C}} \\
1 \frac{\text{ML}}{\text{TQ}} &= 10^{-60} = 32264.09 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\text{ML}}{\text{TQ}} &= 10^{-60} = 32.26409 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\text{ML}}{\text{TQ}} &= 10^{-60} = 0.03226409 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 \frac{\text{MLT}}{\text{Q}} &= 10^{60} = 0.0006370107 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\text{MLT}}{\text{Q}} &= 10^{70} = 6370.107 \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\text{MLT}}{\text{Q}} &= 10^{70} = 6.370107 \text{k} \frac{\text{kg m s}}{\text{C}} \\
1 \frac{\text{ML}^2}{\text{Q}} &= 10^{60} = 190971.0 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\text{ML}^2}{\text{Q}} &= 10^{60} = 190.9710 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\text{ML}^2}{\text{Q}} &= 10^{60} = 0.1909710 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{10} = 0.007065750 \text{m} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{20} = 70657.50 \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{20} = 70.65750 \text{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{-30} = 2.614262 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{-30} = 0.002614262 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{-20} = 26142.62 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{\text{ML}^2 T}{\text{Q}} &= 10^{100} = 516.1507 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\text{ML}^2 T}{\text{Q}} &= 10^{100} = 0.5161507 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{\text{ML}^2 T}{\text{Q}} &= 10^{100} = 0.0005161507 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{M}{LQ} &= 10^{-50} = 0.003589864 \text{m} \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LQ} &= 10^{-40} = 35898.64 \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LQ} &= 10^{-40} = 35.89864 \text{k} \frac{\text{kg}}{\text{m C}} \\
1 \frac{M}{LTQ} &= 10^{-90} = 1.328216 \text{m} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-90} = 0.001328216 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-80} = 13282.16 \text{k} \frac{\text{kg}}{\text{m s C}} \\
1 \frac{M}{LTQ} &= 10^{-130} = 491.4278 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{M}{LTQ} &= 10^{-130} = 0.4914278 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{M}{LTQ} &= 10^{-130} = 0.0004914278 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{MT}{LQ} &= 1 = 97025.76 \text{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 97.02576 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{MT}{LQ} &= 1 = 0.09702576 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{M}{L^2 Q} &= 10^{-80} = 44.30453 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 Q} &= 10^{-80} = 0.04430453 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 Q} &= 10^{-80} = 0.00004430453 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-120} = 16392.27 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-120} = 16.39227 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 TQ} &= 10^{-120} = 0.01639227 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-170} = 0.0006064987 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-160} = 6064.987 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{M}{L^2 T^2 Q} &= 10^{-160} = 6.064987 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{MT}{L^2 Q} &= 10^{-40} = 0.1197450 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{MT}{L^2 Q} &= 10^{-40} = 0.0001197450 \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 0.0008351082 \cdot 10^{-30}$	$1 -3 -\frac{MT}{L^2Q} = 10^{-30} = 1197.450 \mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 18288.65 \cdot 10^{-120}$	$1 -12 -\frac{M}{L^3Q} = 10^{-120} = 0.00005467872 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 0.001828865 \cdot 10^{-110}$	$1 -11 -\frac{M}{L^3Q} = 10^{-110} = 546.7872 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 1.828865 \cdot 10^{-110}$	$1 -11 -\frac{M}{L^3Q} = 10^{-110} = 0.5467872 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 49.43002 \cdot 10^{-160}$ (*)	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 0.02023062 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 49430.02 \cdot 10^{-160}$	$1 -16 -\frac{M}{L^3TQ} = 10^{-160} = 0.00002023062 \frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.004943002 \cdot 10^{-150}$ (*)	$1 -15 -\frac{M}{L^3TQ} = 10^{-150} = 202.3062 \mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.1335980 \cdot 10^{-200}$	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 7.485143 \mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 133.5980 \cdot 10^{-200}$	$1 -20 -\frac{M}{L^3T^2Q} = 10^{-200} = 0.007485143 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.0006766632 \cdot 10^{-70}$	$1 -19 -\frac{M}{L^3T^2Q} = 10^{-190} = 74851.43 \mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.6766632 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 1477.840 \mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 676.6632 \cdot 10^{-70}$	$1 -7 -\frac{MT}{L^3Q} = 10^{-70} = 1.477840 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{m}\text{C} = 0.00006700113 \cdot 10^{20}$ (*)	$1 -2 -Q = 10^{20} = 14925.12 \mathbf{m}\text{C}$
$1\text{C} = 0.06700113 \cdot 10^{20}$ (*)	$1 -2 -Q = 10^{20} = 14.92512 \mathbf{C}$
$1\mathbf{k}\text{C} = 67.00113 \cdot 10^{20}$ (*)	$1 -2 -Q = 10^{20} = 0.01492512 \mathbf{k}\text{C}$
$1\mathbf{m}\frac{\text{C}}{\text{s}} = 1810.887 \cdot 10^{-30}$	$1 -3 -\frac{Q}{T} = 10^{-30} = 0.0005522157 \mathbf{m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 0.0001810887 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 5522.157 \frac{\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{C}}{\text{s}} = 0.1810887 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 5.522157 \mathbf{k}\frac{\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{C}}{\text{s}^2} = 4.894410 \cdot 10^{-70}$	$1 -7 -\frac{Q}{T^2} = 10^{-70} = 0.2043147 \mathbf{m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 4894.410 \cdot 10^{-70}$	$1 -7 -\frac{Q}{T^2} = 10^{-70} = 0.0002043147 \frac{\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{C}}{\text{s}^2} = 0.0004894410 \cdot 10^{-60}$	$1 -6 -\frac{Q}{T^2} = 10^{-60} = 2043.147 \mathbf{k}\frac{\text{C}}{\text{s}^2}$
$1\mathbf{m}\text{s C} = 0.02478980 \cdot 10^{60}$	$1 -6 -TQ = 10^{60} = 40.33917 \mathbf{m}\text{s C}$
$1\text{s C} = 24.78980 \cdot 10^{60}$	$1 -6 -TQ = 10^{60} = 0.04033917 \mathbf{s C}$
$1\mathbf{k}\text{s C} = 24789.80 \cdot 10^{60}$	$1 -6 -TQ = 10^{60} = 0.00004033917 \mathbf{k}\text{s C}$
$1\mathbf{m}\text{m C} = 0.8268987 \cdot 10^{50}$	$1 -5 -LQ = 10^{50} = 1.209338 \mathbf{m}\text{m C}$
$1\text{m C} = 826.8987 \cdot 10^{50}$	$1 -5 -LQ = 10^{50} = 0.001209338 \mathbf{m}\text{C}$
$1\mathbf{k}\text{m C} = 0.00008268987 \cdot 10^{60}$	$1 -6 -LQ = 10^{60} = 12093.38 \mathbf{k}\text{m C}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}} = 0.002234917 \cdot 10^{10}$	$1 -1 -\frac{LQ}{T} = 10^{10} = 447.4439 \mathbf{m}\frac{\text{m C}}{\text{s}}$
$1\frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^{10}$	$1 -1 -\frac{LQ}{T} = 10^{10} = 0.4474439 \frac{\text{m C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}} = 2234.917 \cdot 10^{10}$	$1 -1 -\frac{LQ}{T} = 10^{10} = 0.0004474439 \mathbf{k}\frac{\text{m C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m C}}{\text{s}^2} = 60404.67 \cdot 10^{-40}$	$1 -4 -\frac{LQ}{T^2} = 10^{-40} = 0.00001655501 \mathbf{m}\frac{\text{m C}}{\text{s}^2}$
$1\frac{\text{m C}}{\text{s}^2} = 0.006040467 \cdot 10^{-30}$	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 165.5501 \frac{\text{m C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m C}}{\text{s}^2} = 6.040467 \cdot 10^{-30}$	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 0.1655501 \mathbf{k}\frac{\text{m C}}{\text{s}^2}$
$1\mathbf{m}\text{m s C} = 305.9449 \cdot 10^{90}$	$1 -9 -LTQ = 10^{90} = 0.003268563 \mathbf{m}\text{m s C}$
$1\mathbf{m}\text{s C} = 0.00003059449 \cdot 10^{100}$	$1 -10 -LTQ = 10^{100} = 32685.63 \mathbf{m}\text{s C}$
$1\mathbf{k}\text{m s C} = 0.03059449 \cdot 10^{100}$	$1 -10 -LTQ = 10^{100} = 32.68563 \mathbf{k}\text{m s C}$
$1\mathbf{m}\text{m}^2\text{C} = 10205.22 \cdot 10^{80}$	$1 -8 -L^2Q = 10^{80} = 0.00009798904 \mathbf{m}\text{m}^2\text{C}$
$1\mathbf{m}^2\text{C} = 0.001020522 \cdot 10^{90}$	$1 -9 -L^2Q = 10^{90} = 979.8904 \mathbf{m}^2\text{C}$
$1\mathbf{k}\text{m}^2\text{C} = 1.020522 \cdot 10^{90}$	$1 -9 -L^2Q = 10^{90} = 0.9798904 \mathbf{k}\text{m}^2\text{C}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}} = 27.58237 \cdot 10^{40}$	$1 -4 -\frac{L^2Q}{T} = 10^{40} = 0.03625504 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\frac{\text{m}^2\text{C}}{\text{s}} = 27582.37 \cdot 10^{40}$	$1 -4 -\frac{L^2Q}{T} = 10^{40} = 0.00003625504 \frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}} = 0.002758237 \cdot 10^{50}$	$1 -5 -\frac{L^2Q}{T} = 10^{50} = 362.5504 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2} = 0.07454881 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 13.41403 \mathbf{m}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{C}}{\text{s}^2} = 74.54881 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.01341403 \frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2} = 74548.81 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.00001341403 \mathbf{k}\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\mathbf{m}\text{m}^2\text{s C} = 0.0003775838 \cdot 10^{130}$	$1 -13 -L^2TQ = 10^{130} = 2648.419 \mathbf{m}\text{m}^2\text{s C}$
$1\mathbf{m}^2\text{s C} = 0.3775838 \cdot 10^{130}$	$1 -13 -L^2TQ = 10^{130} = 2.648419 \mathbf{m}^2\text{s C}$
$1\mathbf{k}\text{m}^2\text{s C} = 377.5838 \cdot 10^{130}$	$1 -13 -L^2TQ = 10^{130} = 0.002648419 \mathbf{k}\text{m}^2\text{s C}$

$$\begin{aligned}
1 \text{m} \frac{\text{C}}{\text{m}} &= 54.28901 \cdot 10^{-20} \\
1 \frac{\text{C}}{\text{m}} &= 54289.01 \cdot 10^{-20} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 0.005428901 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{ms}} &= 0.1467307 \cdot 10^{-60} \\
1 \frac{\text{C}}{\text{ms}} &= 146.7307 \cdot 10^{-60} \\
1 \text{k} \frac{\text{C}}{\text{ms}} &= 146730.7 \cdot 10^{-60} \\
1 \text{m} \frac{\text{C}}{\text{ms}^2} &= 0.0003965794 \cdot 10^{-100} \\
1 \frac{\text{C}}{\text{ms}^2} &= 0.3965794 \cdot 10^{-100} \\
1 \text{k} \frac{\text{C}}{\text{ms}^2} &= 396.5794 \cdot 10^{-100} \\
1 \text{m} \frac{\text{sC}}{\text{m}} &= 20086.43 \cdot 10^{20} \quad (*) \\
1 \frac{\text{sC}}{\text{m}} &= 0.002008643 \cdot 10^{30} \quad (*) \\
1 \text{k} \frac{\text{sC}}{\text{m}} &= 2.008643 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 0.004398877 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{m}^2} &= 4.398877 \cdot 10^{-50} \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 4398.877 \cdot 10^{-50} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 118891.5 \cdot 10^{-100} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.01188915 \cdot 10^{-90} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 11.88915 \cdot 10^{-90} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 321.3365 \cdot 10^{-140} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 321336.5 \cdot 10^{-140} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.03213365 \cdot 10^{-130} \\
1 \text{m} \frac{\text{sC}}{\text{m}^2} &= 1.627544 \cdot 10^{-10} \\
1 \frac{\text{sC}}{\text{m}^2} &= 1627.544 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sC}}{\text{m}^2} &= 0.0001627544 \cdot 10^0 \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 3564.278 \cdot 10^{-90} \\
1 \frac{\text{C}}{\text{m}^3} &= 0.0003564278 \cdot 10^{-80} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 0.3564278 \cdot 10^{-80} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 9.633425 \cdot 10^{-130} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 9633.425 \cdot 10^{-130} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 0.0009633425 \cdot 10^{-120} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.02603693 \cdot 10^{-170} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 26.03693 \cdot 10^{-170} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 26036.93 \cdot 10^{-170} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 0.0001318750 \cdot 10^{-40} \\
1 \frac{\text{sC}}{\text{m}^3} &= 0.1318750 \cdot 10^{-40} \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 131.8750 \cdot 10^{-40} \\
1 \text{m kg C} &= 15433.22 \cdot 10^{20} \\
1 \text{kg C} &= 0.001543322 \cdot 10^{30} \\
1 \text{k kg C} &= 1.543322 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= 41.71244 \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 41712.44 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg C}}{\text{s}} &= 0.004171244 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 0.1127391 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 112.7391 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{s}^2} &= 112739.1 \cdot 10^{-60} \\
1 \text{m kg s C} &= 0.0005710148 \cdot 10^{70} \\
1 \text{kg s C} &= 0.5710148 \cdot 10^{70} \\
1 \text{k kg s C} &= 571.0148 \cdot 10^{70} \\
1 \text{m kg m C} &= 0.01904700 \cdot 10^{60} \quad (*) \\
1 \text{k kg m C} &= 19.04700 \cdot 10^{60} \quad (*) \\
1 \text{k kg m C} &= 19047.00 \cdot 10^{60} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 -2 \frac{Q}{L} &= 10^{-20} = 0.01841993 \text{m} \frac{\text{C}}{\text{m}} \quad (*) \\
1 -2 \frac{Q}{L} &= 10^{-20} = 0.00001841993 \frac{\text{C}}{\text{m}} \quad (*) \\
1 -1 \frac{Q}{L} &= 10^{-10} = 184.1993 \text{k} \frac{\text{C}}{\text{m}} \quad (*) \\
1 -6 \frac{Q}{LT} &= 10^{-60} = 6.815205 \text{m} \frac{\text{C}}{\text{ms}} \\
1 -6 \frac{Q}{LT} &= 10^{-60} = 0.006815205 \frac{\text{C}}{\text{ms}} \\
1 -5 \frac{Q}{LT} &= 10^{-50} = 68152.05 \text{k} \frac{\text{C}}{\text{ms}} \\
1 -10 \frac{Q}{LT^2} &= 10^{-100} = 2521.563 \text{m} \frac{\text{C}}{\text{ms}^2} \\
1 -10 \frac{Q}{LT^2} &= 10^{-100} = 2.521563 \frac{\text{C}}{\text{ms}^2} \\
1 -10 \frac{Q}{LT^2} &= 10^{-100} = 0.002521563 \text{k} \frac{\text{C}}{\text{ms}^2} \\
1 2 \frac{TQ}{L} &= 10^{20} = 0.00004978485 \text{m} \frac{\text{sC}}{\text{m}} \\
1 3 \frac{TQ}{L} &= 10^{30} = 497.8485 \frac{\text{sC}}{\text{m}} \\
1 3 \frac{TQ}{L} &= 10^{30} = 0.4978485 \text{k} \frac{\text{sC}}{\text{m}} \\
1 -5 \frac{Q}{L^2} &= 10^{-50} = 227.3308 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 -5 \frac{Q}{L^2} &= 10^{-50} = 0.2273308 \frac{\text{C}}{\text{m}^2} \\
1 -5 \frac{Q}{L^2} &= 10^{-50} = 0.0002273308 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 -9 \frac{Q}{L^2 T} &= 10^{-90} = 84110.29 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -9 \frac{Q}{L^2 T} &= 10^{-90} = 84.11029 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -9 \frac{Q}{L^2 T} &= 10^{-90} = 0.08411029 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -14 \frac{Q}{L^2 T^2} &= 10^{-140} = 0.003112003 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -13 \frac{Q}{L^2 T^2} &= 10^{-130} = 31120.03 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -13 \frac{Q}{L^2 T^2} &= 10^{-130} = 31.12003 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -1 \frac{TQ}{L^2} &= 10^{-10} = 0.6144228 \text{m} \frac{\text{sC}}{\text{m}^2} \\
1 -1 \frac{TQ}{L^2} &= 10^{-10} = 0.0006144228 \frac{\text{sC}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = 6144.228 \text{k} \frac{\text{sC}}{\text{m}^2} \\
1 -9 \frac{Q}{L^3} &= 10^{-90} = 0.0002805617 \text{m} \frac{\text{C}}{\text{m}^3} \\
1 -8 \frac{Q}{L^3} &= 10^{-80} = 2805.617 \frac{\text{C}}{\text{m}^3} \\
1 -8 \frac{Q}{L^3} &= 10^{-80} = 2.805617 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 -13 \frac{Q}{L^3 T} &= 10^{-130} = 0.1038052 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -13 \frac{Q}{L^3 T} &= 10^{-130} = 0.0001038052 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -12 \frac{Q}{L^3 T} &= 10^{-120} = 1038.052 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -17 \frac{Q}{L^3 T^2} &= 10^{-170} = 38.40698 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -17 \frac{Q}{L^3 T^2} &= 10^{-170} = 0.03840698 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -16 \frac{Q}{L^3 T^2} &= 10^{-160} = 384069.8 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -4 \frac{TQ}{L^3} &= 10^{-40} = 7582.938 \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 -4 \frac{TQ}{L^3} &= 10^{-40} = 7.582938 \frac{\text{sC}}{\text{m}^3} \\
1 -4 \frac{TQ}{L^3} &= 10^{-40} = 0.007582938 \text{k} \frac{\text{sC}}{\text{m}^3} \\
1 2 -MQ &= 10^{20} = 0.00006479530 \text{m kg C} \\
1 3 -MQ &= 10^{30} = 647.9530 \text{kg C} \\
1 3 -MQ &= 10^{30} = 0.6479530 \text{k kg C} \\
1 -2 \frac{MQ}{T} &= 10^{-20} = 0.02397366 \text{m} \frac{\text{kg C}}{\text{s}} \\
1 -2 \frac{MQ}{T} &= 10^{-20} = 0.00002397366 \frac{\text{kg C}}{\text{s}} \\
1 -1 \frac{MQ}{T} &= 10^{-10} = 239.7366 \text{k} \frac{\text{kg C}}{\text{s}} \\
1 -6 \frac{MQ}{T^2} &= 10^{-60} = 8.870034 \text{m} \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 -6 \frac{MQ}{T^2} &= 10^{-60} = 0.008870034 \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 -5 \frac{MQ}{T^2} &= 10^{-50} = 88700.34 \text{k} \frac{\text{kg C}}{\text{s}^2} \quad (*) \\
1 7 -MTQ &= 10^{70} = 1751.268 \text{m kg s C} \\
1 7 -MTQ &= 10^{70} = 1.751268 \text{kg s C} \\
1 7 -MTQ &= 10^{70} = 0.001751268 \text{k kg s C} \\
1 6 -MLQ &= 10^{60} = 52.50169 \text{m kg m C} \\
1 6 -MLQ &= 10^{60} = 0.05250169 \text{k m C} \\
1 6 -MLQ &= 10^{60} = 0.00005250169 \text{k kg m C}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m C}}{\text{s}} &= 0.00005147967 \cdot 10^{20} \\
1 \frac{\text{kg m C}}{\text{s}} &= 0.05147967 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 51.47967 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 1391.377 \cdot 10^{-30} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 0.0001391377 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 0.1391377 \cdot 10^{-20} \\
1 \text{m kg m s C} &= 7.047216 \cdot 10^{100} \\
1 \text{kg m s C} &= 7047.216 \cdot 10^{100} \\
1 \text{k kg m s C} &= 0.0007047216 \cdot 10^{110} \\
1 \text{m kg m}^2 \text{C} &= 235.0698 \cdot 10^{90} \\
1 \text{kg m}^2 \text{C} &= 0.00002350698 \cdot 10^{100} \\
1 \text{k kg m}^2 \text{C} &= 0.02350698 \cdot 10^{100} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.6353397 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 635.3397 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 0.00006353397 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 0.001717177 \cdot 10^{10} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1.717177 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1717.177 \cdot 10^{10} \\
1 \text{m kg m}^2 \text{s C} &= 86973.66 \cdot 10^{130} \\
1 \text{kg m}^2 \text{s C} &= 0.008697366 \cdot 10^{140} \\
1 \text{k kg m}^2 \text{s C} &= 8.697366 \cdot 10^{140} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 1.250508 \cdot 10^{-10} \\
1 \frac{\text{kg C}}{\text{m}} &= 1250.508 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 0.0001250508 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 0.003379834 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{m s}} &= 3.379834 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 3379.834 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 91349.16 \cdot 10^{-100} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.009134916 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 9.134916 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 462.6762 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.00004626762 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.04626762 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 0.0001013249 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.1013249 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 101.3249 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 2738.579 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.0002738579 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.2738579 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 7.401749 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 7401.749 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.0007401749 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.03748927 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 37.48927 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 37489.27 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 82.10053 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3} &= 82100.53 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 0.008210053 \cdot 10^{-70} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.2218989 \cdot 10^{-120} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 221.8989 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 19425.14 \text{ m} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 19.42514 \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}} &= 10^{20} = 0.01942514 \text{ k} \frac{\text{kg m C}}{\text{s}} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-30} = 0.0007187123 \text{ m} \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 7187.123 \frac{\text{kg m C}}{\text{s}^2} \\
1 \frac{\text{MLQ}}{\text{T}^2} &= 10^{-20} = 7.187123 \text{ k} \frac{\text{kg m C}}{\text{s}^2} \\
1 \text{10-MLTQ} &= 10^{100} = 0.1419000 \text{ m kg m s C} \quad (**) \\
1 \text{10-MLTQ} &= 10^{100} = 0.0001419000 \text{ kg m s C} \quad (**) \\
1 \text{11-MLTQ} &= 10^{110} = 1419.000 \text{ k kg m s C} \quad (**) \\
1 \text{9-ML}^2\text{Q} &= 10^{90} = 0.004254055 \text{ m kg m}^2 \text{C} \\
1 \text{10-ML}^2\text{Q} &= 10^{100} = 42540.55 \text{ kg m}^2 \text{C} \\
1 \text{10-ML}^2\text{Q} &= 10^{100} = 42.54055 \text{ k kg m}^2 \text{C} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{50} = 1.573961 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{50} = 0.001573961 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}} &= 10^{60} = 15739.61 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 582.3511 \text{ m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 0.5823511 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \frac{\text{ML}^2\text{Q}}{\text{T}^2} &= 10^{10} = 0.0005823511 \text{ k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 114977.3 \text{ m kg m}^2 \text{s C} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 114.9773 \text{ kg m}^2 \text{s C} \\
1 \text{14-ML}^2\text{TQ} &= 10^{140} = 0.1149773 \text{ k kg m}^2 \text{s C} \\
1 \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.7996753 \text{ m} \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \frac{\text{MQ}}{\text{L}} &= 10^{-10} = 0.0007996753 \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \frac{\text{MQ}}{\text{L}} &= 1 = 7996.753 \text{ k} \frac{\text{kg C}}{\text{m}} \quad (*) \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 295.8725 \text{ m} \frac{\text{kg C}}{\text{ms}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 0.2958725 \frac{\text{kg C}}{\text{ms}} \\
1 \frac{\text{MQ}}{\text{LT}} &= 10^{-50} = 0.0002958725 \text{ k} \frac{\text{kg C}}{\text{ms}} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-100} = 0.00001094701 \text{ m} \frac{\text{kg C}}{\text{ms}^2} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-90} = 109.4701 \frac{\text{kg C}}{\text{ms}^2} \\
1 \frac{\text{MQ}}{\text{LT}^2} &= 10^{-90} = 0.1094701 \text{ k} \frac{\text{kg C}}{\text{ms}^2} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{30} = 0.002161339 \text{ m} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{40} = 21613.39 \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MTQ}}{\text{L}} &= 10^{40} = 21.61339 \text{ k} \frac{\text{kg s C}}{\text{m}} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 9869.244 \text{ m} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 9.869244 \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-40} = 0.009869244 \text{ k} \frac{\text{kg C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^2} &= 10^{-90} = 0.0003651529 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 \text{T}} &= 10^{-80} = 3651.529 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 \text{T}} &= 10^{-80} = 3.651529 \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^2 \text{T}^2} &= 10^{-130} = 0.1351032 \text{ m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MQ}}{\text{L}^2 \text{T}^2} &= 10^{-130} = 0.0001351032 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MQ}}{\text{L}^2 \text{T}^2} &= 10^{-120} = 1351.032 \text{ k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 26.67430 \text{ m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 0.02667430 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MTQ}}{\text{L}^2} &= 1 = 0.00002667430 \text{ k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 0.01218019 \text{ m} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-80} = 0.00001218019 \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3} &= 10^{-70} = 121.8019 \text{ k} \frac{\text{kg C}}{\text{m}^3} \\
1 \frac{\text{MQ}}{\text{L}^3 \text{T}} &= 10^{-120} = 4.506558 \text{ m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \frac{\text{MQ}}{\text{L}^3 \text{T}} &= 10^{-120} = 0.004506558 \frac{\text{kg C}}{\text{m}^3 \text{s}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}} = 221898.9 \cdot 10^{-120}$	$1 - 11 - \frac{MQ}{L^3T} = 10^{-110} = 45065.58 \mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}^3\text{s}^2} = 0.0005997416 \cdot 10^{-160}$ (*)	$1 - 16 - \frac{MQ}{L^3T^2} = 10^{-160} = 1667.385 \mathbf{m}\frac{\text{kg C}}{\text{m}^3\text{s}^2}$
$1\frac{\text{kg C}}{\text{m}^3\text{s}^2} = 0.5997416 \cdot 10^{-160}$ (*)	$1 - 16 - \frac{MQ}{L^3T^2} = 10^{-160} = 1.667385 \frac{\text{kg C}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}^2} = 599.7416 \cdot 10^{-160}$ (*)	$1 - 16 - \frac{MQ}{L^3T^2} = 10^{-160} = 0.001667385 \mathbf{k}\frac{\text{kg C}}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{kg s C}}{\text{m}^3} = 30376.44 \cdot 10^{-40}$	$1 - 4 - \frac{MTQ}{L^3} = 10^{-40} = 0.00003292025 \mathbf{m}\frac{\text{kg s C}}{\text{m}^3}$
$1\frac{\text{kg s C}}{\text{m}^3} = 0.003037644 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 329.2025 \frac{\text{kg s C}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{kg s C}}{\text{m}^3} = 3.037644 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 0.3292025 \mathbf{k}\frac{\text{kg s C}}{\text{m}^3}$
<hr/>	<hr/>
$1\mathbf{m}\frac{1}{\text{K}} = 18810.84 \cdot 10^{-20}$	$1 - 2 - \frac{1}{\Theta} = 10^{-20} = 0.00005316085 \mathbf{m}\frac{1}{\text{K}}$
$1\frac{1}{\text{K}} = 0.001881084 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 531.6085 \frac{1}{\text{K}}$
$1\mathbf{k}\frac{1}{\text{K}} = 1.881084 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 0.5316085 \mathbf{k}\frac{1}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{s K}} = 50.84137 \cdot 10^{-60}$	$1 - 6 - \frac{1}{T\Theta} = 10^{-60} = 0.01966902 \mathbf{m}\frac{1}{\text{s K}}$
$1\frac{1}{\text{s K}} = 50841.37 \cdot 10^{-60}$	$1 - 6 - \frac{1}{T\Theta} = 10^{-60} = 0.00001966902 \frac{1}{\text{s K}}$
$1\mathbf{k}\frac{1}{\text{s K}} = 0.005084137 \cdot 10^{-50}$	$1 - 5 - \frac{1}{T\Theta} = 10^{-50} = 196.6902 \mathbf{k}\frac{1}{\text{s K}}$
$1\mathbf{m}\frac{1}{\text{s}^2\text{K}} = 0.1374125 \cdot 10^{-100}$	$1 - 10 - \frac{1}{T^2\Theta} = 10^{-100} = 7.277357 \mathbf{m}\frac{1}{\text{s}^2\text{K}}$
$1\frac{1}{\text{s}^2\text{K}} = 137.4125 \cdot 10^{-100}$	$1 - 10 - \frac{1}{T^2\Theta} = 10^{-100} = 0.007277357 \frac{1}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{1}{\text{s}^2\text{K}} = 137412.5 \cdot 10^{-100}$	$1 - 9 - \frac{1}{T^2\Theta} = 10^{-90} = 72773.57 \mathbf{k}\frac{1}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{s}{\text{K}} = 0.0006959836 \cdot 10^{30}$	$1 - 3 - \frac{T}{\Theta} = 10^{30} = 1436.815 \mathbf{m}\frac{s}{\text{K}}$
$1\frac{s}{\text{K}} = 0.6959836 \cdot 10^{30}$	$1 - 3 - \frac{T}{\Theta} = 10^{30} = 1.436815 \frac{s}{\text{K}}$
$1\mathbf{k}\frac{s}{\text{K}} = 695.9836 \cdot 10^{30}$	$1 - 3 - \frac{T}{\Theta} = 10^{30} = 0.001436815 \mathbf{k}\frac{s}{\text{K}}$
$1\mathbf{m}\frac{m}{\text{K}} = 0.02321551 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 43.07464 \mathbf{m}\frac{m}{\text{K}}$
$1\frac{m}{\text{K}} = 23.21551 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 0.04307464 \frac{m}{\text{K}}$
$1\mathbf{k}\frac{m}{\text{K}} = 23215.51 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 0.00004307464 \mathbf{k}\frac{m}{\text{K}}$
$1\mathbf{m}\frac{m}{\text{s K}} = 0.00006274620 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 15937.22 \mathbf{m}\frac{m}{\text{s K}}$
$1\frac{m}{\text{s K}} = 0.06274620 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 15.93722 \frac{m}{\text{s K}}$
$1\mathbf{k}\frac{m}{\text{s K}} = 62.74620 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 0.01593722 \mathbf{k}\frac{m}{\text{s K}}$
$1\mathbf{m}\frac{m}{\text{s}^2\text{K}} = 1695.886 \cdot 10^{-70}$	$1 - 7 - \frac{L}{T^2\Theta} = 10^{-70} = 0.0005896624 \mathbf{m}\frac{m}{\text{s}^2\text{K}}$
$1\frac{m}{\text{s}^2\text{K}} = 0.0001695886 \cdot 10^{-60}$	$1 - 6 - \frac{L}{T^2\Theta} = 10^{-60} = 5896.624 \frac{m}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{m}{\text{s}^2\text{K}} = 0.1695886 \cdot 10^{-60}$	$1 - 6 - \frac{L}{T^2\Theta} = 10^{-60} = 5.896624 \mathbf{k}\frac{m}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{ms}{\text{K}} = 8.589526 \cdot 10^{60}$	$1 - 6 - \frac{LT}{\Theta} = 10^{60} = 0.1164209 \mathbf{m}\frac{ms}{\text{K}}$
$1\frac{ms}{\text{K}} = 8589.526 \cdot 10^{60}$	$1 - 6 - \frac{LT}{\Theta} = 10^{60} = 0.0001164209 \frac{ms}{\text{K}}$
$1\mathbf{k}\frac{ms}{\text{K}} = 0.0008589526 \cdot 10^{70}$	$1 - 7 - \frac{LT}{\Theta} = 10^{70} = 1164.209 \mathbf{k}\frac{ms}{\text{K}}$
$1\mathbf{m}\frac{m^2}{\text{K}} = 286.5157 \cdot 10^{50}$	$1 - 5 - \frac{L^2}{\Theta} = 10^{50} = 0.003490210 \mathbf{m}\frac{m^2}{\text{K}}$
$1\frac{m^2}{\text{K}} = 0.00002865157 \cdot 10^{60}$	$1 - 6 - \frac{L^2}{\Theta} = 10^{60} = 34902.10 \frac{m^2}{\text{K}}$
$1\mathbf{k}\frac{m^2}{\text{K}} = 0.02865157 \cdot 10^{60}$	$1 - 6 - \frac{L^2}{\Theta} = 10^{60} = 34.90210 \mathbf{k}\frac{m^2}{\text{K}}$
$1\mathbf{m}\frac{m^2}{\text{s K}} = 0.7743862 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 1.291345 \mathbf{m}\frac{m^2}{\text{s K}}$
$1\frac{m^2}{\text{s K}} = 774.3862 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 0.001291345 \frac{m^2}{\text{s K}}$
$1\mathbf{m}\frac{m^2}{\text{s K}} = 0.00007743862 \cdot 10^{20}$	$1 - 2 - \frac{L^2}{T\Theta} = 10^{20} = 12913.45 \mathbf{k}\frac{m^2}{\text{s K}}$
$1\mathbf{m}\frac{m^2}{\text{s}^2\text{K}} = 0.002092988 \cdot 10^{-30}$	$1 - 3 - \frac{L^2}{T^2\Theta} = 10^{-30} = 477.7859 \mathbf{m}\frac{m^2}{\text{s}^2\text{K}}$
$1\frac{m^2}{\text{s}^2\text{K}} = 2.092988 \cdot 10^{-30}$	$1 - 3 - \frac{L^2}{T^2\Theta} = 10^{-30} = 0.4777859 \frac{m^2}{\text{s}^2\text{K}}$
$1\mathbf{k}\frac{m^2}{\text{s}^2\text{K}} = 2092.988 \cdot 10^{-30}$	$1 - 3 - \frac{L^2}{T^2\Theta} = 10^{-30} = 0.0004777859 \mathbf{k}\frac{m^2}{\text{s}^2\text{K}}$
$1\mathbf{m}\frac{m^2\text{s}}{\text{K}} = 0.00001060082 \cdot 10^{100}$ (*)	$1 - 10 - \frac{L^2T}{\Theta} = 10^{100} = 94332.35 \mathbf{m}\frac{m^2\text{s}}{\text{K}}$
$1\frac{m^2\text{s}}{\text{K}} = 0.01060082 \cdot 10^{100}$ (*)	$1 - 10 - \frac{L^2T}{\Theta} = 10^{100} = 94.33235 \frac{m^2\text{s}}{\text{K}}$
$1\mathbf{k}\frac{m^2\text{s}}{\text{K}} = 10.60082 \cdot 10^{100}$ (*)	$1 - 10 - \frac{L^2T}{\Theta} = 10^{100} = 0.09433235 \mathbf{k}\frac{m^2\text{s}}{\text{K}}$
$1\mathbf{m}\frac{1}{\text{m K}} = 1.524186 \cdot 10^{-50}$	$1 - 5 - \frac{1}{L\Theta} = 10^{-50} = 0.6560880 \mathbf{m}\frac{1}{\text{m K}}$
$1\frac{1}{\text{m K}} = 1524.186 \cdot 10^{-50}$	$1 - 5 - \frac{1}{L\Theta} = 10^{-50} = 0.0006560880 \frac{1}{\text{m K}}$
$1\mathbf{k}\frac{1}{\text{m K}} = 0.0001524186 \cdot 10^{-40}$	$1 - 4 - \frac{1}{L\Theta} = 10^{-40} = 6560.880 \mathbf{k}\frac{1}{\text{m K}}$
$1\mathbf{m}\frac{1}{\text{m s K}} = 0.004119524 \cdot 10^{-90}$	$1 - 9 - \frac{1}{LT\Theta} = 10^{-90} = 242.7465 \mathbf{m}\frac{1}{\text{m s K}}$
$1\frac{1}{\text{m s K}} = 4.119524 \cdot 10^{-90}$	$1 - 9 - \frac{1}{LT\Theta} = 10^{-90} = 0.2427465 \frac{1}{\text{m s K}}$
$1\mathbf{k}\frac{1}{\text{m s K}} = 4119.524 \cdot 10^{-90}$	$1 - 9 - \frac{1}{LT\Theta} = 10^{-90} = 0.0002427465 \mathbf{k}\frac{1}{\text{m s K}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2\text{K}} = 111341.3 \cdot 10^{-140}$	$1 - 13 - \frac{1}{LT^2\Theta} = 10^{-130} = 89813.96 \mathbf{m}\frac{1}{\text{m}^2\text{s}^2\text{K}}$

$1 \frac{1}{\text{m s}^2 \text{K}} = 0.01113413 \cdot 10^{-130}$	$1 -13 -\frac{1}{LT^2 \Theta} = 10^{-130} = 89.81396 \frac{1}{\text{m s}^2 \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m s}^2 \text{K}} = 11.13413 \cdot 10^{-130}$	$1 -13 -\frac{1}{LT^2 \Theta} = 10^{-130} = 0.08981396 \mathbf{k} \frac{1}{\text{m s}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{s}}{\text{m K}} = 563.9347 \cdot 10^{-10}$	$1 -1 -\frac{T}{L \Theta} = 10^{-10} = 0.001773255 \mathbf{m} \frac{\text{s}}{\text{m K}}$
$1 \frac{\text{s}}{\text{m K}} = 0.00005639347 \cdot 10^0$	$1 \frac{T}{L \Theta} = 1 = 17732.55 \frac{\text{s}}{\text{m K}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m K}} = 0.05639347 \cdot 10^0$	$1 \frac{T}{L \Theta} = 1 = 17.73255 \mathbf{k} \frac{\text{s}}{\text{m K}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{K}} = 0.0001235002 \cdot 10^{-80} \quad (*)$	$1 -8 -\frac{1}{L^2 \Theta} = 10^{-80} = 8097.151 \mathbf{m} \frac{1}{\text{m}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{K}} = 0.1235002 \cdot 10^{-80} \quad (*)$	$1 -8 -\frac{1}{L^2 \Theta} = 10^{-80} = 8.097151 \frac{1}{\text{m}^2 \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} = 123.5002 \cdot 10^{-80} \quad (*)$	$1 -8 -\frac{1}{L^2 \Theta} = 10^{-80} = 0.008097151 \mathbf{k} \frac{1}{\text{m}^2 \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{s K}} = 3337.927 \cdot 10^{-130}$	$1 -13 -\frac{1}{L^2 T \Theta} = 10^{-130} = 0.0002995871 \mathbf{m} \frac{1}{\text{m}^2 \text{s K}} \quad (*)$
$1 \frac{1}{\text{m}^2 \text{s K}} = 0.0003337927 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2 T \Theta} = 10^{-120} = 2995.871 \frac{1}{\text{m}^2 \text{s K}} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{s K}} = 0.3337927 \cdot 10^{-120}$	$1 -12 -\frac{1}{L^2 T \Theta} = 10^{-120} = 2.995871 \mathbf{k} \frac{1}{\text{m}^2 \text{s K}} \quad (*)$
$1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 9.021650 \cdot 10^{-170}$	$1 -17 -\frac{1}{L^2 T^2 \Theta} = 10^{-170} = 0.1108445 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 9021.650 \cdot 10^{-170}$	$1 -17 -\frac{1}{L^2 T^2 \Theta} = 10^{-170} = 0.0001108445 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 0.0009021650 \cdot 10^{-160}$	$1 -16 -\frac{1}{L^2 T^2 \Theta} = 10^{-160} = 1108.445 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} = 0.04569394 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2 \Theta} = 10^{-40} = 21.88474 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 45.69394 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2 \Theta} = 10^{-40} = 0.02188474 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} = 45693.94 \cdot 10^{-40}$	$1 -4 -\frac{T}{L^2 \Theta} = 10^{-40} = 0.00002188474 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} = 100.0685 \cdot 10^{-120} \quad (*)$	$1 -12 -\frac{1}{L^3 \Theta} = 10^{-120} = 0.009993151 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} \quad (**)$
$1 \frac{1}{\text{m}^3 \text{K}} = 100068.5 \cdot 10^{-120} \quad (**)$	$1 -11 -\frac{1}{L^3 \Theta} = 10^{-110} = 99.93151 \frac{1}{\text{m}^3 \text{K}} \quad (**)$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} = 0.01000685 \cdot 10^{-110} \quad (**)$	$1 -11 -\frac{1}{L^3 \Theta} = 10^{-110} = 99.93151 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s K}} = 0.2704623 \cdot 10^{-160}$	$1 -16 -\frac{1}{L^3 T \Theta} = 10^{-160} = 3.697373 \mathbf{m} \frac{1}{\text{m}^3 \text{s K}}$
$1 \frac{1}{\text{m}^3 \text{s K}} = 270.4623 \cdot 10^{-160}$	$1 -16 -\frac{1}{L^3 T \Theta} = 10^{-160} = 0.003697373 \frac{1}{\text{m}^3 \text{s K}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s K}} = 270462.3 \cdot 10^{-160}$	$1 -15 -\frac{1}{L^3 T \Theta} = 10^{-150} = 36973.73 \mathbf{k} \frac{1}{\text{m}^3 \text{s K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 0.0007309973 \cdot 10^{-200} \quad (*)$	$1 -20 -\frac{1}{L^3 T^2 \Theta} = 10^{-200} = 1367.994 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 0.7309973 \cdot 10^{-200} \quad (*)$	$1 -20 -\frac{1}{L^3 T^2 \Theta} = 10^{-200} = 1.367994 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 730.9973 \cdot 10^{-200} \quad (*)$	$1 -20 -\frac{1}{L^3 T^2 \Theta} = 10^{-200} = 0.001367994 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} = 37024.44 \cdot 10^{-80}$	$1 -8 -\frac{T}{L^3 \Theta} = 10^{-80} = 0.00002700919 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} \quad (*)$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 0.003702444 \cdot 10^{-70}$	$1 -7 -\frac{T}{L^3 \Theta} = 10^{-70} = 270.0919 \frac{\text{s}}{\text{m}^3 \text{K}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} = 3.702444 \cdot 10^{-70}$	$1 -7 -\frac{T}{L^3 \Theta} = 10^{-70} = 0.2700919 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{K}} = 433.2938 \cdot 10^{-10}$	$1 -1 -\frac{M}{\Theta} = 10^{-10} = 0.002307903 \mathbf{m} \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 0.00004332938 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 23079.03 \frac{\text{kg}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{K}} = 0.04332938 \cdot 10^0$	$1 \frac{M}{\Theta} = 1 = 23.07903 \mathbf{k} \frac{\text{kg}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s K}} = 1.171094 \cdot 10^{-50}$	$1 -5 -\frac{M}{T \Theta} = 10^{-50} = 0.8539027 \mathbf{m} \frac{\text{kg}}{\text{s K}}$
$1 \frac{\text{kg}}{\text{s K}} = 1171.094 \cdot 10^{-50}$	$1 -5 -\frac{M}{T \Theta} = 10^{-50} = 0.0008539027 \frac{\text{kg}}{\text{s K}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s K}} = 0.0001171094 \cdot 10^{-40}$	$1 -4 -\frac{M}{T \Theta} = 10^{-40} = 8539.027 \mathbf{k} \frac{\text{kg}}{\text{s K}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} = 0.003165197 \cdot 10^{-90}$	$1 -9 -\frac{M}{T^2 \Theta} = 10^{-90} = 315.9361 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 3.165197 \cdot 10^{-90}$	$1 -9 -\frac{M}{T^2 \Theta} = 10^{-90} = 0.3159361 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} = 3165.197 \cdot 10^{-90}$	$1 -9 -\frac{M}{T^2 \Theta} = 10^{-90} = 0.0003159361 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{K}} = 0.00001603147 \cdot 10^{40}$	$1 -4 -\frac{MT}{\Theta} = 10^{40} = 62377.31 \mathbf{m} \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 0.01603147 \cdot 10^{40}$	$1 -4 -\frac{MT}{\Theta} = 10^{40} = 62.37731 \frac{\text{kg s}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{K}} = 16.03147 \cdot 10^{40}$	$1 -4 -\frac{MT}{\Theta} = 10^{40} = 0.06237731 \mathbf{k} \frac{\text{kg s}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{K}} = 0.0005347523 \cdot 10^{30}$	$1 -3 -\frac{ML}{\Theta} = 10^{30} = 1870.025 \mathbf{m} \frac{\text{kg m}}{\text{K}}$
$1 \frac{\text{kg m}}{\text{K}} = 0.5347523 \cdot 10^{30}$	$1 -3 -\frac{ML}{\Theta} = 10^{30} = 1.870025 \frac{\text{kg m}}{\text{K}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg m}}{\text{K}} = 534.7523 \cdot 10^{30}$	$1 -3 -\frac{ML}{\Theta} = 10^{30} = 0.001870025 \mathbf{k} \frac{\text{kg m}}{\text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg m}}{\text{s K}} = 14453.13 \cdot 10^{-20}$	$1 -2 -\frac{ML}{T \Theta} = 10^{-20} = 0.00006918919 \mathbf{m} \frac{\text{kg m}}{\text{s K}}$
$1 \frac{\text{kg m}}{\text{s K}} = 0.001445313 \cdot 10^{-10}$	$1 -1 -\frac{ML}{T \Theta} = 10^{-10} = 691.8919 \frac{\text{kg m}}{\text{s K}}$
$1 \mathbf{k} \frac{\text{kg m}}{\text{s K}} = 1.445313 \cdot 10^{-10}$	$1 -1 -\frac{ML}{T \Theta} = 10^{-10} = 0.6918919 \mathbf{k} \frac{\text{kg m}}{\text{s K}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 39.06348 \cdot 10^{-60}$	$1 -6 -\frac{ML}{T^2 \Theta} = 10^{-60} = 0.02559936 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*)$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 39063.48 \cdot 10^{-60}$	$1 -6 -\frac{ML}{T^2 \Theta} = 10^{-60} = 0.00002559936 \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 0.003906348 \cdot 10^{-50}$	$1 -5 -\frac{ML}{T^2 \Theta} = 10^{-50} = 255.9936 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*)$

$$\begin{aligned}
1 \frac{\text{kg m s}}{\text{K}} &= 0.1978534 \cdot 10^{70} \\
1 \frac{\text{kg m s}}{\text{K}} &= 197.8534 \cdot 10^{70} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 0.00001978534 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 6.599679 \cdot 10^{60} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{K}} &= 6599.679 \cdot 10^{60} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 0.0006599679 \cdot 10^{70} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{s K}} &= 0.01783742 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s K}} &= 17.83742 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s K}} &= 17837.42 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.00004821044 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.04821044 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 48.21044 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2441.820 \cdot 10^{100} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.0002441820 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.2441820 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 0.03510850 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m K}} &= 35.10850 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 35108.50 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.00009489021 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.09489021 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 94.89021 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 2564.664 \cdot 10^{-130} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.0002564664 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.2564664 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 12.98982 \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m K}} &= 12989.82 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.001298982 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 28447.37 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.002844737 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.844737 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 76.88670 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 76886.70 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.007688670 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.2078071 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 207.8071 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 207807.1 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.001052526 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.052526 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1052.526 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 2.305005 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 2305.005 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.0002305005 \cdot 10^{-100} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.006229900 \cdot 10^{-150} \quad (***) \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 6.229900 \cdot 10^{-150} \quad (**) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 6229.900 \cdot 10^{-150} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 168379.9 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.01683799 \cdot 10^{-190} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 16.83799 \cdot 10^{-190} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 852.8307 \cdot 10^{-70} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.00008528307 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \gamma \frac{MLT}{\Theta} &= 10^{70} = 5.054247 \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \gamma \frac{MLT}{\Theta} &= 10^{70} = 0.005054247 \frac{\text{kg m s}}{\text{K}} \\
1 8 \frac{MLT}{\Theta} &= 10^{80} = 50542.47 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 6 \frac{ML^2}{\Theta} &= 10^{60} = 0.1515225 \text{m} \frac{\text{kg m}^2}{\text{K}} \\
1 6 \frac{ML^2}{\Theta} &= 10^{60} = 0.0001515225 \frac{\text{kg m}^2}{\text{K}} \\
1 7 \frac{ML^2}{\Theta} &= 10^{70} = 1515.225 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 2 \frac{ML^2}{T\Theta} &= 10^{20} = 56.06193 \text{m} \frac{\text{kg m}^2}{\text{s K}} \\
1 2 \frac{ML^2}{T\Theta} &= 10^{20} = 0.05606193 \frac{\text{kg m}^2}{\text{s K}} \\
1 2 \frac{ML^2}{T\Theta} &= 10^{20} = 0.00005606193 \text{k} \frac{\text{kg m}^2}{\text{s K}} \\
1 -2 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 20742.40 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -2 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 20.74240 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 -2 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.02074240 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 10 \frac{ML^2 T}{\Theta} &= 10^{100} = 0.0004095305 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 11 \frac{ML^2 T}{\Theta} &= 10^{110} = 4095.305 \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 11 \frac{ML^2 T}{\Theta} &= 10^{110} = 4.095305 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 -4 \frac{M}{L\Theta} &= 10^{-40} = 28.48313 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 -4 \frac{M}{L\Theta} &= 10^{-40} = 0.02848313 \frac{\text{kg}}{\text{m K}} \\
1 -4 \frac{M}{L\Theta} &= 10^{-40} = 0.00002848313 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 -8 \frac{M}{LT\Theta} &= 10^{-80} = 10538.49 \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 -8 \frac{M}{LT\Theta} &= 10^{-80} = 10.53849 \frac{\text{kg}}{\text{m s K}} \\
1 -8 \frac{M}{LT\Theta} &= 10^{-80} = 0.01053849 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 -13 \frac{M}{LT^2\Theta} &= 10^{-130} = 0.0003899146 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -12 \frac{M}{LT^2\Theta} &= 10^{-120} = 3899.146 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 -12 \frac{M}{LT^2\Theta} &= 10^{-120} = 3.899146 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \frac{MT}{L\Theta} &= 1 = 0.07698335 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 \frac{MT}{L\Theta} &= 1 = 0.00007698335 \frac{\text{kg s}}{\text{m K}} \\
1 -1 \frac{MT}{L\Theta} &= 10^{10} = 769.8335 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 -8 \frac{M}{L^2\Theta} &= 10^{-80} = 0.00003515264 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -7 \frac{M}{L^2\Theta} &= 10^{-70} = 351.5264 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -7 \frac{M}{L^2\Theta} &= 10^{-70} = 0.3515264 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 -12 \frac{M}{L^2T\Theta} &= 10^{-120} = 0.01300615 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 -12 \frac{M}{L^2T\Theta} &= 10^{-120} = 0.00001300615 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 -11 \frac{M}{L^2T\Theta} &= 10^{-110} = 130.0615 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 -16 \frac{M}{L^2T^2\Theta} &= 10^{-160} = 4.812156 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -16 \frac{M}{L^2T^2\Theta} &= 10^{-160} = 0.004812156 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -15 \frac{M}{L^2T^2\Theta} &= 10^{-150} = 48121.56 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -3 \frac{MT}{L^2\Theta} &= 10^{-30} = 950.0949 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 -3 \frac{MT}{L^2\Theta} &= 10^{-30} = 0.9500949 \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 -3 \frac{MT}{L^2\Theta} &= 10^{-30} = 0.0009500949 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 -11 \frac{M}{L^3\Theta} &= 10^{-110} = 0.4338385 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -11 \frac{M}{L^3\Theta} &= 10^{-110} = 0.0004338385 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -10 \frac{M}{L^3\Theta} &= 10^{-100} = 4338.385 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 -15 \frac{M}{L^3T\Theta} &= 10^{-150} = 160.5162 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -15 \frac{M}{L^3T\Theta} &= 10^{-150} = 0.1605162 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -15 \frac{M}{L^3T\Theta} &= 10^{-150} = 0.0001605162 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 -19 \frac{M}{L^3T^2\Theta} &= 10^{-190} = 59389.52 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -19 \frac{M}{L^3T^2\Theta} &= 10^{-190} = 59.38952 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -19 \frac{M}{L^3T^2\Theta} &= 10^{-190} = 0.05938952 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -7 \frac{MT}{L^3\Theta} &= 10^{-70} = 0.001172566 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 -6 \frac{MT}{L^3\Theta} &= 10^{-60} = 11725.66 \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 0.08528307 \cdot 10^{-60}$	$1 -6\frac{MT}{L^3\Theta} = 10^{-60} = 11.72566\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\mathbf{m K} = 0.5316085 \cdot 10^{10}$	$1 1\text{-}\Theta = 10^{10} = 1.881084\mathbf{m K}$
$1\mathbf{K} = 531.6085 \cdot 10^{10}$	$1 1\text{-}\Theta = 10^{10} = 0.001881084\text{ K}$
$1\mathbf{k K} = 0.00005316085 \cdot 10^{20}$	$1 2\text{-}\Theta = 10^{20} = 18810.84\mathbf{k K}$
$1\mathbf{m}\frac{\text{K}}{\text{s}} = 0.001436815 \cdot 10^{-30}$	$1 -3\frac{\Theta}{T} = 10^{-30} = 695.9836\mathbf{m}\frac{\text{K}}{\text{s}}$
$1\frac{\text{K}}{\text{s}} = 1.436815 \cdot 10^{-30}$	$1 -3\frac{\Theta}{T} = 10^{-30} = 0.6959836\frac{\text{K}}{\text{s}}$
$1\mathbf{k}\frac{\text{K}}{\text{s}} = 1436.815 \cdot 10^{-30}$	$1 -3\frac{\Theta}{T} = 10^{-30} = 0.0006959836\mathbf{k}\frac{\text{K}}{\text{s}}$
$1\mathbf{m}\frac{\text{K}}{\text{s}^2} = 38833.82 \cdot 10^{-80}$	$1 -8\frac{\Theta}{T^2} = 10^{-80} = 0.00002575075\mathbf{m}\frac{\text{K}}{\text{s}^2}$
$1\frac{\text{K}}{\text{s}^2} = 0.003883382 \cdot 10^{-70}$	$1 -7\frac{\Theta}{T^2} = 10^{-70} = 257.5075\frac{\text{K}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{K}}{\text{s}^2} = 3.883382 \cdot 10^{-70}$	$1 -7\frac{\Theta}{T^2} = 10^{-70} = 0.2575075\mathbf{k}\frac{\text{K}}{\text{s}^2}$
$1\mathbf{m s K} = 196.6902 \cdot 10^{50}$	$1 5\text{-}T\Theta = 10^{50} = 0.005084137\mathbf{m s K}$
$1\mathbf{s K} = 0.00001966902 \cdot 10^{60}$	$1 6\text{-}T\Theta = 10^{60} = 50841.37\mathbf{s K}$
$1\mathbf{k s K} = 0.01966902 \cdot 10^{60}$	$1 6\text{-}T\Theta = 10^{60} = 50.84137\mathbf{k s K}$
$1\mathbf{m m K} = 6560.880 \cdot 10^{40}$	$1 4\text{-}L\Theta = 10^{40} = 0.0001524186\mathbf{m m K}$
$1\mathbf{m K} = 0.0006560880 \cdot 10^{50}$	$1 5\text{-}L\Theta = 10^{50} = 1524.186\mathbf{m K}$
$1\mathbf{k m K} = 0.6560880 \cdot 10^{50}$	$1 5\text{-}L\Theta = 10^{50} = 1.524186\mathbf{k m K}$
$1\mathbf{m}\frac{\text{m K}}{\text{s}} = 17.73255 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.05639347\mathbf{m}\frac{\text{m K}}{\text{s}}$
$1\frac{\text{m K}}{\text{s}} = 17732.55 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.00005639347\frac{\text{m K}}{\text{s}}$
$1\mathbf{k}\frac{\text{m K}}{\text{s}} = 0.001773255 \cdot 10^{10}$	$1 1\text{-}\frac{L\Theta}{T} = 10^{10} = 563.9347\mathbf{k}\frac{\text{m K}}{\text{s}}$
$1\mathbf{m}\frac{\text{m K}}{\text{s}^2} = 0.04792701 \cdot 10^{-40}$	$1 -4\frac{L\Theta}{T^2} = 10^{-40} = 20.86506\mathbf{m}\frac{\text{m K}}{\text{s}^2}$
$1\frac{\text{m K}}{\text{s}^2} = 47.92701 \cdot 10^{-40}$	$1 -4\frac{L\Theta}{T^2} = 10^{-40} = 0.02086506\frac{\text{m K}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m K}}{\text{s}^2} = 47927.01 \cdot 10^{-40}$	$1 -4\frac{L\Theta}{T^2} = 10^{-40} = 0.00002086506\mathbf{k}\frac{\text{m K}}{\text{s}^2}$
$1\mathbf{m m s K} = 0.0002427465 \cdot 10^{90}$	$1 9\text{-}LT\Theta = 10^{90} = 4119.524\mathbf{m m s K}$
$1\mathbf{m s K} = 0.2427465 \cdot 10^{90}$	$1 9\text{-}LT\Theta = 10^{90} = 4.119524\mathbf{m s K}$
$1\mathbf{k m s K} = 242.7465 \cdot 10^{90}$	$1 9\text{-}LT\Theta = 10^{90} = 0.004119524\mathbf{k m s K}$
$1\mathbf{m m^2 K} = 0.008097151 \cdot 10^{80}$	$1 8\text{-}L^2\Theta = 10^{80} = 123.5002\mathbf{m m^2 K}$ (*)
$1\mathbf{m^2 K} = 8.097151 \cdot 10^{80}$	$1 8\text{-}L^2\Theta = 10^{80} = 0.1235002\mathbf{m^2 K}$ (*)
$1\mathbf{k m^2 K} = 8097.151 \cdot 10^{80}$	$1 8\text{-}L^2\Theta = 10^{80} = 0.0001235002\mathbf{k m^2 K}$ (*)
$1\mathbf{m}\frac{\text{m}^2 \text{K}}{\text{s}} = 0.00002188474 \cdot 10^{40}$	$1 4\frac{L^2\Theta}{T} = 10^{40} = 45693.94\mathbf{m}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1\frac{\text{m}^2 \text{K}}{\text{s}} = 0.02188474 \cdot 10^{40}$	$1 4\frac{L^2\Theta}{T} = 10^{40} = 45.69394\frac{\text{m}^2 \text{K}}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2 \text{K}}{\text{s}} = 21.88474 \cdot 10^{40}$	$1 4\frac{L^2\Theta}{T} = 10^{40} = 0.04569394\mathbf{k}\frac{\text{m}^2 \text{K}}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 591.4942 \cdot 10^{-10}$	$1 -1\frac{L^2\Theta}{T^2} = 10^{-10} = 0.001690634\mathbf{m}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1\frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.00005914942 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 16906.34\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.05914942 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 16.90634\mathbf{k}\frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1\mathbf{m m^2 s K} = 2.995871 \cdot 10^{120}$ (*)	$1 12\text{-}L^2T\Theta = 10^{120} = 0.3337927\mathbf{m m^2 s K}$
$1\mathbf{m^2 s K} = 2995.871 \cdot 10^{120}$ (*)	$1 12\text{-}L^2T\Theta = 10^{120} = 0.0003337927\mathbf{m^2 s K}$
$1\mathbf{k m^2 s K} = 0.0002995871 \cdot 10^{130}$ (*)	$1 13\text{-}L^2T\Theta = 10^{130} = 3337.927\mathbf{k m^2 s K}$
$1\mathbf{m}\frac{\text{K}}{\text{m}} = 0.00004307464 \cdot 10^{-20}$	$1 -2\frac{\Theta}{L} = 10^{-20} = 23215.51\mathbf{m}\frac{\text{K}}{\text{m}}$
$1\frac{\text{K}}{\text{m}} = 0.04307464 \cdot 10^{-20}$	$1 -2\frac{\Theta}{L} = 10^{-20} = 23.21551\frac{\text{K}}{\text{m}}$
$1\mathbf{k}\frac{\text{K}}{\text{m}} = 43.07464 \cdot 10^{-20}$	$1 -2\frac{\Theta}{L} = 10^{-20} = 0.02321551\mathbf{k}\frac{\text{K}}{\text{m}}$
$1\mathbf{m}\frac{\text{K}}{\text{m s}} = 1164.209 \cdot 10^{-70}$	$1 -7\frac{\Theta}{LT} = 10^{-70} = 0.0008589526\mathbf{m}\frac{\text{K}}{\text{m s}}$
$1\frac{\text{K}}{\text{m s}} = 0.0001164209 \cdot 10^{-60}$	$1 -6\frac{\Theta}{LT} = 10^{-60} = 8589.526\frac{\text{K}}{\text{m s}}$
$1\mathbf{k}\frac{\text{K}}{\text{m s}} = 0.1164209 \cdot 10^{-60}$	$1 -6\frac{\Theta}{LT} = 10^{-60} = 8.589526\mathbf{k}\frac{\text{K}}{\text{m s}}$
$1\mathbf{m}\frac{\text{K}}{\text{m s}^2} = 3.146588 \cdot 10^{-110}$	$1 -11\frac{\Theta}{LT^2} = 10^{-110} = 0.3178045\mathbf{m}\frac{\text{K}}{\text{m s}^2}$
$1\frac{\text{K}}{\text{m s}^2} = 3146.588 \cdot 10^{-110}$	$1 -11\frac{\Theta}{LT^2} = 10^{-110} = 0.0003178045\frac{\text{K}}{\text{m s}^2}$
$1\mathbf{k}\frac{\text{K}}{\text{m s}^2} = 0.0003146588 \cdot 10^{-100}$	$1 -10\frac{\Theta}{LT^2} = 10^{-100} = 3178.045\mathbf{k}\frac{\text{K}}{\text{m s}^2}$
$1\mathbf{m}\frac{\text{s K}}{\text{m}} = 0.01593722 \cdot 10^{20}$	$1 2\frac{T\Theta}{L} = 10^{20} = 62.74620\mathbf{m}\frac{\text{s K}}{\text{m}}$
$1\frac{\text{s K}}{\text{m}} = 15.93722 \cdot 10^{20}$	$1 2\frac{T\Theta}{L} = 10^{20} = 0.06274620\frac{\text{s K}}{\text{m}}$
$1\mathbf{k}\frac{\text{s K}}{\text{m}} = 15937.22 \cdot 10^{20}$	$1 2\frac{T\Theta}{L} = 10^{20} = 0.00006274620\mathbf{k}\frac{\text{s K}}{\text{m}}$
$1\mathbf{m}\frac{\text{K}}{\text{m}^2} = 34.90210 \cdot 10^{-60}$	$1 -6\frac{\Theta}{L^2} = 10^{-60} = 0.02865157\mathbf{m}\frac{\text{K}}{\text{m}^2}$

$$\begin{aligned}
1 \frac{K}{m^2} &= 34902.10 \cdot 10^{-60} \\
1 k \frac{K}{m^2} &= 0.003490210 \cdot 10^{-50} \\
1 m \frac{K}{m^2 s} &= 0.09433235 \cdot 10^{-100} \\
1 \frac{K}{m^2 s} &= 94.33235 \cdot 10^{-100} \\
1 k \frac{K}{m^2 s} &= 94332.35 \cdot 10^{-100} \\
1 m \frac{K}{m^2 s^2} &= 0.0002549586 \cdot 10^{-140} \\
1 \frac{K}{m^2 s^2} &= 0.2549586 \cdot 10^{-140} \\
1 k \frac{K}{m^2 s^2} &= 254.9586 \cdot 10^{-140} \\
1 m \frac{sK}{m^2} &= 12913.45 \cdot 10^{-20} \\
1 \frac{sK}{m^2} &= 0.001291345 \cdot 10^{-10} \\
1 k \frac{sK}{m^2} &= 1.291345 \cdot 10^{-10} \\
1 m \frac{K}{m^3} &= 0.002828013 \cdot 10^{-90} \\
1 \frac{K}{m^3} &= 2.828013 \cdot 10^{-90} \\
1 k \frac{K}{m^3} &= 2828.013 \cdot 10^{-90} \\
1 m \frac{K}{m^3 s} &= 76434.68 \cdot 10^{-140} \\
1 \frac{K}{m^3 s} &= 0.007643468 \cdot 10^{-130} \\
1 k \frac{K}{m^3 s} &= 7.643468 \cdot 10^{-130} \\
1 m \frac{K}{m^3 s^2} &= 206.5854 \cdot 10^{-180} \\
1 \frac{K}{m^3 s^2} &= 206585.4 \cdot 10^{-180} \\
1 k \frac{K}{m^3 s^2} &= 0.02065854 \cdot 10^{-170} \\
1 m \frac{sK}{m^3} &= 1.046339 \cdot 10^{-50} \\
1 \frac{sK}{m^3} &= 1046.339 \cdot 10^{-50} \\
1 k \frac{sK}{m^3} &= 0.0001046339 \cdot 10^{-40} \\
1 m kg K &= 0.01224521 \cdot 10^{20} \\
1 kg K &= 12.24521 \cdot 10^{20} \\
1 k kg K &= 12245.21 \cdot 10^{20} \\
1 m \frac{kg K}{s} &= 0.00003309599 \cdot 10^{-20} \quad (*) \\
1 \frac{kg K}{s} &= 0.03309599 \cdot 10^{-20} \quad (*) \\
1 k \frac{kg K}{s} &= 33.09599 \cdot 10^{-20} \quad (*) \\
1 m \frac{kg K}{s^2} &= 894.5085 \cdot 10^{-70} \\
1 \frac{kg K}{s^2} &= 0.00008945085 \cdot 10^{-60} \\
1 k \frac{kg K}{s^2} &= 0.08945085 \cdot 10^{-60} \\
1 m kg s K &= 4.530615 \cdot 10^{60} \\
1 kg s K &= 4530.615 \cdot 10^{60} \\
1 k kg s K &= 0.0004530615 \cdot 10^{70} \\
1 m kg m K &= 151.1250 \cdot 10^{50} \\
1 kg m K &= 0.00001511250 \cdot 10^{60} \\
1 k kg m K &= 0.01511250 \cdot 10^{60} \\
1 m \frac{kg m K}{s} &= 0.4084562 \cdot 10^{10} \\
1 \frac{kg m K}{s} &= 408.4562 \cdot 10^{10} \\
1 k \frac{kg m K}{s} &= 0.00004084562 \cdot 10^{20} \\
1 m \frac{kg m K}{s^2} &= 0.001103963 \cdot 10^{-30} \\
1 \frac{kg m K}{s^2} &= 1.103963 \cdot 10^{-30} \\
1 k \frac{kg m K}{s^2} &= 1103.963 \cdot 10^{-30} \\
1 m kg m s K &= 55914.87 \cdot 10^{90} \\
1 kg m s K &= 0.005591487 \cdot 10^{100} \\
1 k kg m s K &= 5.591487 \cdot 10^{100} \\
1 m kg m^2 K &= 0.0001865119 \cdot 10^{90} \\
1 kg m^2 K &= 0.1865119 \cdot 10^{90} \\
1 k kg m^2 K &= 186.5119 \cdot 10^{90}
\end{aligned}$$

$$\begin{aligned}
1 -6 \frac{\Theta}{L^2} &= 10^{-60} = 0.00002865157 \frac{K}{m^2} \\
1 -5 \frac{\Theta}{L^2} &= 10^{-50} = 286.5157 k \frac{K}{m^2} \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 10.60082 m \frac{K}{m^2 s} \quad (*) \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 0.01060082 \frac{K}{m^2 s} \quad (*) \\
1 -10 \frac{\Theta}{L^2 T} &= 10^{-100} = 0.00001060082 k \frac{K}{m^2 s} \quad (*) \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 3922.205 m \frac{K}{m^2 s^2} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 3.922205 \frac{K}{m^2 s^2} \\
1 -14 \frac{\Theta}{L^2 T^2} &= 10^{-140} = 0.003922205 k \frac{K}{m^2 s^2} \\
1 -2 \frac{T\Theta}{L^2} &= 10^{-20} = 0.00007743862 m \frac{sK}{m^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 774.3862 \frac{sK}{m^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 0.7743862 k \frac{sK}{m^2} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 353.6052 m \frac{K}{m^3} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 0.3536052 \frac{K}{m^3} \\
1 -9 \frac{\Theta}{L^3} &= 10^{-90} = 0.0003536052 k \frac{K}{m^3} \\
1 -14 \frac{\Theta}{L^3 T} &= 10^{-140} = 0.00001308307 m \frac{K}{m^3 s} \\
1 -13 \frac{\Theta}{L^3 T} &= 10^{-130} = 130.8307 \frac{K}{m^3 s} \\
1 -13 \frac{\Theta}{L^3 T} &= 10^{-130} = 0.1308307 k \frac{K}{m^3 s} \\
1 -18 \frac{\Theta}{L^3 T^2} &= 10^{-180} = 0.004840614 m \frac{K}{m^3 s^2} \\
1 -17 \frac{\Theta}{L^3 T^2} &= 10^{-170} = 48406.14 \frac{K}{m^3 s^2} \\
1 -17 \frac{\Theta}{L^3 T^2} &= 10^{-170} = 48.40614 k \frac{K}{m^3 s^2} \\
1 -5 \frac{T\Theta}{L^3} &= 10^{-50} = 0.9557136 m \frac{sK}{m^3} \\
1 -5 \frac{T\Theta}{L^3} &= 10^{-50} = 0.0009557136 \frac{sK}{m^3} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 9557.136 k \frac{sK}{m^3} \\
1 2-M\Theta &= 10^{20} = 81.66458 m kg K \\
1 2-M\Theta &= 10^{20} = 0.08166458 kg K \\
1 2-M\Theta &= 10^{20} = 0.00008166458 k kg K \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 30215.14 m \frac{kg K}{s} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 30.21514 \frac{kg K}{s} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.03021514 k \frac{kg K}{s} \\
1 -7 \frac{M\Theta}{T^2} &= 10^{-70} = 0.001117932 m \frac{kg K}{s^2} \\
1 -6 \frac{M\Theta}{T^2} &= 10^{-60} = 11179.32 \frac{kg K}{s^2} \\
1 -6 \frac{M\Theta}{T^2} &= 10^{-60} = 11.17932 k \frac{kg K}{s^2} \\
1 6-MT\Theta &= 10^{60} = 0.2207206 m kg s K \\
1 6-MT\Theta &= 10^{60} = 0.0002207206 kg s K \\
1 7-MT\Theta &= 10^{70} = 2207.206 k kg s K \\
1 5-ML\Theta &= 10^{50} = 0.006617037 m kg m K \\
1 6-ML\Theta &= 10^{60} = 66170.37 kg m K \\
1 6-ML\Theta &= 10^{60} = 66.17037 k kg m K \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 2.448243 m \frac{kg m K}{s} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 0.002448243 \frac{kg m K}{s} \\
1 2 \frac{ML\Theta}{T} &= 10^{20} = 24482.43 k \frac{kg m K}{s} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 905.8272 m \frac{kg m K}{s^2} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 0.9058272 \frac{kg m K}{s^2} \\
1 -3 \frac{ML\Theta}{T^2} &= 10^{-30} = 0.0009058272 k \frac{kg m K}{s^2} \\
1 10-MLT\Theta &= 10^{100} = 178843.3 m kg m s K \\
1 10-MLT\Theta &= 10^{100} = 178.8433 kg m s K \\
1 10-MLT\Theta &= 10^{100} = 0.1788433 k kg m s K \\
1 9-ML^2\Theta &= 10^{90} = 5361.587 m kg m^2 K \\
1 9-ML^2\Theta &= 10^{90} = 5.361587 kg m^2 K \\
1 9-ML^2\Theta &= 10^{90} = 0.005361587 k kg m^2 K
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 5040.989 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.0005040989 \cdot 10^{50} \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.5040989 \cdot 10^{50} \\
1m \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 13.62463 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 13624.63 \cdot 10^0 \\
1k \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 0.001362463 \cdot 10^{10} \\
1m \text{kg m}^2 \text{s K} &= 0.06900769 \cdot 10^{130} \quad (*) \\
1 \text{kg m}^2 \text{s K} &= 69.00769 \cdot 10^{130} \quad (*) \\
1k \text{kg m}^2 \text{s K} &= 69007.69 \cdot 10^{130} \quad (*) \\
1m \frac{\text{kg K}}{\text{m}} &= 9921.928 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0009921928 \cdot 10^{-10} \quad (*) \\
1k \frac{\text{kg K}}{\text{m}} &= 0.9921928 \cdot 10^{-10} \quad (*) \\
1m \frac{\text{kg K}}{\text{m s}} &= 26.81669 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s}} &= 26816.69 \cdot 10^{-60} \\
1k \frac{\text{kg K}}{\text{m s}} &= 0.002681669 \cdot 10^{-50} \\
1m \frac{\text{kg K}}{\text{m s}^2} &= 0.07247935 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 72.47935 \cdot 10^{-100} \\
1k \frac{\text{kg K}}{\text{m s}^2} &= 72479.35 \cdot 10^{-100} \\
1m \frac{\text{kg s K}}{\text{m}} &= 0.0003671022 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.3671022 \cdot 10^{30} \\
1k \frac{\text{kg s K}}{\text{m}} &= 367.1022 \cdot 10^{30} \\
1m \frac{\text{kg K}}{\text{m}^2} &= 0.8039441 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 803.9441 \cdot 10^{-50} \\
1k \frac{\text{kg K}}{\text{m}^2} &= 0.00008039441 \cdot 10^{-40} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.002172876 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2.172876 \cdot 10^{-90} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 2172.876 \cdot 10^{-90} \\
1m \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 58727.85 \cdot 10^{-140} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.005872785 \cdot 10^{-130} \\
1k \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5.872785 \cdot 10^{-130} \\
1m \frac{\text{kg s K}}{\text{m}^2} &= 297.4519 \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 0.00002974519 \cdot 10^0 \\
1k \frac{\text{kg s K}}{\text{m}^2} &= 0.02974519 \cdot 10^0 \\
1m \frac{\text{kg K}}{\text{m}^3} &= 0.00006514119 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 0.06514119 \cdot 10^{-80} \\
1k \frac{\text{kg K}}{\text{m}^3} &= 65.14119 \cdot 10^{-80} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 1760.617 \cdot 10^{-130} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.0001760617 \cdot 10^{-120} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.1760617 \cdot 10^{-120} \\
1m \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 4.758542 \cdot 10^{-170} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 4758.542 \cdot 10^{-170} \\
1k \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.0004758542 \cdot 10^{-160} \\
1m \frac{\text{kg s K}}{\text{m}^3} &= 0.02410164 \cdot 10^{-40} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 24.10164 \cdot 10^{-40} \\
1k \frac{\text{kg s K}}{\text{m}^3} &= 24101.64 \cdot 10^{-40} \\
1m \frac{\text{K}}{\text{C}} &= 7.934321 \cdot 10^{-10} \\
1 \frac{\text{K}}{\text{C}} &= 7934.321 \cdot 10^{-10} \\
1k \frac{\text{K}}{\text{C}} &= 0.0007934321 \cdot 10^0 \\
1m \frac{\text{K}}{\text{s C}} &= 0.02144465 \cdot 10^{-50} \\
1 \frac{\text{K}}{\text{s C}} &= 21.44465 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 - 4 \frac{ML^2 \Theta}{T} &= 10^{40} = 0.0001983738 m \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 - 5 \frac{ML^2 \Theta}{T} &= 10^{50} = 1983.738 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 - 5 \frac{ML^2 \Theta}{T^2} &= 10^{50} = 1.983738 k \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2 \Theta}{T^2} &= 1 = 0.07339647 m \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2 \Theta}{T^2} &= 1 = 0.00007339647 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 - 1 \frac{ML^2 \Theta}{T^2} &= 10^{10} = 733.9647 k \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 13 - ML^2 T \Theta &= 10^{130} = 14.49114 m \text{kg m}^2 \text{s K} \\
1 13 - ML^2 T \Theta &= 10^{130} = 0.01449114 \text{kg m}^2 \text{s K} \\
1 14 - ML^2 T \Theta &= 10^{140} = 144911.4 k \text{kg m}^2 \text{s K} \\
1 - 2 \frac{M \Theta}{L} &= 10^{-20} = 0.0001007869 m \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 - 1 \frac{M \Theta}{L} &= 10^{-10} = 1007.869 \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 - 1 \frac{M \Theta}{L} &= 10^{-10} = 1.007869 k \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 - 6 \frac{M \Theta}{LT} &= 10^{-60} = 0.03729021 m \frac{\text{kg K}}{\text{ms}} \\
1 - 6 \frac{M \Theta}{LT} &= 10^{-60} = 0.00003729021 \frac{\text{kg K}}{\text{ms}} \\
1 - 5 \frac{M \Theta}{LT} &= 10^{-50} = 372.9021 k \frac{\text{kg K}}{\text{ms}} \\
1 - 10 \frac{M \Theta}{LT^2} &= 10^{-100} = 13.79703 m \frac{\text{kg K}}{\text{m s}^2} \\
1 - 10 \frac{M \Theta}{LT^2} &= 10^{-100} = 0.01379703 \frac{\text{kg K}}{\text{m s}^2} \\
1 - 10 \frac{M \Theta}{LT^2} &= 10^{-100} = 0.00001379703 k \frac{\text{kg K}}{\text{m s}^2} \\
1 3 - \frac{MT \Theta}{L} &= 10^{30} = 2724.037 m \frac{\text{kg s K}}{\text{m}} \\
1 3 - \frac{MT \Theta}{L} &= 10^{30} = 2.724037 \frac{\text{kg s K}}{\text{m}} \\
1 3 - \frac{MT \Theta}{L} &= 10^{30} = 0.002724037 k \frac{\text{kg s K}}{\text{m}} \\
1 - 5 \frac{M \Theta}{L^2} &= 10^{-50} = 1.243868 m \frac{\text{kg K}}{\text{m}^2} \\
1 - 5 \frac{M \Theta}{L^2} &= 10^{-50} = 0.001243868 \frac{\text{kg K}}{\text{m}^2} \\
1 - 4 \frac{M \Theta}{L^2} &= 10^{-40} = 12438.68 k \frac{\text{kg K}}{\text{m}^2} \\
1 - 9 \frac{M \Theta}{L^2 T} &= 10^{-90} = 460.2195 m \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{M \Theta}{L^2 T} &= 10^{-90} = 0.4602195 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 - 9 \frac{M \Theta}{L^2 T} &= 10^{-90} = 0.0004602195 k \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 - 14 \frac{M \Theta}{L^2 T^2} &= 10^{-140} = 0.00001702770 m \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 - 13 \frac{M \Theta}{L^2 T^2} &= 10^{-130} = 170.2770 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 - 13 \frac{M \Theta}{L^2 T^2} &= 10^{-130} = 0.1702770 k \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 - 1 \frac{MT \Theta}{L^2} &= 10^{-10} = 0.003361888 m \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT \Theta}{L^2} &= 1 = 33618.88 \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT \Theta}{L^2} &= 1 = 33.61888 k \frac{\text{kg s K}}{\text{m}^2} \\
1 - 8 \frac{M \Theta}{L^3} &= 10^{-80} = 15351.27 m \frac{\text{kg K}}{\text{m}^3} \\
1 - 8 \frac{M \Theta}{L^3} &= 10^{-80} = 15.35127 \frac{\text{kg K}}{\text{m}^3} \\
1 - 8 \frac{M \Theta}{L^3} &= 10^{-80} = 0.01535127 k \frac{\text{kg K}}{\text{m}^3} \\
1 - 13 \frac{M \Theta}{L^3 T} &= 10^{-130} = 0.0005679828 m \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - 12 \frac{M \Theta}{L^3 T} &= 10^{-120} = 5679.828 \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - 12 \frac{M \Theta}{L^3 T} &= 10^{-120} = 5.679828 k \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 - 17 \frac{M \Theta}{L^3 T^2} &= 10^{-170} = 0.2101484 m \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 17 \frac{M \Theta}{L^3 T^2} &= 10^{-170} = 0.0002101484 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 16 \frac{M \Theta}{L^3 T^2} &= 10^{-160} = 2101.484 k \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 - 4 \frac{MT \Theta}{L^3} &= 10^{-40} = 41.49095 m \frac{\text{kg s K}}{\text{m}^3} \\
1 - 4 \frac{MT \Theta}{L^3} &= 10^{-40} = 0.04149095 \frac{\text{kg s K}}{\text{m}^3} \\
1 - 4 \frac{MT \Theta}{L^3} &= 10^{-40} = 0.00004149095 k \frac{\text{kg s K}}{\text{m}^3} \\
1 - 1 \frac{\Theta}{Q} &= 10^{-10} = 0.1260347 m \frac{\text{K}}{\text{C}} \\
1 - 1 \frac{\Theta}{Q} &= 10^{-10} = 0.0001260347 \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{Q} &= 1 = 1260.347 k \frac{\text{K}}{\text{C}} \\
1 - 5 \frac{\Theta}{T Q} &= 10^{-50} = 46.63169 m \frac{\text{K}}{\text{s C}} \\
1 - 5 \frac{\Theta}{T Q} &= 10^{-50} = 0.04663169 \frac{\text{K}}{\text{s C}}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} &= 21444.65 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} &= 579599.5 \cdot 10^{-100} \quad (*) \\
1 \frac{\text{K}}{\text{s}^2 \text{C}} &= 0.05795995 \cdot 10^{-90} \quad (*) \\
1 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} &= 57.95995 \cdot 10^{-90} \quad (*) \\
1 \mathbf{m} \frac{\text{sK}}{\text{C}} &= 2935.625 \cdot 10^{30} \\
1 \frac{\text{sK}}{\text{C}} &= 0.0002935625 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{sK}}{\text{C}} &= 0.2935625 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{mK}}{\text{C}} &= 97921.92 \cdot 10^{20} \\
1 \frac{\text{mK}}{\text{C}} &= 0.009792192 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{mK}}{\text{C}} &= 9.792192 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{mK}}{\text{sC}} &= 264.6604 \cdot 10^{-20} \\
1 \frac{\text{mK}}{\text{sC}} &= 264660.4 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 0.02646604 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 0.7153164 \cdot 10^{-60} \\
1 \frac{\text{mK}}{\text{s}^2 \text{C}} &= 715.3164 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} &= 715316.4 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 0.003623021 \cdot 10^{70} \\
1 \frac{\text{msK}}{\text{C}} &= 3.623021 \cdot 10^{70} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 3623.021 \cdot 10^{70} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} &= 0.1208510 \cdot 10^{60} \\
1 \frac{\text{m}^2 \text{K}}{\text{C}} &= 120.8510 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} &= 120851.0 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 0.0003266324 \cdot 10^{20} \\
1 \frac{\text{m}^2 \text{K}}{\text{sC}} &= 0.3266324 \cdot 10^{20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} &= 326.6324 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 8828.122 \cdot 10^{-30} \\
1 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.0008828122 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.8828122 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 44.71374 \cdot 10^{100} \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 44713.74 \cdot 10^{100} \\
1 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 0.004471374 \cdot 10^{110} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 0.0006428943 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{mC}} &= 0.6428943 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 642.8943 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 17375.95 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{msC}} &= 0.001737595 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 1.737595 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 46.96321 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 46963.21 \cdot 10^{-130} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.004696321 \cdot 10^{-120} \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 0.2378649 \cdot 10^0 \\
1 \frac{\text{sK}}{\text{mC}} &= 237.8649 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= 237864.9 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 520.9180 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 520918.0 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.05209180 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 1.407922 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^2 \text{sC}} &= 466316.9 \mathbf{k} \frac{\text{K}}{\text{sC}} \\
1 \frac{\text{K}}{\text{T}^2 \text{Q}} &= 10^{-90} = 17253.29 \mathbf{m} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \frac{\text{K}}{\text{T}^2 \text{Q}} &= 10^{-90} = 17.25329 \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \frac{\text{K}}{\text{T}^2 \text{Q}} &= 10^{-90} = 0.01725329 \mathbf{k} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \frac{\text{T}\Theta}{\text{Q}} &= 10^{30} = 0.0003406429 \mathbf{m} \frac{\text{sK}}{\text{C}} \\
1 \frac{\text{T}\Theta}{\text{Q}} &= 10^{40} = 3406.429 \frac{\text{sK}}{\text{C}} \\
1 \frac{\text{T}\Theta}{\text{Q}} &= 10^{40} = 3.406429 \mathbf{k} \frac{\text{sK}}{\text{C}} \\
1 \frac{\text{L}\Theta}{\text{Q}} &= 10^{20} = 0.00001021222 \mathbf{m} \frac{\text{mK}}{\text{C}} \\
1 \frac{\text{L}\Theta}{\text{Q}} &= 10^{30} = 102.1222 \frac{\text{mK}}{\text{C}} \\
1 \frac{\text{L}\Theta}{\text{Q}} &= 10^{30} = 0.1021222 \mathbf{k} \frac{\text{mK}}{\text{C}} \\
1 \frac{\text{L}\Theta}{\text{TQ}} &= 10^{-20} = 0.003778426 \mathbf{m} \frac{\text{mK}}{\text{sC}} \\
1 \frac{\text{L}\Theta}{\text{TQ}} &= 10^{-10} = 37784.26 \frac{\text{mK}}{\text{sC}} \\
1 \frac{\text{L}\Theta}{\text{TQ}} &= 10^{-10} = 37.78426 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 \frac{\text{L}\Theta}{\text{T}^2 \text{Q}} &= 10^{-60} = 1.397983 \mathbf{m} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \frac{\text{L}\Theta}{\text{T}^2 \text{Q}} &= 10^{-60} = 0.001397983 \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \frac{\text{L}\Theta}{\text{T}^2 \text{Q}} &= 10^{-50} = 13979.83 \mathbf{k} \frac{\text{mK}}{\text{s}^2 \text{C}} \\
1 \frac{\text{LT}\Theta}{\text{Q}} &= 10^{70} = 276.0128 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 \frac{\text{LT}\Theta}{\text{Q}} &= 10^{70} = 0.2760128 \frac{\text{msK}}{\text{C}} \\
1 \frac{\text{LT}\Theta}{\text{Q}} &= 10^{70} = 0.0002760128 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{Q}} &= 10^{60} = 8.274655 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{Q}} &= 10^{60} = 0.008274655 \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{Q}} &= 10^{70} = 82746.55 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{TQ}} &= 10^{20} = 3061.546 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \frac{\text{L}^2\Theta}{\text{TQ}} &= 10^{20} = 3.061546 \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \frac{\text{L}^2\Theta}{\text{TQ}} &= 10^{20} = 0.003061546 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \frac{\text{L}^2\Theta}{\text{T}^2 \text{Q}} &= 10^{-30} = 0.0001132744 \mathbf{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{T}^2 \text{Q}} &= 10^{-20} = 1132.744 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{T}^2 \text{Q}} &= 10^{-20} = 1.132744 \mathbf{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{Q}} &= 10^{100} = 0.02236449 \mathbf{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{Q}} &= 10^{100} = 0.00002236449 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \frac{\text{L}^2\Theta}{\text{Q}} &= 10^{110} = 223.6449 \mathbf{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \frac{\text{L}\Theta}{\text{Q}} &= 10^{-40} = 1555.466 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 \frac{\text{L}\Theta}{\text{Q}} &= 10^{-40} = 1.555466 \frac{\text{K}}{\text{mC}} \\
1 \frac{\text{L}\Theta}{\text{Q}} &= 10^{-40} = 0.001555466 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 \frac{\text{L}\Theta}{\text{TQ}} &= 10^{-80} = 575507.9 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 \frac{\text{L}\Theta}{\text{TQ}} &= 10^{-80} = 575.5079 \frac{\text{K}}{\text{msC}} \\
1 \frac{\text{L}\Theta}{\text{TQ}} &= 10^{-80} = 0.5755079 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 \frac{\text{L}\Theta}{\text{T}^2 \text{Q}} &= 10^{-130} = 0.02129326 \mathbf{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{\text{L}\Theta}{\text{T}^2 \text{Q}} &= 10^{-120} = 212932.6 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{\text{L}\Theta}{\text{T}^2 \text{Q}} &= 10^{-120} = 212.9326 \mathbf{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{\text{T}\Theta}{\text{LQ}} &= 1 = 4.204066 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 \frac{\text{T}\Theta}{\text{LQ}} &= 1 = 0.004204066 \frac{\text{sK}}{\text{mC}} \\
1 \frac{\text{T}\Theta}{\text{LQ}} &= 10^{10} = 42040.66 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 \frac{\text{T}\Theta}{\text{L}^2 \text{Q}} &= 10^{-80} = 0.001919688 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\text{T}\Theta}{\text{L}^2 \text{Q}} &= 10^{-70} = 19196.88 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\text{T}\Theta}{\text{L}^2 \text{Q}} &= 10^{-70} = 19.19688 \mathbf{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \frac{\text{T}\Theta}{\text{L}^2 \text{TQ}} &= 10^{-120} = 0.7102668 \mathbf{m} \frac{\text{K}}{\text{m}^2 \text{sC}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 1407.922 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} &= 0.0001407922 \cdot 10^{-110} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.003805289 \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.805289 \cdot 10^{-160} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3805.289 \cdot 10^{-160} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 192734.9 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.01927349 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 19.27349 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.04220843 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 42.20843 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 42208.43 \cdot 10^{-110} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 0.0001140797 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 0.1140797 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 114.0797 \cdot 10^{-150} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 3083.312 \cdot 10^{-200} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0003083312 \cdot 10^{-190} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.3083312 \cdot 10^{-190} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 15.61673 \cdot 10^{-70} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 15616.73 \cdot 10^{-70} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.001561673 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 0.1827612 \cdot 10^0 \\
1 \frac{\text{kgK}}{\text{C}} &= 182.7612 \cdot 10^0 \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 182761.2 \cdot 10^0 \\
1 \text{m} \frac{\text{kgK}}{\text{s} \text{C}} &= 0.0004939616 \cdot 10^{-40} \\
1 \frac{\text{kgK}}{\text{s} \text{C}} &= 0.4939616 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kgK}}{\text{s} \text{C}} &= 493.9616 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 13350.65 \cdot 10^{-90} \\
1 \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 0.001335065 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 1.335065 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 67.61997 \cdot 10^{40} \quad (*) \\
1 \frac{\text{kg sK}}{\text{C}} &= 67619.97 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 0.006761997 \cdot 10^{50} \quad (*) \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 2255.560 \cdot 10^{30} \\
1 \frac{\text{kg mK}}{\text{C}} &= 0.0002255560 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 0.2255560 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg mK}}{\text{s} \text{C}} &= 6.096259 \cdot 10^{-10} \\
1 \frac{\text{kg mK}}{\text{s} \text{C}} &= 6096.259 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg mK}}{\text{s} \text{C}} &= 0.0006096259 \cdot 10^0 \\
1 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 0.01647679 \cdot 10^{-50} \\
1 \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 16.47679 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 16476.79 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg msK}}{\text{C}} &= 0.00008345362 \cdot 10^{80} \\
1 \frac{\text{kg msK}}{\text{C}} &= 0.08345362 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg msK}}{\text{C}} &= 83.45362 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.002783713 \cdot 10^{70} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.783713 \cdot 10^{70} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2783.713 \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 -12 \frac{\Theta}{L^2 T Q} &= 10^{-120} = 0.0007102668 \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -11 \frac{\Theta}{L^2 T Q} &= 10^{-110} = 7102.668 \text{k} \frac{\text{K}}{\text{m}^2 \text{s} \text{C}} \\
1 -16 \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 262.7921 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -16 \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.2627921 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -16 \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.0002627921 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -3 \frac{T \Theta}{L^2 Q} &= 10^{-30} = 51884.75 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -3 \frac{T \Theta}{L^2 Q} &= 10^{-30} = 51.88475 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -3 \frac{T \Theta}{L^2 Q} &= 10^{-30} = 0.05188475 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 -11 \frac{\Theta}{L^3 Q} &= 10^{-110} = 23.69195 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -11 \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.02369195 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -10 \frac{\Theta}{L^3 Q} &= 10^{-100} = 236919.5 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 -15 \frac{\Theta}{L^3 T Q} &= 10^{-150} = 8765.803 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -15 \frac{\Theta}{L^3 T Q} &= 10^{-150} = 8.765803 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -15 \frac{\Theta}{L^3 T Q} &= 10^{-150} = 0.008765803 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 -20 \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.0003243266 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -19 \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 3243.266 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -19 \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 3.243266 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 -7 \frac{T \Theta}{L^3 Q} &= 10^{-70} = 0.06403389 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -6 \frac{T \Theta}{L^3 Q} &= 10^{-60} = 640338.9 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 -6 \frac{T \Theta}{L^3 Q} &= 10^{-60} = 640.3389 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \frac{M \Theta}{Q} &= 1 = 5.471620 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M \Theta}{Q} &= 1 = 0.005471620 \frac{\text{kgK}}{\text{C}} \\
1 -1 \frac{M \Theta}{Q} &= 10^{10} = 54716.20 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 -4 \frac{M \Theta}{T Q} &= 10^{-40} = 2024.449 \text{m} \frac{\text{kgK}}{\text{s} \text{C}} \\
1 -4 \frac{M \Theta}{T Q} &= 10^{-40} = 2.024449 \frac{\text{kgK}}{\text{s} \text{C}} \\
1 -4 \frac{M \Theta}{T Q} &= 10^{-40} = 0.002024449 \text{k} \frac{\text{kgK}}{\text{s} \text{C}} \\
1 -8 \frac{M \Theta}{T^2 Q} &= 10^{-80} = 749027.3 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -8 \frac{M \Theta}{T^2 Q} &= 10^{-80} = 749.0273 \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -8 \frac{M \Theta}{T^2 Q} &= 10^{-80} = 0.7490273 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 -4 \frac{MT \Theta}{Q} &= 10^{40} = 0.01478853 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 -4 \frac{MT \Theta}{Q} &= 10^{40} = 0.00001478853 \frac{\text{kg sK}}{\text{C}} \\
1 -5 \frac{MT \Theta}{Q} &= 10^{50} = 147.8853 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 -3 \frac{ML \Theta}{Q} &= 10^{30} = 0.0004433490 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 -4 \frac{ML \Theta}{Q} &= 10^{40} = 4433.490 \frac{\text{kg mK}}{\text{C}} \\
1 -4 \frac{ML \Theta}{Q} &= 10^{40} = 4.433490 \text{k} \frac{\text{kg mK}}{\text{C}} \\
1 -1 \frac{ML \Theta}{T Q} &= 10^{-10} = 0.1640350 \text{m} \frac{\text{kg mK}}{\text{s} \text{C}} \\
1 -1 \frac{ML \Theta}{T Q} &= 10^{-10} = 0.0001640350 \frac{\text{kg mK}}{\text{s} \text{C}} \\
1 \frac{ML \Theta}{T Q} &= 1 = 1640.350 \text{k} \frac{\text{kg mK}}{\text{s} \text{C}} \\
1 -5 \frac{ML \Theta}{T^2 Q} &= 10^{-50} = 60.69145 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -5 \frac{ML \Theta}{T^2 Q} &= 10^{-50} = 0.06069145 \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -4 \frac{ML \Theta}{T^2 Q} &= 10^{-40} = 606914.5 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 -8 \frac{MLT \Theta}{Q} &= 10^{80} = 11982.70 \text{m} \frac{\text{kg m sK}}{\text{C}} \\
1 -8 \frac{MLT \Theta}{Q} &= 10^{80} = 11.98270 \frac{\text{kg m sK}}{\text{C}} \\
1 -8 \frac{MLT \Theta}{Q} &= 10^{80} = 0.01198270 \text{k} \frac{\text{kg m sK}}{\text{C}} \\
1 -7 \frac{ML^2 \Theta}{Q} &= 10^{70} = 359.2324 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -7 \frac{ML^2 \Theta}{Q} &= 10^{70} = 0.3592324 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 -7 \frac{ML^2 \Theta}{Q} &= 10^{70} = 0.0003592324 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 75237.37 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.007523737 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 7.523737 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 203.3493 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 203349.3 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.02033493 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.029948 \cdot 10^{110} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1029.948 \cdot 10^{110} \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0001029948 \cdot 10^{120} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 148086.0 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.01480860 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 14.80860 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 400.2423 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s C}} &= 400242.3 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 0.04002423 \cdot 10^{-70} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.081763 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1081.763 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.0001081763 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.005479044 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 5.479044 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 5479.044 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 11.99896 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 11998.96 \cdot 10^{-70} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.001199896 \cdot 10^{-60} \quad (*) \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.03243044 \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 32.43044 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 32430.44 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 876520.3 \cdot 10^{-160} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.08765203 \cdot 10^{-150} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 87.65203 \cdot 10^{-150} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4439.506 \cdot 10^{-30} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.0004439506 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.4439506 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.0009722402 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 0.9722402 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 972.2402 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 26277.42 \cdot 10^{-150} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.002627742 \cdot 10^{-140} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 2.627742 \cdot 10^{-140} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 71.02182 \cdot 10^{-190} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 71021.82 \cdot 10^{-190} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.007102182 \cdot 10^{-180} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.3597199 \cdot 10^{-60} \quad (*) \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 359.7199 \cdot 10^{-60} \quad (*) \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 359719.9 \cdot 10^{-60} \\
1 \text{m CK} &= 0.03561837 \cdot 10^{30} \\
1 \text{CK} &= 35.61837 \cdot 10^{30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ } 2 \frac{\text{ML}^2 \Theta}{\text{TQ}} &= 10^{20} = 0.00001329127 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ } 3 \frac{\text{ML}^2 \Theta}{\text{TQ}} &= 10^{30} = 132.9127 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ } 3 \frac{\text{ML}^2 \Theta}{\text{TQ}} &= 10^{30} = 0.1329127 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ } 2 \frac{\text{ML}^2 \Theta}{\text{T}^2 \text{Q}} &= 10^{-20} = 0.004917646 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } 1 \frac{\text{ML}^2 \Theta}{\text{T}^2 \text{Q}} &= 10^{-10} = 49176.46 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } 1 \frac{\text{ML}^2 \Theta}{\text{T}^2 \text{Q}} &= 10^{-10} = 49.17646 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ } 11 \frac{\text{ML}^2 \text{T} \Theta}{\text{Q}} &= 10^{110} = 0.9709227 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ } 11 \frac{\text{ML}^2 \text{T} \Theta}{\text{Q}} &= 10^{110} = 0.0009709227 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ } 12 \frac{\text{ML}^2 \text{T} \Theta}{\text{Q}} &= 10^{120} = 9709.227 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ } -3 \frac{\text{M} \Theta}{\text{LQ}} &= 10^{-30} = 67528.34 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -3 \frac{\text{M} \Theta}{\text{LQ}} &= 10^{-30} = 67.52834 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -3 \frac{\text{M} \Theta}{\text{LQ}} &= 10^{-30} = 0.06752834 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ } -8 \frac{\text{M} \Theta}{\text{LTQ}} &= 10^{-80} = 0.002498486 \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ } -7 \frac{\text{M} \Theta}{\text{LTQ}} &= 10^{-70} = 24984.86 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ } -7 \frac{\text{M} \Theta}{\text{LTQ}} &= 10^{-70} = 24.98486 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ } -12 \frac{\text{M} \Theta}{\text{LT}^2 \text{Q}} &= 10^{-120} = 0.9244168 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ } -12 \frac{\text{M} \Theta}{\text{LT}^2 \text{Q}} &= 10^{-120} = 0.0009244168 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ } -11 \frac{\text{M} \Theta}{\text{LT}^2 \text{Q}} &= 10^{-110} = 9244.168 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ } 1 \frac{\text{MT} \Theta}{\text{LQ}} &= 10^{10} = 182.5136 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ } 1 \frac{\text{MT} \Theta}{\text{LQ}} &= 10^{10} = 0.1825136 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ } 1 \frac{\text{MT} \Theta}{\text{LQ}} &= 10^{10} = 0.0001825136 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ } -7 \frac{\text{M} \Theta}{\text{L}^2 \text{Q}} &= 10^{-70} = 0.08334053 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -6 \frac{\text{M} \Theta}{\text{L}^2 \text{Q}} &= 10^{-60} = 833405.3 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -6 \frac{\text{M} \Theta}{\text{L}^2 \text{Q}} &= 10^{-60} = 833.4053 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ } -11 \frac{\text{M} \Theta}{\text{L}^2 \text{TQ}} &= 10^{-110} = 30.83523 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ } -11 \frac{\text{M} \Theta}{\text{L}^2 \text{TQ}} &= 10^{-110} = 0.03083523 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ } -10 \frac{\text{M} \Theta}{\text{L}^2 \text{TQ}} &= 10^{-100} = 308352.3 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \text{ } -15 \frac{\text{M} \Theta}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-150} = 11408.75 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ } -15 \frac{\text{M} \Theta}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-150} = 11.40875 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ } -15 \frac{\text{M} \Theta}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-150} = 0.01140875 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ } -3 \frac{\text{MT} \Theta}{\text{L}^2 \text{Q}} &= 10^{-30} = 0.0002252503 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -2 \frac{\text{MT} \Theta}{\text{L}^2 \text{Q}} &= 10^{-20} = 2252.503 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -2 \frac{\text{MT} \Theta}{\text{L}^2 \text{Q}} &= 10^{-20} = 2.252503 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \text{ } -10 \frac{\text{M} \Theta}{\text{L}^3 \text{Q}} &= 10^{-100} = 1028.552 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ } -10 \frac{\text{M} \Theta}{\text{L}^3 \text{Q}} &= 10^{-100} = 1.028552 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ } -10 \frac{\text{M} \Theta}{\text{L}^3 \text{Q}} &= 10^{-100} = 0.001028552 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \text{ } -14 \frac{\text{M} \Theta}{\text{L}^3 \text{TQ}} &= 10^{-140} = 380554.9 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ } -14 \frac{\text{M} \Theta}{\text{L}^3 \text{TQ}} &= 10^{-140} = 380.5549 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ } -14 \frac{\text{M} \Theta}{\text{L}^3 \text{TQ}} &= 10^{-140} = 0.3805549 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \text{ } -19 \frac{\text{M} \Theta}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-190} = 0.01408018 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ } -18 \frac{\text{M} \Theta}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-180} = 140801.8 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ } -18 \frac{\text{M} \Theta}{\text{L}^3 \text{T}^2 \text{Q}} &= 10^{-180} = 140.8018 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ } -6 \frac{\text{MT} \Theta}{\text{L}^3 \text{Q}} &= 10^{-60} = 2.779941 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ } -6 \frac{\text{MT} \Theta}{\text{L}^3 \text{Q}} &= 10^{-60} = 0.002779941 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*) \\
1 \text{ } -5 \frac{\text{MT} \Theta}{\text{L}^3 \text{Q}} &= 10^{-50} = 27799.41 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*)
\end{aligned}$$

$$1 \text{ } 3-Q\Theta = 10^{30} = 28.07540 \text{m CK}$$

$$1 \text{ } 3-Q\Theta = 10^{30} = 0.02807540 \text{ CK}$$

$1 \text{k CK} = 35618.37 \cdot 10^{30}$	$1 \text{ } 4\text{-}Q\Theta = 10^{40} = 280754.0 \text{k CK}$
$1 \text{m CK}_s = 962682.6 \cdot 10^{-20}$	$1 \text{ } -1\text{-}\frac{Q\Theta}{T} = 10^{-10} = 10387.64 \text{m CK}_s$
$1 \frac{\text{CK}}{\text{s}} = 0.09626826 \cdot 10^{-10}$	$1 \text{ } -1\text{-}\frac{Q\Theta}{T} = 10^{-10} = 10.38764 \frac{\text{CK}}{\text{s}}$
$1 \text{k CK}_s = 96.26826 \cdot 10^{-10}$	$1 \text{ } -1\text{-}\frac{Q\Theta}{T} = 10^{-10} = 0.01038764 \text{k CK}_s$
$1 \text{m CK}_{s^2} = 2601.910 \cdot 10^{-60}$	$1 \text{ } -6\text{-}\frac{Q\Theta}{T^2} = 10^{-60} = 0.0003843331 \text{m CK}_{s^2}$
$1 \frac{\text{CK}}{\text{s}^2} = 0.0002601910 \cdot 10^{-50}$	$1 \text{ } -5\text{-}\frac{Q\Theta}{T^2} = 10^{-50} = 3843.331 \frac{\text{CK}}{\text{s}^2}$
$1 \text{k CK}_{s^2} = 0.2601910 \cdot 10^{-50}$	$1 \text{ } -5\text{-}\frac{Q\Theta}{T^2} = 10^{-50} = 3.843331 \text{k CK}_{s^2}$
$1 \text{m s CK} = 13.17847 \cdot 10^{70}$	$1 \text{ } 7\text{-}TQ\Theta = 10^{70} = 0.07588136 \text{m s CK}$
$1 \text{s CK} = 13178.47 \cdot 10^{70}$	$1 \text{ } 8\text{-}TQ\Theta = 10^{80} = 758813.6 \text{s CK}$
$1 \text{k s CK} = 0.001317847 \cdot 10^{80}$	$1 \text{ } 8\text{-}TQ\Theta = 10^{80} = 758.8136 \text{k s CK}$
$1 \text{m m CK} = 439.5864 \cdot 10^{60}$	$1 \text{ } 6\text{-}LQ\Theta = 10^{60} = 0.002274866 \text{m m CK}$
$1 \text{m CK} = 439586.4 \cdot 10^{60}$	$1 \text{ } 7\text{-}LQ\Theta = 10^{70} = 22748.66 \text{m CK}$
$1 \text{k m CK} = 0.04395864 \cdot 10^{70}$	$1 \text{ } 7\text{-}LQ\Theta = 10^{70} = 22.74866 \text{k m CK}$
$1 \text{m CK}_s = 1.188101 \cdot 10^{20}$	$1 \text{ } 2\text{-}\frac{LQ\Theta}{T} = 10^{20} = 0.8416794 \text{m CK}_s$
$1 \frac{\text{m CK}}{\text{s}} = 1188.101 \cdot 10^{20}$	$1 \text{ } 2\text{-}\frac{LQ\Theta}{T} = 10^{20} = 0.0008416794 \frac{\text{m CK}}{\text{s}}$
$1 \text{k CK}_s = 0.0001188101 \cdot 10^{30}$	$1 \text{ } 3\text{-}\frac{LQ\Theta}{T} = 10^{30} = 8416.794 \text{k CK}_s$
$1 \text{m CK}_{s^2} = 0.003211164 \cdot 10^{-20}$	$1 \text{ } -2\text{-}\frac{LQ\Theta}{T^2} = 10^{-20} = 311.4136 \text{m CK}_{s^2}$
$1 \frac{\text{m CK}}{\text{s}^2} = 3.211164 \cdot 10^{-20}$	$1 \text{ } -2\text{-}\frac{LQ\Theta}{T^2} = 10^{-20} = 0.3114136 \frac{\text{m CK}}{\text{s}^2}$
$1 \text{k CK}_{s^2} = 3211.164 \cdot 10^{-20}$	$1 \text{ } -2\text{-}\frac{LQ\Theta}{T^2} = 10^{-20} = 0.0003114136 \text{k CK}_{s^2}$
$1 \text{m ms CK} = 162642.9 \cdot 10^{100}$	$1 \text{ } 11\text{-}LTQ\Theta = 10^{110} = 61484.40 \text{m ms CK}$
$1 \text{m s CK} = 0.01626429 \cdot 10^{110}$	$1 \text{ } 11\text{-}LTQ\Theta = 10^{110} = 61.48440 \text{m s CK}$
$1 \text{k ms CK} = 16.26429 \cdot 10^{110}$	$1 \text{ } 11\text{-}LTQ\Theta = 10^{110} = 0.06148440 \text{k ms CK}$
$1 \text{m m}^2 \text{CK} = 0.0005425183 \cdot 10^{100}$	$1 \text{ } 10\text{-}L^2Q\Theta = 10^{100} = 1843.256 \text{m m}^2 \text{CK}$
$1 \text{m}^2 \text{CK} = 0.5425183 \cdot 10^{100}$	$1 \text{ } 10\text{-}L^2Q\Theta = 10^{100} = 1.843256 \text{m}^2 \text{CK}$
$1 \text{k m}^2 \text{CK} = 542.5183 \cdot 10^{100}$	$1 \text{ } 10\text{-}L^2Q\Theta = 10^{100} = 0.001843256 \text{k m}^2 \text{CK}$
$1 \text{m CK}_s = 14663.02 \cdot 10^{50}$	$1 \text{ } 6\text{-}\frac{L^2Q\Theta}{T} = 10^{60} = 681987.6 \text{m CK}_s$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}} = 0.001466302 \cdot 10^{60}$	$1 \text{ } 6\text{-}\frac{L^2Q\Theta}{T} = 10^{60} = 681.9876 \frac{\text{m}^2 \text{CK}}{\text{s}}$
$1 \text{k CK}_s = 1.466302 \cdot 10^{60}$	$1 \text{ } 6\text{-}\frac{L^2Q\Theta}{T} = 10^{60} = 0.6819876 \text{k CK}_s$
$1 \text{m CK}_{s^2} = 39.63078 \cdot 10^{10}$	$1 \text{ } 1\text{-}\frac{L^2Q\Theta}{T^2} = 10^{10} = 0.02523291 \text{m CK}_{s^2}$
$1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} = 39630.78 \cdot 10^{10}$	$1 \text{ } 2\text{-}\frac{L^2Q\Theta}{T^2} = 10^{20} = 252329.1 \frac{\text{m}^2 \text{CK}}{\text{s}^2}$
$1 \text{k CK}_{s^2} = 0.003963078 \cdot 10^{20}$	$1 \text{ } 2\text{-}\frac{L^2Q\Theta}{T^2} = 10^{20} = 252.3291 \text{k CK}_{s^2}$
$1 \text{m m}^2 \text{s CK} = 0.2007268 \cdot 10^{140}$ (*)	$1 \text{ } 14\text{-}L^2TQ\Theta = 10^{140} = 4.981897 \text{m m}^2 \text{s CK}$
$1 \text{m}^2 \text{s CK} = 200.7268 \cdot 10^{140}$ (*)	$1 \text{ } 14\text{-}L^2TQ\Theta = 10^{140} = 0.004981897 \text{m}^2 \text{s CK}$
$1 \text{k m}^2 \text{s CK} = 200726.8 \cdot 10^{140}$ (*)	$1 \text{ } 15\text{-}L^2TQ\Theta = 10^{150} = 49818.97 \text{k m}^2 \text{s CK}$
$1 \text{m CK}_m = 28860.50 \cdot 10^{-10}$	$1 \frac{Q\Theta}{L} = 1 = 346494.4 \text{m CK}_m$
$1 \frac{\text{CK}}{\text{m}} = 0.002886050 \cdot 10^0$	$1 \frac{Q\Theta}{L} = 1 = 346.4944 \frac{\text{CK}}{\text{m}}$
$1 \text{k CK}_m = 2.886050$	$1 \frac{Q\Theta}{L} = 1 = 0.3464944 \text{k CK}_m$
$1 \text{m CK}_{ms} = 78.00330 \cdot 10^{-50}$ (*)	$1 \text{ } -5\text{-}\frac{Q\Theta}{LT} = 10^{-50} = 0.01281997 \text{m CK}_{ms}$ (*)
$1 \frac{\text{CK}}{\text{ms}} = 78003.30 \cdot 10^{-50}$ (*)	$1 \text{ } -4\text{-}\frac{Q\Theta}{LT} = 10^{-40} = 128199.7 \frac{\text{CK}}{\text{ms}}$ (*)
$1 \text{k CK}_{ms} = 0.007800330 \cdot 10^{-40}$ (*)	$1 \text{ } -4\text{-}\frac{Q\Theta}{LT} = 10^{-40} = 128.1997 \text{k CK}_{ms}$ (*)
$1 \text{m CK}_{ms^2} = 0.2108250 \cdot 10^{-90}$	$1 \text{ } -9\text{-}\frac{Q\Theta}{LT^2} = 10^{-90} = 4.743271 \text{m CK}_{ms^2}$
$1 \frac{\text{CK}}{\text{ms}^2} = 210.8250 \cdot 10^{-90}$	$1 \text{ } -9\text{-}\frac{Q\Theta}{LT^2} = 10^{-90} = 0.004743271 \frac{\text{CK}}{\text{ms}^2}$
$1 \text{k CK}_{ms^2} = 0.00002108250 \cdot 10^{-80}$	$1 \text{ } -8\text{-}\frac{Q\Theta}{LT^2} = 10^{-80} = 47432.71 \text{k CK}_{ms^2}$
$1 \text{m CK}_m = 0.001067812 \cdot 10^{40}$	$1 \text{ } 4\text{-}\frac{TQ\Theta}{L} = 10^{40} = 936.4946 \text{m CK}_m$
$1 \frac{\text{s CK}}{\text{m}} = 1.067812 \cdot 10^{40}$	$1 \text{ } 4\text{-}\frac{TQ\Theta}{L} = 10^{40} = 0.9364946 \frac{\text{s CK}}{\text{m}}$
$1 \text{k CK}_m = 1067.812 \cdot 10^{40}$	$1 \text{ } 4\text{-}\frac{TQ\Theta}{L} = 10^{40} = 0.0009364946 \text{k CK}_m$
$1 \text{m CK}_{m^2} = 2.338480 \cdot 10^{-40}$	$1 \text{ } -4\text{-}\frac{Q\Theta}{L^2} = 10^{-40} = 0.4276282 \text{m CK}_{m^2}$
$1 \frac{\text{CK}}{\text{m}^2} = 2338.480 \cdot 10^{-40}$	$1 \text{ } -4\text{-}\frac{Q\Theta}{L^2} = 10^{-40} = 0.0004276282 \frac{\text{CK}}{\text{m}^2}$
$1 \text{k CK}_{m^2} = 0.0002338480 \cdot 10^{-30}$	$1 \text{ } -3\text{-}\frac{Q\Theta}{L^2} = 10^{-30} = 4276.282 \text{k CK}_{m^2}$
$1 \text{m CK}_{m^2 s} = 0.006320374 \cdot 10^{-80}$	$1 \text{ } -8\text{-}\frac{Q\Theta}{L^2 T} = 10^{-80} = 158.2185 \text{m CK}_{m^2 s}$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 6.320374 \cdot 10^{-80} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 6320.374 \cdot 10^{-80} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00001708252 \cdot 10^{-120} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.01708252 \cdot 10^{-120} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 17.08252 \cdot 10^{-120} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 865.2160 \cdot 10^0 \\
1 \frac{\text{sCK}}{\text{m}^2} &= 865216.0 \cdot 10^0 \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 0.08652160 \cdot 10^{10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.0001894800 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^3} &= 0.1894800 \cdot 10^{-70} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 189.4800 \cdot 10^{-70} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 5121.210 \cdot 10^{-120} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.0005121210 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.5121210 \cdot 10^{-110} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 13.84145 \cdot 10^{-160} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 13841.45 \cdot 10^{-160} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.001384145 \cdot 10^{-150} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 0.07010587 \cdot 10^{-30} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 70.10587 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 70105.87 \cdot 10^{-30} \\
1 \text{m kg CK} &= 0.0008204429 \cdot 10^{40} \\
1 \text{kg CK} &= 0.8204429 \cdot 10^{40} \\
1 \text{k kg CK} &= 820.4429 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 22174.69 \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.002217469 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 2.217469 \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 59.93308 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 59933.08 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 0.005993308 \cdot 10^{-40} \quad (*) \\
1 \text{m kg s CK} &= 0.3035563 \cdot 10^{80} \\
1 \text{kg s CK} &= 303.5563 \cdot 10^{80} \\
1 \text{k kg s CK} &= 303556.3 \cdot 10^{80} \\
1 \text{m kg m CK} &= 10.12555 \cdot 10^{70} \\
1 \text{kg m CK} &= 10125.55 \cdot 10^{70} \\
1 \text{k kg m CK} &= 0.001012555 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 0.02736703 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 27.36703 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 27367.03 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 739667.9 \cdot 10^{-20} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.07396679 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 73.96679 \cdot 10^{-10} \\
1 \text{m kg ms CK} &= 3746.359 \cdot 10^{110} \\
1 \text{kg ms CK} &= 0.0003746359 \cdot 10^{120} \\
1 \text{k kg ms CK} &= 0.3746359 \cdot 10^{120} \\
1 \text{m kg m}^2 \text{CK} &= 124965.1 \cdot 10^{100} \\
1 \text{kg m}^2 \text{CK} &= 0.01249651 \cdot 10^{110} \\
1 \text{k kg m}^2 \text{CK} &= 12.49651 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 337.7519 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 337751.9 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 0.03377519 \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 -8 \frac{Q\Theta}{L^2 T} &= 10^{-80} = 0.1582185 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -8 \frac{Q\Theta}{L^2 T} &= 10^{-80} = 0.0001582185 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -12 \frac{Q\Theta}{L^2 T^2} &= 10^{-120} = 58539.38 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -12 \frac{Q\Theta}{L^2 T^2} &= 10^{-120} = 58.53938 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -12 \frac{Q\Theta}{L^2 T^2} &= 10^{-120} = 0.05853938 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{TQ\Theta}{L^2} &= 1 = 0.001155781 \text{m} \frac{\text{sCK}}{\text{m}^2} \\
1 -1 \frac{TQ\Theta}{L^2} &= 10^{10} = 11557.81 \frac{\text{sCK}}{\text{m}^2} \\
1 -1 \frac{TQ\Theta}{L^2} &= 10^{10} = 11.55781 \text{k} \frac{\text{sCK}}{\text{m}^2} \\
1 -7 \frac{Q\Theta}{L^3} &= 10^{-70} = 5277.601 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 -7 \frac{Q\Theta}{L^3} &= 10^{-70} = 5.277601 \frac{\text{CK}}{\text{m}^3} \\
1 -7 \frac{Q\Theta}{L^3} &= 10^{-70} = 0.005277601 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 -12 \frac{Q\Theta}{L^3 T} &= 10^{-120} = 0.0001952664 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -11 \frac{Q\Theta}{L^3 T} &= 10^{-110} = 1952.664 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -11 \frac{Q\Theta}{L^3 T} &= 10^{-110} = 1.952664 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -16 \frac{Q\Theta}{L^3 T^2} &= 10^{-160} = 0.07224675 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -16 \frac{Q\Theta}{L^3 T^2} &= 10^{-160} = 0.00007224675 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -15 \frac{Q\Theta}{L^3 T^2} &= 10^{-150} = 722.4675 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -3 \frac{TQ\Theta}{L^3} &= 10^{-30} = 14.26414 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 -3 \frac{TQ\Theta}{L^3} &= 10^{-30} = 0.01426414 \frac{\text{sCK}}{\text{m}^3} \\
1 -2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 142641.4 \text{k} \frac{\text{sCK}}{\text{m}^3} \\
1 4-MQ\Theta &= 10^{40} = 1218.854 \text{m kg CK} \\
1 4-MQ\Theta &= 10^{40} = 1.218854 \text{kg CK} \\
1 4-MQ\Theta &= 10^{40} = 0.001218854 \text{k kg CK} \\
1 \frac{MQ\Theta}{T} &= 1 = 450964.7 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{MQ\Theta}{T} &= 1 = 450.9647 \frac{\text{kg CK}}{\text{s}} \\
1 \frac{MQ\Theta}{T} &= 1 = 0.4509647 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 -5 \frac{MQ\Theta}{T^2} &= 10^{-50} = 0.01668528 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 -4 \frac{MQ\Theta}{T^2} &= 10^{-40} = 166852.8 \frac{\text{kg CK}}{\text{s}^2} \\
1 -4 \frac{MQ\Theta}{T^2} &= 10^{-40} = 166.8528 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 8-MTQ\Theta &= 10^{80} = 3.294282 \text{m kg s CK} \\
1 8-MTQ\Theta &= 10^{80} = 0.003294282 \text{kg s CK} \\
1 9-MTQ\Theta &= 10^{90} = 32942.82 \text{k kg s CK} \\
1 7-MLQ\Theta &= 10^{70} = 0.09876008 \text{m kg m CK} \quad (*) \\
1 8-MLQ\Theta &= 10^{80} = 987600.8 \text{kg m CK} \quad (*) \\
1 8-MLQ\Theta &= 10^{80} = 987.6008 \text{k kg m CK} \quad (*) \\
1 3 \frac{MLQ\Theta}{T} &= 10^{30} = 36.54032 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 3 \frac{MLQ\Theta}{T} &= 10^{30} = 0.03654032 \frac{\text{kg m CK}}{\text{s}} \\
1 4 \frac{MLQ\Theta}{T} &= 10^{40} = 365403.2 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 13519.58 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 13.51958 \frac{\text{kg m CK}}{\text{s}^2} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.01351958 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 11-MLTQ\Theta &= 10^{110} = 0.0002669258 \text{m kg m s CK} \\
1 12-MLTQ\Theta &= 10^{120} = 2669.258 \text{kg m s CK} \\
1 12-MLTQ\Theta &= 10^{120} = 2.669258 \text{k kg m s CK} \\
1 11-ML^2Q\Theta &= 10^{110} = 80022.34 \text{m kg m}^2 \text{CK} \quad (*) \\
1 11-ML^2Q\Theta &= 10^{110} = 80.02234 \text{kg m}^2 \text{CK} \\
1 11-ML^2Q\Theta &= 10^{110} = 0.08002234 \text{k kg m}^2 \text{CK} \quad (*) \\
1 6 \frac{ML^2Q\Theta}{T} &= 10^{60} = 0.002960753 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 7 \frac{ML^2Q\Theta}{T} &= 10^{70} = 29607.53 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 7 \frac{ML^2Q\Theta}{T} &= 10^{70} = 29.60753 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.9128659 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 912.8659 \cdot 10^{20} \\
1k \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 912865.9 \cdot 10^{20} \\
1m \text{kg m}^2 \text{s CK} &= 0.004623593 \cdot 10^{150} \\
1 \text{kg m}^2 \text{s CK} &= 4.623593 \cdot 10^{150} \\
1k \text{kg m}^2 \text{s CK} &= 4623.593 \cdot 10^{150} \\
1m \frac{\text{kg CK}}{\text{m}} &= 664.7804 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 664780.4 \cdot 10^0 \\
1k \frac{\text{kg CK}}{\text{m}} &= 0.06647804 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{ms}} &= 1.796749 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{ms}} &= 1796.749 \cdot 10^{-40} \\
1k \frac{\text{kg CK}}{\text{ms}} &= 0.0001796749 \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{ms}^2} &= 0.004856198 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 4.856198 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{ms}^2} &= 4856.198 \cdot 10^{-80} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 245962.6 \cdot 10^{40} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.02459626 \cdot 10^{50} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 24.59626 \cdot 10^{50} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 0.05386517 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 53.86517 \cdot 10^{-30} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 53865.17 \cdot 10^{-30} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0001455852 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.1455852 \cdot 10^{-70} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 145.5852 \cdot 10^{-70} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3934.832 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0003934832 \cdot 10^{-110} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.3934832 \cdot 10^{-110} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 19.92961 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 19929.61 \cdot 10^{10} \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 0.001992961 \cdot 10^{20} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 43645.33 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.004364533 \cdot 10^{-60} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 4.364533 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 117.9633 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.00001179633 \cdot 10^{-100} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.01179633 \cdot 10^{-100} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.3188277 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 318.8277 \cdot 10^{-150} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.00003188277 \cdot 10^{-140} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 0.001614837 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.614837 \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 1614.837 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 1.095451 m \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cdot 2 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 0.001095451 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cdot 3 \cdot \frac{ML^2Q\Theta}{T^2} &= 10^{30} = 10954.51 k \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \cdot 15 \cdot ML^2TQ\Theta &= 10^{150} = 216.2820 m \text{kg m}^2 \text{s CK} \\
1 \cdot 15 \cdot ML^2TQ\Theta &= 10^{150} = 0.2162820 \text{kg m}^2 \text{s CK} \\
1 \cdot 15 \cdot ML^2TQ\Theta &= 10^{150} = 0.0002162820 k \text{kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.001504256 m \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 1 \cdot \frac{MQ\Theta}{L} &= 10^{10} = 15042.56 \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 1 \cdot \frac{MQ\Theta}{L} &= 10^{10} = 15.04256 k \frac{\text{kg CK}}{\text{m}} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{LT} &= 10^{-40} = 0.5565609 m \frac{\text{kg CK}}{\text{ms}} \\
1 \cdot 4 \cdot \frac{MQ\Theta}{LT} &= 10^{-40} = 0.0005565609 \frac{\text{kg CK}}{\text{ms}} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{LT} &= 10^{-30} = 5565.609 k \frac{\text{kg CK}}{\text{ms}} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-80} = 205.9224 m \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.2059224 \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 8 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.0002059224 k \frac{\text{kg CK}}{\text{ms}^2} \\
1 \cdot 5 \cdot \frac{MTQ\Theta}{L} &= 10^{50} = 40656.59 m \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 5 \cdot \frac{MTQ\Theta}{L} &= 10^{50} = 40.65659 \frac{\text{kg s CK}}{\text{m}} \\
1 \cdot 5 \cdot \frac{MTQ\Theta}{L} &= 10^{50} = 0.04065659 k \text{kg s CK} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{L^2} &= 10^{-30} = 18.56487 m \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 3 \cdot \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.01856487 \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{MQ\Theta}{L^2} &= 10^{-20} = 185648.7 k \frac{\text{kg CK}}{\text{m}^2} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-70} = 6868.832 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-70} = 6.868832 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 7 \cdot \frac{MQ\Theta}{L^2T} &= 10^{-70} = 0.006868832 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \cdot 12 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.0002541404 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 11 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 2541.404 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 11 \cdot \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 2.541404 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \cdot 1 \cdot \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.05017659 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^2} &= 10^{20} = 501765.9 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^2} &= 10^{20} = 501.7659 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{L^3} &= 10^{-60} = 229119.6 m \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{L^3} &= 10^{-60} = 229.1196 \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 6 \cdot \frac{MQ\Theta}{L^3} &= 10^{-60} = 0.2291196 k \frac{\text{kg CK}}{\text{m}^3} \\
1 \cdot 11 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-110} = 0.008477212 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-100} = 84772.12 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 10 \cdot \frac{MQ\Theta}{L^3T} &= 10^{-100} = 84.77212 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \cdot 15 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 3.136490 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 15 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-150} = 0.003136490 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 14 \cdot \frac{MQ\Theta}{L^3T^2} &= 10^{-140} = 31364.90 k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 619.2575 m \frac{\text{kg s CK}}{\text{m}^3} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.6192575 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \cdot 2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.0006192575 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 11.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 3.852762 \cdot 10^{-19} \\
\text{Electron mass} &= 2.098280 \cdot 10^{-22} \\
\text{Elementary charge} &= 1.073476
\end{aligned}$$

$$\begin{aligned}
1 \cdot 1 \cdot 8 \cdot M &= 10^{-18} = 2.595541 m_p \\
1 \cdot 2 \cdot 1 \cdot M &= 10^{-21} = 4.765809 m_e \\
1 \cdot 1 \cdot Q &= 10^1 = 9.315528 e
\end{aligned}$$

$\text{\AA}^{10} = 1.234156 \cdot 10^{24}$	$1 2.5-L = 10^{25} = 8.102701 \text{\AA}$
Bohr radius <sup>11</sup> = $6.530874 \cdot 10^{23}$	$1 2.4-L = 10^{24} = 1.531189 r_B$
Fine structure constant = $7.297353 \cdot 10^{-3}$	$1 -.2- = 10^{-2} = 1.370360 \alpha$
Rydberg Energy = $5.586811 \cdot 10^{-27}$	$1 -2.6-\frac{ML^2}{T^2} = 10^{-26} = 1.789930 Ry \quad (*)$
eV = $4.106231 \cdot 10^{-28}$	$1 -2.7-\frac{ML^2}{T^2} = 10^{-27} = 2.435323 \text{eV}$
$\hbar^{12} = 1.000000 \quad (***)$	$1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$
$\lambda_{\text{yellow}} = 7.096399 \cdot 10^{27} \quad (*)$	$1 2.8-L = 10^{28} = 1.409165 \cdot \lambda_{\text{yellow}}$
$k_{\text{yellow}}^{13} = 8.854047 \cdot 10^{-28}$	$1 -2.7-\frac{1}{L} = 10^{-27} = 1.129427 \cdot k_{\text{yellow}}$
$k_{\text{X-Ray}}^{14} = 4.829820 \cdot 10^{-17}$	$1 -1.6-\frac{1}{L} = 10^{-16} = 2.070471 \cdot k_{\text{X-Ray}}$
Earth g = $2.036495 \cdot 10^{-42}$	$1 -4.1-\frac{ML}{T^2} = 10^{-41} = 4.910396 \cdot \text{Earth g}$
cm = $1.234156 \cdot 10^{32}$	$1 3.3-L = 10^{33} = 8.102701 \text{cm}$
min = $2.219945 \cdot 10^{44} \quad (*)$	$1 4.5-T = 10^{45} = 4.504617 \text{min}$
hour = $1.331967 \cdot 10^{46}$	$1 4.7-T = 10^{47} = 7.507695 \text{ h}$
Liter = $1.879795 \cdot 10^{99}$	$1 10-L^3 = 10^{100} = 5.319728 l$
Area of a soccer field = $1.087523 \cdot 10^{72}$	$1 7.3-L^2 = 10^{73} = 9.195205 A$
$100 \text{ m}^2^{15} = 1.523142 \cdot 10^{70}$	$1 7.1-L^2 = 10^{71} = 6.565376 \cdot 100 \text{ m}^2$
km/h = $9.265669 \cdot 10^{-10}$	$1 -.9-\frac{L}{T} = 10^{-9} = 1.079253 \text{ km/h}$
mi/h = $1.491165 \cdot 10^{-9}$	$1 -.8-\frac{L}{T} = 10^{-8} = 6.706166 \text{ mi/h}$
inch <sup>16</sup> = $3.134757 \cdot 10^{32}$	$1 3.3-L = 10^{33} = 3.190040 \text{ inch} \quad (*)$
mile = $1.986128 \cdot 10^{37}$	$1 3.8-L = 10^{38} = 5.034923 \text{ mile}$
pound = $1.044817 \cdot 10^8$	$1 .9-M = 10^9 = 9.571057 \text{ pound}$
horsepower = $5.165427 \cdot 10^{-49}$	$1 -4.8-\frac{ML^2}{T^3} = 10^{-48} = 1.935948 \text{ horsepower}$
kcal = $1.073038 \cdot 10^{-5}$	$1 -.4-\frac{ML^2}{T^2} = 10^{-4} = 9.319333 \text{ kcal}$
Age of the Universe = $2.451914 \cdot 10^{57}$	$1 5.8-T = 10^{58} = 4.078447 t_U$
Size of the observable Universe = $1.086058 \cdot 10^{61}$	$1 6.2-L = 10^{62} = 9.207615 l_U$
Average density of the Universe = $1.213107 \cdot 10^{-126}$	$1 -12.5-\frac{M}{L^3} = 10^{-125} = 8.243298 \rho_U$
Earth mass = $1.375606 \cdot 10^{33}$	$1 3.4-M = 10^{34} = 7.269522 m_E$
Sun mass = $4.581331 \cdot 10^{38}$	$1 3.9-M = 10^{39} = 2.182772 m_S$
Year = $1.167578 \cdot 10^{50}$	$1 5.1-T = 10^{51} = 8.564738 \text{ y}$
$c = 1.000000 \quad (***)$	$1 \frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$
Parsec = $3.808236 \cdot 10^{50}$	$1 5.1-L = 10^{51} = 2.625888 \text{ pc}$
Astronomical unit = $1.846272 \cdot 10^{45}$	$1 4.6-L = 10^{46} = 5.416321 \text{ AE}$
Stefan-Boltzmann constant = $3.228918 \cdot 10^{-173}$	$1 -17.2-\frac{M}{T^3 \Theta^4} = 10^{-172} = 3.097012 \sigma$
mol = $6.022141 \cdot 10^{23}$	$1 2.4- = 10^{24} = 1.660539 \text{ mol}$
Standard temperature <sup>17</sup> = $1.452089 \cdot 10^{15}$	$1 1.6-\Theta = 10^{16} = 6.886633 T_0$
Room - standard temperature <sup>18</sup> = $1.063217 \cdot 10^{14}$	$1 1.5-\Theta = 10^{15} = 9.405418 \Theta_R$
atm = $1.381462 \cdot 10^{-106}$	$1 -10.5-\frac{M}{LT^2} = 10^{-105} = 7.238707 \text{ atm}$
$c_s = 1.144125 \cdot 10^{-6}$	$1 -.5-\frac{L}{T} = 10^{-5} = 8.740305 \cdot c_s$
$\mu_0 = 7.957747 \cdot 10^{-2}$	$1 -.1-\frac{ML}{Q^2} = 10^{-1} = 1.256637 \cdot \mu_0$

<sup>10</sup>Length in atomic and solid state physics, 1/10 nm<sup>11</sup>Characteristic Length in the hydrogen atom<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions<sup>15</sup>Size of a home<sup>16</sup>36 in = 1 yd = 3 ft<sup>17</sup>0°C measured from absolute zero<sup>18</sup>20 °C

$$G = 3.978874 \cdot 10^{-2}$$

$$1 \cdot -1 \cdot \frac{L^3}{MT^2} = 10^{-1} = 2.513274 \cdot G$$

### Extensive list of SI units

---

$1\text{m} = 1.000000 \cdot 10^{-3}$ (***)	$1 \cdot -3 \cdot - = 10^{-3} = 1.000000 \text{ m}$ (***)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\text{k} = 1.000000 \cdot 10^3$ (***)	$1 \cdot 3 \cdot - = 10^3 = 1.000000 \text{ k}$ (***)
$1\text{m}\frac{1}{\text{s}} = 2.702770 \cdot 10^{-46}$	$1 \cdot -4 \cdot 5 \cdot -\frac{1}{T} = 10^{-45} = 3.699908 \text{ m}\frac{1}{\text{s}}$ (**)
$1\frac{1}{\text{s}} = 2.702770 \cdot 10^{-43}$	$1 \cdot -4 \cdot 2 \cdot -\frac{1}{T} = 10^{-42} = 3.699908 \frac{1}{\text{s}}$ (**)
$1\text{k}\frac{1}{\text{s}} = 2.702770 \cdot 10^{-40}$	$1 \cdot -3 \cdot 9 \cdot -\frac{1}{T} = 10^{-39} = 3.699908 \text{ k}\frac{1}{\text{s}}$ (**)
$1\text{m}\frac{1}{\text{s}^2} = 7.304967 \cdot 10^{-89}$	$1 \cdot -8 \cdot 8 \cdot -\frac{1}{T^2} = 10^{-88} = 1.368932 \text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 7.304967 \cdot 10^{-86}$	$1 \cdot -8 \cdot 5 \cdot -\frac{1}{T^2} = 10^{-85} = 1.368932 \frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 7.304967 \cdot 10^{-83}$	$1 \cdot -8 \cdot 2 \cdot -\frac{1}{T^2} = 10^{-82} = 1.368932 \text{ k}\frac{1}{\text{s}^2}$
$1\text{m s} = 3.699908 \cdot 10^{39}$ (**)	$1 \cdot 4 \cdot T = 10^{40} = 2.702770 \text{ m s}$
$1\text{s} = 3.699908 \cdot 10^{42}$ (**)	$1 \cdot 4 \cdot 3 \cdot T = 10^{43} = 2.702770 \text{ s}$
$1\text{k s} = 3.699908 \cdot 10^{45}$ (**)	$1 \cdot 4 \cdot 6 \cdot T = 10^{46} = 2.702770 \text{ k s}$
$1\text{m m} = 1.234156 \cdot 10^{31}$	$1 \cdot 3 \cdot 2 \cdot L = 10^{32} = 8.102701 \text{ m m}$
$1\text{ m} = 1.234156 \cdot 10^{34}$	$1 \cdot 3 \cdot 5 \cdot L = 10^{35} = 8.102701 \text{ m}$
$1\text{k m} = 1.234156 \cdot 10^{37}$	$1 \cdot 3 \cdot 8 \cdot L = 10^{38} = 8.102701 \text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-12}$	$1 \cdot -1 \cdot 1 \cdot -\frac{L}{T} = 10^{-11} = 2.997925 \text{ m}\frac{\text{m}}{\text{s}}$ (*)
$1\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-9}$	$1 \cdot -8 \cdot -\frac{L}{T} = 10^{-8} = 2.997925 \frac{\text{m}}{\text{s}}$ (*)
$1\text{k}\frac{\text{m}}{\text{s}} = 3.335641 \cdot 10^{-6}$	$1 \cdot -5 \cdot -\frac{L}{T} = 10^{-5} = 2.997925 \text{ k}\frac{\text{m}}{\text{s}}$ (*)
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 9.015471 \cdot 10^{-55}$	$1 \cdot -5 \cdot 4 \cdot -\frac{L}{T^2} = 10^{-54} = 1.109204 \text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 9.015471 \cdot 10^{-52}$	$1 \cdot -5 \cdot 1 \cdot -\frac{L}{T^2} = 10^{-51} = 1.109204 \frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 9.015471 \cdot 10^{-49}$	$1 \cdot -4 \cdot 8 \cdot -\frac{L}{T^2} = 10^{-48} = 1.109204 \text{ k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 4.566265 \cdot 10^{73}$	$1 \cdot 7 \cdot 4 \cdot LT = 10^{74} = 2.189974 \text{ m m s}$ (*)
$1\text{m s} = 4.566265 \cdot 10^{76}$	$1 \cdot 7 \cdot 7 \cdot LT = 10^{77} = 2.189974 \text{ m s}$ (*)
$1\text{k m s} = 4.566265 \cdot 10^{79}$	$1 \cdot 8 \cdot LT = 10^{80} = 2.189974 \text{ k m s}$ (*)
$1\text{m m}^2 = 1.523142 \cdot 10^{65}$	$1 \cdot 6 \cdot 6 \cdot L^2 = 10^{66} = 6.565376 \text{ m m}^2$
$1\text{m}^2 = 1.523142 \cdot 10^{68}$	$1 \cdot 6 \cdot 9 \cdot L^2 = 10^{69} = 6.565376 \text{ m}^2$
$1\text{k m}^2 = 1.523142 \cdot 10^{71}$	$1 \cdot 7 \cdot 2 \cdot L^2 = 10^{72} = 6.565376 \text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = 4.116702 \cdot 10^{22}$	$1 \cdot 2 \cdot 3 \cdot -\frac{L^2}{T} = 10^{23} = 2.429129 \text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 4.116702 \cdot 10^{25}$	$1 \cdot 2 \cdot 6 \cdot -\frac{L^2}{T} = 10^{26} = 2.429129 \frac{\text{m}^2}{\text{s}}$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 4.116702 \cdot 10^{28}$	$1 \cdot 2 \cdot 9 \cdot -\frac{L^2}{T} = 10^{29} = 2.429129 \text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-20}$	$1 \cdot -1 \cdot 9 \cdot -\frac{L^2}{T^2} = 10^{-19} = 8.987552 \text{ m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-17}$	$1 \cdot -1 \cdot 6 \cdot -\frac{L^2}{T^2} = 10^{-16} = 8.987552 \frac{\text{m}^2}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-14}$	$1 \cdot -1 \cdot 3 \cdot -\frac{L^2}{T^2} = 10^{-13} = 8.987552 \text{ k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2 \text{s} = 5.635484 \cdot 10^{107}$	$1 \cdot 10 \cdot 8 \cdot L^2 T = 10^{108} = 1.774470 \text{ m m}^2 \text{s}$
$1\text{m}^2 \text{s} = 5.635484 \cdot 10^{110}$	$1 \cdot 11 \cdot 1 \cdot L^2 T = 10^{111} = 1.774470 \text{ m}^2 \text{s}$
$1\text{k m}^2 \text{s} = 5.635484 \cdot 10^{113}$	$1 \cdot 11 \cdot 4 \cdot L^2 T = 10^{114} = 1.774470 \text{ k m}^2 \text{s}$
$1\text{m}\frac{1}{\text{m}} = 8.102701 \cdot 10^{-38}$	$1 \cdot -3 \cdot 7 \cdot -\frac{1}{L} = 10^{-37} = 1.234156 \text{ m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 8.102701 \cdot 10^{-35}$	$1 \cdot -3 \cdot 4 \cdot -\frac{1}{L} = 10^{-34} = 1.234156 \frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 8.102701 \cdot 10^{-32}$	$1 \cdot -3 \cdot 1 \cdot -\frac{1}{L} = 10^{-31} = 1.234156 \text{ k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 2.189974 \cdot 10^{-80}$ (*)	$1 \cdot -7 \cdot 9 \cdot -\frac{1}{LT} = 10^{-79} = 4.566265 \text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 2.189974 \cdot 10^{-77}$ (*)	$1 \cdot -7 \cdot 6 \cdot -\frac{1}{LT} = 10^{-76} = 4.566265 \frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 2.189974 \cdot 10^{-74}$ (*)	$1 \cdot -7 \cdot 3 \cdot -\frac{1}{LT} = 10^{-73} = 4.566265 \text{ k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 5.918996 \cdot 10^{-123}$ (*)	$1 \cdot -12 \cdot 2 \cdot -\frac{1}{LT^2} = 10^{-122} = 1.689476 \text{ m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 5.918996 \cdot 10^{-120}$ (*)	$1 \cdot -11 \cdot 9 \cdot -\frac{1}{LT^2} = 10^{-119} = 1.689476 \frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 5.918996 \cdot 10^{-117}$ (*)	$1 \cdot -11 \cdot 6 \cdot -\frac{1}{LT^2} = 10^{-116} = 1.689476 \text{ k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^5$ (*)	$1 \cdot 6 \cdot -\frac{T}{L} = 10^6 = 3.335641 \text{ m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^8$ (*)	$1 \cdot 9 \cdot -\frac{T}{L} = 10^9 = 3.335641 \frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 2.997925 \cdot 10^{11}$ (*)	$1 \cdot 1 \cdot 2 \cdot -\frac{T}{L} = 10^{12} = 3.335641 \text{ k}\frac{\text{s}}{\text{m}}$

---

$1\text{m}\frac{1}{\text{m}^2} = 6.565376 \cdot 10^{-72}$	$1 - 7.1 - \frac{1}{L^2} = 10^{-71} = 1.523142 \text{ m}\frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 6.565376 \cdot 10^{-69}$	$1 - 6.8 - \frac{1}{L^2} = 10^{-68} = 1.523142 \frac{1}{\text{m}^2}$
$1\text{k}\frac{1}{\text{m}^2} = 6.565376 \cdot 10^{-66}$	$1 - 6.5 - \frac{1}{L^2} = 10^{-65} = 1.523142 \text{k}\frac{1}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^2\text{s}} = 1.774470 \cdot 10^{-114}$	$1 - 11.3 - \frac{1}{L^2T} = 10^{-113} = 5.635484 \text{ m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 1.774470 \cdot 10^{-111}$	$1 - 11 - \frac{1}{L^2T} = 10^{-110} = 5.635484 \frac{1}{\text{m}^2\text{s}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}} = 1.774470 \cdot 10^{-108}$	$1 - 10.7 - \frac{1}{L^2T} = 10^{-107} = 5.635484 \text{k}\frac{1}{\text{m}^2\text{s}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2} = 4.795986 \cdot 10^{-157}$	$1 - 15.6 - \frac{1}{L^2T^2} = 10^{-156} = 2.085077 \text{ m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 4.795986 \cdot 10^{-154}$	$1 - 15.3 - \frac{1}{L^2T^2} = 10^{-153} = 2.085077 \frac{1}{\text{m}^2\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2} = 4.795986 \cdot 10^{-151}$	$1 - 15 - \frac{1}{L^2T^2} = 10^{-150} = 2.085077 \text{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^2} = 2.429129 \cdot 10^{-29}$	$1 - 2.8 - \frac{T}{L^2} = 10^{-28} = 4.116702 \text{ m}\frac{\text{s}}{\text{m}^2}$
$1\frac{\text{s}}{\text{m}^2} = 2.429129 \cdot 10^{-26}$	$1 - 2.5 - \frac{T}{L^2} = 10^{-25} = 4.116702 \frac{\text{s}}{\text{m}^2}$
$1\text{k}\frac{\text{s}}{\text{m}^2} = 2.429129 \cdot 10^{-23}$	$1 - 2.2 - \frac{T}{L^2} = 10^{-22} = 4.116702 \text{k}\frac{\text{s}}{\text{m}^2}$
$1\text{m}\frac{1}{\text{m}^3} = 5.319728 \cdot 10^{-106}$	$1 - 10.5 - \frac{1}{L^3} = 10^{-105} = 1.879795 \text{ m}\frac{1}{\text{m}^3}$
$1\frac{1}{\text{m}^3} = 5.319728 \cdot 10^{-103}$	$1 - 10.2 - \frac{1}{L^3} = 10^{-102} = 1.879795 \frac{1}{\text{m}^3}$
$1\text{k}\frac{1}{\text{m}^3} = 5.319728 \cdot 10^{-100}$	$1 - 9.9 - \frac{1}{L^3} = 10^{-99} = 1.879795 \text{k}\frac{1}{\text{m}^3}$
$1\text{m}\frac{1}{\text{m}^3\text{s}} = 1.437800 \cdot 10^{-148} \quad (*)$	$1 - 14.7 - \frac{1}{L^3T} = 10^{-147} = 6.955069 \text{ m}\frac{1}{\text{m}^3\text{s}}$
$1\frac{1}{\text{m}^3\text{s}} = 1.437800 \cdot 10^{-145} \quad (*)$	$1 - 14.4 - \frac{1}{L^3T} = 10^{-144} = 6.955069 \frac{1}{\text{m}^3\text{s}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}} = 1.437800 \cdot 10^{-142} \quad (*)$	$1 - 14.1 - \frac{1}{L^3T} = 10^{-141} = 6.955069 \text{k}\frac{1}{\text{m}^3\text{s}}$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2} = 3.886044 \cdot 10^{-191}$	$1 - 19 - \frac{1}{L^3T^2} = 10^{-190} = 2.573311 \text{ m}\frac{1}{\text{m}^3\text{s}^2}$
$1\frac{1}{\text{m}^3\text{s}^2} = 3.886044 \cdot 10^{-188}$	$1 - 18.7 - \frac{1}{L^3T^2} = 10^{-187} = 2.573311 \frac{1}{\text{m}^3\text{s}^2}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2} = 3.886044 \cdot 10^{-185}$	$1 - 18.4 - \frac{1}{L^3T^2} = 10^{-184} = 2.573311 \text{k}\frac{1}{\text{m}^3\text{s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}^3} = 1.968250 \cdot 10^{-63}$	$1 - 6.2 - \frac{T}{L^3} = 10^{-62} = 5.080654 \text{ m}\frac{\text{s}}{\text{m}^3}$
$1\frac{\text{s}}{\text{m}^3} = 1.968250 \cdot 10^{-60}$	$1 - 5.9 - \frac{T}{L^3} = 10^{-59} = 5.080654 \frac{\text{s}}{\text{m}^3}$
$1\text{k}\frac{\text{s}}{\text{m}^3} = 1.968250 \cdot 10^{-57}$	$1 - 5.6 - \frac{T}{L^3} = 10^{-56} = 5.080654 \text{k}\frac{\text{s}}{\text{m}^3}$
$1\text{m kg} = 2.303427 \cdot 10^5$	$1.6-M = 10^6 = 4.341358 \text{ m kg}$
$1\text{kg} = 2.303427 \cdot 10^8$	$1.9-M = 10^9 = 4.341358 \text{ kg}$
$1\text{k kg} = 2.303427 \cdot 10^{11}$	$1.1.2-M = 10^{12} = 4.341358 \text{ k kg}$
$1\text{m}\frac{\text{kg}}{\text{s}} = 6.225632 \cdot 10^{-38}$	$1 - 3.7 - \frac{M}{T} = 10^{-37} = 1.606263 \text{ m}\frac{\text{kg}}{\text{s}}$
$1\frac{\text{kg}}{\text{s}} = 6.225632 \cdot 10^{-35}$	$1 - 3.4 - \frac{M}{T} = 10^{-34} = 1.606263 \frac{\text{kg}}{\text{s}}$
$1\text{k}\frac{\text{kg}}{\text{s}} = 6.225632 \cdot 10^{-32}$	$1 - 3.1 - \frac{M}{T} = 10^{-31} = 1.606263 \text{k}\frac{\text{kg}}{\text{s}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2} = 1.682645 \cdot 10^{-80}$	$1 - 7.9 - \frac{M}{T^2} = 10^{-79} = 5.943023 \text{ m}\frac{\text{kg}}{\text{s}^2}$
$1\frac{\text{kg}}{\text{s}^2} = 1.682645 \cdot 10^{-77}$	$1 - 7.6 - \frac{M}{T^2} = 10^{-76} = 5.943023 \frac{\text{kg}}{\text{s}^2}$
$1\text{k}\frac{\text{kg}}{\text{s}^2} = 1.682645 \cdot 10^{-74}$	$1 - 7.3 - \frac{M}{T^2} = 10^{-73} = 5.943023 \text{k}\frac{\text{kg}}{\text{s}^2}$
$1\text{m kg s} = 8.522465 \cdot 10^{47}$	$1.4.8-MLT = 10^{48} = 1.173369 \text{ m kg s}$
$1\text{kg s} = 8.522465 \cdot 10^{50}$	$1.5.1-MLT = 10^{51} = 1.173369 \text{ kg s}$
$1\text{k kg s} = 8.522465 \cdot 10^{53}$	$1.5.4-MLT = 10^{54} = 1.173369 \text{ k kg s}$
$1\text{m kg m} = 2.842788 \cdot 10^{39}$	$1.4-ML = 10^{40} = 3.517673 \text{ m kg m}$
$1\text{kg m} = 2.842788 \cdot 10^{42}$	$1.4.3-ML = 10^{43} = 3.517673 \text{ kg m}$
$1\text{k kg m} = 2.842788 \cdot 10^{45}$	$1.4.6-ML = 10^{46} = 3.517673 \text{ k kg m}$
$1\text{m}\frac{\text{kg m}}{\text{s}} = 7.683404 \cdot 10^{-4}$	$1 - .3 - \frac{ML}{T} = 10^{-3} = 1.301507 \text{ m}\frac{\text{kg m}}{\text{s}}$
$1\frac{\text{kg m}}{\text{s}} = 7.683404 \cdot 10^{-1}$	$1 \frac{ML}{T} = 1 = 1.301507 \frac{\text{kg m}}{\text{s}}$
$1\text{k}\frac{\text{kg m}}{\text{s}} = 7.683404 \cdot 10^{2}$	$1 - .3 - \frac{ML}{T} = 10^3 = 1.301507 \text{k}\frac{\text{kg m}}{\text{s}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2} = 2.076647 \cdot 10^{-46}$	$1 - 4.5 - \frac{ML}{T^2} = 10^{-45} = 4.815454 \text{ m}\frac{\text{kg m}}{\text{s}^2}$
$1\frac{\text{kg m}}{\text{s}^2} = 2.076647 \cdot 10^{-43}$	$1 - 4.2 - \frac{ML}{T^2} = 10^{-42} = 4.815454 \frac{\text{kg m}}{\text{s}^2}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2} = 2.076647 \cdot 10^{-40}$	$1 - 3.9 - \frac{ML}{T^2} = 10^{-39} = 4.815454 \text{k}\frac{\text{kg m}}{\text{s}^2}$
$1\text{m kg ms} = 1.051805 \cdot 10^{82}$	$1.8.3-MLT = 10^{83} = 9.507461 \text{ m kg ms}$
$1\text{kg ms} = 1.051805 \cdot 10^{85}$	$1.8.6-MLT = 10^{86} = 9.507461 \text{ kg ms}$
$1\text{k kg ms} = 1.051805 \cdot 10^{88}$	$1.8.9-MLT = 10^{89} = 9.507461 \text{ k kg ms}$
$1\text{m kg m}^2 = 3.508445 \cdot 10^{73}$	$1.7.4-ML^2 = 10^{74} = 2.850265 \text{ m kg m}^2$
$1\text{kg m}^2 = 3.508445 \cdot 10^{76}$	$1.7.7-ML^2 = 10^{77} = 2.850265 \text{ kg m}^2$

$1 \text{k kg m}^2 = 3.508445 \cdot 10^{79}$	$1 \text{ } 8\text{-}ML^2 = 10^{80} = 2.850265 \text{ k kg m}^2$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{30}$	$1 \text{ } 3.1\text{-}\frac{ML^2}{T} = 10^{31} = 1.054572 \text{ m} \frac{\text{kg m}^2}{\text{s}}$
$1 \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{33}$	$1 \text{ } 3.4\text{-}\frac{ML^2}{T} = 10^{34} = 1.054572 \frac{\text{kg m}^2}{\text{s}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}} = 9.482522 \cdot 10^{36}$	$1 \text{ } 3.7\text{-}\frac{ML^2}{T} = 10^{37} = 1.054572 \text{ k} \frac{\text{kg m}^2}{\text{s}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} = 2.562908 \cdot 10^{-12}$	$1 \text{ } -1.1\text{-}\frac{ML^2}{T^2} = 10^{-11} = 3.901818 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \frac{\text{kg m}^2}{\text{s}^2} = 2.562908 \cdot 10^{-9}$	$1 \text{ } -.8\text{-}\frac{ML^2}{T^2} = 10^{-8} = 3.901818 \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} = 2.562908 \cdot 10^{-6}$	$1 \text{ } -.5\text{-}\frac{ML^2}{T^2} = 10^{-5} = 3.901818 \text{ k} \frac{\text{kg m}^2}{\text{s}^2}$
$1 \text{m kg m}^2 \text{ s} = 1.298092 \cdot 10^{116}$	$1 \text{ } 11.7\text{-}ML^2 T = 10^{117} = 7.703612 \text{ m kg m}^2 \text{ s}$
$1 \text{kg m}^2 \text{ s} = 1.298092 \cdot 10^{119}$	$1 \text{ } 12\text{-}ML^2 T = 10^{120} = 7.703612 \text{ kg m}^2 \text{ s}$
$1 \text{k kg m}^2 \text{ s} = 1.298092 \cdot 10^{122}$	$1 \text{ } 12.3\text{-}ML^2 T = 10^{123} = 7.703612 \text{ k kg m}^2 \text{ s}$
$1 \text{m} \frac{\text{kg}}{\text{m}} = 1.866398 \cdot 10^{-29}$	$1 \text{ } -2.8\text{-}\frac{M}{L} = 10^{-28} = 5.357915 \text{ m} \frac{\text{kg}}{\text{m}}$
$1 \frac{\text{kg}}{\text{m}} = 1.866398 \cdot 10^{-26}$	$1 \text{ } -2.5\text{-}\frac{M}{L} = 10^{-25} = 5.357915 \frac{\text{kg}}{\text{m}}$
$1 \text{k} \frac{\text{kg}}{\text{m}} = 1.866398 \cdot 10^{-23}$	$1 \text{ } -2.2\text{-}\frac{M}{L} = 10^{-22} = 5.357915 \text{ k} \frac{\text{kg}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}} = 5.044444 \cdot 10^{-72}$	$1 \text{ } -7.1\text{-}\frac{M}{LT} = 10^{-71} = 1.982379 \text{ m} \frac{\text{kg}}{\text{m s}}$
$1 \frac{\text{kg}}{\text{m s}} = 5.044444 \cdot 10^{-69}$	$1 \text{ } -6.8\text{-}\frac{M}{LT} = 10^{-68} = 1.982379 \frac{\text{kg}}{\text{m s}}$
$1 \text{k} \frac{\text{kg}}{\text{m s}} = 5.044444 \cdot 10^{-66}$	$1 \text{ } -6.5\text{-}\frac{M}{LT} = 10^{-65} = 1.982379 \text{ k} \frac{\text{kg}}{\text{m s}}$
$1 \text{m} \frac{\text{kg}}{\text{m s}^2} = 1.363397 \cdot 10^{-114}$	$1 \text{ } -11.3\text{-}\frac{M}{LT^2} = 10^{-113} = 7.334620 \text{ m} \frac{\text{kg}}{\text{m s}^2}$
$1 \frac{\text{kg}}{\text{m s}^2} = 1.363397 \cdot 10^{-111}$	$1 \text{ } -11\text{-}\frac{M}{LT^2} = 10^{-110} = 7.334620 \frac{\text{kg}}{\text{m s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m s}^2} = 1.363397 \cdot 10^{-108}$	$1 \text{ } -10.7\text{-}\frac{M}{LT^2} = 10^{-107} = 7.334620 \text{ k} \frac{\text{kg}}{\text{m s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}} = 6.905499 \cdot 10^{13} \text{ (*)}$	$1 \text{ } 1.4\text{-}\frac{MT}{L} = 10^{14} = 1.448121 \text{ m} \frac{\text{kg s}}{\text{m}}$
$1 \frac{\text{kg s}}{\text{m}} = 6.905499 \cdot 10^{16} \text{ (*)}$	$1 \text{ } 1.7\text{-}\frac{MT}{L} = 10^{17} = 1.448121 \frac{\text{kg s}}{\text{m}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}} = 6.905499 \cdot 10^{19} \text{ (*)}$	$1 \text{ } 2\text{-}\frac{MT}{L} = 10^{20} = 1.448121 \text{ k} \frac{\text{kg s}}{\text{m}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2} = 1.512286 \cdot 10^{-63}$	$1 \text{ } -6.2\text{-}\frac{M}{L^2} = 10^{-62} = 6.612505 \text{ m} \frac{\text{kg}}{\text{m}^2}$
$1 \frac{\text{kg}}{\text{m}^2} = 1.512286 \cdot 10^{-60}$	$1 \text{ } -5.9\text{-}\frac{M}{L^2} = 10^{-59} = 6.612505 \frac{\text{kg}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2} = 1.512286 \cdot 10^{-57}$	$1 \text{ } -5.6\text{-}\frac{M}{L^2} = 10^{-56} = 6.612505 \text{ k} \frac{\text{kg}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} = 4.087362 \cdot 10^{-106}$	$1 \text{ } -10.5\text{-}\frac{M}{L^2 T} = 10^{-105} = 2.446566 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}} = 4.087362 \cdot 10^{-103}$	$1 \text{ } -10.2\text{-}\frac{M}{L^2 T} = 10^{-102} = 2.446566 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} = 4.087362 \cdot 10^{-100}$	$1 \text{ } -9.9\text{-}\frac{M}{L^2 T} = 10^{-99} = 2.446566 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.104720 \cdot 10^{-148}$	$1 \text{ } -14.7\text{-}\frac{M}{L^2 T^2} = 10^{-147} = 9.052067 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.104720 \cdot 10^{-145}$	$1 \text{ } -14.4\text{-}\frac{M}{L^2 T^2} = 10^{-144} = 9.052067 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} = 1.104720 \cdot 10^{-142}$	$1 \text{ } -14.1\text{-}\frac{M}{L^2 T^2} = 10^{-141} = 9.052067 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2} = 5.595319 \cdot 10^{-21}$	$1 \text{ } -2\text{-}\frac{MT}{L^2} = 10^{-20} = 1.787208 \text{ m} \frac{\text{kg s}}{\text{m}^2}$
$1 \frac{\text{kg s}}{\text{m}^2} = 5.595319 \cdot 10^{-18}$	$1 \text{ } -1.7\text{-}\frac{MT}{L^2} = 10^{-17} = 1.787208 \frac{\text{kg s}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2} = 5.595319 \cdot 10^{-15}$	$1 \text{ } -1.4\text{-}\frac{MT}{L^2} = 10^{-14} = 1.787208 \text{ k} \frac{\text{kg s}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3} = 1.225360 \cdot 10^{-97}$	$1 \text{ } -9.6\text{-}\frac{M}{L^3} = 10^{-96} = 8.160865 \text{ m} \frac{\text{kg}}{\text{m}^3}$
$1 \frac{\text{kg}}{\text{m}^3} = 1.225360 \cdot 10^{-94}$	$1 \text{ } -9.3\text{-}\frac{M}{L^3} = 10^{-93} = 8.160865 \frac{\text{kg}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3} = 1.225360 \cdot 10^{-91}$	$1 \text{ } -9\text{-}\frac{M}{L^3} = 10^{-90} = 8.160865 \text{ k} \frac{\text{kg}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}} = 3.311867 \cdot 10^{-140}$	$1 \text{ } -13.9\text{-}\frac{M}{L^3 T} = 10^{-139} = 3.019445 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 3.311867 \cdot 10^{-137}$	$1 \text{ } -13.6\text{-}\frac{M}{L^3 T} = 10^{-136} = 3.019445 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}} = 3.311867 \cdot 10^{-134}$	$1 \text{ } -13.3\text{-}\frac{M}{L^3 T} = 10^{-133} = 3.019445 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 8.951216 \cdot 10^{-183}$	$1 \text{ } -18.2\text{-}\frac{M}{L^3 T^2} = 10^{-182} = 1.117167 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 8.951216 \cdot 10^{-180}$	$1 \text{ } -17.9\text{-}\frac{M}{L^3 T^2} = 10^{-179} = 1.117167 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 8.951216 \cdot 10^{-177}$	$1 \text{ } -17.6\text{-}\frac{M}{L^3 T^2} = 10^{-176} = 1.117167 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3} = 4.533720 \cdot 10^{-55}$	$1 \text{ } -5.4\text{-}\frac{MT}{L^3} = 10^{-54} = 2.205694 \text{ m} \frac{\text{kg s}}{\text{m}^3}$
$1 \frac{\text{kg s}}{\text{m}^3} = 4.533720 \cdot 10^{-52}$	$1 \text{ } -5.1\text{-}\frac{MT}{L^3} = 10^{-51} = 2.205694 \frac{\text{kg s}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3} = 4.533720 \cdot 10^{-49}$	$1 \text{ } -4.8\text{-}\frac{MT}{L^3} = 10^{-48} = 2.205694 \text{ k} \frac{\text{kg s}}{\text{m}^3}$
$1 \text{m} \frac{1}{\text{C}} = 1.492512 \cdot 10^{-22}$	$1 \text{ } -2.1\text{-}\frac{1}{Q} = 10^{-21} = 6.700113 \text{ m} \frac{1}{\text{C}} \text{ (*)}$
$1 \frac{1}{\text{C}} = 1.492512 \cdot 10^{-19}$	$1 \text{ } -1.8\text{-}\frac{1}{Q} = 10^{-18} = 6.700113 \frac{1}{\text{C}} \text{ (*)}$
$1 \text{k} \frac{1}{\text{C}} = 1.492512 \cdot 10^{-16}$	$1 \text{ } -1.5\text{-}\frac{1}{Q} = 10^{-15} = 6.700113 \text{ k} \frac{1}{\text{C}} \text{ (*)}$
$1 \text{m} \frac{1}{\text{s C}} = 4.033917 \cdot 10^{-65}$	$1 \text{ } -6.4\text{-}\frac{1}{T Q} = 10^{-64} = 2.478980 \text{ m} \frac{1}{\text{s C}}$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= 4.033917 \cdot 10^{-62} \\
1 \mathbf{k} \frac{1}{\text{sC}} &= 4.033917 \cdot 10^{-59} \\
1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} &= 1.090275 \cdot 10^{-107} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 1.090275 \cdot 10^{-104} \\
1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} &= 1.090275 \cdot 10^{-101} \\
1 \mathbf{m} \frac{\text{s}}{\text{C}} &= 5.522157 \cdot 10^{20} \\
1 \frac{\text{s}}{\text{C}} &= 5.522157 \cdot 10^{23} \\
1 \mathbf{k} \frac{\text{s}}{\text{C}} &= 5.522157 \cdot 10^{26} \\
1 \mathbf{m} \frac{\text{m}}{\text{C}} &= 1.841993 \cdot 10^{12} \quad (*) \\
1 \frac{\text{m}}{\text{C}} &= 1.841993 \cdot 10^{15} \quad (*) \\
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 1.841993 \cdot 10^{18} \quad (*) \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 4.978485 \cdot 10^{-31} \\
1 \frac{\text{m}}{\text{sC}} &= 4.978485 \cdot 10^{-28} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 4.978485 \cdot 10^{-25} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.345570 \cdot 10^{-73} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.345570 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.345570 \cdot 10^{-67} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 6.815205 \cdot 10^{54} \\
1 \frac{\text{ms}}{\text{C}} &= 6.815205 \cdot 10^{57} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 6.815205 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 2.273308 \cdot 10^{46} \\
1 \frac{\text{m}^2}{\text{C}} &= 2.273308 \cdot 10^{49} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 2.273308 \cdot 10^{52} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 6.144228 \cdot 10^3 \\
1 \frac{\text{m}^2}{\text{sC}} &= 6.144228 \cdot 10^6 \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 6.144228 \cdot 10^9 \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.660644 \cdot 10^{-39} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.660644 \cdot 10^{-36} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.660644 \cdot 10^{-33} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 8.411029 \cdot 10^{88} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 8.411029 \cdot 10^{91} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 8.411029 \cdot 10^{94} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 1.209338 \cdot 10^{-56} \\
1 \frac{1}{\text{mC}} &= 1.209338 \cdot 10^{-53} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 1.209338 \cdot 10^{-50} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 3.268563 \cdot 10^{-99} \\
1 \frac{1}{\text{msC}} &= 3.268563 \cdot 10^{-96} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 3.268563 \cdot 10^{-93} \\
1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} &= 8.834173 \cdot 10^{-142} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 8.834173 \cdot 10^{-139} \\
1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} &= 8.834173 \cdot 10^{-136} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 4.474439 \cdot 10^{-14} \\
1 \frac{\text{s}}{\text{mC}} &= 4.474439 \cdot 10^{-11} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 4.474439 \cdot 10^{-8} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 9.798904 \cdot 10^{-91} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 9.798904 \cdot 10^{-88} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 9.798904 \cdot 10^{-85}
\end{aligned}
\begin{aligned}
1 -6.1 \cdot \frac{1}{TQ} &= 10^{-61} = 2.478980 \frac{1}{\text{sC}} \\
1 -5.8 \cdot \frac{1}{TQ} &= 10^{-58} = 2.478980 \mathbf{k} \frac{1}{\text{sC}} \\
1 -10.6 \cdot \frac{1}{T^2 Q} &= 10^{-106} = 9.171997 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 -10.3 \cdot \frac{1}{T^2 Q} &= 10^{-103} = 9.171997 \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 -10 \cdot \frac{1}{T^2 Q} &= 10^{-100} = 9.171997 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \quad (*) \\
1 2.1 \cdot \frac{T}{Q} &= 10^{21} = 1.810887 \mathbf{m} \frac{\text{s}}{\text{C}} \\
1 2.4 \cdot \frac{T}{Q} &= 10^{24} = 1.810887 \frac{\text{s}}{\text{C}} \\
1 2.7 \cdot \frac{T}{Q} &= 10^{27} = 1.810887 \mathbf{k} \frac{\text{s}}{\text{C}} \\
1 1.3 \cdot \frac{L}{Q} &= 10^{13} = 5.428901 \mathbf{m} \frac{\text{m}}{\text{C}} \\
1 1.6 \cdot \frac{L}{Q} &= 10^{16} = 5.428901 \frac{\text{m}}{\text{C}} \\
1 1.9 \cdot \frac{L}{Q} &= 10^{19} = 5.428901 \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 -3 \cdot \frac{L}{TQ} &= 10^{-30} = 2.008643 \mathbf{m} \frac{\text{m}}{\text{sC}} \quad (*) \\
1 -2.7 \cdot \frac{L}{TQ} &= 10^{-27} = 2.008643 \frac{\text{m}}{\text{sC}} \quad (*) \\
1 -2.4 \cdot \frac{L}{TQ} &= 10^{-24} = 2.008643 \mathbf{k} \frac{\text{m}}{\text{sC}} \quad (*) \\
1 -7.2 \cdot \frac{L}{T^2 Q} &= 10^{-72} = 7.431795 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -6.9 \cdot \frac{L}{T^2 Q} &= 10^{-69} = 7.431795 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 -6.6 \cdot \frac{L}{T^2 Q} &= 10^{-66} = 7.431795 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 5.5 \cdot \frac{LT}{Q} &= 10^{55} = 1.467307 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 5.8 \cdot \frac{LT}{Q} &= 10^{58} = 1.467307 \frac{\text{ms}}{\text{C}} \\
1 6.1 \cdot \frac{LT}{Q} &= 10^{61} = 1.467307 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 4.7 \cdot \frac{L^2}{Q} &= 10^{47} = 4.398877 \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 5 \cdot \frac{L^2}{Q} &= 10^{50} = 4.398877 \frac{\text{m}^2}{\text{C}} \\
1 5.3 \cdot \frac{L^2}{Q} &= 10^{53} = 4.398877 \mathbf{k} \frac{\text{m}^2}{\text{C}} \\
1 .4 \cdot \frac{L^2}{TQ} &= 10^4 = 1.627544 \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 .7 \cdot \frac{L^2}{TQ} &= 10^7 = 1.627544 \frac{\text{m}^2}{\text{sC}} \\
1 1 \cdot \frac{L^2}{TQ} &= 10^{10} = 1.627544 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 -3.8 \cdot \frac{L^2}{T^2 Q} &= 10^{-38} = 6.021761 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -3.5 \cdot \frac{L^2}{T^2 Q} &= 10^{-35} = 6.021761 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 -3.2 \cdot \frac{L^2}{T^2 Q} &= 10^{-32} = 6.021761 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 8.9 \cdot \frac{L^2 T}{Q} &= 10^{89} = 1.188915 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 9.2 \cdot \frac{L^2 T}{Q} &= 10^{92} = 1.188915 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 9.5 \cdot \frac{L^2 T}{Q} &= 10^{95} = 1.188915 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 -5.5 \cdot \frac{1}{LQ} &= 10^{-55} = 8.268987 \mathbf{m} \frac{1}{\text{mC}} \\
1 -5.2 \cdot \frac{1}{LQ} &= 10^{-52} = 8.268987 \frac{1}{\text{mC}} \\
1 -4.9 \cdot \frac{1}{LQ} &= 10^{-49} = 8.268987 \mathbf{k} \frac{1}{\text{mC}} \\
1 -9.8 \cdot \frac{1}{LTQ} &= 10^{-98} = 3.059449 \mathbf{m} \frac{1}{\text{msC}} \\
1 -9.5 \cdot \frac{1}{LTQ} &= 10^{-95} = 3.059449 \frac{1}{\text{msC}} \\
1 -9.2 \cdot \frac{1}{LTQ} &= 10^{-92} = 3.059449 \mathbf{k} \frac{1}{\text{msC}} \\
1 -14.1 \cdot \frac{1}{LT^2 Q} &= 10^{-141} = 1.131968 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 -13.8 \cdot \frac{1}{LT^2 Q} &= 10^{-138} = 1.131968 \frac{1}{\text{ms}^2 \text{C}} \\
1 -13.5 \cdot \frac{1}{LT^2 Q} &= 10^{-135} = 1.131968 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 -1.3 \cdot \frac{T}{LQ} &= 10^{-13} = 2.234917 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 -1 \cdot \frac{T}{LQ} &= 10^{-10} = 2.234917 \frac{\text{s}}{\text{mC}} \\
1 -.7 \cdot \frac{T}{LQ} &= 10^{-7} = 2.234917 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 -9 \cdot \frac{1}{L^2 Q} &= 10^{-90} = 1.020522 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 -8.7 \cdot \frac{1}{L^2 Q} &= 10^{-87} = 1.020522 \frac{1}{\text{m}^2 \text{C}} \\
1 -8.4 \cdot \frac{1}{L^2 Q} &= 10^{-84} = 1.020522 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\text{m}\frac{1}{\text{m}^2\text{sC}} = 2.648419 \cdot 10^{-133}$	$1 - 13.2 - \frac{1}{L^2TQ} = 10^{-132} = 3.775838 \text{m}\frac{1}{\text{m}^2\text{sC}}$
$1\text{k}\frac{1}{\text{m}^2\text{sC}} = 2.648419 \cdot 10^{-130}$	$1 - 12.9 - \frac{1}{L^2TQ} = 10^{-129} = 3.775838 \frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 7.158067 \cdot 10^{-176}$	$1 - 12.6 - \frac{1}{L^2TQ} = 10^{-126} = 3.775838 \text{k}\frac{1}{\text{m}^2\text{sC}}$
$1\text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 7.158067 \cdot 10^{-173}$	$1 - 17.5 - \frac{1}{L^2T^2Q} = 10^{-175} = 1.397025 \text{m}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}} = 7.158067 \cdot 10^{-170}$	$1 - 17.2 - \frac{1}{L^2T^2Q} = 10^{-172} = 1.397025 \frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^2\text{C}} = 3.625504 \cdot 10^{-48}$	$1 - 16.9 - \frac{1}{L^2T^2Q} = 10^{-169} = 1.397025 \text{k}\frac{1}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^2\text{C}} = 3.625504 \cdot 10^{-45}$	$1 - 4.7 - \frac{T}{L^2Q} = 10^{-47} = 2.758237 \text{m}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^2\text{C}} = 3.625504 \cdot 10^{-42}$	$1 - 4.4 - \frac{T}{L^2Q} = 10^{-44} = 2.758237 \frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 7.939759 \cdot 10^{-125}$	$1 - 4.1 - \frac{T}{L^2Q} = 10^{-41} = 2.758237 \text{k}\frac{\text{s}}{\text{m}^2\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{C}} = 7.939759 \cdot 10^{-122}$	$1 - 12.4 - \frac{1}{L^3Q} = 10^{-124} = 1.259484 \text{m}\frac{1}{\text{m}^3\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{C}} = 7.939759 \cdot 10^{-119}$	$1 - 12.1 - \frac{1}{L^3Q} = 10^{-121} = 1.259484 \frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 2.145934 \cdot 10^{-167}$	$1 - 11.8 - \frac{1}{L^3Q} = 10^{-118} = 1.259484 \text{k}\frac{1}{\text{m}^3\text{C}}$
$1\text{m}\frac{1}{\text{m}^3\text{sC}} = 2.145934 \cdot 10^{-164}$	$1 - 16.6 - \frac{1}{L^3TQ} = 10^{-166} = 4.659975 \text{m}\frac{1}{\text{m}^3\text{sC}} (*)$
$1\text{k}\frac{1}{\text{m}^3\text{sC}} = 2.145934 \cdot 10^{-161}$	$1 - 16.3 - \frac{1}{L^3TQ} = 10^{-163} = 4.659975 \frac{1}{\text{m}^3\text{sC}} (*)$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 5.799967 \cdot 10^{-210} (**)$	$1 - 16 - \frac{1}{L^3TQ} = 10^{-160} = 4.659975 \text{k}\frac{1}{\text{m}^3\text{sC}} (*)$
$1\text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 5.799967 \cdot 10^{-207} (**)$	$1 - 20.9 - \frac{1}{L^3T^2Q} = 10^{-209} = 1.724148 \text{m}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}} = 5.799967 \cdot 10^{-204} (**)$	$1 - 20.6 - \frac{1}{L^3T^2Q} = 10^{-206} = 1.724148 \frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^3\text{C}} = 2.937638 \cdot 10^{-82}$	$1 - 20.3 - \frac{1}{L^3T^2Q} = 10^{-203} = 1.724148 \text{k}\frac{1}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{s}}{\text{m}^3\text{C}} = 2.937638 \cdot 10^{-79}$	$1 - 8.1 - \frac{T}{L^3Q} = 10^{-81} = 3.404096 \text{m}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{s}}{\text{m}^3\text{C}} = 2.937638 \cdot 10^{-76}$	$1 - 7.8 - \frac{T}{L^3Q} = 10^{-78} = 3.404096 \frac{\text{s}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{C}} = 3.437892 \cdot 10^{-14}$	$1 - 7.5 - \frac{T}{L^3Q} = 10^{-75} = 3.404096 \text{k}\frac{\text{s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{C}} = 3.437892 \cdot 10^{-11}$	$1 - 1.3 - \frac{M}{Q} = 10^{-13} = 2.908759 \text{m}\frac{\text{kg}}{\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{C}} = 3.437892 \cdot 10^{-8}$	$1 - 1 - \frac{M}{Q} = 10^{-10} = 2.908759 \frac{\text{kg}}{\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{sC}} = 9.291832 \cdot 10^{-57}$	$1 - .7 - \frac{M}{Q} = 10^{-7} = 2.908759 \text{k}\frac{\text{kg}}{\text{C}}$
$1\frac{\text{kg}}{\text{sC}} = 9.291832 \cdot 10^{-54}$	$1 - 5.6 - \frac{M}{TQ} = 10^{-56} = 1.076214 \text{m}\frac{\text{kg}}{\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{sC}} = 9.291832 \cdot 10^{-51}$	$1 - 5.3 - \frac{M}{TQ} = 10^{-53} = 1.076214 \frac{\text{kg}}{\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{s}^2\text{C}} = 2.511369 \cdot 10^{-99}$	$1 - 5 - \frac{M}{TQ} = 10^{-50} = 1.076214 \text{k}\frac{\text{kg}}{\text{sC}}$
$1\frac{\text{kg}}{\text{s}^2\text{C}} = 2.511369 \cdot 10^{-96}$	$1 - 9.8 - \frac{M}{T^2Q} = 10^{-98} = 3.981893 \text{m}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{s}^2\text{C}} = 2.511369 \cdot 10^{-93}$	$1 - 9.5 - \frac{M}{T^2Q} = 10^{-95} = 3.981893 \frac{\text{kg}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{C}} = 1.271988 \cdot 10^{29}$	$1 - 9.2 - \frac{M}{T^2Q} = 10^{-92} = 3.981893 \text{k}\frac{\text{kg}}{\text{s}^2\text{C}}$
$1\frac{\text{kg s}}{\text{C}} = 1.271988 \cdot 10^{32}$	$1 - 3 - \frac{MT}{Q} = 10^{30} = 7.861708 \text{m}\frac{\text{kg s}}{\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{C}} = 1.271988 \cdot 10^{35}$	$1 - 3.3 - \frac{MT}{Q} = 10^{33} = 7.861708 \frac{\text{kg s}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{C}} = 4.242896 \cdot 10^{20}$	$1 - 3.6 - \frac{MT}{Q} = 10^{36} = 7.861708 \text{k}\frac{\text{kg s}}{\text{C}}$
$1\frac{\text{kg m}}{\text{C}} = 4.242896 \cdot 10^{23}$	$1 - 2.1 - \frac{ML}{Q} = 10^{21} = 2.356881 \text{m}\frac{\text{kg m}}{\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{C}} = 4.242896 \cdot 10^{26}$	$1 - 2.4 - \frac{ML}{Q} = 10^{24} = 2.356881 \frac{\text{kg m}}{\text{C}}$
$1\text{m}\frac{\text{kg m}}{\text{sC}} = 1.146757 \cdot 10^{-22}$	$1 - 2.7 - \frac{ML}{Q} = 10^{27} = 2.356881 \text{k}\frac{\text{kg m}}{\text{C}}$
$1\frac{\text{kg m}}{\text{sC}} = 1.146757 \cdot 10^{-19}$	$1 - 2.1 - \frac{ML}{TQ} = 10^{-21} = 8.720241 \text{m}\frac{\text{kg m}}{\text{sC}}$
$1\text{k}\frac{\text{kg m}}{\text{sC}} = 1.146757 \cdot 10^{-16}$	$1 - 1.8 - \frac{ML}{TQ} = 10^{-18} = 8.720241 \frac{\text{kg m}}{\text{sC}}$
$1\text{m}\frac{\text{kg m}}{\text{s}^2\text{C}} = 3.099421 \cdot 10^{-65} (*)$	$1 - 1.5 - \frac{ML}{TQ} = 10^{-15} = 8.720241 \text{k}\frac{\text{kg m}}{\text{sC}}$
$1\frac{\text{kg m}}{\text{s}^2\text{C}} = 3.099421 \cdot 10^{-62} (*)$	$1 - 6.4 - \frac{ML}{T^2Q} = 10^{-64} = 3.226409 \text{m}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg m}}{\text{s}^2\text{C}} = 3.099421 \cdot 10^{-59} (*)$	$1 - 6.1 - \frac{ML}{T^2Q} = 10^{-61} = 3.226409 \frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg ms}}{\text{C}} = 1.569832 \cdot 10^{63}$	$1 - 5.8 - \frac{ML}{T^2Q} = 10^{-58} = 3.226409 \text{k}\frac{\text{kg m}}{\text{s}^2\text{C}}$
$1\frac{\text{kg ms}}{\text{C}} = 1.569832 \cdot 10^{66}$	$1 - 6.4 - \frac{MLT}{Q} = 10^{64} = 6.370107 \text{m}\frac{\text{kg ms}}{\text{C}}$
$1\text{k}\frac{\text{kg ms}}{\text{C}} = 1.569832 \cdot 10^{69}$	$1 - 6.7 - \frac{MLT}{Q} = 10^{67} = 6.370107 \frac{\text{kg ms}}{\text{C}}$
$1\text{m}\frac{\text{kg m}^2}{\text{C}} = 5.236397 \cdot 10^{54}$	$1 - 7 - \frac{MLT}{Q} = 10^{70} = 6.370107 \text{k}\frac{\text{kg ms}}{\text{C}}$
$1\frac{\text{kg m}^2}{\text{C}} = 5.236397 \cdot 10^{57}$	$1 - 5.5 - \frac{ML^2}{Q} = 10^{55} = 1.909710 \text{m}\frac{\text{kg m}^2}{\text{C}}$
	$1 - 5.8 - \frac{ML^2}{Q} = 10^{58} = 1.909710 \frac{\text{kg m}^2}{\text{C}}$

$1\mathbf{k}\frac{\text{kg m}^2}{\text{C}} = 5.236397 \cdot 10^{60}$	$1\mathbf{6.1}\frac{ML^2}{Q} = 10^{61} = 1.909710\mathbf{k}\frac{\text{kg m}^2}{\text{C}}$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s C}} = 1.415278 \cdot 10^{12}$	$1\mathbf{1.3}\frac{ML^2}{TQ} = 10^{13} = 7.065750\mathbf{m}\frac{\text{kg m}^2}{\text{s C}}$
$1\frac{\text{kg m}^2}{\text{s C}} = 1.415278 \cdot 10^{15}$	$1\mathbf{1.6}\frac{ML^2}{TQ} = 10^{16} = 7.065750\frac{\text{kg m}^2}{\text{s C}}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s C}} = 1.415278 \cdot 10^{18}$	$1\mathbf{1.9}\frac{ML^2}{TQ} = 10^{19} = 7.065750\mathbf{k}\frac{\text{kg m}^2}{\text{s C}}$
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 3.825171 \cdot 10^{-31}$	$1\mathbf{-3}\frac{ML^2}{T^2Q} = 10^{-30} = 2.614262\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 3.825171 \cdot 10^{-28}$	$1\mathbf{-2.7}\frac{ML^2}{T^2Q} = 10^{-27} = 2.614262\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}} = 3.825171 \cdot 10^{-25}$	$1\mathbf{-2.4}\frac{ML^2}{T^2Q} = 10^{-24} = 2.614262\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.937419 \cdot 10^{97}$	$1\mathbf{9.8}\frac{ML^2T}{Q} = 10^{98} = 5.161507\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.937419 \cdot 10^{100}$	$1\mathbf{10.1}\frac{ML^2T}{Q} = 10^{101} = 5.161507\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}} = 1.937419 \cdot 10^{103}$	$1\mathbf{10.4}\frac{ML^2T}{Q} = 10^{104} = 5.161507\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m C}} = 2.785621 \cdot 10^{-48}$	$1\mathbf{-4.7}\frac{M}{LQ} = 10^{-47} = 3.589864\mathbf{m}\frac{\text{kg}}{\text{m C}}$
$1\frac{\text{kg}}{\text{m C}} = 2.785621 \cdot 10^{-45}$	$1\mathbf{-4.4}\frac{M}{LQ} = 10^{-44} = 3.589864\frac{\text{kg}}{\text{m C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m C}} = 2.785621 \cdot 10^{-42}$	$1\mathbf{-4.1}\frac{M}{LQ} = 10^{-41} = 3.589864\mathbf{k}\frac{\text{kg}}{\text{m C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m s C}} = 7.528894 \cdot 10^{-91}$	$1\mathbf{-9}\frac{M}{LTQ} = 10^{-90} = 1.328216\mathbf{m}\frac{\text{kg}}{\text{m s C}}$
$1\frac{\text{kg}}{\text{m s C}} = 7.528894 \cdot 10^{-88}$	$1\mathbf{-8.7}\frac{M}{LTQ} = 10^{-87} = 1.328216\frac{\text{kg}}{\text{m s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m s C}} = 7.528894 \cdot 10^{-85}$	$1\mathbf{-8.4}\frac{M}{LTQ} = 10^{-84} = 1.328216\mathbf{k}\frac{\text{kg}}{\text{m s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{C}} = 2.034887 \cdot 10^{-133}$	$1\mathbf{-13.2}\frac{M}{LT^2Q} = 10^{-132} = 4.914278\mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m s}^2\text{C}} = 2.034887 \cdot 10^{-130}$	$1\mathbf{-12.9}\frac{M}{LT^2Q} = 10^{-129} = 4.914278\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{C}} = 2.034887 \cdot 10^{-127}$	$1\mathbf{-12.6}\frac{M}{LT^2Q} = 10^{-126} = 4.914278\mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m C}} = 1.030654 \cdot 10^{-5}$	$1\mathbf{-4}\frac{MT}{LQ} = 10^{-4} = 9.702576\mathbf{m}\frac{\text{kg s}}{\text{m C}}$
$1\frac{\text{kg s}}{\text{m C}} = 1.030654 \cdot 10^{-2}$	$1\mathbf{-1}\frac{MT}{LQ} = 10^{-1} = 9.702576\frac{\text{kg s}}{\text{m C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m C}} = 1.030654 \cdot 10^1$	$1\mathbf{2}\frac{MT}{LQ} = 10^2 = 9.702576\mathbf{k}\frac{\text{kg s}}{\text{m C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{C}} = 2.257106 \cdot 10^{-82}$	$1\mathbf{-8.1}\frac{M}{L^2Q} = 10^{-81} = 4.430453\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{C}} = 2.257106 \cdot 10^{-79}$	$1\mathbf{-7.8}\frac{M}{L^2Q} = 10^{-78} = 4.430453\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{C}} = 2.257106 \cdot 10^{-76}$	$1\mathbf{-7.5}\frac{M}{L^2Q} = 10^{-75} = 4.430453\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s C}} = 6.100437 \cdot 10^{-125} (*)$	$1\mathbf{-12.4}\frac{M}{L^2TQ} = 10^{-124} = 1.639227\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s C}} = 6.100437 \cdot 10^{-122} (*)$	$1\mathbf{-12.1}\frac{M}{L^2TQ} = 10^{-121} = 1.639227\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s C}} = 6.100437 \cdot 10^{-119} (*)$	$1\mathbf{-11.8}\frac{M}{L^2TQ} = 10^{-118} = 1.639227\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1.648808 \cdot 10^{-167}$	$1\mathbf{-16.6}\frac{M}{L^2T^2Q} = 10^{-166} = 6.064987\mathbf{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1.648808 \cdot 10^{-164}$	$1\mathbf{-16.3}\frac{M}{L^2T^2Q} = 10^{-163} = 6.064987\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1.648808 \cdot 10^{-161}$	$1\mathbf{-16}\frac{M}{L^2T^2Q} = 10^{-160} = 6.064987\mathbf{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^2\text{C}} = 8.351082 \cdot 10^{-40}$	$1\mathbf{-3.9}\frac{MT}{L^2Q} = 10^{-39} = 1.197450\mathbf{m}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s}}{\text{m}^2\text{C}} = 8.351082 \cdot 10^{-37}$	$1\mathbf{-3.6}\frac{MT}{L^2Q} = 10^{-36} = 1.197450\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 8.351082 \cdot 10^{-34}$	$1\mathbf{-3.3}\frac{MT}{L^2Q} = 10^{-33} = 1.197450\mathbf{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 1.828865 \cdot 10^{-116}$	$1\mathbf{-11.5}\frac{M}{L^3Q} = 10^{-115} = 5.467872\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 1.828865 \cdot 10^{-113}$	$1\mathbf{-11.2}\frac{M}{L^3Q} = 10^{-112} = 5.467872\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 1.828865 \cdot 10^{-110}$	$1\mathbf{-10.9}\frac{M}{L^3Q} = 10^{-109} = 5.467872\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}} = 4.943002 \cdot 10^{-159} (*)$	$1\mathbf{-15.8}\frac{M}{L^3TQ} = 10^{-158} = 2.023062\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s C}} = 4.943002 \cdot 10^{-156} (*)$	$1\mathbf{-15.5}\frac{M}{L^3TQ} = 10^{-155} = 2.023062\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}} = 4.943002 \cdot 10^{-153} (*)$	$1\mathbf{-15.2}\frac{M}{L^3TQ} = 10^{-152} = 2.023062\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s C}}$
$1\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 1.335980 \cdot 10^{-201}$	$1\mathbf{-20}\frac{M}{L^3T^2Q} = 10^{-200} = 7.485143\mathbf{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 1.335980 \cdot 10^{-198}$	$1\mathbf{-19.7}\frac{M}{L^3T^2Q} = 10^{-197} = 7.485143\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 1.335980 \cdot 10^{-195}$	$1\mathbf{-19.4}\frac{M}{L^3T^2Q} = 10^{-194} = 7.485143\mathbf{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 6.766632 \cdot 10^{-74}$	$1\mathbf{-7.3}\frac{MT}{L^3Q} = 10^{-73} = 1.477840\mathbf{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 6.766632 \cdot 10^{-71}$	$1\mathbf{-7}\frac{MT}{L^3Q} = 10^{-70} = 1.477840\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 6.766632 \cdot 10^{-68}$	$1\mathbf{-6.7}\frac{MT}{L^3Q} = 10^{-67} = 1.477840\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$

$1\text{m C} = 6.700113 \cdot 10^{15}$ (*)	$1 1.6\text{-}Q = 10^{16} = 1.492512 \text{ m C}$
$1\text{C} = 6.700113 \cdot 10^{18}$ (*)	$1 1.9\text{-}Q = 10^{19} = 1.492512 \text{ C}$
$1\text{k C} = 6.700113 \cdot 10^{21}$ (*)	$1 2.2\text{-}Q = 10^{22} = 1.492512 \text{ k C}$
$1\text{m}\frac{\text{C}}{\text{s}} = 1.810887 \cdot 10^{-27}$	$1 -2.6\text{-}\frac{Q}{T} = 10^{-26} = 5.522157 \text{ m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 1.810887 \cdot 10^{-24}$	$1 -2.3\text{-}\frac{Q}{T} = 10^{-23} = 5.522157 \frac{\text{C}}{\text{s}}$
$1\text{k}\frac{\text{C}}{\text{s}} = 1.810887 \cdot 10^{-21}$	$1 -2\text{-}\frac{Q}{T} = 10^{-20} = 5.522157 \text{k}\frac{\text{C}}{\text{s}}$
$1\text{m}\frac{\text{C}}{\text{s}^2} = 4.894410 \cdot 10^{-70}$	$1 -6.9\text{-}\frac{Q}{T^2} = 10^{-69} = 2.043147 \text{ m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 4.894410 \cdot 10^{-67}$	$1 -6.6\text{-}\frac{Q}{T^2} = 10^{-66} = 2.043147 \frac{\text{C}}{\text{s}^2}$
$1\text{k}\frac{\text{C}}{\text{s}^2} = 4.894410 \cdot 10^{-64}$	$1 -6.3\text{-}\frac{Q}{T^2} = 10^{-63} = 2.043147 \text{k}\frac{\text{C}}{\text{s}^2}$
$1\text{m s C} = 2.478980 \cdot 10^{58}$	$1 5.9\text{-}TQ = 10^{59} = 4.033917 \text{ m s C}$
$1\text{s C} = 2.478980 \cdot 10^{61}$	$1 6.2\text{-}TQ = 10^{62} = 4.033917 \text{ s C}$
$1\text{k s C} = 2.478980 \cdot 10^{64}$	$1 6.5\text{-}TQ = 10^{65} = 4.033917 \text{ k s C}$
$1\text{m m C} = 8.268987 \cdot 10^{49}$	$1 5\text{-}LQ = 10^{50} = 1.209338 \text{ m m C}$
$1\text{ m C} = 8.268987 \cdot 10^{52}$	$1 5.3\text{-}LQ = 10^{53} = 1.209338 \text{ m C}$
$1\text{k m C} = 8.268987 \cdot 10^{55}$	$1 5.6\text{-}LQ = 10^{56} = 1.209338 \text{ k m C}$
$1\text{m}\frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^7$	$1 .8\text{-}\frac{LQ}{T} = 10^8 = 4.474439 \text{ m}\frac{\text{m C}}{\text{s}}$
$1\frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^{10}$	$1 1.1\text{-}\frac{LQ}{T} = 10^{11} = 4.474439 \frac{\text{m C}}{\text{s}}$
$1\text{k}\frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^{13}$	$1 1.4\text{-}\frac{LQ}{T} = 10^{14} = 4.474439 \text{k}\frac{\text{m C}}{\text{s}}$
$1\text{m}\frac{\text{m C}}{\text{s}^2} = 6.040467 \cdot 10^{-36}$	$1 -3.5\text{-}\frac{LQ}{T^2} = 10^{-35} = 1.655501 \text{ m}\frac{\text{m C}}{\text{s}^2}$
$1\frac{\text{m C}}{\text{s}^2} = 6.040467 \cdot 10^{-33}$	$1 -3.2\text{-}\frac{LQ}{T^2} = 10^{-32} = 1.655501 \frac{\text{m C}}{\text{s}^2}$
$1\text{k}\frac{\text{m C}}{\text{s}^2} = 6.040467 \cdot 10^{-30}$	$1 -2.9\text{-}\frac{LQ}{T^2} = 10^{-29} = 1.655501 \text{k}\frac{\text{m C}}{\text{s}^2}$
$1\text{m m s C} = 3.059449 \cdot 10^{92}$	$1 9.3\text{-}LTQ = 10^{93} = 3.268563 \text{ m m s C}$
$1\text{m s C} = 3.059449 \cdot 10^{95}$	$1 9.6\text{-}LTQ = 10^{96} = 3.268563 \text{ m s C}$
$1\text{k m s C} = 3.059449 \cdot 10^{98}$	$1 9.9\text{-}LTQ = 10^{99} = 3.268563 \text{ k m s C}$
$1\text{m m}^2\text{ C} = 1.020522 \cdot 10^{84}$	$1 8.5\text{-}L^2Q = 10^{85} = 9.798904 \text{ m m}^2\text{ C}$
$1\text{m}^2\text{ C} = 1.020522 \cdot 10^{87}$	$1 8.8\text{-}L^2Q = 10^{88} = 9.798904 \text{ m}^2\text{ C}$
$1\text{k m}^2\text{ C} = 1.020522 \cdot 10^{90}$	$1 9.1\text{-}L^2Q = 10^{91} = 9.798904 \text{ k m}^2\text{ C}$
$1\text{m}\frac{\text{m}^2\text{ C}}{\text{s}} = 2.758237 \cdot 10^{41}$	$1 4.2\text{-}\frac{L^2Q}{T} = 10^{42} = 3.625504 \text{ m}\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\frac{\text{m}^2\text{ C}}{\text{s}} = 2.758237 \cdot 10^{44}$	$1 4.5\text{-}\frac{L^2Q}{T} = 10^{45} = 3.625504 \frac{\text{m}^2\text{ C}}{\text{s}}$
$1\text{k}\frac{\text{m}^2\text{ C}}{\text{s}} = 2.758237 \cdot 10^{47}$	$1 4.8\text{-}\frac{L^2Q}{T} = 10^{48} = 3.625504 \text{k}\frac{\text{m}^2\text{ C}}{\text{s}}$
$1\text{m}\frac{\text{m}^2\text{ C}}{\text{s}^2} = 7.454881 \cdot 10^{-2}$	$1 -.1\text{-}\frac{L^2Q}{T^2} = 10^{-1} = 1.341403 \text{ m}\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\frac{\text{m}^2\text{ C}}{\text{s}^2} = 7.454881 \cdot 10^1$	$1 .2\text{-}\frac{L^2Q}{T^2} = 10^2 = 1.341403 \frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\text{k}\frac{\text{m}^2\text{ C}}{\text{s}^2} = 7.454881 \cdot 10^4$	$1 .5\text{-}\frac{L^2Q}{T^2} = 10^5 = 1.341403 \text{k}\frac{\text{m}^2\text{ C}}{\text{s}^2}$
$1\text{m m}^2\text{ s C} = 3.775838 \cdot 10^{126}$	$1 12.7\text{-}L^2TQ = 10^{127} = 2.648419 \text{ m m}^2\text{ s C}$
$1\text{m}^2\text{ s C} = 3.775838 \cdot 10^{129}$	$1 13\text{-}L^2TQ = 10^{130} = 2.648419 \text{ m}^2\text{ s C}$
$1\text{k m}^2\text{ s C} = 3.775838 \cdot 10^{132}$	$1 13.3\text{-}L^2TQ = 10^{133} = 2.648419 \text{ k m}^2\text{ s C}$
$1\text{m}\frac{\text{C}}{\text{m}} = 5.428901 \cdot 10^{-19}$	$1 -1.8\text{-}\frac{Q}{L} = 10^{-18} = 1.841993 \text{ m}\frac{\text{C}}{\text{m}} \text{ (*)}$
$1\frac{\text{C}}{\text{m}} = 5.428901 \cdot 10^{-16}$	$1 -1.5\text{-}\frac{Q}{L} = 10^{-15} = 1.841993 \frac{\text{C}}{\text{m}} \text{ (*)}$
$1\text{k}\frac{\text{C}}{\text{m}} = 5.428901 \cdot 10^{-13}$	$1 -1.2\text{-}\frac{Q}{L} = 10^{-12} = 1.841993 \text{k}\frac{\text{C}}{\text{m}} \text{ (*)}$
$1\text{m}\frac{\text{C}}{\text{m s}} = 1.467307 \cdot 10^{-61}$	$1 -6\text{-}\frac{Q}{LT} = 10^{-60} = 6.815205 \text{ m}\frac{\text{C}}{\text{m s}}$
$1\frac{\text{C}}{\text{m s}} = 1.467307 \cdot 10^{-58}$	$1 -5.7\text{-}\frac{Q}{LT} = 10^{-57} = 6.815205 \frac{\text{C}}{\text{m s}}$
$1\text{k}\frac{\text{C}}{\text{m s}} = 1.467307 \cdot 10^{-55}$	$1 -5.4\text{-}\frac{Q}{LT} = 10^{-54} = 6.815205 \text{k}\frac{\text{C}}{\text{m s}}$
$1\text{m}\frac{\text{C}}{\text{m s}^2} = 3.965794 \cdot 10^{-104}$	$1 -10.3\text{-}\frac{Q}{LT^2} = 10^{-103} = 2.521563 \text{ m}\frac{\text{C}}{\text{m s}^2}$
$1\frac{\text{C}}{\text{m s}^2} = 3.965794 \cdot 10^{-101}$	$1 -10\text{-}\frac{Q}{LT^2} = 10^{-100} = 2.521563 \frac{\text{C}}{\text{m s}^2}$
$1\text{k}\frac{\text{C}}{\text{m s}^2} = 3.965794 \cdot 10^{-98}$	$1 -9.7\text{-}\frac{Q}{LT^2} = 10^{-97} = 2.521563 \text{k}\frac{\text{C}}{\text{m s}^2}$
$1\text{m}\frac{\text{s C}}{\text{m}} = 2.008643 \cdot 10^{24} \text{ (*)}$	$1 2.5\text{-}\frac{TQ}{L} = 10^{25} = 4.978485 \text{ m}\frac{\text{s C}}{\text{m}}$
$1\frac{\text{s C}}{\text{m}} = 2.008643 \cdot 10^{27} \text{ (*)}$	$1 2.8\text{-}\frac{TQ}{L} = 10^{28} = 4.978485 \frac{\text{s C}}{\text{m}}$
$1\text{k}\frac{\text{s C}}{\text{m}} = 2.008643 \cdot 10^{30} \text{ (*)}$	$1 3.1\text{-}\frac{TQ}{L} = 10^{31} = 4.978485 \text{k}\frac{\text{s C}}{\text{m}}$
$1\text{m}\frac{\text{C}}{\text{m}^2} = 4.398877 \cdot 10^{-53}$	$1 -5.2\text{-}\frac{Q}{L^2} = 10^{-52} = 2.273308 \text{ m}\frac{\text{C}}{\text{m}^2}$

$1 \frac{C}{m^2} = 4.398877 \cdot 10^{-50}$	$1 - 4.9 - \frac{Q}{L^2} = 10^{-49} = 2.273308 \frac{C}{m^2}$
$1k \frac{C}{m^2} = 4.398877 \cdot 10^{-47}$	$1 - 4.6 - \frac{Q}{L^2} = 10^{-46} = 2.273308 k \frac{C}{m^2}$
$1m \frac{C}{m^2 s} = 1.188915 \cdot 10^{-95}$	$1 - 9.4 - \frac{Q}{L^2 T} = 10^{-94} = 8.411029 m \frac{C}{m^2 s}$
$1 \frac{C}{m^2 s} = 1.188915 \cdot 10^{-92}$	$1 - 9.1 - \frac{Q}{L^2 T} = 10^{-91} = 8.411029 \frac{C}{m^2 s}$
$1k \frac{C}{m^2 s^2} = 1.188915 \cdot 10^{-89}$	$1 - 8.8 - \frac{Q}{L^2 T} = 10^{-88} = 8.411029 k \frac{C}{m^2 s}$
$1m \frac{C}{m^2 s^2} = 3.213365 \cdot 10^{-138}$	$1 - 13.7 - \frac{Q}{L^2 T^2} = 10^{-137} = 3.112003 m \frac{C}{m^2 s^2} (*)$
$1 \frac{C}{m^2 s^2} = 3.213365 \cdot 10^{-135}$	$1 - 13.4 - \frac{Q}{L^2 T^2} = 10^{-134} = 3.112003 \frac{C}{m^2 s^2} (*)$
$1k \frac{C}{m^2 s^2} = 3.213365 \cdot 10^{-132}$	$1 - 13.1 - \frac{Q}{L^2 T^2} = 10^{-131} = 3.112003 k \frac{C}{m^2 s^2} (*)$
$1m \frac{sC}{m^2} = 1.627544 \cdot 10^{-10}$	$1 - .9 - \frac{TQ}{L^2} = 10^{-9} = 6.144228 m \frac{sC}{m^2}$
$1 \frac{sC}{m^2} = 1.627544 \cdot 10^{-7}$	$1 - .6 - \frac{TQ}{L^2} = 10^{-6} = 6.144228 \frac{sC}{m^2}$
$1k \frac{sC}{m^2} = 1.627544 \cdot 10^{-4}$	$1 - .3 - \frac{TQ}{L^2} = 10^{-3} = 6.144228 k \frac{sC}{m^2}$
$1m \frac{C}{m^3} = 3.564278 \cdot 10^{-87}$	$1 - 8.6 - \frac{Q}{L^3} = 10^{-86} = 2.805617 m \frac{C}{m^3}$
$1 \frac{C}{m^3} = 3.564278 \cdot 10^{-84}$	$1 - 8.3 - \frac{Q}{L^3} = 10^{-83} = 2.805617 \frac{C}{m^3}$
$1k \frac{C}{m^3} = 3.564278 \cdot 10^{-81}$	$1 - 8 - \frac{Q}{L^3} = 10^{-80} = 2.805617 k \frac{C}{m^3}$
$1m \frac{C}{m^3 s} = 9.633425 \cdot 10^{-130}$	$1 - 12.9 - \frac{Q}{L^3 T} = 10^{-129} = 1.038052 m \frac{C}{m^3 s}$
$1 \frac{C}{m^3 s} = 9.633425 \cdot 10^{-127}$	$1 - 12.6 - \frac{Q}{L^3 T} = 10^{-126} = 1.038052 \frac{C}{m^3 s}$
$1k \frac{C}{m^3 s} = 9.633425 \cdot 10^{-124}$	$1 - 12.3 - \frac{Q}{L^3 T} = 10^{-123} = 1.038052 k \frac{C}{m^3 s}$
$1m \frac{C}{m^3 s^2} = 2.603693 \cdot 10^{-172}$	$1 - 17.1 - \frac{Q}{L^3 T^2} = 10^{-171} = 3.840698 m \frac{C}{m^3 s^2}$
$1 \frac{C}{m^3 s^2} = 2.603693 \cdot 10^{-169}$	$1 - 16.8 - \frac{Q}{L^3 T^2} = 10^{-168} = 3.840698 \frac{C}{m^3 s^2}$
$1k \frac{C}{m^3 s^2} = 2.603693 \cdot 10^{-166}$	$1 - 16.5 - \frac{Q}{L^3 T^2} = 10^{-165} = 3.840698 k \frac{C}{m^3 s^2}$
$1m \frac{sC}{m^3} = 1.318750 \cdot 10^{-44}$	$1 - 4.3 - \frac{TQ}{L^3} = 10^{-43} = 7.582938 m \frac{sC}{m^3}$
$1 \frac{sC}{m^3} = 1.318750 \cdot 10^{-41}$	$1 - 4 - \frac{TQ}{L^3} = 10^{-40} = 7.582938 \frac{sC}{m^3}$
$1k \frac{sC}{m^3} = 1.318750 \cdot 10^{-38}$	$1 - 3.7 - \frac{TQ}{L^3} = 10^{-37} = 7.582938 k \frac{sC}{m^3}$
$1m kg C = 1.543322 \cdot 10^{24}$	$1 2.5 - MQ = 10^{25} = 6.479530 m kg C$
$1kg C = 1.543322 \cdot 10^{27}$	$1 2.8 - MQ = 10^{28} = 6.479530 kg C$
$1k kg C = 1.543322 \cdot 10^{30}$	$1 3.1 - MQ = 10^{31} = 6.479530 k kg C$
$1m \frac{kg C}{s} = 4.171244 \cdot 10^{-19}$	$1 - 1.8 - \frac{MQ}{T} = 10^{-18} = 2.397366 m \frac{kg C}{s}$
$1 \frac{kg C}{s} = 4.171244 \cdot 10^{-16}$	$1 - 1.5 - \frac{MQ}{T} = 10^{-15} = 2.397366 \frac{kg C}{s}$
$1k \frac{kg C}{s} = 4.171244 \cdot 10^{-13}$	$1 - 1.2 - \frac{MQ}{T} = 10^{-12} = 2.397366 k \frac{kg C}{s}$
$1m \frac{kg C}{s^2} = 1.127391 \cdot 10^{-61}$	$1 - 6 - \frac{MQ}{T^2} = 10^{-60} = 8.870034 m \frac{kg C}{s^2} (*)$
$1 \frac{kg C}{s^2} = 1.127391 \cdot 10^{-58}$	$1 - 5.7 - \frac{MQ}{T^2} = 10^{-57} = 8.870034 \frac{kg C}{s^2} (*)$
$1k \frac{kg C}{s^2} = 1.127391 \cdot 10^{-55}$	$1 - 5.4 - \frac{MQ}{T^2} = 10^{-54} = 8.870034 k \frac{kg C}{s^2} (*)$
$1m kg s C = 5.710148 \cdot 10^{66}$	$1 6.7 - MTQ = 10^{67} = 1.751268 m kg s C$
$1kg s C = 5.710148 \cdot 10^{69}$	$1 7 - MTQ = 10^{70} = 1.751268 kg s C$
$1k kg s C = 5.710148 \cdot 10^{72}$	$1 7.3 - MTQ = 10^{73} = 1.751268 k kg s C$
$1m kg m C = 1.904700 \cdot 10^{58} (*)$	$1 5.9 - MLQ = 10^{59} = 5.250169 m kg m C$
$1kg m C = 1.904700 \cdot 10^{61} (*)$	$1 6.2 - MLQ = 10^{62} = 5.250169 kg m C$
$1k kg m C = 1.904700 \cdot 10^{64} (*)$	$1 6.5 - MLQ = 10^{65} = 5.250169 k kg m C$
$1m \frac{kg m C}{s} = 5.147967 \cdot 10^{15}$	$1 1.6 - \frac{MLQ}{T} = 10^{16} = 1.942514 m \frac{kg m C}{s}$
$1 \frac{kg m C}{s} = 5.147967 \cdot 10^{18}$	$1 1.9 - \frac{MLQ}{T} = 10^{19} = 1.942514 \frac{kg m C}{s}$
$1k \frac{kg m C}{s} = 5.147967 \cdot 10^{21}$	$1 2.2 - \frac{MLQ}{T} = 10^{22} = 1.942514 k \frac{kg m C}{s}$
$1m \frac{kg m C}{s^2} = 1.391377 \cdot 10^{-27}$	$1 - 2.6 - \frac{MLQ}{T^2} = 10^{-26} = 7.187123 m \frac{kg m C}{s^2}$
$1 \frac{kg m C}{s^2} = 1.391377 \cdot 10^{-24}$	$1 - 2.3 - \frac{MLQ}{T^2} = 10^{-23} = 7.187123 \frac{kg m C}{s^2}$
$1k \frac{kg m C}{s^2} = 1.391377 \cdot 10^{-21}$	$1 - 2 - \frac{MLQ}{T^2} = 10^{-20} = 7.187123 k \frac{kg m C}{s^2}$
$1m kg m s C = 7.047216 \cdot 10^{100}$	$1 10.1 - MLTQ = 10^{101} = 1.419000 m kg m s C (**)$
$1kg m s C = 7.047216 \cdot 10^{103}$	$1 10.4 - MLTQ = 10^{104} = 1.419000 kg m s C (**)$
$1k kg m s C = 7.047216 \cdot 10^{106}$	$1 10.7 - MLTQ = 10^{107} = 1.419000 k kg m s C (**)$
$1m kg m^2 C = 2.350698 \cdot 10^{92}$	$1 9.3 - ML^2 Q = 10^{93} = 4.254055 m kg m^2 C$
$1kg m^2 C = 2.350698 \cdot 10^{95}$	$1 9.6 - ML^2 Q = 10^{96} = 4.254055 kg m^2 C$
$1k kg m^2 C = 2.350698 \cdot 10^{98}$	$1 9.9 - ML^2 Q = 10^{99} = 4.254055 k kg m^2 C$

$1m \frac{kg\ m^2\ C}{s} = 6.353397 \cdot 10^{49}$	$1 \cdot 5 - \frac{ML^2Q}{T} = 10^{50} = 1.573961 m \frac{kg\ m^2\ C}{s}$
$1 \frac{kg\ m^2\ C}{s} = 6.353397 \cdot 10^{52}$	$1 \cdot 5.3 - \frac{ML^2Q}{T} = 10^{53} = 1.573961 \frac{kg\ m^2\ C}{s}$
$1k \frac{kg\ m^2\ C}{s} = 6.353397 \cdot 10^{55}$	$1 \cdot 5.6 - \frac{ML^2Q}{T} = 10^{56} = 1.573961 k \frac{kg\ m^2\ C}{s}$
$1m \frac{kg\ m^2\ C}{s^2} = 1.717177 \cdot 10^7$	$1 \cdot 8 - \frac{ML^2Q}{T^2} = 10^8 = 5.823511 m \frac{kg\ m^2\ C}{s^2}$
$1 \frac{kg\ m^2\ C}{s^2} = 1.717177 \cdot 10^{10}$	$1 \cdot 1.1 - \frac{ML^2Q}{T^2} = 10^{11} = 5.823511 \frac{kg\ m^2\ C}{s^2}$
$1k \frac{kg\ m^2\ C}{s^2} = 1.717177 \cdot 10^{13}$	$1 \cdot 1.4 - \frac{ML^2Q}{T^2} = 10^{14} = 5.823511 k \frac{kg\ m^2\ C}{s^2}$
$1m\ kg\ m^2\ s\ C = 8.697366 \cdot 10^{134}$	$1 \cdot 13.5 - ML^2TQ = 10^{135} = 1.149773 m\ kg\ m^2\ s\ C$
$1\ kg\ m^2\ s\ C = 8.697366 \cdot 10^{137}$	$1 \cdot 13.8 - ML^2TQ = 10^{138} = 1.149773 kg\ m^2\ s\ C$
$1k\ kg\ m^2\ s\ C = 8.697366 \cdot 10^{140}$	$1 \cdot 14.1 - ML^2TQ = 10^{141} = 1.149773 k\ kg\ m^2\ s\ C$
$1m \frac{kg\ C}{m} = 1.250508 \cdot 10^{-10}$	$1 \cdot .9 - \frac{MQ}{L} = 10^{-9} = 7.996753 m \frac{kg\ C}{m} (*)$
$1 \frac{kg\ C}{m} = 1.250508 \cdot 10^{-7}$	$1 \cdot .6 - \frac{MQ}{L} = 10^{-6} = 7.996753 \frac{kg\ C}{m} (*)$
$1k \frac{kg\ C}{m} = 1.250508 \cdot 10^{-4}$	$1 \cdot .3 - \frac{MQ}{L} = 10^{-3} = 7.996753 k \frac{kg\ C}{m} (*)$
$1m \frac{kg\ C}{ms} = 3.379834 \cdot 10^{-53}$	$1 \cdot 5.2 - \frac{MQ}{LT} = 10^{-52} = 2.958725 m \frac{kg\ C}{ms}$
$1 \frac{kg\ C}{ms} = 3.379834 \cdot 10^{-50}$	$1 \cdot 4.9 - \frac{MQ}{LT} = 10^{-49} = 2.958725 \frac{kg\ C}{ms}$
$1k \frac{kg\ C}{ms} = 3.379834 \cdot 10^{-47}$	$1 \cdot 4.6 - \frac{MQ}{LT} = 10^{-46} = 2.958725 k \frac{kg\ C}{ms}$
$1m \frac{kg\ C}{ms^2} = 9.134916 \cdot 10^{-96}$	$1 \cdot 9.5 - \frac{MQ}{LT^2} = 10^{-95} = 1.094701 m \frac{kg\ C}{ms^2}$
$1 \frac{kg\ C}{ms^2} = 9.134916 \cdot 10^{-93}$	$1 \cdot 9.2 - \frac{MQ}{LT^2} = 10^{-92} = 1.094701 \frac{kg\ C}{ms^2}$
$1k \frac{kg\ C}{ms^2} = 9.134916 \cdot 10^{-90}$	$1 \cdot 8.9 - \frac{MQ}{LT^2} = 10^{-89} = 1.094701 k \frac{kg\ C}{ms^2}$
$1m \frac{kg\ s\ C}{m} = 4.626762 \cdot 10^{32}$	$1 \cdot 3.3 - \frac{MTQ}{L} = 10^{33} = 2.161339 m \frac{kg\ s\ C}{m}$
$1 \frac{kg\ s\ C}{m} = 4.626762 \cdot 10^{35}$	$1 \cdot 3.6 - \frac{MTQ}{L} = 10^{36} = 2.161339 \frac{kg\ s\ C}{m}$
$1k \frac{kg\ s\ C}{m} = 4.626762 \cdot 10^{38}$	$1 \cdot 3.9 - \frac{MTQ}{L} = 10^{39} = 2.161339 k \frac{kg\ s\ C}{m}$
$1m \frac{kg\ C}{m^2} = 1.013249 \cdot 10^{-44}$	$1 \cdot 4.3 - \frac{MQ}{L^2} = 10^{-43} = 9.869244 m \frac{kg\ C}{m^2}$
$1 \frac{kg\ C}{m^2} = 1.013249 \cdot 10^{-41}$	$1 \cdot 4 - \frac{MQ}{L^2} = 10^{-40} = 9.869244 \frac{kg\ C}{m^2}$
$1k \frac{kg\ C}{m^2} = 1.013249 \cdot 10^{-38}$	$1 \cdot 3.7 - \frac{MQ}{L^2} = 10^{-37} = 9.869244 k \frac{kg\ C}{m^2}$
$1m \frac{kg\ C}{m^2\ s} = 2.738579 \cdot 10^{-87}$	$1 \cdot 8.6 - \frac{MQ}{L^2T} = 10^{-86} = 3.651529 m \frac{kg\ C}{m^2\ s}$
$1 \frac{kg\ C}{m^2\ s} = 2.738579 \cdot 10^{-84}$	$1 \cdot 8.3 - \frac{MQ}{L^2T} = 10^{-83} = 3.651529 \frac{kg\ C}{m^2\ s}$
$1k \frac{kg\ C}{m^2\ s} = 2.738579 \cdot 10^{-81}$	$1 \cdot 8 - \frac{MQ}{L^2T} = 10^{-80} = 3.651529 k \frac{kg\ C}{m^2\ s}$
$1m \frac{kg\ C}{m^2\ s^2} = 7.401749 \cdot 10^{-130}$	$1 \cdot 12.9 - \frac{MQ}{L^2T^2} = 10^{-129} = 1.351032 m \frac{kg\ C}{m^2\ s^2}$
$1 \frac{kg\ C}{m^2\ s^2} = 7.401749 \cdot 10^{-127}$	$1 \cdot 12.6 - \frac{MQ}{L^2T^2} = 10^{-126} = 1.351032 \frac{kg\ C}{m^2\ s^2}$
$1k \frac{kg\ C}{m^2\ s^2} = 7.401749 \cdot 10^{-124}$	$1 \cdot 12.3 - \frac{MQ}{L^2T^2} = 10^{-123} = 1.351032 k \frac{kg\ C}{m^2\ s^2}$
$1m \frac{kg\ s\ C}{m^2} = 3.748927 \cdot 10^{-2}$	$1 \cdot .1 - \frac{MTQ}{L^2} = 10^{-1} = 2.667430 m \frac{kg\ s\ C}{m^2}$
$1 \frac{kg\ s\ C}{m^2} = 3.748927 \cdot 10^1$	$1 \cdot 2 - \frac{MTQ}{L^2} = 10^2 = 2.667430 \frac{kg\ s\ C}{m^2}$
$1k \frac{kg\ s\ C}{m^2} = 3.748927 \cdot 10^4$	$1 \cdot 5 - \frac{MTQ}{L^2} = 10^5 = 2.667430 k \frac{kg\ s\ C}{m^2}$
$1m \frac{kg\ C}{m^3} = 8.210053 \cdot 10^{-79} (*)$	$1 \cdot 7.8 - \frac{MQ}{L^3} = 10^{-78} = 1.218019 m \frac{kg\ C}{m^3}$
$1 \frac{kg\ C}{m^3} = 8.210053 \cdot 10^{-76} (*)$	$1 \cdot 7.5 - \frac{MQ}{L^3} = 10^{-75} = 1.218019 \frac{kg\ C}{m^3}$
$1k \frac{kg\ C}{m^3} = 8.210053 \cdot 10^{-73} (*)$	$1 \cdot 7.2 - \frac{MQ}{L^3} = 10^{-72} = 1.218019 k \frac{kg\ C}{m^3}$
$1m \frac{kg\ C}{m^3\ s} = 2.218989 \cdot 10^{-121}$	$1 \cdot 12 - \frac{MQ}{L^3T} = 10^{-120} = 4.506558 m \frac{kg\ C}{m^3\ s}$
$1 \frac{kg\ C}{m^3\ s} = 2.218989 \cdot 10^{-118}$	$1 \cdot 11.7 - \frac{MQ}{L^3T} = 10^{-117} = 4.506558 \frac{kg\ C}{m^3\ s}$
$1k \frac{kg\ C}{m^3\ s} = 2.218989 \cdot 10^{-115}$	$1 \cdot 11.4 - \frac{MQ}{L^3T} = 10^{-114} = 4.506558 k \frac{kg\ C}{m^3\ s}$
$1m \frac{kg\ C}{m^3\ s^2} = 5.997416 \cdot 10^{-164} (*)$	$1 \cdot 16.3 - \frac{MQ}{L^3T^2} = 10^{-163} = 1.667385 m \frac{kg\ C}{m^3\ s^2}$
$1 \frac{kg\ C}{m^3\ s^2} = 5.997416 \cdot 10^{-161} (*)$	$1 \cdot 16 - \frac{MQ}{L^3T^2} = 10^{-160} = 1.667385 \frac{kg\ C}{m^3\ s^2}$
$1k \frac{kg\ C}{m^3\ s^2} = 5.997416 \cdot 10^{-158} (*)$	$1 \cdot 15.7 - \frac{MQ}{L^3T^2} = 10^{-157} = 1.667385 k \frac{kg\ C}{m^3\ s^2}$
$1m \frac{kg\ s\ C}{m^3} = 3.037644 \cdot 10^{-36}$	$1 \cdot 3.5 - \frac{MTQ}{L^3} = 10^{-35} = 3.292025 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 3.037644 \cdot 10^{-33}$	$1 \cdot 3.2 - \frac{MTQ}{L^3} = 10^{-32} = 3.292025 \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 3.037644 \cdot 10^{-30}$	$1 \cdot 2.9 - \frac{MTQ}{L^3} = 10^{-29} = 3.292025 k \frac{kg\ s\ C}{m^3}$
$1m \frac{1}{K} = 1.881084 \cdot 10^{-16}$	$1 \cdot 1.5 - \frac{1}{\Theta} = 10^{-15} = 5.316085 m \frac{1}{K}$
$1 \frac{1}{K} = 1.881084 \cdot 10^{-13}$	$1 \cdot 1.2 - \frac{1}{\Theta} = 10^{-12} = 5.316085 \frac{1}{K}$
$1k \frac{1}{K} = 1.881084 \cdot 10^{-10}$	$1 \cdot .9 - \frac{1}{\Theta} = 10^{-9} = 5.316085 k \frac{1}{K}$
$1m \frac{1}{sK} = 5.084137 \cdot 10^{-59}$	$1 \cdot 5.8 - \frac{1}{T\Theta} = 10^{-58} = 1.966902 m \frac{1}{sK}$
$1 \frac{1}{sK} = 5.084137 \cdot 10^{-56}$	$1 \cdot 5.5 - \frac{1}{T\Theta} = 10^{-55} = 1.966902 \frac{1}{sK}$

$$\begin{aligned}
1k \frac{1}{sK} &= 5.084137 \cdot 10^{-53} \\
1m \frac{1}{s^2K} &= 1.374125 \cdot 10^{-101} \\
1 \frac{1}{s^2K} &= 1.374125 \cdot 10^{-98} \\
1k \frac{1}{s^2K} &= 1.374125 \cdot 10^{-95} \\
1m \frac{s}{K} &= 6.959836 \cdot 10^{26} \\
1 \frac{s}{K} &= 6.959836 \cdot 10^{29} \\
1k \frac{s}{K} &= 6.959836 \cdot 10^{32} \\
1m \frac{m}{K} &= 2.321551 \cdot 10^{18} \\
1 \frac{m}{K} &= 2.321551 \cdot 10^{21} \\
1k \frac{m}{K} &= 2.321551 \cdot 10^{24} \\
1m \frac{m}{sK} &= 6.274620 \cdot 10^{-25} \\
1 \frac{m}{sK} &= 6.274620 \cdot 10^{-22} \\
1k \frac{m}{sK} &= 6.274620 \cdot 10^{-19} \\
1m \frac{m}{s^2K} &= 1.695886 \cdot 10^{-67} \\
1 \frac{m}{s^2K} &= 1.695886 \cdot 10^{-64} \\
1k \frac{m}{s^2K} &= 1.695886 \cdot 10^{-61} \\
1m \frac{ms}{K} &= 8.589526 \cdot 10^{60} \\
1 \frac{ms}{K} &= 8.589526 \cdot 10^{63} \\
1k \frac{ms}{K} &= 8.589526 \cdot 10^{66} \\
1m \frac{m^2}{K} &= 2.865157 \cdot 10^{52} \\
1 \frac{m^2}{K} &= 2.865157 \cdot 10^{55} \\
1k \frac{m^2}{K} &= 2.865157 \cdot 10^{58} \\
1m \frac{m^2}{sK} &= 7.743862 \cdot 10^9 \\
1 \frac{m^2}{sK} &= 7.743862 \cdot 10^{12} \\
1k \frac{m^2}{sK} &= 7.743862 \cdot 10^{15} \\
1m \frac{m^2}{s^2K} &= 2.092988 \cdot 10^{-33} \\
1 \frac{m^2}{s^2K} &= 2.092988 \cdot 10^{-30} \\
1k \frac{m^2}{s^2K} &= 2.092988 \cdot 10^{-27} \\
1m \frac{m^2s}{K} &= 1.060082 \cdot 10^{95} \quad (*) \\
1 \frac{m^2s}{K} &= 1.060082 \cdot 10^{98} \quad (*) \\
1k \frac{m^2s}{K} &= 1.060082 \cdot 10^{101} \quad (*) \\
1m \frac{1}{mK} &= 1.524186 \cdot 10^{-50} \\
1 \frac{1}{mK} &= 1.524186 \cdot 10^{-47} \\
1k \frac{1}{mK} &= 1.524186 \cdot 10^{-44} \\
1m \frac{1}{msK} &= 4.119524 \cdot 10^{-93} \\
1 \frac{1}{msK} &= 4.119524 \cdot 10^{-90} \\
1k \frac{1}{msK} &= 4.119524 \cdot 10^{-87} \\
1m \frac{1}{ms^2K} &= 1.113413 \cdot 10^{-135} \\
1 \frac{1}{ms^2K} &= 1.113413 \cdot 10^{-132} \\
1k \frac{1}{ms^2K} &= 1.113413 \cdot 10^{-129} \\
1m \frac{s}{mK} &= 5.639347 \cdot 10^{-8} \\
1 \frac{s}{mK} &= 5.639347 \cdot 10^{-5} \\
1k \frac{s}{mK} &= 5.639347 \cdot 10^{-2} \\
1m \frac{1}{m^2K} &= 1.235002 \cdot 10^{-84} \quad (*) \\
1 \frac{1}{m^2K} &= 1.235002 \cdot 10^{-81} \quad (*) \\
1k \frac{1}{m^2K} &= 1.235002 \cdot 10^{-78} \quad (*) \\
1m \frac{1}{m^2sK} &= 3.337927 \cdot 10^{-127} \\
1 \frac{1}{m^2sK} &= 3.337927 \cdot 10^{-124} \\
1k \frac{1}{m^2sK} &= 3.337927 \cdot 10^{-121} \\
1m \frac{1}{m^2s^2K} &= 9.021650 \cdot 10^{-170} \\
1 -5.2 - \frac{1}{T\Theta} &= 10^{-52} = 1.966902 k \frac{1}{sK} \\
1 -10 - \frac{1}{T^2\Theta} &= 10^{-100} = 7.277357 m \frac{1}{s^2K} \\
1 -9.7 - \frac{1}{T^2\Theta} &= 10^{-97} = 7.277357 \frac{1}{s^2K} \\
1 -9.4 - \frac{1}{T^2\Theta} &= 10^{-94} = 7.277357 k \frac{1}{s^2K} \\
1 2.7 - \frac{T}{\Theta} &= 10^{27} = 1.436815 m \frac{s}{K} \\
1 3 - \frac{T}{\Theta} &= 10^{30} = 1.436815 \frac{s}{K} \\
1 3.3 - \frac{T}{\Theta} &= 10^{33} = 1.436815 k \frac{s}{K} \\
1 1.9 - \frac{L}{\Theta} &= 10^{19} = 4.307464 m \frac{m}{K} \\
1 2.2 - \frac{L}{\Theta} &= 10^{22} = 4.307464 \frac{m}{K} \\
1 2.5 - \frac{L}{\Theta} &= 10^{25} = 4.307464 k \frac{m}{K} \\
1 -2.4 - \frac{L}{T\Theta} &= 10^{-24} = 1.593722 m \frac{m}{sK} \\
1 -2.1 - \frac{L}{T\Theta} &= 10^{-21} = 1.593722 \frac{m}{sK} \\
1 -1.8 - \frac{L}{T\Theta} &= 10^{-18} = 1.593722 k \frac{m}{sK} \\
1 -6.6 - \frac{L}{T^2\Theta} &= 10^{-66} = 5.896624 m \frac{m}{s^2K} \\
1 -6.3 - \frac{L}{T^2\Theta} &= 10^{-63} = 5.896624 \frac{m}{s^2K} \\
1 -6 - \frac{L}{T^2\Theta} &= 10^{-60} = 5.896624 k \frac{m}{s^2K} \\
1 6.1 - \frac{LT}{\Theta} &= 10^{61} = 1.164209 m \frac{ms}{K} \\
1 6.4 - \frac{LT}{\Theta} &= 10^{64} = 1.164209 \frac{ms}{K} \\
1 6.7 - \frac{LT}{\Theta} &= 10^{67} = 1.164209 k \frac{ms}{K} \\
1 5.3 - \frac{L^2}{\Theta} &= 10^{53} = 3.490210 m \frac{m^2}{K} \\
1 5.6 - \frac{L^2}{\Theta} &= 10^{56} = 3.490210 \frac{m^2}{K} \\
1 5.9 - \frac{L^2}{\Theta} &= 10^{59} = 3.490210 k \frac{m^2}{K} \\
1 1 - \frac{L^2}{T\Theta} &= 10^{10} = 1.291345 m \frac{m^2}{sK} \\
1 1.3 - \frac{L^2}{T\Theta} &= 10^{13} = 1.291345 \frac{m^2}{sK} \\
1 1.6 - \frac{L^2}{T\Theta} &= 10^{16} = 1.291345 k \frac{m^2}{sK} \\
1 -3.2 - \frac{L^2}{T^2\Theta} &= 10^{-32} = 4.777859 m \frac{m^2}{s^2K} \\
1 -2.9 - \frac{L^2}{T^2\Theta} &= 10^{-29} = 4.777859 \frac{m^2}{s^2K} \\
1 -2.6 - \frac{L^2}{T^2\Theta} &= 10^{-26} = 4.777859 k \frac{m^2}{s^2K} \\
1 9.6 - \frac{L^2T}{\Theta} &= 10^{96} = 9.433235 m \frac{m^2s}{K} \\
1 9.9 - \frac{L^2T}{\Theta} &= 10^{99} = 9.433235 \frac{m^2s}{K} \\
1 10.2 - \frac{L^2T}{\Theta} &= 10^{102} = 9.433235 k \frac{m^2s}{K} \\
1 -4.9 - \frac{1}{L\Theta} &= 10^{-49} = 6.560880 m \frac{1}{mK} \\
1 -4.6 - \frac{1}{L\Theta} &= 10^{-46} = 6.560880 \frac{1}{mK} \\
1 -4.3 - \frac{1}{L\Theta} &= 10^{-43} = 6.560880 k \frac{1}{mK} \\
1 -9.2 - \frac{1}{LT\Theta} &= 10^{-92} = 2.427465 m \frac{1}{msK} \\
1 -8.9 - \frac{1}{LT\Theta} &= 10^{-89} = 2.427465 \frac{1}{msK} \\
1 -8.6 - \frac{1}{LT\Theta} &= 10^{-86} = 2.427465 k \frac{1}{msK} \\
1 -13.4 - \frac{1}{LT^2\Theta} &= 10^{-134} = 8.981396 m \frac{1}{ms^2K} \\
1 -13.1 - \frac{1}{LT^2\Theta} &= 10^{-131} = 8.981396 \frac{1}{ms^2K} \\
1 -12.8 - \frac{1}{LT^2\Theta} &= 10^{-128} = 8.981396 k \frac{1}{ms^2K} \\
1 -7 - \frac{T}{L\Theta} &= 10^{-7} = 1.773255 m \frac{s}{mK} \\
1 -4 - \frac{T}{L\Theta} &= 10^{-4} = 1.773255 \frac{s}{mK} \\
1 -1 - \frac{T}{L\Theta} &= 10^{-1} = 1.773255 k \frac{s}{mK} \\
1 -8.3 - \frac{1}{L^2\Theta} &= 10^{-83} = 8.097151 m \frac{1}{m^2K} \\
1 -8 - \frac{1}{L^2\Theta} &= 10^{-80} = 8.097151 \frac{1}{m^2K} \\
1 -7.7 - \frac{1}{L^2\Theta} &= 10^{-77} = 8.097151 k \frac{1}{m^2K} \\
1 -12.6 - \frac{1}{L^2T\Theta} &= 10^{-126} = 2.995871 m \frac{1}{m^2sK} \quad (*) \\
1 -12.3 - \frac{1}{L^2T\Theta} &= 10^{-123} = 2.995871 \frac{1}{m^2sK} \quad (*) \\
1 -12 - \frac{1}{L^2T\Theta} &= 10^{-120} = 2.995871 k \frac{1}{m^2sK} \quad (*) \\
1 -16.9 - \frac{1}{L^2T^2\Theta} &= 10^{-169} = 1.108445 m \frac{1}{m^2s^2K}
\end{aligned}$$

$1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} = 9.021650 \cdot 10^{-167}$	$1 -16.6 - \frac{1}{L^2 T^2 \Theta} = 10^{-166} = 1.108445 \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{1}{\text{m}^2 \text{K}} = 9.021650 \cdot 10^{-164}$	$1 -16.3 - \frac{1}{L^2 T^2 \Theta} = 10^{-163} = 1.108445 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}} = 4.569394 \cdot 10^{-42}$	$1 -4.1 - \frac{T}{L^2 \Theta} = 10^{-41} = 2.188474 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \frac{\text{s}}{\text{m}^2 \text{K}} = 4.569394 \cdot 10^{-39}$	$1 -3.8 - \frac{T}{L^2 \Theta} = 10^{-38} = 2.188474 \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}} = 4.569394 \cdot 10^{-36}$	$1 -3.5 - \frac{T}{L^2 \Theta} = 10^{-35} = 2.188474 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{K}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} = 1.000685 \cdot 10^{-118} \quad (**)$	$1 -11.7 - \frac{1}{L^3 \Theta} = 10^{-117} = 9.993151 \mathbf{m} \frac{1}{\text{m}^3 \text{K}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{K}} = 1.000685 \cdot 10^{-115} \quad (**)$	$1 -11.4 - \frac{1}{L^3 \Theta} = 10^{-114} = 9.993151 \frac{1}{\text{m}^3 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} = 1.000685 \cdot 10^{-112} \quad (**)$	$1 -11.1 - \frac{1}{L^3 \Theta} = 10^{-111} = 9.993151 \mathbf{k} \frac{1}{\text{m}^3 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{sK}} = 2.704623 \cdot 10^{-161}$	$1 -16 - \frac{1}{L^3 T \Theta} = 10^{-160} = 3.697373 \mathbf{m} \frac{1}{\text{m}^3 \text{sK}}$
$1 \frac{1}{\text{m}^3 \text{sK}} = 2.704623 \cdot 10^{-158}$	$1 -15.7 - \frac{1}{L^3 T \Theta} = 10^{-157} = 3.697373 \frac{1}{\text{m}^3 \text{sK}}$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{sK}} = 2.704623 \cdot 10^{-155}$	$1 -15.4 - \frac{1}{L^3 T \Theta} = 10^{-154} = 3.697373 \mathbf{k} \frac{1}{\text{m}^3 \text{sK}}$
$1 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 7.309973 \cdot 10^{-204} \quad (*)$	$1 -20.3 - \frac{1}{L^3 T^2 \Theta} = 10^{-203} = 1.367994 \mathbf{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 7.309973 \cdot 10^{-201} \quad (*)$	$1 -20 - \frac{1}{L^3 T^2 \Theta} = 10^{-200} = 1.367994 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} = 7.309973 \cdot 10^{-198} \quad (*)$	$1 -19.7 - \frac{1}{L^3 T^2 \Theta} = 10^{-197} = 1.367994 \mathbf{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} = 3.702444 \cdot 10^{-76}$	$1 -7.5 - \frac{T}{L^3 \Theta} = 10^{-75} = 2.700919 \mathbf{m} \frac{\text{s}}{\text{m}^3 \text{K}} \quad (*)$
$1 \frac{\text{s}}{\text{m}^3 \text{K}} = 3.702444 \cdot 10^{-73}$	$1 -7.2 - \frac{T}{L^3 \Theta} = 10^{-72} = 2.700919 \frac{\text{s}}{\text{m}^3 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} = 3.702444 \cdot 10^{-70}$	$1 -6.9 - \frac{T}{L^3 \Theta} = 10^{-69} = 2.700919 \mathbf{k} \frac{\text{s}}{\text{m}^3 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg}}{\text{K}} = 4.332938 \cdot 10^{-8}$	$1 -7 - \frac{M}{\Theta} = 10^{-7} = 2.307903 \mathbf{m} \frac{\text{kg}}{\text{K}}$
$1 \frac{\text{kg}}{\text{K}} = 4.332938 \cdot 10^{-5}$	$1 -4 - \frac{M}{\Theta} = 10^{-4} = 2.307903 \frac{\text{kg}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{K}} = 4.332938 \cdot 10^{-2}$	$1 -1 - \frac{M}{\Theta} = 10^{-1} = 2.307903 \mathbf{k} \frac{\text{kg}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{sK}} = 1.171094 \cdot 10^{-50}$	$1 -4.9 - \frac{M}{T \Theta} = 10^{-49} = 8.539027 \mathbf{m} \frac{\text{kg}}{\text{sK}}$
$1 \frac{\text{kg}}{\text{sK}} = 1.171094 \cdot 10^{-47}$	$1 -4.6 - \frac{M}{T \Theta} = 10^{-46} = 8.539027 \frac{\text{kg}}{\text{sK}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{sK}} = 1.171094 \cdot 10^{-44}$	$1 -4.3 - \frac{M}{T \Theta} = 10^{-43} = 8.539027 \mathbf{k} \frac{\text{kg}}{\text{sK}}$
$1 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}} = 3.165197 \cdot 10^{-93}$	$1 -9.2 - \frac{M}{T^2 \Theta} = 10^{-92} = 3.159361 \mathbf{m} \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{K}} = 3.165197 \cdot 10^{-90}$	$1 -8.9 - \frac{M}{T^2 \Theta} = 10^{-89} = 3.159361 \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}} = 3.165197 \cdot 10^{-87}$	$1 -8.6 - \frac{M}{T^2 \Theta} = 10^{-86} = 3.159361 \mathbf{k} \frac{\text{kg}}{\text{s}^2 \text{K}}$
$1 \mathbf{m} \frac{\text{kg s}}{\text{K}} = 1.603147 \cdot 10^{35}$	$1 -3.6 - \frac{MT}{\Theta} = 10^{36} = 6.237731 \mathbf{m} \frac{\text{kg s}}{\text{K}}$
$1 \frac{\text{kg s}}{\text{K}} = 1.603147 \cdot 10^{38}$	$1 -3.9 - \frac{MT}{\Theta} = 10^{39} = 6.237731 \frac{\text{kg s}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg s}}{\text{K}} = 1.603147 \cdot 10^{41}$	$1 -4.2 - \frac{MT}{\Theta} = 10^{42} = 6.237731 \mathbf{k} \frac{\text{kg s}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{K}} = 5.347523 \cdot 10^{26}$	$1 -2.7 - \frac{ML}{\Theta} = 10^{27} = 1.870025 \mathbf{m} \frac{\text{kg m}}{\text{K}} \quad (*)$
$1 \frac{\text{kg m}}{\text{K}} = 5.347523 \cdot 10^{29}$	$1 -3 - \frac{ML}{\Theta} = 10^{30} = 1.870025 \frac{\text{kg m}}{\text{K}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg m}}{\text{K}} = 5.347523 \cdot 10^{32}$	$1 -3.3 - \frac{ML}{\Theta} = 10^{33} = 1.870025 \mathbf{k} \frac{\text{kg m}}{\text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg m}}{\text{sK}} = 1.445313 \cdot 10^{-16}$	$1 -1.5 - \frac{ML}{T \Theta} = 10^{-15} = 6.918919 \mathbf{m} \frac{\text{kg m}}{\text{sK}}$
$1 \frac{\text{kg m}}{\text{sK}} = 1.445313 \cdot 10^{-13}$	$1 -1.2 - \frac{ML}{T \Theta} = 10^{-12} = 6.918919 \frac{\text{kg m}}{\text{sK}}$
$1 \mathbf{k} \frac{\text{kg m}}{\text{sK}} = 1.445313 \cdot 10^{-10}$	$1 -9 - \frac{ML}{T \Theta} = 10^{-9} = 6.918919 \mathbf{k} \frac{\text{kg m}}{\text{sK}}$
$1 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 3.906348 \cdot 10^{-59}$	$1 -5.8 - \frac{ML}{T^2 \Theta} = 10^{-58} = 2.559936 \mathbf{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*)$
$1 \frac{\text{kg m}}{\text{s}^2 \text{K}} = 3.906348 \cdot 10^{-56}$	$1 -5.5 - \frac{ML}{T^2 \Theta} = 10^{-55} = 2.559936 \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} = 3.906348 \cdot 10^{-53}$	$1 -5.2 - \frac{ML}{T^2 \Theta} = 10^{-52} = 2.559936 \mathbf{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \quad (*)$
$1 \mathbf{m} \frac{\text{kg m s}}{\text{K}} = 1.978534 \cdot 10^{69}$	$1 -7 - \frac{MLT}{\Theta} = 10^{70} = 5.054247 \mathbf{m} \frac{\text{kg m s}}{\text{K}}$
$1 \frac{\text{kg m s}}{\text{K}} = 1.978534 \cdot 10^{72}$	$1 -7.3 - \frac{MLT}{\Theta} = 10^{73} = 5.054247 \frac{\text{kg m s}}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg m s}}{\text{K}} = 1.978534 \cdot 10^{75}$	$1 -7.6 - \frac{MLT}{\Theta} = 10^{76} = 5.054247 \mathbf{k} \frac{\text{kg m s}}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{K}} = 6.599679 \cdot 10^{60} \quad (*)$	$1 -6.1 - \frac{ML^2}{\Theta} = 10^{61} = 1.515225 \mathbf{m} \frac{\text{kg m}^2}{\text{K}}$
$1 \frac{\text{kg m}^2}{\text{K}} = 6.599679 \cdot 10^{63} \quad (*)$	$1 -6.4 - \frac{ML^2}{\Theta} = 10^{64} = 1.515225 \frac{\text{kg m}^2}{\text{K}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{K}} = 6.599679 \cdot 10^{66} \quad (*)$	$1 -6.7 - \frac{ML^2}{\Theta} = 10^{67} = 1.515225 \mathbf{k} \frac{\text{kg m}^2}{\text{K}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{sK}} = 1.783742 \cdot 10^{18}$	$1 -1.9 - \frac{ML^2}{T \Theta} = 10^{19} = 5.606193 \mathbf{m} \frac{\text{kg m}^2}{\text{sK}}$
$1 \frac{\text{kg m}^2}{\text{sK}} = 1.783742 \cdot 10^{21}$	$1 -2.2 - \frac{ML^2}{T \Theta} = 10^{22} = 5.606193 \frac{\text{kg m}^2}{\text{sK}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{sK}} = 1.783742 \cdot 10^{24}$	$1 -2.5 - \frac{ML^2}{T \Theta} = 10^{25} = 5.606193 \mathbf{k} \frac{\text{kg m}^2}{\text{sK}}$
$1 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 4.821044 \cdot 10^{-25}$	$1 -2.4 - \frac{ML^2}{T^2 \Theta} = 10^{-24} = 2.074240 \mathbf{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 4.821044 \cdot 10^{-22}$	$1 -2.1 - \frac{ML^2}{T^2 \Theta} = 10^{-21} = 2.074240 \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$
$1 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} = 4.821044 \cdot 10^{-19}$	$1 -1.8 - \frac{ML^2}{T^2 \Theta} = 10^{-18} = 2.074240 \mathbf{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}$

$1\text{m}\frac{\text{kg m}^2\text{s}}{\text{K}} = 2.441820 \cdot 10^{103}$	$1 10.4 - \frac{ML^2T}{\Theta} = 10^{104} = 4.095305 \text{m}\frac{\text{kg m}^2\text{s}}{\text{K}}$
$1\frac{\text{kg m}^2\text{s}}{\text{K}} = 2.441820 \cdot 10^{106}$	$1 10.7 - \frac{ML^2T}{\Theta} = 10^{107} = 4.095305 \frac{\text{kg m}^2\text{s}}{\text{K}}$
$1\text{k}\frac{\text{kg m}^2\text{s}}{\text{K}} = 2.441820 \cdot 10^{109}$	$1 11 - \frac{ML^2T}{\Theta} = 10^{110} = 4.095305 \text{k}\frac{\text{kg m}^2\text{s}}{\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m K}} = 3.510850 \cdot 10^{-42}$	$1 -4.1 - \frac{M}{L\Theta} = 10^{-41} = 2.848313 \text{m}\frac{\text{kg}}{\text{m K}}$
$1\frac{\text{kg}}{\text{m K}} = 3.510850 \cdot 10^{-39}$	$1 -3.8 - \frac{M}{L\Theta} = 10^{-38} = 2.848313 \frac{\text{kg}}{\text{m K}}$
$1\text{k}\frac{\text{kg}}{\text{m K}} = 3.510850 \cdot 10^{-36}$	$1 -3.5 - \frac{M}{L\Theta} = 10^{-35} = 2.848313 \text{k}\frac{\text{kg}}{\text{m K}}$
$1\text{m}\frac{\text{kg}}{\text{m s K}} = 9.489021 \cdot 10^{-85}$	$1 -8.4 - \frac{M}{LT\Theta} = 10^{-84} = 1.053849 \text{m}\frac{\text{kg}}{\text{m s K}}$
$1\frac{\text{kg}}{\text{m s K}} = 9.489021 \cdot 10^{-82}$	$1 -8.1 - \frac{M}{LT\Theta} = 10^{-81} = 1.053849 \frac{\text{kg}}{\text{m s K}}$
$1\text{k}\frac{\text{kg}}{\text{m s K}} = 9.489021 \cdot 10^{-79}$	$1 -7.8 - \frac{M}{LT\Theta} = 10^{-78} = 1.053849 \text{k}\frac{\text{kg}}{\text{m s K}}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2\text{K}} = 2.564664 \cdot 10^{-127}$	$1 -12.6 - \frac{M}{LT^2\Theta} = 10^{-126} = 3.899146 \text{m}\frac{\text{kg}}{\text{m s}^2\text{K}} (*)$
$1\frac{\text{kg}}{\text{m s}^2\text{K}} = 2.564664 \cdot 10^{-124}$	$1 -12.3 - \frac{M}{LT^2\Theta} = 10^{-123} = 3.899146 \frac{\text{kg}}{\text{m s}^2\text{K}} (*)$
$1\text{k}\frac{\text{kg}}{\text{m s}^2\text{K}} = 2.564664 \cdot 10^{-121}$	$1 -12 - \frac{M}{LT^2\Theta} = 10^{-120} = 3.899146 \text{k}\frac{\text{kg}}{\text{m s}^2\text{K}} (*)$
$1\text{m}\frac{\text{kg s}}{\text{m K}} = 1.298982 \cdot 10^1$	$1 .2 - \frac{MT}{L\Theta} = 10^2 = 7.698335 \text{m}\frac{\text{kg s}}{\text{m K}}$
$1\frac{\text{kg s}}{\text{m K}} = 1.298982 \cdot 10^4$	$1 .5 - \frac{MT}{L\Theta} = 10^5 = 7.698335 \frac{\text{kg s}}{\text{m K}}$
$1\text{k}\frac{\text{kg s}}{\text{m K}} = 1.298982 \cdot 10^7$	$1 .8 - \frac{MT}{L\Theta} = 10^8 = 7.698335 \text{k}\frac{\text{kg s}}{\text{m K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{K}} = 2.844737 \cdot 10^{-76}$	$1 -7.5 - \frac{M}{L^2\Theta} = 10^{-75} = 3.515264 \text{m}\frac{\text{kg}}{\text{m}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^2\text{K}} = 2.844737 \cdot 10^{-73}$	$1 -7.2 - \frac{M}{L^2\Theta} = 10^{-72} = 3.515264 \frac{\text{kg}}{\text{m}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{K}} = 2.844737 \cdot 10^{-70}$	$1 -6.9 - \frac{M}{L^2\Theta} = 10^{-69} = 3.515264 \text{k}\frac{\text{kg}}{\text{m}^2\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s K}} = 7.688670 \cdot 10^{-119}$	$1 -11.8 - \frac{M}{L^2T\Theta} = 10^{-118} = 1.300615 \text{m}\frac{\text{kg}}{\text{m}^2\text{s K}} (*)$
$1\frac{\text{kg}}{\text{m}^2\text{s K}} = 7.688670 \cdot 10^{-116}$	$1 -11.5 - \frac{M}{L^2T\Theta} = 10^{-115} = 1.300615 \frac{\text{kg}}{\text{m}^2\text{s K}} (*)$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s K}} = 7.688670 \cdot 10^{-113}$	$1 -11.2 - \frac{M}{L^2T\Theta} = 10^{-112} = 1.300615 \text{k}\frac{\text{kg}}{\text{m}^2\text{s K}} (*)$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 2.078071 \cdot 10^{-161}$	$1 -16 - \frac{M}{L^2T^2\Theta} = 10^{-160} = 4.812156 \text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 2.078071 \cdot 10^{-158}$	$1 -15.7 - \frac{M}{L^2T^2\Theta} = 10^{-157} = 4.812156 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}} = 2.078071 \cdot 10^{-155}$	$1 -15.4 - \frac{M}{L^2T^2\Theta} = 10^{-154} = 4.812156 \text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{K}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.052526 \cdot 10^{-33}$	$1 -3.2 - \frac{MT}{L^2\Theta} = 10^{-32} = 9.500949 \text{m}\frac{\text{kg s}}{\text{m}^2\text{K}} (*)$
$1\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.052526 \cdot 10^{-30}$	$1 -2.9 - \frac{MT}{L^2\Theta} = 10^{-29} = 9.500949 \frac{\text{kg s}}{\text{m}^2\text{K}} (*)$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} = 1.052526 \cdot 10^{-27}$	$1 -2.6 - \frac{MT}{L^2\Theta} = 10^{-26} = 9.500949 \text{k}\frac{\text{kg s}}{\text{m}^2\text{K}} (*)$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{K}} = 2.305005 \cdot 10^{-110} (*)$	$1 -10.9 - \frac{M}{L^3\Theta} = 10^{-109} = 4.338385 \text{m}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{K}} = 2.305005 \cdot 10^{-107} (*)$	$1 -10.6 - \frac{M}{L^3\Theta} = 10^{-106} = 4.338385 \frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{K}} = 2.305005 \cdot 10^{-104} (*)$	$1 -10.3 - \frac{M}{L^3\Theta} = 10^{-103} = 4.338385 \text{k}\frac{\text{kg}}{\text{m}^3\text{K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s K}} = 6.229900 \cdot 10^{-153} (**)$	$1 -15.2 - \frac{M}{L^3T\Theta} = 10^{-152} = 1.605162 \text{m}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s K}} = 6.229900 \cdot 10^{-150} (**)$	$1 -14.9 - \frac{M}{L^3T\Theta} = 10^{-149} = 1.605162 \frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s K}} = 6.229900 \cdot 10^{-147} (**)$	$1 -14.6 - \frac{M}{L^3T\Theta} = 10^{-146} = 1.605162 \text{k}\frac{\text{kg}}{\text{m}^3\text{s K}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.683799 \cdot 10^{-195} (*)$	$1 -19.4 - \frac{M}{L^3T^2\Theta} = 10^{-194} = 5.938952 \text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.683799 \cdot 10^{-192} (*)$	$1 -19.1 - \frac{M}{L^3T^2\Theta} = 10^{-191} = 5.938952 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}} = 1.683799 \cdot 10^{-189} (*)$	$1 -18.8 - \frac{M}{L^3T^2\Theta} = 10^{-188} = 5.938952 \text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{K}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{K}} = 8.528307 \cdot 10^{-68}$	$1 -6.7 - \frac{MT}{L^3\Theta} = 10^{-67} = 1.172566 \text{m}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\frac{\text{kg s}}{\text{m}^3\text{K}} = 8.528307 \cdot 10^{-65}$	$1 -6.4 - \frac{MT}{L^3\Theta} = 10^{-64} = 1.172566 \frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 8.528307 \cdot 10^{-62}$	$1 -6.1 - \frac{MT}{L^3\Theta} = 10^{-61} = 1.172566 \text{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$
$1\text{m K} = 5.316085 \cdot 10^9$	$1 1 - \Theta = 10^{10} = 1.881084 \text{m K}$
$1\text{K} = 5.316085 \cdot 10^{12}$	$1 1.3 - \Theta = 10^{13} = 1.881084 \text{ K}$
$1\text{k K} = 5.316085 \cdot 10^{15}$	$1 1.6 - \Theta = 10^{16} = 1.881084 \text{k K}$
$1\text{m}\frac{\text{K}}{\text{s}} = 1.436815 \cdot 10^{-33}$	$1 -3.2 - \frac{\Theta}{T} = 10^{-32} = 6.959836 \text{m}\frac{\text{K}}{\text{s}}$
$1\frac{\text{K}}{\text{s}} = 1.436815 \cdot 10^{-30}$	$1 -2.9 - \frac{\Theta}{T} = 10^{-29} = 6.959836 \frac{\text{K}}{\text{s}}$
$1\text{k}\frac{\text{K}}{\text{s}} = 1.436815 \cdot 10^{-27}$	$1 -2.6 - \frac{\Theta}{T} = 10^{-26} = 6.959836 \text{k}\frac{\text{K}}{\text{s}}$
$1\text{m}\frac{\text{K}}{\text{s}^2} = 3.883382 \cdot 10^{-76}$	$1 -7.5 - \frac{\Theta}{T^2} = 10^{-75} = 2.575075 \text{m}\frac{\text{K}}{\text{s}^2}$
$1\frac{\text{K}}{\text{s}^2} = 3.883382 \cdot 10^{-73}$	$1 -7.2 - \frac{\Theta}{T^2} = 10^{-72} = 2.575075 \frac{\text{K}}{\text{s}^2}$
$1\text{k}\frac{\text{K}}{\text{s}^2} = 3.883382 \cdot 10^{-70}$	$1 -6.9 - \frac{\Theta}{T^2} = 10^{-69} = 2.575075 \text{k}\frac{\text{K}}{\text{s}^2}$
$1\text{m s K} = 1.966902 \cdot 10^{52}$	$1 5.3 - T\Theta = 10^{53} = 5.084137 \text{m s K}$
$1\text{s K} = 1.966902 \cdot 10^{55}$	$1 5.6 - T\Theta = 10^{56} = 5.084137 \text{s K}$

$1 \text{k s K} = 1.966902 \cdot 10^{58}$	$1 5.9 \cdot T\Theta = 10^{59} = 5.084137 \text{k s K}$
$1 \text{m m K} = 6.560880 \cdot 10^{43}$	$1 4.4 \cdot L\Theta = 10^{44} = 1.524186 \text{m m K}$
$1 \text{m K} = 6.560880 \cdot 10^{46}$	$1 4.7 \cdot L\Theta = 10^{47} = 1.524186 \text{m K}$
$1 \text{k m K} = 6.560880 \cdot 10^{49}$	$1 5 \cdot L\Theta = 10^{50} = 1.524186 \text{k m K}$
$1 \text{m} \frac{\text{m K}}{\text{s}} = 1.773255 \cdot 10^1$	$1 .2 \cdot \frac{L\Theta}{T} = 10^2 = 5.639347 \text{m} \frac{\text{m K}}{\text{s}}$
$1 \frac{\text{m K}}{\text{s}} = 1.773255 \cdot 10^4$	$1 .5 \cdot \frac{L\Theta}{T} = 10^5 = 5.639347 \frac{\text{m K}}{\text{s}}$
$1 \text{k} \frac{\text{m K}}{\text{s}} = 1.773255 \cdot 10^7$	$1 .8 \cdot \frac{L\Theta}{T} = 10^8 = 5.639347 \text{k} \frac{\text{m K}}{\text{s}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2} = 4.792701 \cdot 10^{-42}$	$1 -4.1 \cdot \frac{L\Theta}{T^2} = 10^{-41} = 2.086506 \text{m} \frac{\text{m K}}{\text{s}^2}$
$1 \frac{\text{m K}}{\text{s}^2} = 4.792701 \cdot 10^{-39}$	$1 -3.8 \cdot \frac{L\Theta}{T^2} = 10^{-38} = 2.086506 \frac{\text{m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2} = 4.792701 \cdot 10^{-36}$	$1 -3.5 \cdot \frac{L\Theta}{T^2} = 10^{-35} = 2.086506 \text{k} \frac{\text{m K}}{\text{s}^2}$
$1 \text{m m s K} = 2.427465 \cdot 10^{86}$	$1 8.7 \cdot LT\Theta = 10^{87} = 4.119524 \text{m m s K}$
$1 \text{m s K} = 2.427465 \cdot 10^{89}$	$1 9 \cdot LT\Theta = 10^{90} = 4.119524 \text{m s K}$
$1 \text{k m s K} = 2.427465 \cdot 10^{92}$	$1 9.3 \cdot LT\Theta = 10^{93} = 4.119524 \text{k m s K}$
$1 \text{m m}^2 \text{K} = 8.097151 \cdot 10^{77}$	$1 7.8 \cdot L^2\Theta = 10^{78} = 1.235002 \text{m m}^2 \text{K} \quad (*)$
$1 \text{m}^2 \text{K} = 8.097151 \cdot 10^{80}$	$1 8.1 \cdot L^2\Theta = 10^{81} = 1.235002 \text{m}^2 \text{K} \quad (*)$
$1 \text{k m}^2 \text{K} = 8.097151 \cdot 10^{83}$	$1 8.4 \cdot L^2\Theta = 10^{84} = 1.235002 \text{k m}^2 \text{K} \quad (*)$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 2.188474 \cdot 10^{35}$	$1 3.6 \cdot \frac{L^2\Theta}{T} = 10^{36} = 4.569394 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}} = 2.188474 \cdot 10^{38}$	$1 3.9 \cdot \frac{L^2\Theta}{T} = 10^{39} = 4.569394 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}} = 2.188474 \cdot 10^{41}$	$1 4.2 \cdot \frac{L^2\Theta}{T} = 10^{42} = 4.569394 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 5.914942 \cdot 10^{-8}$	$1 -.7 \cdot \frac{L^2\Theta}{T^2} = 10^{-7} = 1.690634 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 5.914942 \cdot 10^{-5}$	$1 -.4 \cdot \frac{L^2\Theta}{T^2} = 10^{-4} = 1.690634 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 5.914942 \cdot 10^{-2}$	$1 -.1 \cdot \frac{L^2\Theta}{T^2} = 10^{-1} = 1.690634 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m m}^2 \text{s K} = 2.995871 \cdot 10^{120} \quad (*)$	$1 12.1 \cdot L^2 T\Theta = 10^{121} = 3.337927 \text{m m}^2 \text{s K}$
$1 \text{m}^2 \text{s K} = 2.995871 \cdot 10^{123} \quad (*)$	$1 12.4 \cdot L^2 T\Theta = 10^{124} = 3.337927 \text{m}^2 \text{s K}$
$1 \text{k m}^2 \text{s K} = 2.995871 \cdot 10^{126} \quad (*)$	$1 12.7 \cdot L^2 T\Theta = 10^{127} = 3.337927 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 4.307464 \cdot 10^{-25}$	$1 -2.4 \cdot \frac{\Theta}{L} = 10^{-24} = 2.321551 \text{m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 4.307464 \cdot 10^{-22}$	$1 -2.1 \cdot \frac{\Theta}{L} = 10^{-21} = 2.321551 \frac{\text{K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}} = 4.307464 \cdot 10^{-19}$	$1 -1.8 \cdot \frac{\Theta}{L} = 10^{-18} = 2.321551 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m s}} = 1.164209 \cdot 10^{-67}$	$1 -6.6 \cdot \frac{\Theta}{LT} = 10^{-66} = 8.589526 \text{m} \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}} = 1.164209 \cdot 10^{-64}$	$1 -6.3 \cdot \frac{\Theta}{LT} = 10^{-63} = 8.589526 \frac{\text{K}}{\text{m s}}$
$1 \text{k} \frac{\text{K}}{\text{m s}} = 1.164209 \cdot 10^{-61}$	$1 -6 \cdot \frac{\Theta}{LT} = 10^{-60} = 8.589526 \text{k} \frac{\text{K}}{\text{m s}}$
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 3.146588 \cdot 10^{-110}$	$1 -10.9 \cdot \frac{\Theta}{LT^2} = 10^{-109} = 3.178045 \text{m} \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{K}}{\text{m s}^2} = 3.146588 \cdot 10^{-107}$	$1 -10.6 \cdot \frac{\Theta}{LT^2} = 10^{-106} = 3.178045 \frac{\text{K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 3.146588 \cdot 10^{-104}$	$1 -10.3 \cdot \frac{\Theta}{LT^2} = 10^{-103} = 3.178045 \text{k} \frac{\text{K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}} = 1.593722 \cdot 10^{18}$	$1 1.9 \cdot \frac{T\Theta}{L} = 10^{19} = 6.274620 \text{m} \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{s K}}{\text{m}} = 1.593722 \cdot 10^{21}$	$1 2.2 \cdot \frac{T\Theta}{L} = 10^{22} = 6.274620 \frac{\text{s K}}{\text{m}}$
$1 \text{k} \frac{\text{s K}}{\text{m}} = 1.593722 \cdot 10^{24}$	$1 2.5 \cdot \frac{T\Theta}{L} = 10^{25} = 6.274620 \text{k} \frac{\text{s K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 3.490210 \cdot 10^{-59}$	$1 -5.8 \cdot \frac{\Theta}{L^2} = 10^{-58} = 2.865157 \text{m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 3.490210 \cdot 10^{-56}$	$1 -5.5 \cdot \frac{\Theta}{L^2} = 10^{-55} = 2.865157 \frac{\text{K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 3.490210 \cdot 10^{-53}$	$1 -5.2 \cdot \frac{\Theta}{L^2} = 10^{-52} = 2.865157 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 9.433235 \cdot 10^{-102}$	$1 -10.1 \cdot \frac{\Theta}{L^2 T} = 10^{-101} = 1.060082 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 9.433235 \cdot 10^{-99}$	$1 -9.8 \cdot \frac{\Theta}{L^2 T} = 10^{-98} = 1.060082 \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 9.433235 \cdot 10^{-96}$	$1 -9.5 \cdot \frac{\Theta}{L^2 T} = 10^{-95} = 1.060082 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \quad (*)$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.549586 \cdot 10^{-144}$	$1 -14.3 \cdot \frac{\Theta}{L^2 T^2} = 10^{-143} = 3.922205 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.549586 \cdot 10^{-141}$	$1 -14 \cdot \frac{\Theta}{L^2 T^2} = 10^{-140} = 3.922205 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 2.549586 \cdot 10^{-138}$	$1 -13.7 \cdot \frac{\Theta}{L^2 T^2} = 10^{-137} = 3.922205 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}^2} = 1.291345 \cdot 10^{-16}$	$1 -1.5 \cdot \frac{T\Theta}{L^2} = 10^{-15} = 7.743862 \text{m} \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 1.291345 \cdot 10^{-13}$	$1 -1.2 \cdot \frac{T\Theta}{L^2} = 10^{-12} = 7.743862 \frac{\text{s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{s K}}{\text{m}^2} = 1.291345 \cdot 10^{-10}$	$1 -.9 \cdot \frac{T\Theta}{L^2} = 10^{-9} = 7.743862 \text{k} \frac{\text{s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 2.828013 \cdot 10^{-93}$	$1 -9.2 \cdot \frac{\Theta}{L^3} = 10^{-92} = 3.536052 \text{m} \frac{\text{K}}{\text{m}^3}$

$1 \frac{K}{m^3} = 2.828013 \cdot 10^{-90}$	$1 - 8.9 \cdot \frac{\Theta}{L^3} = 10^{-89} = 3.536052 \frac{K}{m^3}$
$1k \frac{K}{m^3} = 2.828013 \cdot 10^{-87}$	$1 - 8.6 \cdot \frac{\Theta}{L^3} = 10^{-86} = 3.536052 k \frac{K}{m^3}$
$1m \frac{K}{m^3 s} = 7.643468 \cdot 10^{-136}$	$1 - 13.5 \cdot \frac{\Theta}{L^3 T} = 10^{-135} = 1.308307 m \frac{K}{m^3 s}$
$1 \frac{K}{m^3 s} = 7.643468 \cdot 10^{-133}$	$1 - 13.2 \cdot \frac{\Theta}{L^3 T} = 10^{-132} = 1.308307 \frac{K}{m^3 s}$
$1k \frac{K}{m^3 s} = 7.643468 \cdot 10^{-130}$	$1 - 12.9 \cdot \frac{\Theta}{L^3 T} = 10^{-129} = 1.308307 k \frac{K}{m^3 s}$
$1m \frac{K}{m^3 s^2} = 2.065854 \cdot 10^{-178}$	$1 - 17.7 \cdot \frac{\Theta}{L^3 T^2} = 10^{-177} = 4.840614 m \frac{K}{m^3 s^2}$
$1 \frac{K}{m^3 s^2} = 2.065854 \cdot 10^{-175}$	$1 - 17.4 \cdot \frac{\Theta}{L^3 T^2} = 10^{-174} = 4.840614 \frac{K}{m^3 s^2}$
$1k \frac{K}{m^3 s^2} = 2.065854 \cdot 10^{-172}$	$1 - 17.1 \cdot \frac{\Theta}{L^3 T^2} = 10^{-171} = 4.840614 k \frac{K}{m^3 s^2}$
$1m \frac{sK}{m^3} = 1.046339 \cdot 10^{-50}$	$1 - 4.9 \cdot \frac{T\Theta}{L^3} = 10^{-49} = 9.557136 m \frac{sK}{m^3}$
$1 \frac{sK}{m^3} = 1.046339 \cdot 10^{-47}$	$1 - 4.6 \cdot \frac{T\Theta}{L^3} = 10^{-46} = 9.557136 \frac{sK}{m^3}$
$1k \frac{sK}{m^3} = 1.046339 \cdot 10^{-44}$	$1 - 4.3 \cdot \frac{T\Theta}{L^3} = 10^{-43} = 9.557136 k \frac{sK}{m^3}$
$1m kg K = 1.224521 \cdot 10^{18}$	$1 1.9 \cdot M\Theta = 10^{19} = 8.166458 m kg K$
$1kg K = 1.224521 \cdot 10^{21}$	$1 2.2 \cdot M\Theta = 10^{22} = 8.166458 kg K$
$1k kg K = 1.224521 \cdot 10^{24}$	$1 2.5 \cdot M\Theta = 10^{25} = 8.166458 k kg K$
$1m \frac{kg K}{s} = 3.309599 \cdot 10^{-25}$ (*)	$1 - 2.4 \cdot \frac{M\Theta}{T} = 10^{-24} = 3.021514 m \frac{kg K}{s}$
$1 \frac{kg K}{s} = 3.309599 \cdot 10^{-22}$ (*)	$1 - 2.1 \cdot \frac{M\Theta}{T} = 10^{-21} = 3.021514 \frac{kg K}{s}$
$1k \frac{kg K}{s} = 3.309599 \cdot 10^{-19}$ (*)	$1 - 1.8 \cdot \frac{M\Theta}{T} = 10^{-18} = 3.021514 k \frac{kg K}{s}$
$1m \frac{kg K}{s^2} = 8.945085 \cdot 10^{-68}$	$1 - 6.7 \cdot \frac{M\Theta}{T^2} = 10^{-67} = 1.117932 m \frac{kg K}{s^2}$
$1 \frac{kg K}{s^2} = 8.945085 \cdot 10^{-65}$	$1 - 6.4 \cdot \frac{M\Theta}{T^2} = 10^{-64} = 1.117932 \frac{kg K}{s^2}$
$1k \frac{kg K}{s^2} = 8.945085 \cdot 10^{-62}$	$1 - 6.1 \cdot \frac{M\Theta}{T^2} = 10^{-61} = 1.117932 k \frac{kg K}{s^2}$
$1m kg s K = 4.530615 \cdot 10^{60}$	$1 6.1 \cdot M T \Theta = 10^{61} = 2.207206 m kg s K$
$1kg s K = 4.530615 \cdot 10^{63}$	$1 6.4 \cdot M T \Theta = 10^{64} = 2.207206 kg s K$
$1k kg s K = 4.530615 \cdot 10^{66}$	$1 6.7 \cdot M T \Theta = 10^{67} = 2.207206 k kg s K$
$1m kg m K = 1.511250 \cdot 10^{52}$	$1 5.3 \cdot M L \Theta = 10^{53} = 6.617037 m kg m K$
$1kg m K = 1.511250 \cdot 10^{55}$	$1 5.6 \cdot M L \Theta = 10^{56} = 6.617037 kg m K$
$1k kg m K = 1.511250 \cdot 10^{58}$	$1 5.9 \cdot M L \Theta = 10^{59} = 6.617037 k kg m K$
$1m \frac{kg m K}{s} = 4.084562 \cdot 10^9$	$1 1 \cdot \frac{ML\Theta}{T} = 10^{10} = 2.448243 m \frac{kg m K}{s}$
$1 \frac{kg m K}{s} = 4.084562 \cdot 10^{12}$	$1 1.3 \cdot \frac{ML\Theta}{T} = 10^{13} = 2.448243 \frac{kg m K}{s}$
$1k \frac{kg m K}{s} = 4.084562 \cdot 10^{15}$	$1 1.6 \cdot \frac{ML\Theta}{T} = 10^{16} = 2.448243 k \frac{kg m K}{s}$
$1m \frac{kg m K}{s^2} = 1.103963 \cdot 10^{-33}$	$1 - 3.2 \cdot \frac{ML\Theta}{T^2} = 10^{-32} = 9.058272 m \frac{kg m K}{s^2}$
$1 \frac{kg m K}{s^2} = 1.103963 \cdot 10^{-30}$	$1 - 2.9 \cdot \frac{ML\Theta}{T^2} = 10^{-29} = 9.058272 \frac{kg m K}{s^2}$
$1k \frac{kg m K}{s^2} = 1.103963 \cdot 10^{-27}$	$1 - 2.6 \cdot \frac{ML\Theta}{T^2} = 10^{-26} = 9.058272 k \frac{kg m K}{s^2}$
$1m kg m s K = 5.591487 \cdot 10^{94}$	$1 9.5 \cdot M L T \Theta = 10^{95} = 1.788433 m kg m s K$
$1kg m s K = 5.591487 \cdot 10^{97}$	$1 9.8 \cdot M L T \Theta = 10^{98} = 1.788433 kg m s K$
$1k kg m s K = 5.591487 \cdot 10^{100}$	$1 10.1 \cdot M L T \Theta = 10^{101} = 1.788433 k kg m s K$
$1m kg m^2 K = 1.865119 \cdot 10^{86}$	$1 8.7 \cdot M L^2 \Theta = 10^{87} = 5.361587 m kg m^2 K$
$1kg m^2 K = 1.865119 \cdot 10^{89}$	$1 9 \cdot M L^2 \Theta = 10^{90} = 5.361587 kg m^2 K$
$1k kg m^2 K = 1.865119 \cdot 10^{92}$	$1 9.3 \cdot M L^2 \Theta = 10^{93} = 5.361587 k kg m^2 K$
$1m \frac{kg m^2 K}{s} = 5.040989 \cdot 10^{43}$	$1 4.4 \cdot \frac{ML^2 \Theta}{T} = 10^{44} = 1.983738 m \frac{kg m^2 K}{s}$
$1 \frac{kg m^2 K}{s} = 5.040989 \cdot 10^{46}$	$1 4.7 \cdot \frac{ML^2 \Theta}{T} = 10^{47} = 1.983738 \frac{kg m^2 K}{s}$
$1k \frac{kg m^2 K}{s} = 5.040989 \cdot 10^{49}$	$1 5 \cdot \frac{ML^2 \Theta}{T} = 10^{50} = 1.983738 k \frac{kg m^2 K}{s}$
$1m \frac{kg m^2 K}{s^2} = 1.362463 \cdot 10^1$	$1 .2 \cdot \frac{ML^2 \Theta}{T^2} = 10^2 = 7.339647 m \frac{kg m^2 K}{s^2}$
$1 \frac{kg m^2 K}{s^2} = 1.362463 \cdot 10^4$	$1 .5 \cdot \frac{ML^2 \Theta}{T^2} = 10^5 = 7.339647 \frac{kg m^2 K}{s^2}$
$1k \frac{kg m^2 K}{s^2} = 1.362463 \cdot 10^7$	$1 .8 \cdot \frac{ML^2 \Theta}{T^2} = 10^8 = 7.339647 k \frac{kg m^2 K}{s^2}$
$1m kg m^2 s K = 6.900769 \cdot 10^{128}$ (*)	$1 12.9 \cdot M L^2 T \Theta = 10^{129} = 1.449114 m kg m^2 s K$
$1kg m^2 s K = 6.900769 \cdot 10^{131}$ (*)	$1 13.2 \cdot M L^2 T \Theta = 10^{132} = 1.449114 kg m^2 s K$
$1k kg m^2 s K = 6.900769 \cdot 10^{134}$ (*)	$1 13.5 \cdot M L^2 T \Theta = 10^{135} = 1.449114 k kg m^2 s K$
$1m \frac{kg K}{m} = 9.921928 \cdot 10^{-17}$	$1 - 1.6 \cdot \frac{M\Theta}{L} = 10^{-16} = 1.007869 m \frac{kg K}{m}$ (*)
$1 \frac{kg K}{m} = 9.921928 \cdot 10^{-14}$	$1 - 1.3 \cdot \frac{M\Theta}{L} = 10^{-13} = 1.007869 \frac{kg K}{m}$ (*)
$1k \frac{kg K}{m} = 9.921928 \cdot 10^{-11}$	$1 - 1 \cdot \frac{M\Theta}{L} = 10^{-10} = 1.007869 k \frac{kg K}{m}$ (*)

$1m \frac{kg\ K}{ms} = 2.681669 \cdot 10^{-59}$	$1 - 5.8 - \frac{M\Theta}{LT} = 10^{-58} = 3.729021 m \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{ms} = 2.681669 \cdot 10^{-56}$	$1 - 5.5 - \frac{M\Theta}{LT} = 10^{-55} = 3.729021 \frac{kg\ K}{ms}$
$1k \frac{kg\ K}{ms^2} = 2.681669 \cdot 10^{-53}$	$1 - 5.2 - \frac{M\Theta}{LT} = 10^{-52} = 3.729021 k \frac{kg\ K}{ms}$
$1m \frac{kg\ K}{ms^2} = 7.247935 \cdot 10^{-102}$	$1 - 10.1 - \frac{M\Theta}{LT^2} = 10^{-101} = 1.379703 m \frac{kg\ K}{ms^2}$
$1 \frac{kg\ K}{ms^2} = 7.247935 \cdot 10^{-99}$	$1 - 9.8 - \frac{M\Theta}{LT^2} = 10^{-98} = 1.379703 \frac{kg\ K}{ms^2}$
$1k \frac{kg\ K}{ms^2} = 7.247935 \cdot 10^{-96}$	$1 - 9.5 - \frac{M\Theta}{LT^2} = 10^{-95} = 1.379703 k \frac{kg\ K}{ms^2}$
$1m \frac{kg\ s\ K}{m} = 3.671022 \cdot 10^{26}$	$1 - 2.7 - \frac{MT\Theta}{L} = 10^{27} = 2.724037 m \frac{kg\ s\ K}{m}$
$1 \frac{kg\ s\ K}{m} = 3.671022 \cdot 10^{29}$	$1 - 3 - \frac{MT\Theta}{L} = 10^{30} = 2.724037 \frac{kg\ s\ K}{m}$
$1k \frac{kg\ s\ K}{m} = 3.671022 \cdot 10^{32}$	$1 - 3.3 - \frac{MT\Theta}{L} = 10^{33} = 2.724037 k \frac{kg\ s\ K}{m}$
$1m \frac{kg\ K}{m^2} = 8.039441 \cdot 10^{-51}$	$1 - 5 - \frac{M\Theta}{L^2} = 10^{-50} = 1.243868 m \frac{kg\ K}{m^2}$
$1 \frac{kg\ K}{m^2} = 8.039441 \cdot 10^{-48}$	$1 - 4.7 - \frac{M\Theta}{L^2} = 10^{-47} = 1.243868 \frac{kg\ K}{m^2}$
$1k \frac{kg\ K}{m^2} = 8.039441 \cdot 10^{-45}$	$1 - 4.4 - \frac{M\Theta}{L^2} = 10^{-44} = 1.243868 k \frac{kg\ K}{m^2}$
$1m \frac{kg\ K}{m^2\ s} = 2.172876 \cdot 10^{-93}$	$1 - 9.2 - \frac{M\Theta}{L^2T} = 10^{-92} = 4.602195 m \frac{kg\ K}{m^2\ s}$
$1 \frac{kg\ K}{m^2\ s} = 2.172876 \cdot 10^{-90}$	$1 - 8.9 - \frac{M\Theta}{L^2T} = 10^{-89} = 4.602195 \frac{kg\ K}{m^2\ s}$
$1k \frac{kg\ K}{m^2\ s} = 2.172876 \cdot 10^{-87}$	$1 - 8.6 - \frac{M\Theta}{L^2T} = 10^{-86} = 4.602195 k \frac{kg\ K}{m^2\ s}$
$1m \frac{kg\ K}{m^2\ s^2} = 5.872785 \cdot 10^{-136}$	$1 - 13.5 - \frac{M\Theta}{L^2T^2} = 10^{-135} = 1.702770 m \frac{kg\ K}{m^2\ s^2}$
$1 \frac{kg\ K}{m^2\ s^2} = 5.872785 \cdot 10^{-133}$	$1 - 13.2 - \frac{M\Theta}{L^2T^2} = 10^{-132} = 1.702770 \frac{kg\ K}{m^2\ s^2}$
$1k \frac{kg\ K}{m^2\ s^2} = 5.872785 \cdot 10^{-130}$	$1 - 12.9 - \frac{M\Theta}{L^2T^2} = 10^{-129} = 1.702770 k \frac{kg\ K}{m^2\ s^2}$
$1m \frac{kg\ s\ K}{m^2} = 2.974519 \cdot 10^{-8}$	$1 - 7 - \frac{MT\Theta}{L^2} = 10^{-7} = 3.361888 m \frac{kg\ s\ K}{m^2}$
$1 \frac{kg\ s\ K}{m^2} = 2.974519 \cdot 10^{-5}$	$1 - 4 - \frac{MT\Theta}{L^2} = 10^{-4} = 3.361888 \frac{kg\ s\ K}{m^2}$
$1k \frac{kg\ s\ K}{m^2} = 2.974519 \cdot 10^{-2}$	$1 - 1 - \frac{MT\Theta}{L^2} = 10^{-1} = 3.361888 k \frac{kg\ s\ K}{m^2}$
$1m \frac{kg\ K}{m^3} = 6.514119 \cdot 10^{-85}$	$1 - 8.4 - \frac{M\Theta}{L^3} = 10^{-84} = 1.535127 m \frac{kg\ K}{m^3}$
$1 \frac{kg\ K}{m^3} = 6.514119 \cdot 10^{-82}$	$1 - 8.1 - \frac{M\Theta}{L^3} = 10^{-81} = 1.535127 \frac{kg\ K}{m^3}$
$1k \frac{kg\ K}{m^3} = 6.514119 \cdot 10^{-79}$	$1 - 7.8 - \frac{M\Theta}{L^3} = 10^{-78} = 1.535127 k \frac{kg\ K}{m^3}$
$1m \frac{kg\ K}{m^3\ s} = 1.760617 \cdot 10^{-127}$	$1 - 12.6 - \frac{M\Theta}{L^3T} = 10^{-126} = 5.679828 m \frac{kg\ K}{m^3\ s}$
$1 \frac{kg\ K}{m^3\ s} = 1.760617 \cdot 10^{-124}$	$1 - 12.3 - \frac{M\Theta}{L^3T} = 10^{-123} = 5.679828 \frac{kg\ K}{m^3\ s}$
$1k \frac{kg\ K}{m^3\ s} = 1.760617 \cdot 10^{-121}$	$1 - 12 - \frac{M\Theta}{L^3T} = 10^{-120} = 5.679828 k \frac{kg\ K}{m^3\ s}$
$1m \frac{kg\ K}{m^3\ s^2} = 4.758542 \cdot 10^{-170}$	$1 - 16.9 - \frac{M\Theta}{L^3T^2} = 10^{-169} = 2.101484 m \frac{kg\ K}{m^3\ s^2}$
$1 \frac{kg\ K}{m^3\ s^2} = 4.758542 \cdot 10^{-167}$	$1 - 16.6 - \frac{M\Theta}{L^3T^2} = 10^{-166} = 2.101484 \frac{kg\ K}{m^3\ s^2}$
$1k \frac{kg\ K}{m^3\ s^2} = 4.758542 \cdot 10^{-164}$	$1 - 16.3 - \frac{M\Theta}{L^3T^2} = 10^{-163} = 2.101484 k \frac{kg\ K}{m^3\ s^2}$
$1m \frac{kg\ s\ K}{m^3} = 2.410164 \cdot 10^{-42}$	$1 - 4.1 - \frac{MT\Theta}{L^3} = 10^{-41} = 4.149095 m \frac{kg\ s\ K}{m^3}$
$1 \frac{kg\ s\ K}{m^3} = 2.410164 \cdot 10^{-39}$	$1 - 3.8 - \frac{MT\Theta}{L^3} = 10^{-38} = 4.149095 \frac{kg\ s\ K}{m^3}$
$1k \frac{kg\ s\ K}{m^3} = 2.410164 \cdot 10^{-36}$	$1 - 3.5 - \frac{MT\Theta}{L^3} = 10^{-35} = 4.149095 k \frac{kg\ s\ K}{m^3}$
<hr/>	<hr/>
$1m \frac{K}{C} = 7.934321 \cdot 10^{-10}$	$1 - .9 - \frac{\Theta}{Q} = 10^{-9} = 1.260347 m \frac{K}{C}$
$1 \frac{K}{C} = 7.934321 \cdot 10^{-7}$	$1 - .6 - \frac{\Theta}{Q} = 10^{-6} = 1.260347 \frac{K}{C}$
$1k \frac{K}{C} = 7.934321 \cdot 10^{-4}$	$1 - .3 - \frac{\Theta}{Q} = 10^{-3} = 1.260347 k \frac{K}{C}$
$1m \frac{K}{sC} = 2.144465 \cdot 10^{-52}$	$1 - 5.1 - \frac{\Theta}{TQ} = 10^{-51} = 4.663169 m \frac{K}{sC}$
$1 \frac{K}{sC} = 2.144465 \cdot 10^{-49}$	$1 - 4.8 - \frac{\Theta}{TQ} = 10^{-48} = 4.663169 \frac{K}{sC}$
$1k \frac{K}{sC} = 2.144465 \cdot 10^{-46}$	$1 - 4.5 - \frac{\Theta}{TQ} = 10^{-45} = 4.663169 k \frac{K}{sC}$
$1m \frac{K}{s^2C} = 5.795995 \cdot 10^{-95}$ (*)	$1 - 9.4 - \frac{\Theta}{T^2Q} = 10^{-94} = 1.725329 m \frac{K}{s^2C}$
$1 \frac{K}{s^2C} = 5.795995 \cdot 10^{-92}$ (*)	$1 - 9.1 - \frac{\Theta}{T^2Q} = 10^{-91} = 1.725329 \frac{K}{s^2C}$
$1k \frac{K}{s^2C} = 5.795995 \cdot 10^{-89}$ (*)	$1 - 8.8 - \frac{\Theta}{T^2Q} = 10^{-88} = 1.725329 k \frac{K}{s^2C}$
$1m \frac{sK}{C} = 2.935625 \cdot 10^{33}$	$1 - 3.4 - \frac{T\Theta}{Q} = 10^{34} = 3.406429 m \frac{sK}{C}$
$1 \frac{sK}{C} = 2.935625 \cdot 10^{36}$	$1 - 3.7 - \frac{T\Theta}{Q} = 10^{37} = 3.406429 \frac{sK}{C}$
$1k \frac{sK}{C} = 2.935625 \cdot 10^{39}$	$1 - 4 - \frac{T\Theta}{Q} = 10^{40} = 3.406429 k \frac{sK}{C}$
$1m \frac{mK}{C} = 9.792192 \cdot 10^{24}$	$1 - 2.5 - \frac{L\Theta}{Q} = 10^{25} = 1.021222 m \frac{mK}{C}$
$1 \frac{mK}{C} = 9.792192 \cdot 10^{27}$	$1 - 2.8 - \frac{L\Theta}{Q} = 10^{28} = 1.021222 \frac{mK}{C}$
$1k \frac{mK}{C} = 9.792192 \cdot 10^{30}$	$1 - 3.1 - \frac{L\Theta}{Q} = 10^{31} = 1.021222 k \frac{mK}{C}$
$1m \frac{mK}{sC} = 2.646604 \cdot 10^{-18}$	$1 - 1.7 - \frac{L\Theta}{TQ} = 10^{-17} = 3.778426 m \frac{mK}{sC}$

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 2.646604 \cdot 10^{-15} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 2.646604 \cdot 10^{-12} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} &= 7.153164 \cdot 10^{-61} \\
1 \frac{\text{mK}}{\text{s}^2\text{C}} &= 7.153164 \cdot 10^{-58} \\
1 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} &= 7.153164 \cdot 10^{-55} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 3.623021 \cdot 10^{67} \\
1 \frac{\text{msK}}{\text{C}} &= 3.623021 \cdot 10^{70} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 3.623021 \cdot 10^{73} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} &= 1.208510 \cdot 10^{59} \\
1 \frac{\text{m}^2\text{K}}{\text{C}} &= 1.208510 \cdot 10^{62} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} &= 1.208510 \cdot 10^{65} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} &= 3.266324 \cdot 10^{16} \\
1 \frac{\text{m}^2\text{K}}{\text{sC}} &= 3.266324 \cdot 10^{19} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} &= 3.266324 \cdot 10^{22} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 8.828122 \cdot 10^{-27} \\
1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 8.828122 \cdot 10^{-24} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 8.828122 \cdot 10^{-21} \\
1 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} &= 4.471374 \cdot 10^{101} \\
1 \frac{\text{m}^2\text{sK}}{\text{C}} &= 4.471374 \cdot 10^{104} \\
1 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} &= 4.471374 \cdot 10^{107} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= 6.428943 \cdot 10^{-44} \\
1 \frac{\text{K}}{\text{mC}} &= 6.428943 \cdot 10^{-41} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 6.428943 \cdot 10^{-38} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 1.737595 \cdot 10^{-86} \\
1 \frac{\text{K}}{\text{msC}} &= 1.737595 \cdot 10^{-83} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 1.737595 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 4.696321 \cdot 10^{-129} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 4.696321 \cdot 10^{-126} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 4.696321 \cdot 10^{-123} \\
1 \mathbf{m} \frac{\text{sk}}{\text{mC}} &= 2.378649 \cdot 10^{-1} \\
1 \frac{\text{sk}}{\text{mC}} &= 2.378649 \cdot 10^2 \\
1 \mathbf{k} \frac{\text{sk}}{\text{mC}} &= 2.378649 \cdot 10^5 \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 5.209180 \cdot 10^{-78} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 5.209180 \cdot 10^{-75} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} &= 5.209180 \cdot 10^{-72} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= 1.407922 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 1.407922 \cdot 10^{-117} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 1.407922 \cdot 10^{-114} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 3.805289 \cdot 10^{-163} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 3.805289 \cdot 10^{-160} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 3.805289 \cdot 10^{-157} \\
1 \mathbf{m} \frac{\text{sk}}{\text{m}^2\text{C}} &= 1.927349 \cdot 10^{-35} \\
1 \frac{\text{sk}}{\text{m}^2\text{C}} &= 1.927349 \cdot 10^{-32} \\
1 \mathbf{k} \frac{\text{sk}}{\text{m}^2\text{C}} &= 1.927349 \cdot 10^{-29} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 4.220843 \cdot 10^{-112} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 4.220843 \cdot 10^{-109} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 4.220843 \cdot 10^{-106}
\end{aligned}
\begin{aligned}
1 -1.4 \cdot \frac{L\Theta}{TQ} &= 10^{-14} = 3.778426 \frac{\text{mK}}{\text{sC}} \\
1 -1.1 \cdot \frac{L\Theta}{TQ} &= 10^{-11} = 3.778426 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 -6 \cdot \frac{L\Theta}{T^2Q} &= 10^{-60} = 1.397983 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 -5.7 \cdot \frac{L\Theta}{T^2Q} &= 10^{-57} = 1.397983 \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 -5.4 \cdot \frac{L\Theta}{T^2Q} &= 10^{-54} = 1.397983 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 6.8 \cdot \frac{LT\Theta}{Q} &= 10^{68} = 2.760128 \mathbf{m} \frac{\text{msK}}{\text{C}} \\
1 7.1 \cdot \frac{LT\Theta}{Q} &= 10^{71} = 2.760128 \frac{\text{msK}}{\text{C}} \\
1 7.4 \cdot \frac{LT\Theta}{Q} &= 10^{74} = 2.760128 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 6 \cdot \frac{L^2\Theta}{Q} &= 10^{60} = 8.274655 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 6.3 \cdot \frac{L^2\Theta}{Q} &= 10^{63} = 8.274655 \frac{\text{m}^2\text{K}}{\text{C}} \\
1 6.6 \cdot \frac{L^2\Theta}{Q} &= 10^{66} = 8.274655 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 1.7 \cdot \frac{L^2\Theta}{TQ} &= 10^{17} = 3.061546 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 2 \cdot \frac{L^2\Theta}{TQ} &= 10^{20} = 3.061546 \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 2.3 \cdot \frac{L^2\Theta}{TQ} &= 10^{23} = 3.061546 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 -2.6 \cdot \frac{L^2\Theta}{T^2Q} &= 10^{-26} = 1.132744 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 -2.3 \cdot \frac{L^2\Theta}{T^2Q} &= 10^{-23} = 1.132744 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 -2 \cdot \frac{L^2\Theta}{T^2Q} &= 10^{-20} = 1.132744 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 10.2 \cdot \frac{L^2T\Theta}{Q} &= 10^{102} = 2.236449 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 10.5 \cdot \frac{L^2T\Theta}{Q} &= 10^{105} = 2.236449 \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 10.8 \cdot \frac{L^2T\Theta}{Q} &= 10^{108} = 2.236449 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 -4.3 \cdot \frac{\Theta}{LQ} &= 10^{-43} = 1.555466 \mathbf{m} \frac{\text{K}}{\text{mC}} \\
1 -4 \cdot \frac{\Theta}{LQ} &= 10^{-40} = 1.555466 \frac{\text{K}}{\text{mC}} \\
1 -3.7 \cdot \frac{\Theta}{LQ} &= 10^{-37} = 1.555466 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 -8.5 \cdot \frac{\Theta}{LTQ} &= 10^{-85} = 5.755079 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 -8.2 \cdot \frac{\Theta}{LTQ} &= 10^{-82} = 5.755079 \frac{\text{K}}{\text{msC}} \\
1 -7.9 \cdot \frac{\Theta}{LTQ} &= 10^{-79} = 5.755079 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 -12.8 \cdot \frac{\Theta}{LT^2Q} &= 10^{-128} = 2.129326 \mathbf{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 -12.5 \cdot \frac{\Theta}{LT^2Q} &= 10^{-125} = 2.129326 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 -12.2 \cdot \frac{\Theta}{LT^2Q} &= 10^{-122} = 2.129326 \mathbf{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 4.204066 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 .3 \cdot \frac{T\Theta}{LQ} &= 10^3 = 4.204066 \frac{\text{sk}}{\text{mC}} \\
1 .6 \cdot \frac{T\Theta}{LQ} &= 10^6 = 4.204066 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 -7.7 \cdot \frac{\Theta}{L^2Q} &= 10^{-77} = 1.919688 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -7.4 \cdot \frac{\Theta}{L^2Q} &= 10^{-74} = 1.919688 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -7.1 \cdot \frac{\Theta}{L^2Q} &= 10^{-71} = 1.919688 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -11.9 \cdot \frac{\Theta}{L^2TQ} &= 10^{-119} = 7.102668 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 -11.6 \cdot \frac{\Theta}{L^2TQ} &= 10^{-116} = 7.102668 \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 -11.3 \cdot \frac{\Theta}{L^2TQ} &= 10^{-113} = 7.102668 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 -16.2 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-162} = 2.627921 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -15.9 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-159} = 2.627921 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -15.6 \cdot \frac{\Theta}{L^2T^2Q} &= 10^{-156} = 2.627921 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -3.4 \cdot \frac{T\Theta}{L^2Q} &= 10^{-34} = 5.188475 \mathbf{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 -3.1 \cdot \frac{T\Theta}{L^2Q} &= 10^{-31} = 5.188475 \frac{\text{sk}}{\text{m}^2\text{C}} \\
1 -2.8 \cdot \frac{T\Theta}{L^2Q} &= 10^{-28} = 5.188475 \mathbf{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 -11.1 \cdot \frac{\Theta}{L^3Q} &= 10^{-111} = 2.369195 \mathbf{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 -10.8 \cdot \frac{\Theta}{L^3Q} &= 10^{-108} = 2.369195 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 -10.5 \cdot \frac{\Theta}{L^3Q} &= 10^{-105} = 2.369195 \mathbf{k} \frac{\text{K}}{\text{m}^3\text{C}}
\end{aligned}$$

$1m \frac{K}{m^3 s C} = 1.140797 \cdot 10^{-154}$	$1 -15.3 - \frac{\Theta}{L^3 T Q} = 10^{-153} = 8.765803 m \frac{K}{m^3 s C}$
$1 \frac{K}{m^3 s C} = 1.140797 \cdot 10^{-151}$	$1 -15 - \frac{\Theta}{L^3 T Q} = 10^{-150} = 8.765803 \frac{K}{m^3 s C}$
$1k \frac{K}{m^3 s C} = 1.140797 \cdot 10^{-148}$	$1 -14.7 - \frac{\Theta}{L^3 T Q} = 10^{-147} = 8.765803 k \frac{K}{m^3 s C}$
$1m \frac{K}{m^3 s^2 C} = 3.083312 \cdot 10^{-197}$	$1 -19.6 - \frac{\Theta}{L^3 T^2 Q} = 10^{-196} = 3.243266 m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 3.083312 \cdot 10^{-194}$	$1 -19.3 - \frac{\Theta}{L^3 T^2 Q} = 10^{-193} = 3.243266 \frac{K}{m^3 s^2 C}$
$1k \frac{K}{m^3 s^2 C} = 3.083312 \cdot 10^{-191}$	$1 -19 - \frac{\Theta}{L^3 T^2 Q} = 10^{-190} = 3.243266 k \frac{K}{m^3 s^2 C}$
$1m \frac{s K}{m^3 C} = 1.561673 \cdot 10^{-69}$	$1 -6.8 - \frac{T \Theta}{L^3 Q} = 10^{-68} = 6.403389 m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 1.561673 \cdot 10^{-66}$	$1 -6.5 - \frac{T \Theta}{L^3 Q} = 10^{-65} = 6.403389 \frac{s K}{m^3 C}$
$1k \frac{s K}{m^3 C} = 1.561673 \cdot 10^{-63}$	$1 -6.2 - \frac{T \Theta}{L^3 Q} = 10^{-62} = 6.403389 k \frac{s K}{m^3 C}$
<hr/>	<hr/>
$1m \frac{kg K}{C} = 1.827612 \cdot 10^{-1}$	$1 \frac{M \Theta}{Q} = 1 = 5.471620 m \frac{kg K}{C}$
$1 \frac{kg K}{C} = 1.827612 \cdot 10^2$	$1 .3 - \frac{M \Theta}{Q} = 10^3 = 5.471620 \frac{kg K}{C}$
$1k \frac{kg K}{C} = 1.827612 \cdot 10^5$	$1 .6 - \frac{M \Theta}{Q} = 10^6 = 5.471620 k \frac{kg K}{C}$
$1m \frac{kg K}{s C} = 4.939616 \cdot 10^{-44}$	$1 -4.3 - \frac{M \Theta}{T Q} = 10^{-43} = 2.024449 m \frac{kg K}{s C}$
$1 \frac{kg K}{s C} = 4.939616 \cdot 10^{-41}$	$1 -4 - \frac{M \Theta}{T Q} = 10^{-40} = 2.024449 \frac{kg K}{s C}$
$1k \frac{kg K}{s C} = 4.939616 \cdot 10^{-38}$	$1 -3.7 - \frac{M \Theta}{T Q} = 10^{-37} = 2.024449 k \frac{kg K}{s C}$
$1m \frac{kg K}{s^2 C} = 1.335065 \cdot 10^{-86}$	$1 -8.5 - \frac{M \Theta}{T^2 Q} = 10^{-85} = 7.490273 m \frac{kg K}{s^2 C}$
$1 \frac{kg K}{s^2 C} = 1.335065 \cdot 10^{-83}$	$1 -8.2 - \frac{M \Theta}{T^2 Q} = 10^{-82} = 7.490273 \frac{kg K}{s^2 C}$
$1k \frac{kg K}{s^2 C} = 1.335065 \cdot 10^{-80}$	$1 -7.9 - \frac{M \Theta}{T^2 Q} = 10^{-79} = 7.490273 k \frac{kg K}{s^2 C}$
$1m \frac{kg s K}{C} = 6.761997 \cdot 10^{41} \quad (*)$	$1 4.2 - \frac{M T \Theta}{Q} = 10^{42} = 1.478853 m \frac{kg s K}{C}$
$1 \frac{kg s K}{C} = 6.761997 \cdot 10^{44} \quad (*)$	$1 4.5 - \frac{M T \Theta}{Q} = 10^{45} = 1.478853 \frac{kg s K}{C}$
$1k \frac{kg s K}{C} = 6.761997 \cdot 10^{47} \quad (*)$	$1 4.8 - \frac{M T \Theta}{Q} = 10^{48} = 1.478853 k \frac{kg s K}{C}$
$1m \frac{kg m K}{C} = 2.255560 \cdot 10^{33}$	$1 3.4 - \frac{M L \Theta}{Q} = 10^{34} = 4.433490 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 2.255560 \cdot 10^{36}$	$1 3.7 - \frac{M L \Theta}{Q} = 10^{37} = 4.433490 \frac{kg m K}{C}$
$1k \frac{kg m K}{C} = 2.255560 \cdot 10^{39}$	$1 4 - \frac{M L \Theta}{Q} = 10^{40} = 4.433490 k \frac{kg m K}{C}$
$1m \frac{kg m K}{s C} = 6.096259 \cdot 10^{-10}$	$1 -.9 - \frac{M L \Theta}{T Q} = 10^{-9} = 1.640350 m \frac{kg m K}{s C}$
$1 \frac{kg m K}{s C} = 6.096259 \cdot 10^{-7}$	$1 -.6 - \frac{M L \Theta}{T Q} = 10^{-6} = 1.640350 \frac{kg m K}{s C}$
$1k \frac{kg m K}{s C} = 6.096259 \cdot 10^{-4}$	$1 -.3 - \frac{M L \Theta}{T Q} = 10^{-3} = 1.640350 k \frac{kg m K}{s C}$
$1m \frac{kg m K}{s^2 C} = 1.647679 \cdot 10^{-52}$	$1 -5.1 - \frac{M L \Theta}{T^2 Q} = 10^{-51} = 6.069145 m \frac{kg m K}{s^2 C}$
$1 \frac{kg m K}{s^2 C} = 1.647679 \cdot 10^{-49}$	$1 -4.8 - \frac{M L \Theta}{T^2 Q} = 10^{-48} = 6.069145 \frac{kg m K}{s^2 C}$
$1k \frac{kg m K}{s^2 C} = 1.647679 \cdot 10^{-46}$	$1 -4.5 - \frac{M L \Theta}{T^2 Q} = 10^{-45} = 6.069145 k \frac{kg m K}{s^2 C}$
$1m \frac{kg m s K}{C} = 8.345362 \cdot 10^{75}$	$1 7.6 - \frac{M L T \Theta}{Q} = 10^{76} = 1.198270 m \frac{kg m s K}{C}$
$1 \frac{kg m s K}{C} = 8.345362 \cdot 10^{78}$	$1 7.9 - \frac{M L T \Theta}{Q} = 10^{79} = 1.198270 \frac{kg m s K}{C}$
$1k \frac{kg m s K}{C} = 8.345362 \cdot 10^{81}$	$1 8.2 - \frac{M L T \Theta}{Q} = 10^{82} = 1.198270 k \frac{kg m s K}{C}$
$1m \frac{kg m^2 K}{C} = 2.783713 \cdot 10^{67}$	$1 6.8 - \frac{M L^2 \Theta}{Q} = 10^{68} = 3.592324 m \frac{kg m^2 K}{C}$
$1 \frac{kg m^2 K}{C} = 2.783713 \cdot 10^{70}$	$1 7.1 - \frac{M L^2 \Theta}{Q} = 10^{71} = 3.592324 \frac{kg m^2 K}{C}$
$1k \frac{kg m^2 K}{C} = 2.783713 \cdot 10^{73}$	$1 7.4 - \frac{M L^2 \Theta}{Q} = 10^{74} = 3.592324 k \frac{kg m^2 K}{C}$
$1m \frac{kg m^2 K}{s C} = 7.523737 \cdot 10^{24}$	$1 2.5 - \frac{M L^2 \Theta}{T Q} = 10^{25} = 1.329127 m \frac{kg m^2 K}{s C}$
$1 \frac{kg m^2 K}{s C} = 7.523737 \cdot 10^{27}$	$1 2.8 - \frac{M L^2 \Theta}{T Q} = 10^{28} = 1.329127 \frac{kg m^2 K}{s C}$
$1k \frac{kg m^2 K}{s C} = 7.523737 \cdot 10^{30}$	$1 3.1 - \frac{M L^2 \Theta}{T Q} = 10^{31} = 1.329127 k \frac{kg m^2 K}{s C}$
$1m \frac{kg m^2 K}{s^2 C} = 2.033493 \cdot 10^{-18}$	$1 -1.7 - \frac{M L^2 \Theta}{T^2 Q} = 10^{-17} = 4.917646 m \frac{kg m^2 K}{s^2 C}$
$1 \frac{kg m^2 K}{s^2 C} = 2.033493 \cdot 10^{-15}$	$1 -1.4 - \frac{M L^2 \Theta}{T^2 Q} = 10^{-14} = 4.917646 \frac{kg m^2 K}{s^2 C}$
$1k \frac{kg m^2 K}{s^2 C} = 2.033493 \cdot 10^{-12}$	$1 -1.1 - \frac{M L^2 \Theta}{T^2 Q} = 10^{-11} = 4.917646 k \frac{kg m^2 K}{s^2 C}$
$1m \frac{kg m^2 s K}{C} = 1.029948 \cdot 10^{110} \quad (*)$	$1 11.1 - \frac{M L^2 T \Theta}{Q} = 10^{111} = 9.709227 m \frac{kg m^2 s K}{C}$
$1 \frac{kg m^2 s K}{C} = 1.029948 \cdot 10^{113} \quad (*)$	$1 11.4 - \frac{M L^2 T \Theta}{Q} = 10^{114} = 9.709227 \frac{kg m^2 s K}{C}$
$1k \frac{kg m^2 s K}{C} = 1.029948 \cdot 10^{116} \quad (*)$	$1 11.7 - \frac{M L^2 T \Theta}{Q} = 10^{117} = 9.709227 k \frac{kg m^2 s K}{C}$
$1m \frac{kg K}{m C} = 1.480860 \cdot 10^{-35}$	$1 -3.4 - \frac{M \Theta}{L Q} = 10^{-34} = 6.752834 m \frac{kg K}{m C}$
$1 \frac{kg K}{m C} = 1.480860 \cdot 10^{-32}$	$1 -3.1 - \frac{M \Theta}{L Q} = 10^{-31} = 6.752834 \frac{kg K}{m C}$

$1\text{k}\frac{\text{kg K}}{\text{m C}} = 1.480860 \cdot 10^{-29}$	$1 - 2.8 - \frac{M\Theta}{LQ} = 10^{-28} = 6.752834 \text{k}\frac{\text{kg K}}{\text{m C}}$
$1\text{m}\frac{\text{kg K}}{\text{m s C}} = 4.002423 \cdot 10^{-78} \quad (*)$	$1 - 7.7 - \frac{M\Theta}{LTQ} = 10^{-77} = 2.498486 \text{m}\frac{\text{kg K}}{\text{m s C}}$
$1\frac{\text{kg K}}{\text{m s C}} = 4.002423 \cdot 10^{-75} \quad (*)$	$1 - 7.4 - \frac{M\Theta}{LTQ} = 10^{-74} = 2.498486 \frac{\text{kg K}}{\text{m s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m s C}} = 4.002423 \cdot 10^{-72} \quad (*)$	$1 - 7.1 - \frac{M\Theta}{LTQ} = 10^{-71} = 2.498486 \text{k}\frac{\text{kg K}}{\text{m s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.081763 \cdot 10^{-120}$	$1 - 11.9 - \frac{M\Theta}{LT^2 Q} = 10^{-119} = 9.244168 \text{m}\frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.081763 \cdot 10^{-117}$	$1 - 11.6 - \frac{M\Theta}{LT^2 Q} = 10^{-116} = 9.244168 \frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m s}^2 \text{C}} = 1.081763 \cdot 10^{-114}$	$1 - 11.3 - \frac{M\Theta}{LT^2 Q} = 10^{-113} = 9.244168 \text{k}\frac{\text{kg K}}{\text{m s}^2 \text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m C}} = 5.479044 \cdot 10^7$	$1 - 8 - \frac{MT\Theta}{LQ} = 10^8 = 1.825136 \text{m}\frac{\text{kg s K}}{\text{m C}}$
$1\frac{\text{kg s K}}{\text{m C}} = 5.479044 \cdot 10^{13}$	$1 - 1.1 - \frac{MT\Theta}{LQ} = 10^{11} = 1.825136 \frac{\text{kg s K}}{\text{m C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{C}} = 1.199896 \cdot 10^{-69} \quad (*)$	$1 - 1.4 - \frac{MT\Theta}{LQ} = 10^{14} = 1.825136 \text{k}\frac{\text{kg s K}}{\text{m C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{C}} = 1.199896 \cdot 10^{-66} \quad (*)$	$1 - 6.8 - \frac{M\Theta}{L^2 Q} = 10^{-68} = 8.334053 \text{m}\frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{C}} = 1.199896 \cdot 10^{-63} \quad (*)$	$1 - 6.5 - \frac{M\Theta}{L^2 Q} = 10^{-65} = 8.334053 \frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 3.243044 \cdot 10^{-112}$	$1 - 6.2 - \frac{M\Theta}{L^2 Q} = 10^{-62} = 8.334053 \text{k}\frac{\text{kg K}}{\text{m}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 3.243044 \cdot 10^{-109}$	$1 - 11.1 - \frac{M\Theta}{L^2 TQ} = 10^{-111} = 3.083523 \text{m}\frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{s C}} = 3.243044 \cdot 10^{-106}$	$1 - 10.8 - \frac{M\Theta}{L^2 TQ} = 10^{-108} = 3.083523 \frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 8.765203 \cdot 10^{-155}$	$1 - 10.5 - \frac{M\Theta}{L^2 TQ} = 10^{-105} = 3.083523 \text{k}\frac{\text{kg K}}{\text{m}^2 \text{s C}}$
$1\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 8.765203 \cdot 10^{-152}$	$1 - 15.4 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-154} = 1.140875 \text{m}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} = 8.765203 \cdot 10^{-149}$	$1 - 15.1 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-151} = 1.140875 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 4.439506 \cdot 10^{-27}$	$1 - 14.8 - \frac{M\Theta}{L^2 T^2 Q} = 10^{-148} = 1.140875 \text{k}\frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 4.439506 \cdot 10^{-24}$	$1 - 2.6 - \frac{MT\Theta}{L^2 Q} = 10^{-26} = 2.252503 \text{m}\frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\text{k}\frac{\text{kg s K}}{\text{m}^2 \text{C}} = 4.439506 \cdot 10^{-21}$	$1 - 2.3 - \frac{MT\Theta}{L^2 Q} = 10^{-23} = 2.252503 \frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{C}} = 9.722402 \cdot 10^{-104}$	$1 - 2 - \frac{MT\Theta}{L^2 Q} = 10^{-20} = 2.252503 \text{k}\frac{\text{kg s K}}{\text{m}^2 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{C}} = 9.722402 \cdot 10^{-101}$	$1 - 10.3 - \frac{M\Theta}{L^3 Q} = 10^{-103} = 1.028552 \text{m}\frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{C}} = 9.722402 \cdot 10^{-98}$	$1 - 10 - \frac{M\Theta}{L^3 Q} = 10^{-100} = 1.028552 \frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 2.627742 \cdot 10^{-146}$	$1 - 9.7 - \frac{M\Theta}{L^3 Q} = 10^{-97} = 1.028552 \text{k}\frac{\text{kg K}}{\text{m}^3 \text{C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 2.627742 \cdot 10^{-143}$	$1 - 14.5 - \frac{M\Theta}{L^3 TQ} = 10^{-145} = 3.805549 \text{m}\frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{s C}} = 2.627742 \cdot 10^{-140}$	$1 - 14.2 - \frac{M\Theta}{L^3 TQ} = 10^{-142} = 3.805549 \frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\text{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 7.102182 \cdot 10^{-189}$	$1 - 13.9 - \frac{M\Theta}{L^3 TQ} = 10^{-139} = 3.805549 \text{k}\frac{\text{kg K}}{\text{m}^3 \text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 7.102182 \cdot 10^{-186}$	$1 - 18.8 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-188} = 1.408018 \text{m}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} = 7.102182 \cdot 10^{-183}$	$1 - 18.5 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-185} = 1.408018 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\text{m}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 3.597199 \cdot 10^{-61} \quad (*)$	$1 - 18.2 - \frac{M\Theta}{L^3 T^2 Q} = 10^{-182} = 1.408018 \text{k}\frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}}$
$1\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 3.597199 \cdot 10^{-58} \quad (*)$	$1 - 6 - \frac{MT\Theta}{L^3 Q} = 10^{-60} = 2.779941 \text{m}\frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*)$
$1\text{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}} = 3.597199 \cdot 10^{-55} \quad (*)$	$1 - 5.7 - \frac{MT\Theta}{L^3 Q} = 10^{-57} = 2.779941 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*)$
$1\text{m CK} = 3.561837 \cdot 10^{28}$	$1 - 5.4 - \frac{MT\Theta}{L^3 Q} = 10^{-54} = 2.779941 \text{k}\frac{\text{kg s K}}{\text{m}^3 \text{C}} \quad (*)$

$1\text{CK} = 3.561837 \cdot 10^{31}$	$1 - 3.2 - Q\Theta = 10^{32} = 2.807540 \text{CK}$
$1\text{k CK} = 3.561837 \cdot 10^{34}$	$1 - 3.5 - Q\Theta = 10^{35} = 2.807540 \text{k CK}$
$1\text{m}\frac{\text{CK}}{\text{s}} = 9.626826 \cdot 10^{-15}$	$1 - 1.4 - \frac{Q\Theta}{T} = 10^{-14} = 1.038764 \text{m}\frac{\text{CK}}{\text{s}}$
$1\frac{\text{CK}}{\text{s}} = 9.626826 \cdot 10^{-12}$	$1 - 1.1 - \frac{Q\Theta}{T} = 10^{-11} = 1.038764 \frac{\text{CK}}{\text{s}}$
$1\text{k}\frac{\text{CK}}{\text{s}} = 9.626826 \cdot 10^{-9}$	$1 - .8 - \frac{Q\Theta}{T} = 10^{-8} = 1.038764 \text{k}\frac{\text{CK}}{\text{s}}$
$1\text{m}\frac{\text{CK}}{\text{s}^2} = 2.601910 \cdot 10^{-57}$	$1 - 5.6 - \frac{Q\Theta}{T^2} = 10^{-56} = 3.843331 \text{m}\frac{\text{CK}}{\text{s}^2}$
$1\frac{\text{CK}}{\text{s}^2} = 2.601910 \cdot 10^{-54}$	$1 - 5.3 - \frac{Q\Theta}{T^2} = 10^{-53} = 3.843331 \frac{\text{CK}}{\text{s}^2}$
$1\text{k}\frac{\text{CK}}{\text{s}^2} = 2.601910 \cdot 10^{-51}$	$1 - 5 - \frac{Q\Theta}{T^2} = 10^{-50} = 3.843331 \text{k}\frac{\text{CK}}{\text{s}^2}$
$1\text{m s CK} = 1.317847 \cdot 10^{71}$	$1 - 7.2 - TQ\Theta = 10^{72} = 7.588136 \text{m s CK}$
$1\text{s CK} = 1.317847 \cdot 10^{74}$	$1 - 7.5 - TQ\Theta = 10^{75} = 7.588136 \text{s CK}$
$1\text{k s CK} = 1.317847 \cdot 10^{77}$	$1 - 7.8 - TQ\Theta = 10^{78} = 7.588136 \text{k s CK}$
$1\text{m m CK} = 4.395864 \cdot 10^{62}$	$1 - 6.3 - LQ\Theta = 10^{63} = 2.274866 \text{m m CK}$
$1\text{m CK} = 4.395864 \cdot 10^{65}$	$1 - 6.6 - LQ\Theta = 10^{66} = 2.274866 \text{m CK}$

$1\mathbf{k}\ \mathbf{m}\ \mathbf{C}\ \mathbf{K} = 4.395864 \cdot 10^{68}$	$1\mathbf{L}\ \mathbf{Q}\ \mathbf{\Theta} = 10^{69} = 2.274866\ \mathbf{k}\ \mathbf{m}\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{m}\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}} = 1.188101 \cdot 10^{20}$	$1\mathbf{2.1}\frac{\mathbf{L}\ \mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}} = 10^{21} = 8.416794\ \mathbf{m}\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}}$
$1\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}} = 1.188101 \cdot 10^{23}$	$1\mathbf{2.4}\frac{\mathbf{L}\ \mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}} = 10^{24} = 8.416794\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2} = 1.188101 \cdot 10^{26}$	$1\mathbf{2.7}\frac{\mathbf{L}\ \mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}^2} = 10^{27} = 8.416794\mathbf{k}\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2} = 3.211164 \cdot 10^{-23}$	$1\mathbf{-2.2}\frac{\mathbf{L}\ \mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}^2} = 10^{-22} = 3.114136\ \mathbf{m}\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2}$
$1\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2} = 3.211164 \cdot 10^{-20}$	$1\mathbf{-1.9}\frac{\mathbf{L}\ \mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}^2} = 10^{-19} = 3.114136\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2} = 3.211164 \cdot 10^{-17}$	$1\mathbf{-1.6}\frac{\mathbf{L}\ \mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}^2} = 10^{-16} = 3.114136\mathbf{k}\frac{\mathbf{m}\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2}$
$1\mathbf{m}\ \mathbf{m}\ \mathbf{s}\ \mathbf{C}\ \mathbf{K} = 1.626429 \cdot 10^{105}$	$1\mathbf{10.6-LTQ}\ \mathbf{\Theta} = 10^{106} = 6.148440\ \mathbf{m}\ \mathbf{m}\ \mathbf{s}\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{m}\ \mathbf{s}\ \mathbf{C}\ \mathbf{K} = 1.626429 \cdot 10^{108}$	$1\mathbf{10.9-LTQ}\ \mathbf{\Theta} = 10^{109} = 6.148440\ \mathbf{m}\ \mathbf{s}\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{k}\ \mathbf{m}\ \mathbf{s}\ \mathbf{C}\ \mathbf{K} = 1.626429 \cdot 10^{111}$	$1\mathbf{11.2-LTQ}\ \mathbf{\Theta} = 10^{112} = 6.148440\ \mathbf{k}\ \mathbf{m}\ \mathbf{s}\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{m}\ \mathbf{m}^2\ \mathbf{C}\ \mathbf{K} = 5.425183 \cdot 10^{96}$	$1\mathbf{9.7-L^2Q}\ \mathbf{\Theta} = 10^{97} = 1.843256\ \mathbf{m}\ \mathbf{m}^2\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{m}^2\ \mathbf{C}\ \mathbf{K} = 5.425183 \cdot 10^{99}$	$1\mathbf{10-L^2Q}\ \mathbf{\Theta} = 10^{100} = 1.843256\ \mathbf{m}^2\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{k}\ \mathbf{m}^2\ \mathbf{C}\ \mathbf{K} = 5.425183 \cdot 10^{102}$	$1\mathbf{10.3-L^2Q}\ \mathbf{\Theta} = 10^{103} = 1.843256\ \mathbf{k}\ \mathbf{m}^2\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{m}\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}} = 1.466302 \cdot 10^{54}$	$1\mathbf{5.5}\frac{\mathbf{L}^2\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}} = 10^{55} = 6.819876\ \mathbf{m}\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}}$
$1\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}} = 1.466302 \cdot 10^{57}$	$1\mathbf{5.8}\frac{\mathbf{L}^2\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}} = 10^{58} = 6.819876\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2} = 1.466302 \cdot 10^{60}$	$1\mathbf{6.1}\frac{\mathbf{L}^2\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}} = 10^{61} = 6.819876\mathbf{k}\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2} = 3.963078 \cdot 10^{11}$	$1\mathbf{1.2}\frac{\mathbf{L}^2\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}^2} = 10^{12} = 2.523291\ \mathbf{m}\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2}$
$1\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2} = 3.963078 \cdot 10^{14}$	$1\mathbf{1.5}\frac{\mathbf{L}^2\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}^2} = 10^{15} = 2.523291\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2} = 3.963078 \cdot 10^{17}$	$1\mathbf{1.8}\frac{\mathbf{L}^2\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{T}^2} = 10^{18} = 2.523291\mathbf{k}\frac{\mathbf{m}^2\ \mathbf{C}\ \mathbf{K}}{\mathbf{s}^2}$
$1\mathbf{m}\ \mathbf{m}^2\ \mathbf{s}\ \mathbf{C}\ \mathbf{K} = 2.007268 \cdot 10^{139}$ (*)	$1\mathbf{14-L^2TQ}\ \mathbf{\Theta} = 10^{140} = 4.981897\ \mathbf{m}\ \mathbf{m}^2\ \mathbf{s}\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{m}^2\ \mathbf{s}\ \mathbf{C}\ \mathbf{K} = 2.007268 \cdot 10^{142}$ (*)	$1\mathbf{14.3-L^2TQ}\ \mathbf{\Theta} = 10^{143} = 4.981897\ \mathbf{m}^2\ \mathbf{s}\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{k}\ \mathbf{m}^2\ \mathbf{s}\ \mathbf{C}\ \mathbf{K} = 2.007268 \cdot 10^{145}$ (*)	$1\mathbf{14.6-L^2TQ}\ \mathbf{\Theta} = 10^{146} = 4.981897\ \mathbf{k}\ \mathbf{m}^2\ \mathbf{s}\ \mathbf{C}\ \mathbf{K}$
$1\mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}} = 2.886050 \cdot 10^{-6}$	$1\mathbf{-5}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}} = 10^{-5} = 3.464944\ \mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}}$
$1\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}} = 2.886050 \cdot 10^{-3}$	$1\mathbf{-2}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}} = 10^{-2} = 3.464944\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}}$
$1\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}} = 2.886050$	$1\mathbf{.1}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}} = 10^1 = 3.464944\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}}$
$1\mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}} = 7.800330 \cdot 10^{-49}$ (*)	$1\mathbf{-4.8}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{LT}} = 10^{-48} = 1.281997\ \mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}}$ (*)
$1\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}} = 7.800330 \cdot 10^{-46}$ (*)	$1\mathbf{-4.5}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{LT}} = 10^{-45} = 1.281997\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}}$ (*)
$1\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}} = 7.800330 \cdot 10^{-43}$ (*)	$1\mathbf{-4.2}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{LT}} = 10^{-42} = 1.281997\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}}$ (*)
$1\mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}^2} = 2.108250 \cdot 10^{-91}$	$1\mathbf{-9}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{LT}^2} = 10^{-90} = 4.743271\ \mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}^2}$
$1\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}^2} = 2.108250 \cdot 10^{-88}$	$1\mathbf{-8.7}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{LT}^2} = 10^{-87} = 4.743271\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}^2} = 2.108250 \cdot 10^{-85}$	$1\mathbf{-8.4}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{LT}^2} = 10^{-84} = 4.743271\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}\ \mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}} = 1.067812 \cdot 10^{37}$	$1\mathbf{3.8}\frac{\mathbf{TQ}\ \mathbf{\Theta}}{\mathbf{L}} = 10^{38} = 9.364946\ \mathbf{m}\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}}$
$1\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}} = 1.067812 \cdot 10^{40}$	$1\mathbf{4.1}\frac{\mathbf{TQ}\ \mathbf{\Theta}}{\mathbf{L}} = 10^{41} = 9.364946\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}}$
$1\mathbf{k}\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}} = 1.067812 \cdot 10^{43}$	$1\mathbf{4.4}\frac{\mathbf{TQ}\ \mathbf{\Theta}}{\mathbf{L}} = 10^{44} = 9.364946\ \mathbf{k}\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}}$
$1\mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2} = 2.338480 \cdot 10^{-40}$	$1\mathbf{-3.9}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2} = 10^{-39} = 4.276282\ \mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2}$
$1\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2} = 2.338480 \cdot 10^{-37}$	$1\mathbf{-3.6}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2} = 10^{-36} = 4.276282\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2}$
$1\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2} = 2.338480 \cdot 10^{-34}$	$1\mathbf{-3.3}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2} = 10^{-33} = 4.276282\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}} = 6.320374 \cdot 10^{-83}$	$1\mathbf{-8.2}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2\mathbf{T}} = 10^{-82} = 1.582185\ \mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}}$
$1\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}} = 6.320374 \cdot 10^{-80}$	$1\mathbf{-7.9}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2\mathbf{T}} = 10^{-79} = 1.582185\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}} = 6.320374 \cdot 10^{-77}$	$1\mathbf{-7.6}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2\mathbf{T}} = 10^{-76} = 1.582185\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}^2} = 1.708252 \cdot 10^{-125}$	$1\mathbf{-12.4}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2\mathbf{T}^2} = 10^{-124} = 5.853938\ \mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}^2}$
$1\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}^2} = 1.708252 \cdot 10^{-122}$	$1\mathbf{-12.1}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2\mathbf{T}^2} = 10^{-121} = 5.853938\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}^2} = 1.708252 \cdot 10^{-119}$	$1\mathbf{-11.8}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^2\mathbf{T}^2} = 10^{-118} = 5.853938\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^2\ \mathbf{s}^2}$
$1\mathbf{m}\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}^2} = 8.652160 \cdot 10^2$	$1\mathbf{.3}\frac{\mathbf{TQ}\ \mathbf{\Theta}}{\mathbf{L}^2} = 10^3 = 1.155781\ \mathbf{m}\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}^2}$
$1\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}^2} = 8.652160 \cdot 10^5$	$1\mathbf{.6}\frac{\mathbf{TQ}\ \mathbf{\Theta}}{\mathbf{L}^2} = 10^6 = 1.155781\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}^2}$
$1\mathbf{k}\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}^2} = 8.652160 \cdot 10^8$	$1\mathbf{.9}\frac{\mathbf{TQ}\ \mathbf{\Theta}}{\mathbf{L}^2} = 10^9 = 1.155781\ \mathbf{k}\frac{\mathbf{s}\ \mathbf{C}\ \mathbf{K}}{\mathbf{m}^2}$
$1\mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^3} = 1.894800 \cdot 10^{-74}$ (*)	$1\mathbf{-7.3}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^3} = 10^{-73} = 5.277601\ \mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^3}$
$1\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^3} = 1.894800 \cdot 10^{-71}$ (*)	$1\mathbf{-7}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^3} = 10^{-70} = 5.277601\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^3}$
$1\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^3} = 1.894800 \cdot 10^{-68}$ (*)	$1\mathbf{-6.7}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^3} = 10^{-67} = 5.277601\mathbf{k}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^3}$
$1\mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^3\ \mathbf{s}} = 5.121210 \cdot 10^{-117}$	$1\mathbf{-11.6}\frac{\mathbf{Q}\ \mathbf{\Theta}}{\mathbf{L}^3\mathbf{T}} = 10^{-116} = 1.952664\ \mathbf{m}\frac{\mathbf{C}\ \mathbf{K}}{\mathbf{m}^3\ \mathbf{s}}$

$1 \frac{\text{CK}}{\text{m}^3 \text{s}} = 5.121210 \cdot 10^{-114}$	$1 -11.3 - \frac{Q\Theta}{L^3 T} = 10^{-113} = 1.952664 \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}} = 5.121210 \cdot 10^{-111}$	$1 -11 - \frac{Q\Theta}{L^3 T} = 10^{-110} = 1.952664 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}}$
$1 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 1.384145 \cdot 10^{-159}$	$1 -15.8 - \frac{Q\Theta}{L^3 T^2} = 10^{-158} = 7.224675 \mathbf{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 1.384145 \cdot 10^{-156}$	$1 -15.5 - \frac{Q\Theta}{L^3 T^2} = 10^{-155} = 7.224675 \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} = 1.384145 \cdot 10^{-153}$	$1 -15.2 - \frac{Q\Theta}{L^3 T^2} = 10^{-152} = 7.224675 \mathbf{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2}$
$1 \mathbf{m} \frac{\text{sCK}}{\text{m}^3} = 7.010587 \cdot 10^{-32}$	$1 -3.1 - \frac{TQ\Theta}{L^3} = 10^{-31} = 1.426414 \mathbf{m} \frac{\text{sCK}}{\text{m}^3}$
$1 \frac{\text{sCK}}{\text{m}^3} = 7.010587 \cdot 10^{-29}$	$1 -2.8 - \frac{TQ\Theta}{L^3} = 10^{-28} = 1.426414 \frac{\text{sCK}}{\text{m}^3}$
$1 \mathbf{k} \frac{\text{sCK}}{\text{m}^3} = 7.010587 \cdot 10^{-26}$	$1 -2.5 - \frac{TQ\Theta}{L^3} = 10^{-25} = 1.426414 \mathbf{k} \frac{\text{sCK}}{\text{m}^3}$
$1 \mathbf{m kg CK} = 8.204429 \cdot 10^{36}$	$1 3.7 - MQ\Theta = 10^{37} = 1.218854 \mathbf{m kg CK}$
$1 \mathbf{kg CK} = 8.204429 \cdot 10^{39}$	$1 4 - MQ\Theta = 10^{40} = 1.218854 \mathbf{kg CK}$
$1 \mathbf{k kg CK} = 8.204429 \cdot 10^{42}$	$1 4.3 - MQ\Theta = 10^{43} = 1.218854 \mathbf{k kg CK}$
$1 \mathbf{m kg CK} = 2.217469 \cdot 10^{-6}$	$1 -.5 - \frac{MQ\Theta}{T} = 10^{-5} = 4.509647 \mathbf{m} \frac{\text{kg CK}}{\text{s}}$
$1 \frac{\text{kg CK}}{\text{s}} = 2.217469 \cdot 10^{-3}$	$1 -.2 - \frac{MQ\Theta}{T} = 10^{-2} = 4.509647 \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}} = 2.217469$	$1 .1 - \frac{MQ\Theta}{T} = 10^1 = 4.509647 \mathbf{k} \frac{\text{kg CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2} = 5.993308 \cdot 10^{-49} \quad (*)$	$1 -4.8 - \frac{MQ\Theta}{T^2} = 10^{-48} = 1.668528 \mathbf{m} \frac{\text{kg CK}}{\text{s}^2}$
$1 \frac{\text{kg CK}}{\text{s}^2} = 5.993308 \cdot 10^{-46} \quad (*)$	$1 -4.5 - \frac{MQ\Theta}{T^2} = 10^{-45} = 1.668528 \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2} = 5.993308 \cdot 10^{-43} \quad (*)$	$1 -4.2 - \frac{MQ\Theta}{T^2} = 10^{-42} = 1.668528 \mathbf{k} \frac{\text{kg CK}}{\text{s}^2}$
$1 \mathbf{m kg s CK} = 3.035563 \cdot 10^{79}$	$1 8 - MTQ\Theta = 10^{80} = 3.294282 \mathbf{m kg s CK}$
$1 \mathbf{kg s CK} = 3.035563 \cdot 10^{82}$	$1 8.3 - MTQ\Theta = 10^{83} = 3.294282 \mathbf{kg s CK}$
$1 \mathbf{k kg s CK} = 3.035563 \cdot 10^{85}$	$1 8.6 - MTQ\Theta = 10^{86} = 3.294282 \mathbf{k kg s CK}$
$1 \mathbf{m kg m CK} = 1.012555 \cdot 10^{71}$	$1 7.2 - MLQ\Theta = 10^{72} = 9.876008 \mathbf{m kg m CK} \quad (*)$
$1 \mathbf{kg m CK} = 1.012555 \cdot 10^{74}$	$1 7.5 - MLQ\Theta = 10^{75} = 9.876008 \mathbf{kg m CK} \quad (*)$
$1 \mathbf{k kg m CK} = 1.012555 \cdot 10^{77}$	$1 7.8 - MLQ\Theta = 10^{78} = 9.876008 \mathbf{k kg m CK} \quad (*)$
$1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}} = 2.736703 \cdot 10^{28}$	$1 2.9 - \frac{MLQ\Theta}{T} = 10^{29} = 3.654032 \mathbf{m} \frac{\text{kg m CK}}{\text{s}}$
$1 \frac{\text{kg m CK}}{\text{s}} = 2.736703 \cdot 10^{31}$	$1 3.2 - \frac{MLQ\Theta}{T} = 10^{32} = 3.654032 \frac{\text{kg m CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}} = 2.736703 \cdot 10^{34}$	$1 3.5 - \frac{MLQ\Theta}{T} = 10^{35} = 3.654032 \mathbf{k} \frac{\text{kg m CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2} = 7.396679 \cdot 10^{-15}$	$1 -1.4 - \frac{MLQ\Theta}{T^2} = 10^{-14} = 1.351958 \mathbf{m} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \frac{\text{kg m CK}}{\text{s}^2} = 7.396679 \cdot 10^{-12}$	$1 -1.1 - \frac{MLQ\Theta}{T^2} = 10^{-11} = 1.351958 \frac{\text{kg m CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2} = 7.396679 \cdot 10^{-9}$	$1 -.8 - \frac{MLQ\Theta}{T^2} = 10^{-8} = 1.351958 \mathbf{k} \frac{\text{kg m CK}}{\text{s}^2}$
$1 \mathbf{m kg ms CK} = 3.746359 \cdot 10^{113}$	$1 11.4 - MLTQ\Theta = 10^{114} = 2.669258 \mathbf{m kg ms CK}$
$1 \mathbf{kg ms CK} = 3.746359 \cdot 10^{116}$	$1 11.7 - MLTQ\Theta = 10^{117} = 2.669258 \mathbf{kg ms CK}$
$1 \mathbf{k kg ms CK} = 3.746359 \cdot 10^{119}$	$1 12 - MLTQ\Theta = 10^{120} = 2.669258 \mathbf{k kg ms CK}$
$1 \mathbf{m kg m^2 CK} = 1.249651 \cdot 10^{105}$	$1 10.6 - ML^2 Q\Theta = 10^{106} = 8.002234 \mathbf{m kg m^2 CK} \quad (*)$
$1 \mathbf{kg m^2 CK} = 1.249651 \cdot 10^{108}$	$1 10.9 - ML^2 Q\Theta = 10^{109} = 8.002234 \mathbf{kg m^2 CK} \quad (*)$
$1 \mathbf{k kg m^2 CK} = 1.249651 \cdot 10^{111}$	$1 11.2 - ML^2 Q\Theta = 10^{112} = 8.002234 \mathbf{k kg m^2 CK} \quad (*)$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 3.377519 \cdot 10^{62}$	$1 6.3 - \frac{ML^2 Q\Theta}{T} = 10^{63} = 2.960753 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 3.377519 \cdot 10^{65}$	$1 6.6 - \frac{ML^2 Q\Theta}{T} = 10^{66} = 2.960753 \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} = 3.377519 \cdot 10^{68}$	$1 6.9 - \frac{ML^2 Q\Theta}{T} = 10^{69} = 2.960753 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}}$
$1 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 9.128659 \cdot 10^{19}$	$1 2 - \frac{ML^2 Q\Theta}{T^2} = 10^{20} = 1.095451 \mathbf{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 9.128659 \cdot 10^{22}$	$1 2.3 - \frac{ML^2 Q\Theta}{T^2} = 10^{23} = 1.095451 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 9.128659 \cdot 10^{25}$	$1 2.6 - \frac{ML^2 Q\Theta}{T^2} = 10^{26} = 1.095451 \mathbf{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$
$1 \mathbf{m kg m^2 s CK} = 4.623593 \cdot 10^{147}$	$1 14.8 - ML^2 TQ\Theta = 10^{148} = 2.162820 \mathbf{m kg m^2 s CK}$
$1 \mathbf{kg m^2 s CK} = 4.623593 \cdot 10^{150}$	$1 15.1 - ML^2 TQ\Theta = 10^{151} = 2.162820 \mathbf{kg m^2 s CK}$
$1 \mathbf{k kg m^2 s CK} = 4.623593 \cdot 10^{153}$	$1 15.4 - ML^2 TQ\Theta = 10^{154} = 2.162820 \mathbf{k kg m^2 s CK}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m}} = 6.647804 \cdot 10^2$	$1 .3 - \frac{MQ\Theta}{L} = 10^3 = 1.504256 \mathbf{m} \frac{\text{kg CK}}{\text{m}}$
$1 \frac{\text{kg CK}}{\text{m}} = 6.647804 \cdot 10^5$	$1 .6 - \frac{MQ\Theta}{L} = 10^6 = 1.504256 \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m}} = 6.647804 \cdot 10^8$	$1 .9 - \frac{MQ\Theta}{L} = 10^9 = 1.504256 \mathbf{k} \frac{\text{kg CK}}{\text{m}}$
$1 \mathbf{m} \frac{\text{kg CK}}{\text{m s}} = 1.796749 \cdot 10^{-40}$	$1 -3.9 - \frac{MQ\Theta}{LT} = 10^{-39} = 5.565609 \mathbf{m} \frac{\text{kg CK}}{\text{m s}}$
$1 \frac{\text{kg CK}}{\text{m s}} = 1.796749 \cdot 10^{-37}$	$1 -3.6 - \frac{MQ\Theta}{LT} = 10^{-36} = 5.565609 \frac{\text{kg CK}}{\text{m s}}$
$1 \mathbf{k} \frac{\text{kg CK}}{\text{m s}} = 1.796749 \cdot 10^{-34}$	$1 -3.3 - \frac{MQ\Theta}{LT} = 10^{-33} = 5.565609 \mathbf{k} \frac{\text{kg CK}}{\text{m s}}$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{m s}^2} &= 4.856198 \cdot 10^{-83} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 4.856198 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 4.856198 \cdot 10^{-77} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 2.459626 \cdot 10^{45} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 2.459626 \cdot 10^{48} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 2.459626 \cdot 10^{51} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 5.386517 \cdot 10^{-32} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 5.386517 \cdot 10^{-29} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 5.386517 \cdot 10^{-26} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.455852 \cdot 10^{-74} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.455852 \cdot 10^{-71} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 1.455852 \cdot 10^{-68} \\
1m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.934832 \cdot 10^{-117} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.934832 \cdot 10^{-114} \\
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3.934832 \cdot 10^{-111} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 1.992961 \cdot 10^{11} \quad (*) \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.992961 \cdot 10^{14} \quad (*) \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.992961 \cdot 10^{17} \quad (*) \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 4.364533 \cdot 10^{-66} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 4.364533 \cdot 10^{-63} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= 4.364533 \cdot 10^{-60} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.179633 \cdot 10^{-108} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.179633 \cdot 10^{-105} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 1.179633 \cdot 10^{-102} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.188277 \cdot 10^{-151} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.188277 \cdot 10^{-148} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3.188277 \cdot 10^{-145} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 1.614837 \cdot 10^{-23} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.614837 \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 1.614837 \cdot 10^{-17}
\end{aligned}$$

$$\begin{aligned}
1 - 8.2 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-82} = 2.059224 m \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 7.9 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-79} = 2.059224 \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 7.6 \cdot \frac{MQ\Theta}{LT^2} &= 10^{-76} = 2.059224 k \frac{\text{kg CK}}{\text{m s}^2} \\
1 4.6 \cdot \frac{MTQ\Theta}{L} &= 10^{46} = 4.065659 m \frac{\text{kg CK}}{\text{kg s CK}} \\
1 4.9 \cdot \frac{MTQ\Theta}{L} &= 10^{49} = 4.065659 \frac{\text{kg s CK}}{\text{m}} \\
1 5.2 \cdot \frac{MTQ\Theta}{L} &= 10^{52} = 4.065659 k \frac{\text{kg s CK}}{\text{m}} \\
1 - 3.1 \cdot \frac{MQ\Theta}{L^2} &= 10^{-31} = 1.856487 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.8 \cdot \frac{MQ\Theta}{L^2} &= 10^{-28} = 1.856487 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.5 \cdot \frac{MQ\Theta}{L^2} &= 10^{-25} = 1.856487 k \frac{\text{kg CK}}{\text{m}^2} \\
1 - 7.3 \cdot \frac{MQ\Theta}{L^2 T} &= 10^{-73} = 6.868832 m \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 7 \cdot \frac{MQ\Theta}{L^2 T} &= 10^{-70} = 6.868832 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 6.7 \cdot \frac{MQ\Theta}{L^2 T} &= 10^{-67} = 6.868832 k \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 - 11.6 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-116} = 2.541404 m \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 11.3 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-113} = 2.541404 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 - 11 \cdot \frac{MQ\Theta}{L^2 T^2} &= 10^{-110} = 2.541404 k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 1.2 \cdot \frac{MTQ\Theta}{L^2} &= 10^{12} = 5.017659 m \frac{\text{kg CK}}{\text{m}^2} \\
1 1.5 \cdot \frac{MTQ\Theta}{L^2} &= 10^{15} = 5.017659 \frac{\text{kg s CK}}{\text{m}^2} \\
1 1.8 \cdot \frac{MTQ\Theta}{L^2} &= 10^{18} = 5.017659 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 6.5 \cdot \frac{MQ\Theta}{L^3} &= 10^{-65} = 2.291196 m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 6.2 \cdot \frac{MQ\Theta}{L^3} &= 10^{-62} = 2.291196 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 5.9 \cdot \frac{MQ\Theta}{L^3} &= 10^{-59} = 2.291196 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 10.7 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-107} = 8.477212 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10.4 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-104} = 8.477212 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 10.1 \cdot \frac{MQ\Theta}{L^3 T} &= 10^{-101} = 8.477212 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 - 15 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 3.136490 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 14.7 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-147} = 3.136490 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 14.4 \cdot \frac{MQ\Theta}{L^3 T^2} &= 10^{-144} = 3.136490 k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 - 2.2 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-22} = 6.192575 m \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.9 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-19} = 6.192575 \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.6 \cdot \frac{MTQ\Theta}{L^3} &= 10^{-16} = 6.192575 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

### 11.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= 38.52762 \cdot 10^{-20} \\
\text{Electron mass} &= 0.02098280 \cdot 10^{-20} \\
\text{Elementary charge} &= 1.073476 \\
\text{\AA}^{19} &= 12341.56 \cdot 10^{20} \\
\text{Bohr radius}^{20} &= 6530.874 \cdot 10^{20} \\
\text{Fine structure constant} &= 0.007297353 \cdot 10^0 \\
\text{Rydberg Energy} &= 5586.811 \cdot 10^{-30} \\
eV &= 410.6231 \cdot 10^{-30} \\
\hbar^{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 0.007096399 \cdot 10^{30} \quad (*) \\
k_{\text{yellow}}^{22} &= 885.4047 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'ure-}M &= 10^{-20} = 0.02595541 m_p \\
1 \text{ ni'ure-}M &= 10^{-20} = 47.65809 m_e \\
1 Q &= 1 = 0.9315528 e \\
1 \text{ re-L} &= 10^{20} = 0.00008102701 \text{\AA} \\
1 \text{ re-L} &= 10^{20} = 0.0001531189 r_B \\
1 &= 1 = 137.0360 \alpha \\
1 \text{ ni'ugaii-} \frac{ML^2}{T^2} &= 10^{-30} = 0.0001789930 Ry \quad (*) \\
1 \text{ ni'ugaii-} \frac{ML^2}{T^2} &= 10^{-30} = 0.002435323 \text{eV} \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 \text{ gaii-L} &= 10^{30} = 140.9165 \cdot \lambda_{\text{yellow}} \\
1 \text{ ni'ugaii-} \frac{1}{L} &= 10^{-30} = 0.001129427 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/10 nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 4829.820 \cdot 10^{-20}$$

$$\text{Earth g} = 0.02036495 \cdot 10^{-40}$$

$$\text{cm} = 123.4156 \cdot 10^{30}$$

$$\text{min} = 22199.45 \cdot 10^{40} \quad (*)$$

$$\text{hour} = 0.0001331967 \cdot 10^{50}$$

$$\text{Liter} = 0.1879795 \cdot 10^{100}$$

$$\text{Area of a soccer field} = 108.7523 \cdot 10^{70}$$

$$100 \text{ m}^2^{24} = 1.523142 \cdot 10^{70}$$

$$\text{km/h} = 9.265669 \cdot 10^{-10}$$

$$\text{mi/h} = 14.91165 \cdot 10^{-10}$$

$$\text{inch}^{25} = 313.4757 \cdot 10^{30}$$

$$\text{mile} = 0.001986128 \cdot 10^{40}$$

$$\text{pound} = 0.01044817 \cdot 10^{10}$$

$$\text{horsepower} = 51.65427 \cdot 10^{-50}$$

$$\text{kcal} = 0.00001073038 \cdot 10^0$$

$$\text{Age of the Universe} = 0.002451914 \cdot 10^{60}$$

$$\text{Size of the observable Universe} = 10.86058 \cdot 10^{60}$$

$$\text{Average density of the Universe} = 12131.07 \cdot 10^{-130}$$

$$\text{Earth mass} = 1375.606 \cdot 10^{30}$$

$$\text{Sun mass} = 0.04581331 \cdot 10^{40}$$

$$\text{Year} = 1.167578 \cdot 10^{50}$$

$$c = 1.000000 \quad (***)$$

$$\text{Parsec} = 3.808236 \cdot 10^{50}$$

$$\text{Astronomical unit} = 184627.2 \cdot 10^{40}$$

$$\text{Stefan-Boltzmann constant} = 0.003228918 \cdot 10^{-170}$$

$$\text{mol} = 6022.141 \cdot 10^{20}$$

$$\text{Standard temperature}^{26} = 0.00001452089 \cdot 10^{20}$$

$$\text{Room - standard temperature}^{27} = 10632.17 \cdot 10^{10}$$

$$\text{atm} = 13814.62 \cdot 10^{-110}$$

$$c_s = 11441.25 \cdot 10^{-10}$$

$$\mu_0 = 0.07957747 \cdot 10^0$$

$$G = 0.03978874 \cdot 10^0$$

$$1 \text{ ni'ure-} \frac{1}{L} = 10^{-20} = 0.0002070471 \cdot k_{\text{X-Ray}}$$

$$1 \text{ ni'uvu-} \frac{ML}{T^2} = 10^{-40} = 49.10396 \cdot \text{Earth g}$$

$$1 \text{ gaii-} L = 10^{30} = 0.008102701 \text{ cm}$$

$$1 \text{ vo-} T = 10^{40} = 0.00004504617 \text{ min}$$

$$1 \text{ mu-} T = 10^{50} = 7507.695 \text{ h}$$

$$1 \text{ pano-} L^3 = 10^{100} = 5.319728 l$$

$$1 \text{ ze-} L^2 = 10^{70} = 0.009195205 A$$

$$1 \text{ ze-} L^2 = 10^{70} = 0.6565376 \cdot 100 \text{ m}^2$$

$$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.1079253 \text{ km/h}$$

$$1 \text{ ni'upa-} \frac{L}{T} = 10^{-10} = 0.06706166 \text{ mi/h}$$

$$1 \text{ gaii-} L = 10^{30} = 0.003190040 \text{ inch} \quad (*)$$

$$1 \text{ vo-} L = 10^{40} = 503.4923 \text{ mile}$$

$$1 \text{ pa-} M = 10^{10} = 95.71057 \text{ pound}$$

$$1 \text{ ni'umu-} \frac{ML^2}{T^3} = 10^{-50} = 0.01935948 \text{ horsepower}$$

$$1 \frac{ML^2}{T^2} = 1 = 93193.33 \text{ kcal}$$

$$1 \text{ xa-} T = 10^{60} = 407.8447 t_U$$

$$1 \text{ xa-} L = 10^{60} = 0.09207615 l_U$$

$$1 \text{ ni'upare-} \frac{M}{L^3} = 10^{-120} = 824329.8 \rho_U$$

$$1 \text{ gaii-} M = 10^{30} = 0.0007269522 m_E$$

$$1 \text{ vo-} M = 10^{40} = 21.82772 m_S$$

$$1 \text{ mu-} T = 10^{50} = 0.8564738 y$$

$$1 \frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$$

$$1 \text{ mu-} L = 10^{50} = 0.2625888 \text{ pc}$$

$$1 \text{ mu-} L = 10^{50} = 54163.21 \text{ AE}$$

$$1 \text{ ni'upaze-} \frac{M}{T^3 \Theta^4} = 10^{-170} = 309.7012 \sigma$$

$$1 \text{ re-} = 10^{20} = 0.0001660539 \text{ mol}$$

$$1 \text{ re-} \Theta = 10^{20} = 68866.33 T_0$$

$$1 \text{ re-} \Theta = 10^{20} = 940541.8 \Theta_R$$

$$1 \text{ ni'upano-} \frac{M}{LT^2} = 10^{-100} = 723870.7 \text{ atm}$$

$$1 \frac{L}{T} = 1 = 874030.5 \cdot c_s$$

$$1 \frac{ML}{Q^2} = 1 = 12.56637 \cdot \mu_0$$

$$1 \frac{L^3}{MT^2} = 1 = 25.13274 \cdot G$$

### Extensive list of SI units

---


$$1 \text{ m} = 0.001000000 \cdot 10^0 \quad (***)$$

$$1 = 1.000000 \quad (***)$$

$$1 \text{ k} = 1000.000 \cdot 10^0 \quad (**)$$

$$1 \text{ m} \frac{1}{\text{s}} = 27027.70 \cdot 10^{-50}$$

$$1 \frac{1}{\text{s}} = 0.002702770 \cdot 10^{-40}$$

$$1 \text{ k} \frac{1}{\text{s}} = 2.702770 \cdot 10^{-40}$$

$$1 \text{ m} \frac{1}{\text{s}^2} = 73.04967 \cdot 10^{-90}$$

$$1 \frac{1}{\text{s}^2} = 73049.67 \cdot 10^{-90}$$

$$1 = 1 = 1000.000 \text{ m} \quad (**)$$

$$1 = 1 = 1.000000 \quad (***)$$

$$1 = 1 = 0.001000000 \text{ k} \quad (***)$$

$$1 \text{ ni'uvu-} \frac{1}{T} = 10^{-40} = 369990.8 \text{ m} \frac{1}{\text{s}} \quad (**)$$

$$1 \text{ ni'uvu-} \frac{1}{T} = 10^{-40} = 369.9908 \frac{1}{\text{s}} \quad (*)$$

$$1 \text{ ni'uvu-} \frac{1}{T} = 10^{-40} = 0.3699908 \text{ k} \frac{1}{\text{s}} \quad (**)$$

$$1 \text{ ni'uso-} \frac{1}{T^2} = 10^{-90} = 0.01368932 \text{ m} \frac{1}{\text{s}^2}$$

$$1 \text{ ni'uvaieii-} \frac{1}{T^2} = 10^{-80} = 136893.2 \frac{1}{\text{s}^2}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>36 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>20 °C

$1\mathbf{k}\frac{1}{\text{s}^2} = 0.007304967 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii}-\frac{1}{T^2} = 10^{-80} = 136.8932\mathbf{k}\frac{1}{\text{s}^2}$
$1\mathbf{m}\text{s} = 0.3699908 \cdot 10^{40} \quad (**)$	$1\text{vo-}T = 10^{40} = 2.702770\mathbf{m}\text{s}$
$1\text{s} = 369.9908 \cdot 10^{40} \quad (*)$	$1\text{vo-}T = 10^{40} = 0.002702770\text{s}$
$1\mathbf{k}\text{s} = 369990.8 \cdot 10^{40} \quad (**)$	$1\text{mu-}T = 10^{50} = 27027.70\mathbf{k}\text{s}$
$1\mathbf{m}\text{ m} = 12.34156 \cdot 10^{30}$	$1\text{gaii-}L = 10^{30} = 0.08102701\mathbf{m}\text{ m}$
$1\text{m} = 12341.56 \cdot 10^{30}$	$1\text{vo-}L = 10^{40} = 810270.1\text{ m}$
$1\mathbf{k}\text{ m} = 0.001234156 \cdot 10^{40}$	$1\text{vo-}L = 10^{40} = 810.2701\mathbf{k}\text{ m}$
$1\mathbf{m}\frac{\text{m}}{\text{s}} = 0.03335641 \cdot 10^{-10}$	$1\text{ni}'\text{upa-}\frac{L}{T} = 10^{-10} = 29.97925\mathbf{m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 33.35641 \cdot 10^{-10}$	$1\text{ni}'\text{upa-}\frac{L}{T} = 10^{-10} = 0.02997925\frac{\text{m}}{\text{s}} \quad (*)$
$1\mathbf{k}\frac{\text{m}}{\text{s}} = 33356.41 \cdot 10^{-10}$	$1\frac{L}{T} = 1 = 299792.5\mathbf{k}\frac{\text{m}}{\text{s}} \quad (*)$
$1\mathbf{m}\frac{\text{m}}{\text{s}^2} = 901547.1 \cdot 10^{-60}$	$1\text{ni}'\text{umu-}\frac{L}{T^2} = 10^{-50} = 11092.04\mathbf{m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 0.09015471 \cdot 10^{-50}$	$1\text{ni}'\text{umu-}\frac{L}{T^2} = 10^{-50} = 11.09204\frac{\text{m}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}}{\text{s}^2} = 90.15471 \cdot 10^{-50}$	$1\text{ni}'\text{umu-}\frac{L}{T^2} = 10^{-50} = 0.01109204\mathbf{k}\frac{\text{m}}{\text{s}^2}$
$1\mathbf{m}\text{ m s} = 4566.265 \cdot 10^{70}$	$1\text{ze-}LT = 10^{70} = 0.0002189974\mathbf{m}\text{ m s} \quad (*)$
$1\mathbf{m}\text{s} = 0.0004566265 \cdot 10^{80}$	$1\text{vaieii-}LT = 10^{80} = 2189.974\text{ m s}$
$1\mathbf{k}\text{ m s} = 0.4566265 \cdot 10^{80}$	$1\text{vaieii-}LT = 10^{80} = 2.189974\mathbf{k}\text{ m s} \quad (*)$
$1\mathbf{m}\text{ m}^2 = 152314.2 \cdot 10^{60}$	$1\text{ze-}L^2 = 10^{70} = 65653.76\mathbf{m}\text{ m}^2$
$1\text{m}^2 = 0.01523142 \cdot 10^{70}$	$1\text{ze-}L^2 = 10^{70} = 65.65376\text{ m}^2$
$1\mathbf{k}\text{ m}^2 = 15.23142 \cdot 10^{70}$	$1\text{ze-}L^2 = 10^{70} = 0.06565376\mathbf{k}\text{ m}^2$
$1\mathbf{m}\frac{\text{m}^2}{\text{s}} = 411.6702 \cdot 10^{20}$	$1\text{re-}\frac{L^2}{T} = 10^{20} = 0.002429129\mathbf{m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 411670.2 \cdot 10^{20}$	$1\text{gaii-}\frac{L^2}{T} = 10^{30} = 24291.29\frac{\text{m}^2}{\text{s}}$
$1\mathbf{k}\frac{\text{m}^2}{\text{s}} = 0.04116702 \cdot 10^{30}$	$1\text{gaii-}\frac{L^2}{T} = 10^{30} = 24.29129\mathbf{k}\frac{\text{m}^2}{\text{s}}$
$1\mathbf{m}\frac{\text{m}^2}{\text{s}^2} = 1.112650 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{L^2}{T^2} = 10^{-20} = 0.8987552\mathbf{m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 1112.650 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{L^2}{T^2} = 10^{-20} = 0.0008987552\frac{\text{m}^2}{\text{s}^2}$
$1\mathbf{k}\frac{\text{m}^2}{\text{s}^2} = 0.0001112650 \cdot 10^{-10}$	$1\text{ni}'\text{upa-}\frac{L^2}{T^2} = 10^{-10} = 8987.552\mathbf{k}\frac{\text{m}^2}{\text{s}^2}$
$1\mathbf{m}\text{ m}^2\text{s} = 0.005635484 \cdot 10^{110}$	$1\text{papa-}L^2T = 10^{110} = 177.4470\mathbf{m}\text{ m}^2\text{s}$
$1\text{m}^2\text{s} = 5.635484 \cdot 10^{110}$	$1\text{papa-}L^2T = 10^{110} = 0.1774470\text{ m}^2\text{s}$
$1\mathbf{k}\text{ m}^2\text{s} = 5635.484 \cdot 10^{110}$	$1\text{papa-}L^2T = 10^{110} = 0.0001774470\mathbf{k}\text{ m}^2\text{s}$
$1\mathbf{m}\frac{1}{\text{m}} = 810.2701 \cdot 10^{-40}$	$1\text{ni}'\text{uvo-}\frac{1}{L} = 10^{-40} = 0.001234156\mathbf{m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 810270.1 \cdot 10^{-40}$	$1\text{ni}'\text{ugaii-}\frac{1}{L} = 10^{-30} = 12341.56\frac{1}{\text{m}}$
$1\mathbf{k}\frac{1}{\text{m}} = 0.08102701 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii-}\frac{1}{L} = 10^{-30} = 12.34156\mathbf{k}\frac{1}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m s}} = 2.189974 \cdot 10^{-80} \quad (*)$	$1\text{ni}'\text{uvaieii-}\frac{1}{LT} = 10^{-80} = 0.4566265\mathbf{m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = 2189.974 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii-}\frac{1}{LT} = 10^{-80} = 0.0004566265\frac{1}{\text{m s}}$
$1\mathbf{k}\frac{1}{\text{m s}} = 0.0002189974 \cdot 10^{-70} \quad (*)$	$1\text{ni}'\text{uze-}\frac{1}{LT} = 10^{-70} = 4566.265\mathbf{k}\frac{1}{\text{m s}}$
$1\mathbf{m}\frac{1}{\text{m s}^2} = 0.005918996 \cdot 10^{-120} \quad (*)$	$1\text{ni}'\text{upare-}\frac{1}{LT^2} = 10^{-120} = 168.9476\mathbf{m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 5.918996 \cdot 10^{-120} \quad (*)$	$1\text{ni}'\text{upare-}\frac{1}{LT^2} = 10^{-120} = 0.1689476\frac{1}{\text{m s}^2}$
$1\mathbf{k}\frac{1}{\text{m s}^2} = 5918.996 \cdot 10^{-120} \quad (*)$	$1\text{ni}'\text{upare-}\frac{1}{LT^2} = 10^{-120} = 0.0001689476\mathbf{k}\frac{1}{\text{m s}^2}$
$1\mathbf{m}\frac{s}{\text{m}} = 299792.5 \cdot 10^0 \quad (*)$	$1\text{pa-}\frac{T}{L} = 10^{10} = 33356.41\mathbf{m}\frac{\text{s}}{\text{m}}$
$1\frac{s}{\text{m}} = 0.02997925 \cdot 10^{10} \quad (*)$	$1\text{pa-}\frac{T}{L} = 10^{10} = 33.35641\frac{\text{s}}{\text{m}}$
$1\mathbf{k}\frac{s}{\text{m}} = 29.97925 \cdot 10^{10}$	$1\text{pa-}\frac{T}{L} = 10^{10} = 0.03335641\mathbf{k}\frac{\text{s}}{\text{m}}$
$1\mathbf{m}\frac{1}{\text{m}^2} = 0.06565376 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{1}{L^2} = 10^{-70} = 15.23142\mathbf{m}\frac{1}{\text{m}^2}$
$1\frac{1}{\text{m}^2} = 65.65376 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{1}{L^2} = 10^{-70} = 0.01523142\frac{1}{\text{m}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2} = 65653.76 \cdot 10^{-70}$	$1\text{ni}'\text{uxa-}\frac{1}{L^2} = 10^{-60} = 152314.2\mathbf{k}\frac{1}{\text{m}^2}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}} = 0.0001774470 \cdot 10^{-110}$	$1\text{ni}'\text{upapa-}\frac{1}{L^2T} = 10^{-110} = 5635.484\mathbf{m}\frac{1}{\text{m}^2\text{s}}$
$1\frac{1}{\text{m}^2\text{s}} = 0.1774470 \cdot 10^{-110}$	$1\text{ni}'\text{upapa-}\frac{1}{L^2T} = 10^{-110} = 5.635484\frac{1}{\text{m}^2\text{s}}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}} = 177.4470 \cdot 10^{-110}$	$1\text{ni}'\text{upapa-}\frac{1}{L^2T} = 10^{-110} = 0.005635484\mathbf{k}\frac{1}{\text{m}^2\text{s}}$
$1\mathbf{m}\frac{1}{\text{m}^2\text{s}^2} = 4795.986 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa-}\frac{1}{L^2T^2} = 10^{-160} = 0.0002085077\mathbf{m}\frac{1}{\text{m}^2\text{s}^2}$
$1\frac{1}{\text{m}^2\text{s}^2} = 0.0004795986 \cdot 10^{-150}$	$1\text{ni}'\text{upamu-}\frac{1}{L^2T^2} = 10^{-150} = 2085.077\frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{k}\frac{1}{\text{m}^2\text{s}^2} = 0.4795986 \cdot 10^{-150}$	$1\text{ni}'\text{upamu-}\frac{1}{L^2T^2} = 10^{-150} = 2.085077\mathbf{k}\frac{1}{\text{m}^2\text{s}^2}$
$1\mathbf{m}\frac{s}{\text{m}^2} = 24.29129 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii-}\frac{T}{L^2} = 10^{-30} = 0.04116702\mathbf{m}\frac{\text{s}}{\text{m}^2}$

$1 \frac{s}{m^2} = 24291.29 \cdot 10^{-30}$	$1 ni'ure-\frac{T}{L^2} = 10^{-20} = 411670.2 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 0.002429129 \cdot 10^{-20}$	$1 ni'ure-\frac{T}{L^2} = 10^{-20} = 411.6702 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 53197.28 \cdot 10^{-110}$	$1 ni'upano-\frac{1}{L^3} = 10^{-100} = 187979.5 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 0.005319728 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^3} = 10^{-100} = 187.9795 \frac{1}{m^3}$
$1 k \frac{1}{m^3 s} = 5.319728 \cdot 10^{-100}$	$1 ni'upano-\frac{1}{L^3} = 10^{-100} = 0.1879795 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 143.7800 \cdot 10^{-150} (*)$	$1 ni'upamu-\frac{1}{L^3 T} = 10^{-150} = 0.006955069 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.00001437800 \cdot 10^{-140} (*)$	$1 ni'upavo-\frac{1}{L^3 T} = 10^{-140} = 69550.69 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 0.01437800 \cdot 10^{-140} (*)$	$1 ni'upavo-\frac{1}{L^3 T} = 10^{-140} = 69.55069 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 0.3886044 \cdot 10^{-190}$	$1 ni'upaso-\frac{1}{L^3 T^2} = 10^{-190} = 2.573311 m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 388.6044 \cdot 10^{-190}$	$1 ni'upaso-\frac{1}{L^3 T^2} = 10^{-190} = 0.002573311 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 0.00003886044 \cdot 10^{-180}$	$1 ni'upavaiei-\frac{1}{L^3 T^2} = 10^{-180} = 25733.11 k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 0.001968250 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 508.0654 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 1.968250 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 0.5080654 \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 1968.250 \cdot 10^{-60}$	$1 ni'uxa-\frac{T}{L^3} = 10^{-60} = 0.0005080654 k \frac{s}{m^3}$
$1 m kg = 230342.7 \cdot 10^0$	$1 pa-M = 10^{10} = 43413.58 m kg$
$1 kg = 0.02303427 \cdot 10^{10}$	$1 pa-M = 10^{10} = 43.41358 kg$
$1 k kg = 23.03427 \cdot 10^{10}$	$1 pa-M = 10^{10} = 0.04341358 k kg$
$1 m \frac{kg}{s} = 622.5632 \cdot 10^{-40}$	$1 ni'uvo-\frac{M}{T} = 10^{-40} = 0.001606263 m \frac{kg}{s}$
$1 \frac{kg}{s} = 622563.2 \cdot 10^{-40}$	$1 ni'ugaii-\frac{M}{T} = 10^{-30} = 16062.63 \frac{kg}{s}$
$1 k \frac{kg}{s} = 0.06225632 \cdot 10^{-30}$	$1 ni'ugaii-\frac{M}{T} = 10^{-30} = 16.06263 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 1.682645 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{M}{T^2} = 10^{-80} = 0.5943023 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 1682.645 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{M}{T^2} = 10^{-80} = 0.0005943023 \frac{kg}{s^2}$
$1 k \frac{kg}{s^2} = 0.0001682645 \cdot 10^{-70}$	$1 ni'uze-\frac{M}{T^2} = 10^{-70} = 5943.023 k \frac{kg}{s^2}$
$1 m kg s = 0.008522465 \cdot 10^{50}$	$1 mu-MT = 10^{50} = 117.3369 m kg s$
$1 kg s = 8.522465 \cdot 10^{50}$	$1 mu-MT = 10^{50} = 0.1173369 kg s$
$1 k kg s = 8522.465 \cdot 10^{50}$	$1 mu-MT = 10^{50} = 0.0001173369 k kg s$
$1 m kg m = 0.2842788 \cdot 10^{40}$	$1 vo-ML = 10^{40} = 3.517673 m kg m$
$1 kg m = 284.2788 \cdot 10^{40}$	$1 vo-ML = 10^{40} = 0.003517673 kg m$
$1 k kg m = 284278.8 \cdot 10^{40}$	$1 mu-ML = 10^{50} = 35176.73 k kg m$
$1 m \frac{kg m}{s} = 0.0007683404 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1301.507 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.7683404 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.301507 \frac{kg m}{s}$
$1 k \frac{kg m}{s} = 768.3404 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.001301507 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 20766.47 \cdot 10^{-50}$	$1 ni'ubo-\frac{ML}{T^2} = 10^{-40} = 481545.4 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.002076647 \cdot 10^{-40}$	$1 ni'ubo-\frac{ML}{T^2} = 10^{-40} = 481.5454 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 2.076647 \cdot 10^{-40}$	$1 ni'ubo-\frac{ML}{T^2} = 10^{-40} = 0.4815454 k \frac{kg m}{s^2}$
$1 m kg m s = 105.1805 \cdot 10^{80}$	$1 vaiei-MLT = 10^{80} = 0.009507461 m kg m s$
$1 kg m s = 105180.5 \cdot 10^{80}$	$1 so-MLT = 10^{90} = 95074.61 kg m s$
$1 k kg m s = 0.01051805 \cdot 10^{90}$	$1 so-MLT = 10^{90} = 95.07461 k kg m s$
$1 m kg m^2 = 3508.445 \cdot 10^{70}$	$1 ze-ML^2 = 10^{70} = 0.0002850265 m kg m^2$
$1 kg m^2 = 0.0003508445 \cdot 10^{80}$	$1 vaiei-ML^2 = 10^{80} = 2850.265 kg m^2$
$1 k kg m^2 = 0.3508445 \cdot 10^{80}$	$1 vaiei-ML^2 = 10^{80} = 2.850265 k kg m^2$
$1 m \frac{kg m^2}{s} = 9.482522 \cdot 10^{30}$	$1 gaii-\frac{ML^2}{T} = 10^{30} = 0.1054572 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 9482.522 \cdot 10^{30}$	$1 gaii-\frac{ML^2}{T} = 10^{30} = 0.0001054572 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.0009482522 \cdot 10^{40}$	$1 vo-\frac{ML^2}{T} = 10^{40} = 1054.572 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 0.02562908 \cdot 10^{-10}$	$1 ni'upa-\frac{ML^2}{T^2} = 10^{-10} = 39.01818 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 25.62908 \cdot 10^{-10}$	$1 ni'upa-\frac{ML^2}{T^2} = 10^{-10} = 0.03901818 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 25629.08 \cdot 10^{-10}$	$1 \frac{ML^2}{T^2} = 1 = 390181.8 k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 0.0001298092 \cdot 10^{120}$	$1 pare-ML^2 T = 10^{120} = 7703.612 m kg m^2 s$
$1 kg m^2 s = 0.1298092 \cdot 10^{120}$	$1 pare-ML^2 T = 10^{120} = 7.703612 kg m^2 s$
$1 k kg m^2 s = 129.8092 \cdot 10^{120}$	$1 pare-ML^2 T = 10^{120} = 0.007703612 k kg m^2 s$

$1\text{m}\frac{\text{kg}}{\text{m}} = 18.66398 \cdot 10^{-30}$
$1\frac{\text{kg}}{\text{m}} = 18663.98 \cdot 10^{-30}$
$1\text{k}\frac{\text{kg}}{\text{m}} = 0.001866398 \cdot 10^{-20}$
$1\text{m}\frac{\text{kg}}{\text{m s}} = 0.05044444 \cdot 10^{-70}$
$1\frac{\text{kg}}{\text{m s}} = 50.44444 \cdot 10^{-70}$
$1\text{k}\frac{\text{kg}}{\text{m s}} = 50444.44 \cdot 10^{-70}$
$1\text{m}\frac{\text{kg}}{\text{m s}^2} = 0.0001363397 \cdot 10^{-110}$
$1\frac{\text{kg}}{\text{m s}^2} = 0.1363397 \cdot 10^{-110}$
$1\text{k}\frac{\text{kg}}{\text{m s}^2} = 136.3397 \cdot 10^{-110}$
$1\text{m}\frac{\text{kg s}}{\text{m}} = 6905.499 \cdot 10^{10} \quad (*)$
$1\frac{\text{kg s}}{\text{m}} = 0.0006905499 \cdot 10^{20} \quad (*)$
$1\text{k}\frac{\text{kg s}}{\text{m}} = 0.6905499 \cdot 10^{20} \quad (*)$
$1\text{m}\frac{\text{kg}}{\text{m}^2} = 0.001512286 \cdot 10^{-60}$
$1\frac{\text{kg}}{\text{m}^2} = 1.512286 \cdot 10^{-60}$
$1\text{k}\frac{\text{kg}}{\text{m}^2} = 1512.286 \cdot 10^{-60}$
$1\text{m}\frac{\text{kg}}{\text{m}^2 \text{s}} = 40873.62 \cdot 10^{-110}$
$1\frac{\text{kg}}{\text{m}^2 \text{s}} = 0.004087362 \cdot 10^{-100}$
$1\text{k}\frac{\text{kg}}{\text{m}^2 \text{s}} = 4.087362 \cdot 10^{-100}$
$1\text{m}\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 110.4720 \cdot 10^{-150}$
$1\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 0.00001104720 \cdot 10^{-140}$
$1\text{k}\frac{\text{kg}}{\text{m}^2 \text{s}^2} = 0.01104720 \cdot 10^{-140}$
$1\text{m}\frac{\text{kg s}}{\text{m}^2} = 0.5595319 \cdot 10^{-20}$
$1\frac{\text{kg s}}{\text{m}^2} = 559.5319 \cdot 10^{-20}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2} = 559531.9 \cdot 10^{-20}$
$1\text{m}\frac{\text{kg}}{\text{m}^3} = 1225.360 \cdot 10^{-100}$
$1\frac{\text{kg}}{\text{m}^3} = 0.0001225360 \cdot 10^{-90}$
$1\text{k}\frac{\text{kg}}{\text{m}^3} = 0.1225360 \cdot 10^{-90}$
$1\text{m}\frac{\text{kg}}{\text{m}^3 \text{s}} = 3.311867 \cdot 10^{-140}$
$1\frac{\text{kg}}{\text{m}^3 \text{s}} = 3311.867 \cdot 10^{-140}$
$1\text{k}\frac{\text{kg}}{\text{m}^3 \text{s}} = 0.0003311867 \cdot 10^{-130}$
$1\text{m}\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.008951216 \cdot 10^{-180}$
$1\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 8.951216 \cdot 10^{-180}$
$1\text{k}\frac{\text{kg}}{\text{m}^3 \text{s}^2} = 8951.216 \cdot 10^{-180}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3} = 453372.0 \cdot 10^{-60}$
$1\frac{\text{kg s}}{\text{m}^3} = 0.04533720 \cdot 10^{-50}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3} = 45.33720 \cdot 10^{-50}$
$1\text{m}\frac{1}{\text{C}} = 0.01492512 \cdot 10^{-20}$
$1\frac{1}{\text{C}} = 14.92512 \cdot 10^{-20}$
$1\text{k}\frac{1}{\text{C}} = 14925.12 \cdot 10^{-20}$
$1\text{m}\frac{1}{\text{s C}} = 0.00004033917 \cdot 10^{-60}$
$1\frac{1}{\text{s C}} = 0.04033917 \cdot 10^{-60}$
$1\text{k}\frac{1}{\text{s C}} = 40.33917 \cdot 10^{-60}$
$1\text{m}\frac{1}{\text{s}^2 \text{C}} = 1090.275 \cdot 10^{-110}$
$1\frac{1}{\text{s}^2 \text{C}} = 0.0001090275 \cdot 10^{-100}$
$1\text{k}\frac{1}{\text{s}^2 \text{C}} = 0.1090275 \cdot 10^{-100}$
$1\text{m}\frac{s}{\text{C}} = 5.522157 \cdot 10^{20}$
$1\frac{s}{\text{C}} = 5522.157 \cdot 10^{20}$
$1\text{k}\frac{s}{\text{C}} = 0.0005522157 \cdot 10^{30}$
$1\text{m}\frac{m}{\text{C}} = 184.1993 \cdot 10^{10} \quad (*)$
$1\frac{m}{\text{C}} = 0.00001841993 \cdot 10^{20} \quad (*)$

$1\text{ni}'\text{ugaii}-\frac{M}{L} = 10^{-30} = 0.05357915 \text{m}\frac{\text{kg}}{\text{m}}$
$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 535791.5 \frac{\text{kg}}{\text{m}}$
$1\text{ni}'\text{ure}-\frac{M}{L} = 10^{-20} = 535.7915 \text{k}\frac{\text{kg}}{\text{m}}$
$1\text{ni}'\text{uze}-\frac{M}{LT} = 10^{-70} = 19.82379 \text{m}\frac{\text{kg}}{\text{m s}}$
$1\text{ni}'\text{uze}-\frac{M}{LT} = 10^{-70} = 0.01982379 \frac{\text{kg}}{\text{m s}}$
$1\text{ni}'\text{uxa}-\frac{M}{LT} = 10^{-60} = 198237.9 \text{k}\frac{\text{kg}}{\text{m s}}$
$1\text{ni}'\text{upapa}-\frac{M}{LT^2} = 10^{-110} = 7334.620 \text{m}\frac{\text{kg}}{\text{m s}^2}$
$1\text{ni}'\text{upapa}-\frac{M}{LT^2} = 10^{-110} = 7.334620 \frac{\text{kg}}{\text{m s}^2}$
$1\text{ni}'\text{upapa}-\frac{M}{LT^2} = 10^{-110} = 0.007334620 \text{k}\frac{\text{kg}}{\text{m s}^2}$
$1\text{pa}-\frac{MT}{L} = 10^{10} = 0.0001448121 \text{m}\frac{\text{kg s}}{\text{m}}$
$1\text{re}-\frac{MT}{L} = 10^{20} = 1448.121 \frac{\text{kg s}}{\text{m}}$
$1\text{re}-\frac{MT}{L} = 10^{20} = 1.448121 \text{k}\frac{\text{kg s}}{\text{m}}$
$1\text{ni}'\text{uxa}-\frac{M}{L^2} = 10^{-60} = 661.2505 \text{m}\frac{\text{kg}}{\text{m}^2}$
$1\text{ni}'\text{uxa}-\frac{M}{L^2} = 10^{-60} = 0.6612505 \frac{\text{kg}}{\text{m}^2}$
$1\text{ni}'\text{uxa}-\frac{M}{L^2} = 10^{-60} = 0.0006612505 \text{k}\frac{\text{kg}}{\text{m}^2}$
$1\text{ni}'\text{upano}-\frac{M}{L^2 T} = 10^{-100} = 244656.6 \text{m}\frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\text{ni}'\text{upano}-\frac{M}{L^2 T} = 10^{-100} = 244.6566 \frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\text{ni}'\text{upano}-\frac{M}{L^2 T} = 10^{-100} = 0.2446566 \text{k}\frac{\text{kg}}{\text{m}^2 \text{s}}$
$1\text{ni}'\text{upamu}-\frac{M}{L^2 T^2} = 10^{-150} = 0.009052067 \text{m}\frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1\text{ni}'\text{upavo}-\frac{M}{L^2 T^2} = 10^{-140} = 90520.67 \frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1\text{ni}'\text{upavo}-\frac{M}{L^2 T^2} = 10^{-140} = 90.52067 \text{k}\frac{\text{kg}}{\text{m}^2 \text{s}^2}$
$1\text{ni}'\text{ure}-\frac{MT}{L^2} = 10^{-20} = 1.787208 \text{m}\frac{\text{kg s}}{\text{m}^2}$
$1\text{ni}'\text{ure}-\frac{MT}{L^2} = 10^{-20} = 0.001787208 \frac{\text{kg s}}{\text{m}^2}$
$1\text{ni}'\text{upa}-\frac{MT}{L^2} = 10^{-10} = 17872.08 \text{k}\frac{\text{kg s}}{\text{m}^2}$
$1\text{ni}'\text{upano}-\frac{M}{L^3} = 10^{-100} = 0.0008160865 \text{m}\frac{\text{kg}}{\text{m}^3}$
$1\text{ni}'\text{uso}-\frac{M}{L^3} = 10^{-90} = 8160.865 \frac{\text{kg}}{\text{m}^3}$
$1\text{ni}'\text{uso}-\frac{M}{L^3} = 10^{-90} = 8.160865 \text{k}\frac{\text{kg}}{\text{m}^3}$
$1\text{ni}'\text{upavo}-\frac{M}{L^3 T} = 10^{-140} = 0.3019445 \text{m}\frac{\text{kg}}{\text{m}^3 \text{s}}$
$1\text{ni}'\text{upavo}-\frac{M}{L^3 T} = 10^{-140} = 0.0003019445 \frac{\text{kg}}{\text{m}^3 \text{s}}$
$1\text{ni}'\text{upagaii}-\frac{M}{L^3 T} = 10^{-130} = 3019.445 \text{k}\frac{\text{kg}}{\text{m}^3 \text{s}}$
$1\text{ni}'\text{upavaieii}-\frac{M}{L^3 T^2} = 10^{-180} = 111.7167 \text{m}\frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\text{ni}'\text{upavaieii}-\frac{M}{L^3 T^2} = 10^{-180} = 0.1117167 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\text{ni}'\text{upavaieii}-\frac{M}{L^3 T^2} = 10^{-180} = 0.0001117167 \text{k}\frac{\text{kg}}{\text{m}^3 \text{s}^2}$
$1\text{ni}'\text{umu}-\frac{MT}{L^3} = 10^{-50} = 22056.94 \text{m}\frac{\text{kg s}}{\text{m}^3}$
$1\text{ni}'\text{umu}-\frac{MT}{L^3} = 10^{-50} = 22.05694 \frac{\text{kg s}}{\text{m}^3}$
$1\text{ni}'\text{umu}-\frac{MT}{L^3} = 10^{-50} = 0.02205694 \text{k}\frac{\text{kg s}}{\text{m}^3}$
$1\text{ni}'\text{ure}-\frac{1}{Q} = 10^{-20} = 67.00113 \text{m}\frac{1}{\text{C}} \quad (*)$
$1\text{ni}'\text{ure}-\frac{1}{Q} = 10^{-20} = 0.06700113 \frac{1}{\text{C}} \quad (*)$
$1\text{ni}'\text{ure}-\frac{1}{Q} = 10^{-20} = 0.00006700113 \text{k}\frac{1}{\text{C}} \quad (*)$
$1\text{ni}'\text{uxa}-\frac{1}{TQ} = 10^{-60} = 24789.80 \text{m}\frac{1}{\text{s C}}$
$1\text{ni}'\text{uxa}-\frac{1}{TQ} = 10^{-60} = 24.78980 \frac{1}{\text{s C}}$
$1\text{ni}'\text{uxa}-\frac{1}{TQ} = 10^{-60} = 0.02478980 \text{k}\frac{1}{\text{s C}}$
$1\text{ni}'\text{upapa}-\frac{1}{T^2 Q} = 10^{-110} = 0.0009171997 \text{m}\frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1\text{ni}'\text{upano}-\frac{1}{T^2 Q} = 10^{-100} = 9171.997 \frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1\text{ni}'\text{upano}-\frac{1}{T^2 Q} = 10^{-100} = 9.171997 \text{k}\frac{1}{\text{s}^2 \text{C}} \quad (*)$
$1\text{re}-\frac{T}{Q} = 10^{20} = 0.1810887 \text{m}\frac{s}{\text{C}}$
$1\text{re}-\frac{T}{Q} = 10^{20} = 0.0001810887 \frac{s}{\text{C}}$
$1\text{gaii}-\frac{T}{Q} = 10^{30} = 1810.887 \text{k}\frac{s}{\text{C}}$
$1\text{pa}-\frac{L}{Q} = 10^{10} = 0.005428901 \text{m}\frac{m}{\text{C}}$
$1\text{re}-\frac{L}{Q} = 10^{20} = 54289.01 \frac{m}{\text{C}}$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 0.01841993 \cdot 10^{20} \quad (*) \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 0.4978485 \cdot 10^{-30} \\
1 \frac{\text{m}}{\text{sC}} &= 497.8485 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 0.00004978485 \cdot 10^{-20} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 0.001345570 \cdot 10^{-70} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.345570 \cdot 10^{-70} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 1345.570 \cdot 10^{-70} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 68152.05 \cdot 10^{50} \\
1 \frac{\text{ms}}{\text{C}} &= 0.006815205 \cdot 10^{60} \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 6.815205 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= 0.0002273308 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{C}} &= 0.2273308 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 227.3308 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 6144.228 \cdot 10^0 \\
1 \frac{\text{m}^2}{\text{sC}} &= 0.0006144228 \cdot 10^{10} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.6144228 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 16.60644 \cdot 10^{-40} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 16606.44 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 0.001660644 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 0.08411029 \cdot 10^{90} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 84.11029 \cdot 10^{90} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= 84110.29 \cdot 10^{90} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 12093.38 \cdot 10^{-60} \\
1 \frac{1}{\text{mC}} &= 0.001209338 \cdot 10^{-50} \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 1.209338 \cdot 10^{-50} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 32.68563 \cdot 10^{-100} \\
1 \frac{1}{\text{msC}} &= 32685.63 \cdot 10^{-100} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 0.003268563 \cdot 10^{-90} \\
1 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} &= 0.08834173 \cdot 10^{-140} \\
1 \frac{1}{\text{ms}^2 \text{C}} &= 88.34173 \cdot 10^{-140} \\
1 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} &= 88341.73 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 0.0004474439 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mC}} &= 0.4474439 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 447.4439 \cdot 10^{-10} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 0.9798904 \cdot 10^{-90} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 979.8904 \cdot 10^{-90} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 0.00009798904 \cdot 10^{-80} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} &= 0.002648419 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^2 \text{sC}} &= 2.648419 \cdot 10^{-130} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} &= 2648.419 \cdot 10^{-130} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 71580.67 \cdot 10^{-180} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 0.007158067 \cdot 10^{-170} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 7.158067 \cdot 10^{-170} \\
1 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 362.5504 \cdot 10^{-50} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 0.00003625504 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 0.03625504 \cdot 10^{-40} \\
1 \mathbf{m} \frac{1}{\text{m}^3 \text{C}} &= 0.00007939759 \cdot 10^{-120}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-} \frac{L}{Q} &= 10^{20} = 54.28901 \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 \text{ni'ugaii-} \frac{L}{TQ} &= 10^{-30} = 2.008643 \mathbf{m} \frac{\text{m}}{\text{sC}} \quad (*) \\
1 \text{ni'ugaii-} \frac{L}{TQ} &= 10^{-30} = 0.002008643 \frac{\text{m}}{\text{sC}} \quad (*) \\
1 \text{ni'ure-} \frac{L}{TQ} &= 10^{-20} = 20086.43 \mathbf{k} \frac{\text{m}}{\text{sC}} \quad (*) \\
1 \text{ni'uze-} \frac{L}{T^2 Q} &= 10^{-70} = 743.1795 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{ni'uze-} \frac{L}{T^2 Q} &= 10^{-70} = 0.7431795 \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{ni'uze-} \frac{L}{T^2 Q} &= 10^{-70} = 0.0007431795 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 146730.7 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 146.7307 \frac{\text{ms}}{\text{C}} \\
1 \text{xa-} \frac{LT}{Q} &= 10^{60} = 0.1467307 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 \text{mu-} \frac{L^2}{Q} &= 10^{50} = 4398.877 \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 \text{mu-} \frac{L^2}{Q} &= 10^{50} = 4.398877 \frac{\text{m}^2}{\text{C}} \\
1 \text{mu-} \frac{L^2}{Q} &= 10^{50} = 0.004398877 \mathbf{k} \frac{\text{m}^2}{\text{C}} \\
1 \frac{L^2}{TQ} &= 1 = 0.0001627544 \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 1627.544 \frac{\text{m}^2}{\text{sC}} \\
1 \text{pa-} \frac{L^2}{TQ} &= 10^{10} = 1.627544 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 \text{ni'uvvo-} \frac{L^2}{T^2 Q} &= 10^{-40} = 0.06021761 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni'uvvo-} \frac{L^2}{T^2 Q} &= 10^{-40} = 0.00006021761 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{ni'ugaii-} \frac{L^2}{T^2 Q} &= 10^{-30} = 602.1761 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \text{so-} \frac{L^2 T}{Q} &= 10^{90} = 11.88915 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{so-} \frac{L^2 T}{Q} &= 10^{90} = 0.01188915 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{pano-} \frac{L^2 T}{Q} &= 10^{100} = 118891.5 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \text{ni'uxa-} \frac{1}{LQ} &= 10^{-60} = 0.00008268987 \mathbf{m} \frac{1}{\text{mC}} \\
1 \text{ni'umu-} \frac{1}{LQ} &= 10^{-50} = 826.8987 \frac{1}{\text{mC}} \\
1 \text{ni'umu-} \frac{1}{LQ} &= 10^{-50} = 0.8268987 \mathbf{k} \frac{1}{\text{mC}} \\
1 \text{ni'upano-} \frac{1}{LTQ} &= 10^{-100} = 0.03059449 \mathbf{m} \frac{1}{\text{msC}} \\
1 \text{ni'upano-} \frac{1}{LTQ} &= 10^{-100} = 0.00003059449 \frac{1}{\text{msC}} \\
1 \text{ni'uso-} \frac{1}{LTQ} &= 10^{-90} = 305.9449 \mathbf{k} \frac{1}{\text{msC}} \\
1 \text{ni'upavo-} \frac{1}{LT^2 Q} &= 10^{-140} = 11.31968 \mathbf{m} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'upavo-} \frac{1}{LT^2 Q} &= 10^{-140} = 0.01131968 \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'upavo-} \frac{1}{LT^2 Q} &= 10^{-140} = 0.00001131968 \mathbf{k} \frac{1}{\text{ms}^2 \text{C}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 2234.917 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 2.234917 \frac{\text{s}}{\text{mC}} \\
1 \text{ni'upa-} \frac{T}{LQ} &= 10^{-10} = 0.002234917 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 \text{ni'uso-} \frac{1}{L^2 Q} &= 10^{-90} = 1.020522 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'uso-} \frac{1}{L^2 Q} &= 10^{-90} = 0.001020522 \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'uvaieii-} \frac{1}{L^2 Q} &= 10^{-80} = 10205.22 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \text{ni'upagaii-} \frac{1}{L^2 TQ} &= 10^{-130} = 377.5838 \mathbf{m} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'upagaii-} \frac{1}{L^2 TQ} &= 10^{-130} = 0.3775838 \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'upagaii-} \frac{1}{L^2 TQ} &= 10^{-130} = 0.0003775838 \mathbf{k} \frac{1}{\text{m}^2 \text{sC}} \\
1 \text{ni'upavaieii-} \frac{1}{L^2 T^2 Q} &= 10^{-180} = 0.00001397025 \mathbf{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaze-} \frac{1}{L^2 T^2 Q} &= 10^{-170} = 139.7025 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaze-} \frac{1}{L^2 T^2 Q} &= 10^{-170} = 0.1397025 \mathbf{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'umu-} \frac{T}{L^2 Q} &= 10^{-50} = 0.002758237 \mathbf{m} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvvo-} \frac{T}{L^2 Q} &= 10^{-40} = 27582.37 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \text{ni'uvvo-} \frac{T}{L^2 Q} &= 10^{-40} = 27.58237 \mathbf{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 \text{ni'upare-} \frac{1}{L^3 Q} &= 10^{-120} = 12594.84 \mathbf{m} \frac{1}{\text{m}^3 \text{C}}
\end{aligned}$$

$1 \frac{1}{m^3 C} = 0.07939759 \cdot 10^{-120}$	$1 ni'upare-\frac{1}{L^3 Q} = 10^{-120} = 12.59484 \frac{1}{m^3 C}$
$1 k \frac{1}{m^3 C} = 79.39759 \cdot 10^{-120}$	$1 ni'upare-\frac{1}{L^3 Q} = 10^{-120} = 0.01259484 k \frac{1}{m^3 C}$
$1 m \frac{1}{m^3 s C} = 2145.934 \cdot 10^{-170}$	$1 ni'upaze-\frac{1}{L^3 T Q} = 10^{-170} = 0.0004659975 m \frac{1}{m^3 s C} (*)$
$1 \frac{1}{m^3 s C} = 0.0002145934 \cdot 10^{-160}$	$1 ni'upaxa-\frac{1}{L^3 T Q} = 10^{-160} = 4659.975 \frac{1}{m^3 s C}$
$1 k \frac{1}{m^3 s^2 C} = 0.2145934 \cdot 10^{-160}$	$1 ni'upaxa-\frac{1}{L^3 T Q} = 10^{-160} = 4.659975 k \frac{1}{m^3 s C} (*)$
$1 m \frac{1}{m^3 s^2 C} = 5.799967 \cdot 10^{-210} \quad (**)$	$1 ni'urepa-\frac{1}{L^3 T^2 Q} = 10^{-210} = 0.1724148 m \frac{1}{m^3 s^2 C}$
$1 \frac{1}{m^3 s^2 C} = 5799.967 \cdot 10^{-210} \quad (*)$	$1 ni'urepa-\frac{1}{L^3 T^2 Q} = 10^{-210} = 0.0001724148 \frac{1}{m^3 s^2 C}$
$1 k \frac{1}{m^3 s^2 C} = 0.0005799967 \cdot 10^{-200} \quad (**)$	$1 ni'ureno-\frac{1}{L^3 T^2 Q} = 10^{-200} = 1724.148 k \frac{1}{m^3 s^2 C}$
$1 m \frac{s}{m^3 C} = 0.02937638 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{T}{L^3 Q} = 10^{-80} = 34.04096 m \frac{s}{m^3 C}$
$1 \frac{s}{m^3 C} = 29.37638 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{T}{L^3 Q} = 10^{-80} = 0.03404096 \frac{s}{m^3 C}$
$1 k \frac{s}{m^3 C} = 29376.38 \cdot 10^{-80}$	$1 ni'uvaiei-\frac{T}{L^3 Q} = 10^{-80} = 0.00003404096 k \frac{s}{m^3 C}$
$1 m \frac{kg}{C} = 0.0003437892 \cdot 10^{-10}$	$1 ni'upa-\frac{M}{Q} = 10^{-10} = 2908.759 m \frac{kg}{C}$
$1 k \frac{kg}{C} = 0.3437892 \cdot 10^{-10}$	$1 ni'upa-\frac{M}{Q} = 10^{-10} = 2.908759 \frac{kg}{C}$
$1 k \frac{kg}{C} = 343.7892 \cdot 10^{-10}$	$1 ni'upa-\frac{M}{Q} = 10^{-10} = 0.002908759 k \frac{kg}{C}$
$1 m \frac{kg}{s C} = 9291.832 \cdot 10^{-60}$	$1 ni'uxa-\frac{M}{T Q} = 10^{-60} = 0.0001076214 m \frac{kg}{s C}$
$1 \frac{kg}{s C} = 0.0009291832 \cdot 10^{-50}$	$1 ni'umu-\frac{M}{T Q} = 10^{-50} = 1076.214 \frac{kg}{s C}$
$1 k \frac{kg}{s C} = 0.9291832 \cdot 10^{-50}$	$1 ni'umu-\frac{M}{T Q} = 10^{-50} = 1.076214 k \frac{kg}{s C}$
$1 m \frac{kg}{s^2 C} = 25.11369 \cdot 10^{-100}$	$1 ni'upano-\frac{M}{T^2 Q} = 10^{-100} = 0.03981893 m \frac{kg}{s^2 C}$
$1 \frac{kg}{s^2 C} = 25113.69 \cdot 10^{-100}$	$1 ni'upano-\frac{M}{T^2 Q} = 10^{-100} = 0.00003981893 \frac{kg}{s^2 C}$
$1 k \frac{kg}{s^2 C} = 0.002511369 \cdot 10^{-90}$	$1 ni'uso-\frac{M}{T^2 Q} = 10^{-90} = 398.1893 k \frac{kg}{s^2 C}$
$1 m \frac{kg s}{C} = 0.1271988 \cdot 10^{30}$	$1 gaii-\frac{MT}{Q} = 10^{30} = 7.861708 m \frac{kg s}{C}$
$1 \frac{kg s}{C} = 127.1988 \cdot 10^{30}$	$1 gaii-\frac{MT}{Q} = 10^{30} = 0.007861708 \frac{kg s}{C}$
$1 k \frac{kg s}{C} = 0.00001271988 \cdot 10^{40}$	$1 vo-\frac{MT}{Q} = 10^{40} = 78617.08 k \frac{kg s}{C}$
$1 m \frac{kg m}{C} = 4.242896 \cdot 10^{20}$	$1 re-\frac{ML}{Q} = 10^{20} = 0.2356881 m \frac{kg m}{C}$
$1 \frac{kg m}{C} = 4242.896 \cdot 10^{20}$	$1 re-\frac{ML}{Q} = 10^{20} = 0.0002356881 \frac{kg m}{C}$
$1 k \frac{kg m}{C} = 0.0004242896 \cdot 10^{30}$	$1 gaii-\frac{ML}{Q} = 10^{30} = 2356.881 k \frac{kg m}{C}$
$1 m \frac{kg m}{s C} = 0.01146757 \cdot 10^{-20}$	$1 ni'ure-\frac{ML}{T Q} = 10^{-20} = 87.20241 m \frac{kg m}{s C}$
$1 \frac{kg m}{s C} = 11.46757 \cdot 10^{-20}$	$1 ni'ure-\frac{ML}{T Q} = 10^{-20} = 0.08720241 \frac{kg m}{s C}$
$1 k \frac{kg m}{s C} = 11467.57 \cdot 10^{-20}$	$1 ni'ure-\frac{ML}{T Q} = 10^{-20} = 0.00008720241 k \frac{kg m}{s C}$
$1 m \frac{kg m}{s^2 C} = 0.00003099421 \cdot 10^{-60} \quad (*)$	$1 ni'uxa-\frac{ML}{T^2 Q} = 10^{-60} = 32264.09 m \frac{kg m}{s^2 C}$
$1 \frac{kg m}{s^2 C} = 0.03099421 \cdot 10^{-60} \quad (*)$	$1 ni'uxa-\frac{ML}{T^2 Q} = 10^{-60} = 32.26409 \frac{kg m}{s^2 C}$
$1 k \frac{kg m}{s^2 C} = 30.99421 \cdot 10^{-60} \quad (*)$	$1 ni'uxa-\frac{ML}{T^2 Q} = 10^{-60} = 0.03226409 k \frac{kg m}{s^2 C}$
$1 m \frac{kg m s}{C} = 1569.832 \cdot 10^{60}$	$1 xa-\frac{MLT}{Q} = 10^{60} = 0.0006370107 m \frac{kg m s}{C}$
$1 \frac{kg m s}{C} = 0.0001569832 \cdot 10^{70}$	$1 ze-\frac{MLT}{Q} = 10^{70} = 6370.107 \frac{kg m s}{C}$
$1 k \frac{kg m s}{C} = 0.1569832 \cdot 10^{70}$	$1 ze-\frac{MLT}{Q} = 10^{70} = 6.370107 k \frac{kg m s}{C}$
$1 m \frac{kg m^2}{C} = 52363.97 \cdot 10^{50}$	$1 xa-\frac{ML^2}{Q} = 10^{60} = 190971.0 m \frac{kg m^2}{C}$
$1 \frac{kg m^2}{C} = 0.005236397 \cdot 10^{60}$	$1 xa-\frac{ML^2}{Q} = 10^{60} = 190.9710 \frac{kg m^2}{C}$
$1 k \frac{kg m^2}{C} = 5.236397 \cdot 10^{60}$	$1 xa-\frac{ML^2}{Q} = 10^{60} = 0.1909710 k \frac{kg m^2}{C}$
$1 m \frac{kg m^2}{s C} = 141.5278 \cdot 10^{10}$	$1 pa-\frac{ML^2}{T Q} = 10^{10} = 0.007065750 m \frac{kg m^2}{s C}$
$1 \frac{kg m^2}{s C} = 0.00001415278 \cdot 10^{20}$	$1 re-\frac{ML^2}{T Q} = 10^{20} = 70657.50 \frac{kg m^2}{s C}$
$1 k \frac{kg m^2}{s C} = 0.01415278 \cdot 10^{20}$	$1 re-\frac{ML^2}{T Q} = 10^{20} = 70.65750 k \frac{kg m^2}{s C}$
$1 m \frac{kg m^2}{s^2 C} = 0.3825171 \cdot 10^{-30}$	$1 ni'ugaii-\frac{ML^2}{T^2 Q} = 10^{-30} = 2.614262 m \frac{kg m^2}{s^2 C}$
$1 \frac{kg m^2}{s^2 C} = 382.5171 \cdot 10^{-30}$	$1 ni'ugaii-\frac{ML^2}{T^2 Q} = 10^{-30} = 0.002614262 \frac{kg m^2}{s^2 C}$
$1 k \frac{kg m^2}{s^2 C} = 0.00003825171 \cdot 10^{-20}$	$1 ni'ure-\frac{ML^2}{T^2 Q} = 10^{-20} = 26142.62 k \frac{kg m^2}{s^2 C}$
$1 m \frac{kg m^2 s}{C} = 0.001937419 \cdot 10^{100}$	$1 pano-\frac{ML^2 T}{Q} = 10^{100} = 516.1507 m \frac{kg m^2 s}{C}$
$1 \frac{kg m^2 s}{C} = 1.937419 \cdot 10^{100}$	$1 pano-\frac{ML^2 T}{Q} = 10^{100} = 0.5161507 \frac{kg m^2 s}{C}$
$1 k \frac{kg m^2 s}{C} = 1937.419 \cdot 10^{100}$	$1 pano-\frac{ML^2 T}{Q} = 10^{100} = 0.0005161507 k \frac{kg m^2 s}{C}$

$1\text{m}\frac{\text{kg}}{\text{mC}} = 278.5621 \cdot 10^{-50}$	$1\text{ni}'\text{umu-}\frac{M}{LQ} = 10^{-50} = 0.003589864 \text{m}\frac{\text{kg}}{\text{mC}}$
$1\text{k}\frac{\text{kg}}{\text{mC}} = 0.00002785621 \cdot 10^{-40}$	$1\text{ni}'\text{uvo-}\frac{M}{LQ} = 10^{-40} = 35898.64 \text{k}\frac{\text{kg}}{\text{mC}}$
$1\text{k}\frac{\text{kg}}{\text{mC}} = 0.02785621 \cdot 10^{-40}$	$1\text{ni}'\text{uvoo-}\frac{M}{LQ} = 10^{-40} = 35.89864 \text{k}\frac{\text{kg}}{\text{mC}}$
$1\text{m}\frac{\text{kg}}{\text{msC}} = 0.7528894 \cdot 10^{-90}$	$1\text{ni}'\text{uso-}\frac{M}{LTQ} = 10^{-90} = 1.328216 \text{m}\frac{\text{kg}}{\text{msC}}$
$1\frac{\text{kg}}{\text{msC}} = 752.8894 \cdot 10^{-90}$	$1\text{ni}'\text{uso-}\frac{M}{LTQ} = 10^{-90} = 0.001328216 \frac{\text{kg}}{\text{msC}}$
$1\text{k}\frac{\text{kg}}{\text{msC}} = 0.00007528894 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii-}\frac{M}{LTQ} = 10^{-80} = 13282.16 \text{k}\frac{\text{kg}}{\text{msC}}$
$1\text{m}\frac{\text{kg}}{\text{ms}^2\text{C}} = 0.002034887 \cdot 10^{-130}$	$1\text{ni}'\text{upagaii-}\frac{M}{LT^2Q} = 10^{-130} = 491.4278 \text{m}\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\frac{\text{kg}}{\text{ms}^2\text{C}} = 2.034887 \cdot 10^{-130}$	$1\text{ni}'\text{upagaii-}\frac{M}{LT^2Q} = 10^{-130} = 0.4914278 \frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{ms}^2\text{C}} = 2034.887 \cdot 10^{-130}$	$1\text{ni}'\text{upagaii-}\frac{M}{LT^2Q} = 10^{-130} = 0.0004914278 \text{k}\frac{\text{kg}}{\text{ms}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{mC}} = 0.00001030654 \cdot 10^0$	$1\frac{MT}{LQ} = 1 = 97025.76 \text{m}\frac{\text{kg s}}{\text{mC}}$
$1\frac{\text{kg s}}{\text{mC}} = 0.01030654 \cdot 10^0$	$1\frac{MT}{LQ} = 1 = 97.02576 \frac{\text{kg s}}{\text{mC}}$
$1\text{k}\frac{\text{kg s}}{\text{mC}} = 10.30654 \cdot 10^0$	$1\frac{MT}{LQ} = 1 = 0.09702576 \text{k}\frac{\text{kg s}}{\text{mC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{C}} = 0.02257106 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii-}\frac{M}{L^2Q} = 10^{-80} = 44.30453 \text{m}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{C}} = 22.57106 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii-}\frac{M}{L^2Q} = 10^{-80} = 0.04430453 \frac{\text{kg}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{C}} = 22571.06 \cdot 10^{-80}$	$1\text{ni}'\text{uvaieii-}\frac{M}{L^2Q} = 10^{-80} = 0.00004430453 \text{k}\frac{\text{kg}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{sC}} = 0.00006100437 \cdot 10^{-120}$ (*)	$1\text{ni}'\text{upare-}\frac{M}{L^2TQ} = 10^{-120} = 16392.27 \text{m}\frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\frac{\text{kg}}{\text{m}^2\text{sC}} = 0.06100437 \cdot 10^{-120}$ (*)	$1\text{ni}'\text{upare-}\frac{M}{L^2TQ} = 10^{-120} = 16.39227 \frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{sC}} = 61.00437 \cdot 10^{-120}$ (*)	$1\text{ni}'\text{upare-}\frac{M}{L^2TQ} = 10^{-120} = 0.01639227 \text{k}\frac{\text{kg}}{\text{m}^2\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 1648.808 \cdot 10^{-170}$	$1\text{ni}'\text{upare-}\frac{M}{L^2T^2Q} = 10^{-170} = 0.0006064987 \text{m}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 0.0001648808 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa-}\frac{M}{L^2T^2Q} = 10^{-160} = 6064.987 \frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}} = 0.1648808 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa-}\frac{M}{L^2T^2Q} = 10^{-160} = 6.064987 \text{k}\frac{\text{kg}}{\text{m}^2\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^2\text{C}} = 8.351082 \cdot 10^{-40}$	$1\text{ni}'\text{uwo-}\frac{MT}{L^2Q} = 10^{-40} = 0.1197450 \text{m}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s}}{\text{m}^2\text{C}} = 8351.082 \cdot 10^{-40}$	$1\text{ni}'\text{uwo-}\frac{MT}{L^2Q} = 10^{-40} = 0.0001197450 \frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^2\text{C}} = 0.0008351082 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii-}\frac{MT}{L^2Q} = 10^{-30} = 1197.450 \text{k}\frac{\text{kg s}}{\text{m}^2\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{C}} = 18288.65 \cdot 10^{-120}$	$1\text{ni}'\text{upare-}\frac{M}{L^3Q} = 10^{-120} = 0.00005467872 \text{m}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{C}} = 0.001828865 \cdot 10^{-110}$	$1\text{ni}'\text{upapa-}\frac{M}{L^3Q} = 10^{-110} = 546.7872 \frac{\text{kg}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{C}} = 1.828865 \cdot 10^{-110}$	$1\text{ni}'\text{upapa-}\frac{M}{L^3Q} = 10^{-110} = 0.5467872 \text{k}\frac{\text{kg}}{\text{m}^3\text{C}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{sC}} = 49.43002 \cdot 10^{-160}$ (*)	$1\text{ni}'\text{upaxa-}\frac{M}{L^3TQ} = 10^{-160} = 0.02023062 \text{m}\frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\frac{\text{kg}}{\text{m}^3\text{sC}} = 49430.02 \cdot 10^{-160}$	$1\text{ni}'\text{upaxa-}\frac{M}{L^3TQ} = 10^{-160} = 0.00002023062 \frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{sC}} = 0.004943002 \cdot 10^{-150}$ (*)	$1\text{ni}'\text{upamu-}\frac{M}{L^3TQ} = 10^{-150} = 202.3062 \text{k}\frac{\text{kg}}{\text{m}^3\text{sC}}$
$1\text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 0.1335980 \cdot 10^{-200}$	$1\text{ni}'\text{ureno-}\frac{M}{L^3T^2Q} = 10^{-200} = 7.485143 \text{m}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 133.5980 \cdot 10^{-200}$	$1\text{ni}'\text{ureno-}\frac{M}{L^3T^2Q} = 10^{-200} = 0.007485143 \frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}} = 133598.0 \cdot 10^{-200}$	$1\text{ni}'\text{upaso-}\frac{M}{L^3T^2Q} = 10^{-190} = 74851.43 \text{k}\frac{\text{kg}}{\text{m}^3\text{s}^2\text{C}}$
$1\text{m}\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.0006766632 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{MT}{L^3Q} = 10^{-70} = 1477.840 \text{m}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\frac{\text{kg s}}{\text{m}^3\text{C}} = 0.6766632 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{MT}{L^3Q} = 10^{-70} = 1.477840 \frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\text{k}\frac{\text{kg s}}{\text{m}^3\text{C}} = 676.6632 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{MT}{L^3Q} = 10^{-70} = 0.001477840 \text{k}\frac{\text{kg s}}{\text{m}^3\text{C}}$
$1\text{m C} = 0.00006700113 \cdot 10^{20}$ (*)	$1\text{re-Q} = 10^{20} = 14925.12 \text{m C}$
$1\text{C} = 0.06700113 \cdot 10^{20}$ (*)	$1\text{re-Q} = 10^{20} = 14.92512 \text{C}$
$1\text{k C} = 67.00113 \cdot 10^{20}$ (*)	$1\text{re-Q} = 10^{20} = 0.01492512 \text{k C}$
$1\text{m}\frac{\text{C}}{\text{s}} = 1810.887 \cdot 10^{-30}$	$1\text{ni}'\text{ugaii-}\frac{Q}{T} = 10^{-30} = 0.0005522157 \text{m}\frac{\text{C}}{\text{s}}$
$1\frac{\text{C}}{\text{s}} = 0.0001810887 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{Q}{T} = 10^{-20} = 5522.157 \frac{\text{C}}{\text{s}}$
$1\text{k}\frac{\text{C}}{\text{s}} = 0.1810887 \cdot 10^{-20}$	$1\text{ni}'\text{ure-}\frac{Q}{T} = 10^{-20} = 5.522157 \text{k}\frac{\text{C}}{\text{s}}$
$1\text{m}\frac{\text{C}}{\text{s}^2} = 4.894410 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{Q}{T^2} = 10^{-70} = 0.2043147 \text{m}\frac{\text{C}}{\text{s}^2}$
$1\frac{\text{C}}{\text{s}^2} = 4894.410 \cdot 10^{-70}$	$1\text{ni}'\text{uze-}\frac{Q}{T^2} = 10^{-70} = 0.0002043147 \frac{\text{C}}{\text{s}^2}$
$1\text{k}\frac{\text{C}}{\text{s}^2} = 0.0004894410 \cdot 10^{-60}$	$1\text{ni}'\text{uxa-}\frac{Q}{T^2} = 10^{-60} = 2043.147 \text{k}\frac{\text{C}}{\text{s}^2}$
$1\text{m s C} = 0.02478980 \cdot 10^{60}$	$1\text{xa-TQ} = 10^{60} = 40.33917 \text{m s C}$
$1\text{s C} = 24.78980 \cdot 10^{60}$	$1\text{xa-TQ} = 10^{60} = 0.04033917 \text{s C}$
$1\text{k s C} = 24789.80 \cdot 10^{60}$	$1\text{xa-TQ} = 10^{60} = 0.00004033917 \text{k s C}$

$1 \text{m m C} = 0.8268987 \cdot 10^{50}$	$1 \text{mu-LQ} = 10^{50} = 1.209338 \text{m m C}$
$1 \text{m C} = 826.8987 \cdot 10^{50}$	$1 \text{mu-LQ} = 10^{50} = 0.001209338 \text{m C}$
$1 \text{k m C} = 0.00008268987 \cdot 10^{60}$	$1 \text{xa-LQ} = 10^{60} = 12093.38 \text{k m C}$
$1 \text{m} \frac{\text{m C}}{\text{s}} = 0.002234917 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 447.4439 \text{m} \frac{\text{m C}}{\text{s}}$
$1 \frac{\text{m C}}{\text{s}} = 2.234917 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 0.4474439 \frac{\text{m C}}{\text{s}}$
$1 \text{k} \frac{\text{m C}}{\text{s}} = 2234.917 \cdot 10^{10}$	$1 \text{pa-} \frac{LQ}{T} = 10^{10} = 0.0004474439 \text{k} \frac{\text{m C}}{\text{s}}$
$1 \text{m} \frac{\text{m C}}{\text{s}^2} = 60404.67 \cdot 10^{-40}$	$1 \text{ni'uvu-} \frac{LQ}{T^2} = 10^{-40} = 0.00001655501 \text{m} \frac{\text{m C}}{\text{s}^2}$
$1 \frac{\text{m C}}{\text{s}^2} = 0.006040467 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{LQ}{T^2} = 10^{-30} = 165.5501 \frac{\text{m C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m C}}{\text{s}^2} = 6.040467 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{LQ}{T^2} = 10^{-30} = 0.1655501 \text{k} \frac{\text{m C}}{\text{s}^2}$
$1 \text{m m s C} = 305.9449 \cdot 10^{90}$	$1 \text{so-LTQ} = 10^{90} = 0.003268563 \text{m m s C}$
$1 \text{m s C} = 0.00003059449 \cdot 10^{100}$	$1 \text{pano-LTQ} = 10^{100} = 32685.63 \text{m s C}$
$1 \text{k m s C} = 0.03059449 \cdot 10^{100}$	$1 \text{pano-LTQ} = 10^{100} = 32.68563 \text{k m s C}$
$1 \text{m m}^2 \text{C} = 10205.22 \cdot 10^{80}$	$1 \text{vaieii-L}^2\text{Q} = 10^{80} = 0.00009798904 \text{m m}^2 \text{C}$
$1 \text{m}^2 \text{C} = 0.001020522 \cdot 10^{90}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 979.8904 \text{m}^2 \text{C}$
$1 \text{k m}^2 \text{C} = 1.020522 \cdot 10^{90}$	$1 \text{so-L}^2\text{Q} = 10^{90} = 0.9798904 \text{k m}^2 \text{C}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}} = 27.58237 \cdot 10^{40}$	$1 \text{vo-} \frac{L^2\text{Q}}{T} = 10^{40} = 0.03625504 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}} = 27582.37 \cdot 10^{40}$	$1 \text{vo-} \frac{L^2\text{Q}}{T} = 10^{40} = 0.00003625504 \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}} = 0.002758237 \cdot 10^{50}$	$1 \text{mu-} \frac{L^2\text{Q}}{T} = 10^{50} = 362.5504 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 0.07454881 \cdot 10^0$	$1 \frac{L^2\text{Q}}{T^2} = 1 = 13.41403 \text{m} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{C}}{\text{s}^2} = 74.54881 \cdot 10^0$	$1 \frac{L^2\text{Q}}{T^2} = 1 = 0.01341403 \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2} = 74548.81 \cdot 10^0$	$1 \frac{L^2\text{Q}}{T^2} = 1 = 0.00001341403 \text{k} \frac{\text{m}^2 \text{C}}{\text{s}^2}$
$1 \text{m m}^2 \text{s C} = 0.0003775838 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 2648.419 \text{m m}^2 \text{s C}$
$1 \text{m}^2 \text{s C} = 0.3775838 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 2.648419 \text{m}^2 \text{s C}$
$1 \text{k m}^2 \text{s C} = 377.5838 \cdot 10^{130}$	$1 \text{pagaii-L}^2\text{TQ} = 10^{130} = 0.002648419 \text{k m}^2 \text{s C}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 54.28901 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{Q}{L} = 10^{-20} = 0.01841993 \text{m} \frac{\text{C}}{\text{m}} \quad (*)$
$1 \frac{\text{C}}{\text{m}} = 54289.01 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{Q}{L} = 10^{-20} = 0.00001841993 \frac{\text{C}}{\text{m}} \quad (*)$
$1 \text{k} \frac{\text{C}}{\text{m}} = 0.005428901 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{Q}{L} = 10^{-10} = 184.1993 \text{k} \frac{\text{C}}{\text{m}} \quad (*)$
$1 \text{m} \frac{\text{C}}{\text{m s}} = 0.1467307 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{Q}{LT} = 10^{-60} = 6.815205 \text{m} \frac{\text{C}}{\text{m s}}$
$1 \frac{\text{C}}{\text{m s}} = 146.7307 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{Q}{LT} = 10^{-60} = 0.006815205 \frac{\text{C}}{\text{m s}}$
$1 \text{k} \frac{\text{C}}{\text{m s}} = 146730.7 \cdot 10^{-60}$	$1 \text{ni'umu-} \frac{Q}{LT} = 10^{-50} = 68152.05 \text{k} \frac{\text{C}}{\text{m s}}$
$1 \text{m} \frac{\text{C}}{\text{m s}^2} = 0.0003965794 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 2521.563 \text{m} \frac{\text{C}}{\text{m s}^2}$
$1 \frac{\text{C}}{\text{m s}^2} = 0.3965794 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 2.521563 \frac{\text{C}}{\text{m s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m s}^2} = 396.5794 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{Q}{LT^2} = 10^{-100} = 0.002521563 \text{k} \frac{\text{C}}{\text{m s}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}} = 20086.43 \cdot 10^{20} \quad (*)$	$1 \text{re-} \frac{TQ}{L} = 10^{20} = 0.00004978485 \text{m} \frac{\text{s C}}{\text{m}}$
$1 \frac{\text{s C}}{\text{m}} = 0.002008643 \cdot 10^{30} \quad (*)$	$1 \text{gaii-} \frac{TQ}{L} = 10^{30} = 497.8485 \frac{\text{s C}}{\text{m}}$
$1 \text{k} \frac{\text{s C}}{\text{m}} = 2.008643 \cdot 10^{30} \quad (*)$	$1 \text{gaii-} \frac{TQ}{L} = 10^{30} = 0.4978485 \text{k} \frac{\text{s C}}{\text{m}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2} = 0.004398877 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{L^2} = 10^{-50} = 227.3308 \text{m} \frac{\text{C}}{\text{m}^2}$
$1 \frac{\text{C}}{\text{m}^2} = 4.398877 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{L^2} = 10^{-50} = 0.2273308 \frac{\text{C}}{\text{m}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2} = 4398.877 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{Q}{L^2} = 10^{-50} = 0.0002273308 \text{k} \frac{\text{C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} = 118891.5 \cdot 10^{-100}$	$1 \text{ni'uso-} \frac{Q}{L^2 T} = 10^{-90} = 84110.29 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \frac{\text{C}}{\text{m}^2 \text{s}} = 0.01188915 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{Q}{L^2 T} = 10^{-90} = 84.11029 \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} = 11.88915 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{Q}{L^2 T} = 10^{-90} = 0.08411029 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 321.3365 \cdot 10^{-140}$	$1 \text{ni'upavo-} \frac{Q}{L^2 T^2} = 10^{-140} = 0.003112003 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*)$
$1 \frac{\text{C}}{\text{m}^2 \text{s}^2} = 321336.5 \cdot 10^{-140}$	$1 \text{ni'upagaii-} \frac{Q}{L^2 T^2} = 10^{-130} = 31120.03 \frac{\text{C}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} = 0.03213365 \cdot 10^{-130}$	$1 \text{ni'upagaii-} \frac{Q}{L^2 T^2} = 10^{-130} = 31.12003 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \quad (*)$
$1 \text{m} \frac{\text{s C}}{\text{m}^2} = 1.627544 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.6144228 \text{m} \frac{\text{s C}}{\text{m}^2}$
$1 \frac{\text{s C}}{\text{m}^2} = 1627.544 \cdot 10^{-10}$	$1 \text{ni'upa-} \frac{TQ}{L^2} = 10^{-10} = 0.0006144228 \frac{\text{s C}}{\text{m}^2}$
$1 \text{k} \frac{\text{s C}}{\text{m}^2} = 0.0001627544 \cdot 10^0$	$1 \frac{TQ}{L^2} = 1 = 6144.228 \text{k} \frac{\text{s C}}{\text{m}^2}$
$1 \text{m} \frac{\text{C}}{\text{m}^3} = 3564.278 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{Q}{L^3} = 10^{-90} = 0.0002805617 \text{m} \frac{\text{C}}{\text{m}^3}$
$1 \frac{\text{C}}{\text{m}^3} = 0.0003564278 \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{Q}{L^3} = 10^{-80} = 2805.617 \frac{\text{C}}{\text{m}^3}$

$1\mathbf{k}\frac{\text{C}}{\text{m}^3} = 0.3564278 \cdot 10^{-80}$	$1\mathbf{ni}'\text{uvaiei}-\frac{Q}{L^3} = 10^{-80} = 2.805617\mathbf{k}\frac{\text{C}}{\text{m}^3}$
$1\mathbf{m}\frac{\text{C}}{\text{m}^3\text{s}} = 9.633425 \cdot 10^{-130}$	$1\mathbf{ni}'\text{upagaii}-\frac{Q}{L^3T} = 10^{-130} = 0.1038052\mathbf{m}\frac{\text{C}}{\text{m}^3\text{s}}$
$1\frac{\text{C}}{\text{m}^3\text{s}} = 9633.425 \cdot 10^{-130}$	$1\mathbf{ni}'\text{upagaii}-\frac{Q}{L^3T} = 10^{-130} = 0.0001038052\frac{\text{C}}{\text{m}^3\text{s}}$
$1\mathbf{k}\frac{\text{C}}{\text{m}^3\text{s}} = 0.0009633425 \cdot 10^{-120}$	$1\mathbf{ni}'\text{upare}-\frac{Q}{L^3T} = 10^{-120} = 1038.052\mathbf{k}\frac{\text{C}}{\text{m}^3\text{s}}$
$1\mathbf{m}\frac{\text{C}}{\text{m}^3\text{s}^2} = 0.02603693 \cdot 10^{-170}$	$1\mathbf{ni}'\text{upaze}-\frac{Q}{L^3T^2} = 10^{-170} = 38.40698\mathbf{m}\frac{\text{C}}{\text{m}^3\text{s}^2}$
$1\frac{\text{C}}{\text{m}^3\text{s}^2} = 26.03693 \cdot 10^{-170}$	$1\mathbf{ni}'\text{upaze}-\frac{Q}{L^3T^2} = 10^{-170} = 0.03840698\frac{\text{C}}{\text{m}^3\text{s}^2}$
$1\mathbf{k}\frac{\text{C}}{\text{m}^3\text{s}^2} = 26036.93 \cdot 10^{-170}$	$1\mathbf{ni}'\text{upaxa}-\frac{Q}{L^3T^2} = 10^{-160} = 384069.8\mathbf{k}\frac{\text{C}}{\text{m}^3\text{s}^2}$
$1\mathbf{m}\frac{\text{sC}}{\text{m}^3} = 0.0001318750 \cdot 10^{-40}$	$1\mathbf{ni}'\text{uwo}-\frac{TQ}{L^3} = 10^{-40} = 7582.938\mathbf{m}\frac{\text{sC}}{\text{m}^3}$
$1\frac{\text{sC}}{\text{m}^3} = 0.1318750 \cdot 10^{-40}$	$1\mathbf{ni}'\text{uwo}-\frac{TQ}{L^3} = 10^{-40} = 7.582938\frac{\text{sC}}{\text{m}^3}$
$1\mathbf{k}\frac{\text{sC}}{\text{m}^3} = 131.8750 \cdot 10^{-40}$	$1\mathbf{ni}'\text{uwo}-\frac{TQ}{L^3} = 10^{-40} = 0.007582938\mathbf{k}\frac{\text{sC}}{\text{m}^3}$
<hr/>	<hr/>
$1\mathbf{m}\text{kg C} = 15433.22 \cdot 10^{20}$	$1\text{re-}MQ = 10^{20} = 0.00006479530\mathbf{m}\text{kg C}$
$1\mathbf{kg C} = 0.001543322 \cdot 10^{30}$	$1\mathbf{gaii-}MQ = 10^{30} = 647.9530\text{ kg C}$
$1\mathbf{k}\text{kg C} = 1.543322 \cdot 10^{30}$	$1\mathbf{gaii-}MQ = 10^{30} = 0.6479530\mathbf{k}\text{kg C}$
$1\mathbf{m}\frac{\text{kg C}}{\text{s}} = 41.71244 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{MQ}{T} = 10^{-20} = 0.02397366\mathbf{m}\frac{\text{kg C}}{\text{s}}$
$1\frac{\text{kg C}}{\text{s}} = 41712.44 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{MQ}{T} = 10^{-20} = 0.00002397366\frac{\text{kg C}}{\text{s}}$
$1\mathbf{k}\frac{\text{kg C}}{\text{s}} = 0.004171244 \cdot 10^{-10}$	$1\mathbf{ni}'\text{upa}-\frac{MQ}{T} = 10^{-10} = 239.7366\mathbf{k}\frac{\text{kg C}}{\text{s}}$
$1\mathbf{m}\frac{\text{kg C}}{\text{s}^2} = 0.1127391 \cdot 10^{-60}$	$1\mathbf{ni}'\text{uxa}-\frac{MQ}{T^2} = 10^{-60} = 8.870034\mathbf{m}\frac{\text{kg C}}{\text{s}^2} \quad (*)$
$1\frac{\text{kg C}}{\text{s}^2} = 112.7391 \cdot 10^{-60}$	$1\mathbf{ni}'\text{uxa}-\frac{MQ}{T^2} = 10^{-60} = 0.008870034\frac{\text{kg C}}{\text{s}^2} \quad (*)$
$1\mathbf{k}\frac{\text{kg C}}{\text{s}^2} = 112739.1 \cdot 10^{-60}$	$1\mathbf{ni}'\text{umu}-\frac{MQ}{T^2} = 10^{-50} = 88700.34\mathbf{k}\frac{\text{kg C}}{\text{s}^2} \quad (*)$
$1\mathbf{m}\text{kg s C} = 0.0005710148 \cdot 10^{70}$	$1\mathbf{ze-}MTQ = 10^{70} = 1751.268\mathbf{m}\text{kg s C}$
$1\mathbf{kg s C} = 0.5710148 \cdot 10^{70}$	$1\mathbf{ze-}MTQ = 10^{70} = 1.751268\text{ kg s C}$
$1\mathbf{k}\text{kg s C} = 571.0148 \cdot 10^{70}$	$1\mathbf{ze-}MTQ = 10^{70} = 0.001751268\mathbf{k}\text{kg s C}$
$1\mathbf{m}\text{kg m C} = 0.01904700 \cdot 10^{60} \quad (*)$	$1\mathbf{xa-}MLQ = 10^{60} = 52.50169\mathbf{m}\text{kg m C}$
$1\mathbf{kg m C} = 19.04700 \cdot 10^{60} \quad (*)$	$1\mathbf{xa-}MLQ = 10^{60} = 0.05250169\text{ kg m C}$
$1\mathbf{k}\text{kg m C} = 19047.00 \cdot 10^{60} \quad (*)$	$1\mathbf{xa-}MLQ = 10^{60} = 0.00005250169\mathbf{k}\text{kg m C}$
$1\mathbf{m}\frac{\text{kg m C}}{\text{s}} = 0.00005147967 \cdot 10^{20}$	$1\mathbf{re-}\frac{MLQ}{T} = 10^{20} = 19425.14\mathbf{m}\frac{\text{kg m C}}{\text{s}}$
$1\frac{\text{kg m C}}{\text{s}} = 0.05147967 \cdot 10^{20}$	$1\mathbf{re-}\frac{MLQ}{T} = 10^{20} = 19.42514\frac{\text{kg m C}}{\text{s}}$
$1\mathbf{k}\frac{\text{kg m C}}{\text{s}} = 51.47967 \cdot 10^{20}$	$1\mathbf{re-}\frac{MLQ}{T} = 10^{20} = 0.01942514\mathbf{k}\frac{\text{kg m C}}{\text{s}}$
$1\mathbf{m}\frac{\text{kg m C}}{\text{s}^2} = 1391.377 \cdot 10^{-30}$	$1\mathbf{ni}'\text{ugaii}-\frac{MLQ}{T^2} = 10^{-30} = 0.0007187123\mathbf{m}\frac{\text{kg m C}}{\text{s}^2}$
$1\frac{\text{kg m C}}{\text{s}^2} = 0.0001391377 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{MLQ}{T^2} = 10^{-20} = 7187.123\frac{\text{kg m C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{kg m C}}{\text{s}^2} = 0.1391377 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{MLQ}{T^2} = 10^{-20} = 7.187123\mathbf{k}\frac{\text{kg m C}}{\text{s}^2}$
$1\mathbf{m}\text{kg m s C} = 7.047216 \cdot 10^{100}$	$1\mathbf{pano-}MLTQ = 10^{100} = 0.1419000\mathbf{m}\text{kg m s C} \quad (**)$
$1\mathbf{kg m s C} = 7047.216 \cdot 10^{100}$	$1\mathbf{pano-}MLTQ = 10^{100} = 0.0001419000\text{ kg m s C} \quad (**)$
$1\mathbf{k}\text{kg m s C} = 0.0007047216 \cdot 10^{110}$	$1\mathbf{papa-}MLTQ = 10^{110} = 1419.000\mathbf{k}\text{kg m s C} \quad (**)$
$1\mathbf{m}\text{kg m}^2\text{C} = 235.0698 \cdot 10^{90}$	$1\mathbf{so-}ML^2Q = 10^{90} = 0.004254055\mathbf{m}\text{kg m}^2\text{C}$
$1\mathbf{kg m}^2\text{C} = 0.00002350698 \cdot 10^{100}$	$1\mathbf{pano-}ML^2Q = 10^{100} = 42540.55\text{ kg m}^2\text{C}$
$1\mathbf{k}\text{kg m}^2\text{C} = 0.02350698 \cdot 10^{100}$	$1\mathbf{pano-}ML^2Q = 10^{100} = 42.54055\mathbf{k}\text{kg m}^2\text{C}$
$1\mathbf{m}\frac{\text{kg m}^2\text{C}}{\text{s}} = 0.6353397 \cdot 10^{50}$	$1\mathbf{mu-}\frac{ML^2Q}{T} = 10^{50} = 1.573961\mathbf{m}\frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\frac{\text{kg m}^2\text{C}}{\text{s}} = 635.3397 \cdot 10^{50}$	$1\mathbf{mu-}\frac{ML^2Q}{T} = 10^{50} = 0.001573961\frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}} = 0.00006353397 \cdot 10^{60}$	$1\mathbf{xa-}\frac{ML^2Q}{T} = 10^{60} = 15739.61\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}}$
$1\mathbf{m}\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 0.001717177 \cdot 10^{10}$	$1\mathbf{pa-}\frac{ML^2Q}{T^2} = 10^{10} = 582.3511\mathbf{m}\frac{\text{kg m}^2\text{C}}{\text{s}^2}$
$1\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 1.717177 \cdot 10^{10}$	$1\mathbf{pa-}\frac{ML^2Q}{T^2} = 10^{10} = 0.5823511\frac{\text{kg m}^2\text{C}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}^2} = 1717.177 \cdot 10^{10}$	$1\mathbf{pa-}\frac{ML^2Q}{T^2} = 10^{10} = 0.0005823511\mathbf{k}\frac{\text{kg m}^2\text{C}}{\text{s}^2}$
$1\mathbf{m}\text{kg m}^2\text{s C} = 86973.66 \cdot 10^{130}$	$1\mathbf{pavo-}ML^2TQ = 10^{140} = 114977.3\mathbf{m}\text{kg m}^2\text{s C}$
$1\mathbf{kg m}^2\text{s C} = 0.008697366 \cdot 10^{140}$	$1\mathbf{pavo-}ML^2TQ = 10^{140} = 114.9773\text{ kg m}^2\text{s C}$
$1\mathbf{k}\text{kg m}^2\text{s C} = 8.697366 \cdot 10^{140}$	$1\mathbf{pavo-}ML^2TQ = 10^{140} = 0.1149773\mathbf{k}\text{kg m}^2\text{s C}$
$1\mathbf{m}\frac{\text{kg C}}{\text{m}} = 1.250508 \cdot 10^{-10}$	$1\mathbf{ni}'\text{upa}-\frac{MQ}{L} = 10^{-10} = 0.7996753\mathbf{m}\frac{\text{kg C}}{\text{m}} \quad (*)$
$1\frac{\text{kg C}}{\text{m}} = 1250.508 \cdot 10^{-10}$	$1\mathbf{ni}'\text{upa}-\frac{MQ}{L} = 10^{-10} = 0.0007996753\frac{\text{kg C}}{\text{m}} \quad (*)$
$1\mathbf{k}\frac{\text{kg C}}{\text{m}} = 0.0001250508 \cdot 10^0$	$1\frac{MQ}{L} = 1 = 7996.753\mathbf{k}\frac{\text{kg C}}{\text{m}} \quad (*)$
$1\mathbf{m}\frac{\text{kg C}}{\text{m s}} = 0.003379834 \cdot 10^{-50}$	$1\mathbf{ni}'\text{umu}-\frac{MQ}{LT} = 10^{-50} = 295.8725\mathbf{m}\frac{\text{kg C}}{\text{m s}}$

$$\begin{aligned}
1 \frac{\text{kg C}}{\text{m s}} &= 3.379834 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= 3379.834 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 91349.16 \cdot 10^{-100} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.009134916 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 9.134916 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 462.6762 \cdot 10^{30} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.00004626762 \cdot 10^{40} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.04626762 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 0.0001013249 \cdot 10^{-40} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.1013249 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 101.3249 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 2738.579 \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.0002738579 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.2738579 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 7.401749 \cdot 10^{-130} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 7401.749 \cdot 10^{-130} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 0.0007401749 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.03748927 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 37.48927 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 37489.27 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 82.10053 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg C}}{\text{m}^3} &= 82100.53 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 0.008210053 \cdot 10^{-70} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.2218989 \cdot 10^{-120} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 221.8989 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 221898.9 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.0005997416 \cdot 10^{-160} \quad (*) \\
1 \frac{\text{kg s}^2}{\text{m}^3} &= 0.5997416 \cdot 10^{-160} \quad (*) \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 599.7416 \cdot 10^{-160} \quad (*) \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 30376.44 \cdot 10^{-40} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 0.003037644 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 3.037644 \cdot 10^{-30} \\
\hline
1 \text{m} \frac{1}{\text{K}} &= 18810.84 \cdot 10^{-20} \\
1 \frac{1}{\text{K}} &= 0.001881084 \cdot 10^{-10} \\
1 \text{k} \frac{1}{\text{K}} &= 1.881084 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{s K}} &= 50.84137 \cdot 10^{-60} \\
1 \frac{1}{\text{s K}} &= 50841.37 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{s K}} &= 0.005084137 \cdot 10^{-50} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 0.1374125 \cdot 10^{-100} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 137.4125 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 137412.5 \cdot 10^{-100} \\
1 \text{m} \frac{\text{s}}{\text{K}} &= 0.0006959836 \cdot 10^{30} \\
1 \frac{\text{s}}{\text{K}} &= 0.6959836 \cdot 10^{30} \\
1 \text{k} \frac{\text{s}}{\text{K}} &= 695.9836 \cdot 10^{30} \\
1 \text{m} \frac{\text{m}}{\text{K}} &= 0.02321551 \cdot 10^{20} \\
1 \frac{\text{m}}{\text{K}} &= 23.21551 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}}{\text{K}} &= 23215.51 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}}{\text{s K}} &= 0.00006274620 \cdot 10^{-20} \\
1 \frac{\text{m}}{\text{s K}} &= 0.06274620 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}}{\text{s K}} &= 62.74620 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{umu}-\frac{MQ}{LT} &= 10^{-50} = 0.2958725 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{umu}-\frac{MQ}{LT} &= 10^{-50} = 0.0002958725 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{upano}-\frac{MQ}{LT^2} &= 10^{-100} = 0.00001094701 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uso}-\frac{MQ}{LT^2} &= 10^{-90} = 109.4701 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uso}-\frac{MQ}{LT^2} &= 10^{-90} = 0.1094701 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{gaii}-\frac{MTQ}{L} &= 10^{30} = 0.002161339 \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{vo}-\frac{MTQ}{L} &= 10^{40} = 21613.39 \frac{\text{kg s C}}{\text{m}} \\
1 \text{vo}-\frac{MTQ}{L} &= 10^{40} = 21.61339 \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ni}'\text{uvo}-\frac{MQ}{L^2} &= 10^{-40} = 9869.244 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uvo}-\frac{MQ}{L^2} &= 10^{-40} = 9.869244 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uvo}-\frac{MQ}{L^2} &= 10^{-40} = 0.009869244 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uso}-\frac{MQ}{L^2 T} &= 10^{-90} = 0.0003651529 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uvaiei}-\frac{MQ}{L^2 T} &= 10^{-80} = 3651.529 \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uvaiei}-\frac{MQ}{L^2 T} &= 10^{-80} = 3.651529 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{upagaii}-\frac{MQ}{L^2 T^2} &= 10^{-130} = 0.1351032 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upagaii}-\frac{MQ}{L^2 T^2} &= 10^{-130} = 0.0001351032 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^2 T^2} &= 10^{-120} = 1351.032 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 26.67430 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.02667430 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.00002667430 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{ni}'\text{uvaiei}-\frac{MQ}{L^3} &= 10^{-80} = 0.01218019 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uvaiei}-\frac{MQ}{L^3} &= 10^{-80} = 0.00001218019 \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uze}-\frac{MQ}{L^3} &= 10^{-70} = 121.8019 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^3 T} &= 10^{-120} = 4.506558 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upare}-\frac{MQ}{L^3 T} &= 10^{-120} = 0.004506558 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upapa}-\frac{MQ}{L^3 T} &= 10^{-110} = 45065.58 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upaxa}-\frac{MQ}{L^3 T^2} &= 10^{-160} = 1667.385 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upaxa}-\frac{MQ}{L^3 T^2} &= 10^{-160} = 1.667385 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upaxa}-\frac{MQ}{L^3 T^2} &= 10^{-160} = 0.001667385 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upo}-\frac{MTQ}{L^3} &= 10^{-40} = 0.00003292025 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ugaii}-\frac{MTQ}{L^3} &= 10^{-30} = 329.2025 \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ugaii}-\frac{MTQ}{L^3} &= 10^{-30} = 0.3292025 \text{k} \frac{\text{kg s C}}{\text{m}^3} \\
\hline
1 \text{ni}'\text{ure}-\frac{1}{\Theta} &= 10^{-20} = 0.00005316085 \text{m} \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa}-\frac{1}{\Theta} &= 10^{-10} = 531.6085 \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa}-\frac{1}{\Theta} &= 10^{-10} = 0.5316085 \text{k} \frac{1}{\text{K}} \\
1 \text{ni}'\text{uxa}-\frac{1}{T\Theta} &= 10^{-60} = 0.01966902 \text{m} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{uxa}-\frac{1}{T\Theta} &= 10^{-60} = 0.00001966902 \frac{1}{\text{s K}} \\
1 \text{ni}'\text{umu}-\frac{1}{T\Theta} &= 10^{-50} = 196.6902 \text{k} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{upano}-\frac{1}{T^2\Theta} &= 10^{-100} = 7.277357 \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upano}-\frac{1}{T^2\Theta} &= 10^{-100} = 0.007277357 \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uso}-\frac{1}{T^2\Theta} &= 10^{-90} = 72773.57 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 1436.815 \text{m} \frac{\text{s}}{\text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 1.436815 \frac{\text{s}}{\text{K}} \\
1 \text{gaii}-\frac{T}{\Theta} &= 10^{30} = 0.001436815 \text{k} \frac{\text{s}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 43.07464 \text{m} \frac{\text{m}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 0.04307464 \frac{\text{m}}{\text{K}} \\
1 \text{re}-\frac{L}{\Theta} &= 10^{20} = 0.00004307464 \text{k} \frac{\text{m}}{\text{K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 15937.22 \text{m} \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 15.93722 \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{ure}-\frac{L}{T\Theta} &= 10^{-20} = 0.01593722 \text{k} \frac{\text{m}}{\text{s K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} &= 1695.886 \cdot 10^{-70} \\
1 \frac{\text{m}}{\text{s}^2 \text{K}} &= 0.0001695886 \cdot 10^{-60} \\
1 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} &= 0.1695886 \cdot 10^{-60} \\
1 \text{m} \frac{\text{ms}}{\text{K}} &= 8.589526 \cdot 10^{60} \\
1 \frac{\text{ms}}{\text{K}} &= 8589.526 \cdot 10^{60} \\
1 \text{k} \frac{\text{ms}}{\text{K}} &= 0.0008589526 \cdot 10^{70} \\
1 \text{m} \frac{\text{m}^2}{\text{K}} &= 286.5157 \cdot 10^{50} \\
1 \frac{\text{m}^2}{\text{K}} &= 0.00002865157 \cdot 10^{60} \\
1 \text{k} \frac{\text{m}^2}{\text{K}} &= 0.02865157 \cdot 10^{60} \\
1 \text{m} \frac{\text{m}^2}{\text{sK}} &= 0.7743862 \cdot 10^{10} \\
1 \frac{\text{m}^2}{\text{sK}} &= 774.3862 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2}{\text{sK}} &= 0.00007743862 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 0.002092988 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 2.092988 \cdot 10^{-30} \\
1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} &= 2092.988 \cdot 10^{-30} \\
1 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.00001060082 \cdot 10^{100} \quad (*) \\
1 \frac{\text{m}^2 \text{s}}{\text{K}} &= 0.01060082 \cdot 10^{100} \quad (*) \\
1 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} &= 10.60082 \cdot 10^{100} \quad (*) \\
1 \text{m} \frac{1}{\text{mK}} &= 1.524186 \cdot 10^{-50} \\
1 \frac{1}{\text{mK}} &= 1524.186 \cdot 10^{-50} \\
1 \text{k} \frac{1}{\text{mK}} &= 0.0001524186 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msK}} &= 0.004119524 \cdot 10^{-90} \\
1 \frac{1}{\text{msK}} &= 4.119524 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{msK}} &= 4119.524 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{ms}^2 \text{K}} &= 111341.3 \cdot 10^{-140} \\
1 \frac{1}{\text{ms}^2 \text{K}} &= 0.01113413 \cdot 10^{-130} \\
1 \text{k} \frac{1}{\text{ms}^2 \text{K}} &= 11.13413 \cdot 10^{-130} \\
1 \text{m} \frac{\text{s}}{\text{mK}} &= 563.9347 \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{mK}} &= 0.00005639347 \cdot 10^0 \\
1 \text{k} \frac{\text{s}}{\text{mK}} &= 0.05639347 \cdot 10^0 \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 0.0001235002 \cdot 10^{-80} \quad (*) \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.1235002 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 123.5002 \cdot 10^{-80} \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{sK}} &= 3337.927 \cdot 10^{-130} \\
1 \frac{1}{\text{m}^2 \text{sK}} &= 0.0003337927 \cdot 10^{-120} \\
1 \text{k} \frac{1}{\text{m}^2 \text{sK}} &= 0.3337927 \cdot 10^{-120} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 9.021650 \cdot 10^{-170} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 9021.650 \cdot 10^{-170} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.0009021650 \cdot 10^{-160} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.04569394 \cdot 10^{-40} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 45.69394 \cdot 10^{-40} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 45693.94 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 100.0685 \cdot 10^{-120} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{K}} &= 100068.5 \cdot 10^{-120} \quad (**) \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 0.01000685 \cdot 10^{-110} \quad (**) \\
1 \text{m} \frac{1}{\text{m}^3 \text{sK}} &= 0.2704623 \cdot 10^{-160} \\
1 \frac{1}{\text{m}^3 \text{sK}} &= 270.4623 \cdot 10^{-160} \\
1 \text{k} \frac{1}{\text{m}^3 \text{sK}} &= 270462.3 \cdot 10^{-160} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.0007309973 \cdot 10^{-200} \quad (*) \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.7309973 \cdot 10^{-200} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uze}-\frac{L}{T^2\Theta} &= 10^{-70} = 0.0005896624 \text{m} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uxa}-\frac{L}{T^2\Theta} &= 10^{-60} = 5896.624 \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uxa}-\frac{L}{T^2\Theta} &= 10^{-60} = 5.896624 \text{k} \frac{\text{m}}{\text{s}^2 \text{K}} \\
1 \text{xa}-\frac{LT}{\Theta} &= 10^{60} = 0.1164209 \text{m} \frac{\text{ms}}{\text{K}} \\
1 \text{xa}-\frac{LT}{\Theta} &= 10^{60} = 0.0001164209 \frac{\text{ms}}{\text{K}} \\
1 \text{ze}-\frac{LT}{\Theta} &= 10^{70} = 1164.209 \text{k} \frac{\text{ms}}{\text{K}} \\
1 \text{mu}-\frac{L^2}{\Theta} &= 10^{50} = 0.003490210 \text{m} \frac{\text{m}^2}{\text{K}} \\
1 \text{xa}-\frac{L^2}{\Theta} &= 10^{60} = 34902.10 \frac{\text{m}^2}{\text{K}} \\
1 \text{xa}-\frac{L^2}{\Theta} &= 10^{60} = 34.90210 \text{k} \frac{\text{m}^2}{\text{K}} \\
1 \text{pa}-\frac{L^2}{T\Theta} &= 10^{10} = 1.291345 \text{m} \frac{\text{m}^2}{\text{sK}} \\
1 \text{pa}-\frac{L^2}{T\Theta} &= 10^{10} = 0.001291345 \frac{\text{m}^2}{\text{sK}} \\
1 \text{re}-\frac{L^2}{T\Theta} &= 10^{20} = 12913.45 \text{k} \frac{\text{m}^2}{\text{sK}} \\
1 \text{ni}'\text{ugaii}-\frac{L^2}{T^2\Theta} &= 10^{-30} = 477.7859 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ugaii}-\frac{L^2}{T^2\Theta} &= 10^{-30} = 0.4777859 \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ugaii}-\frac{L^2}{T^2\Theta} &= 10^{-30} = 0.0004777859 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{K}} \\
1 \text{pano}-\frac{L^2T}{\Theta} &= 10^{100} = 94332.35 \text{m} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{pano}-\frac{L^2T}{\Theta} &= 10^{100} = 94.33235 \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{pano}-\frac{L^2T}{\Theta} &= 10^{100} = 0.09433235 \text{k} \frac{\text{m}^2 \text{s}}{\text{K}} \\
1 \text{ni}'\text{umu}-\frac{1}{L\Theta} &= 10^{-50} = 0.6560880 \text{m} \frac{1}{\text{mK}} \\
1 \text{ni}'\text{umu}-\frac{1}{L\Theta} &= 10^{-50} = 0.0006560880 \frac{1}{\text{mK}} \\
1 \text{ni}'\text{uvo}-\frac{1}{L\Theta} &= 10^{-40} = 6560.880 \text{k} \frac{1}{\text{mK}} \\
1 \text{ni}'\text{uso}-\frac{1}{LT\Theta} &= 10^{-90} = 242.7465 \text{m} \frac{1}{\text{msK}} \\
1 \text{ni}'\text{uso}-\frac{1}{LT\Theta} &= 10^{-90} = 0.2427465 \frac{1}{\text{msK}} \\
1 \text{ni}'\text{uso}-\frac{1}{LT\Theta} &= 10^{-90} = 0.0002427465 \text{k} \frac{1}{\text{msK}} \\
1 \text{ni}'\text{upagaii}-\frac{1}{LT^2\Theta} &= 10^{-130} = 89813.96 \text{m} \frac{1}{\text{ms}^2 \text{K}} \\
1 \text{ni}'\text{upagaii}-\frac{1}{LT^2\Theta} &= 10^{-130} = 89.81396 \frac{1}{\text{ms}^2 \text{K}} \\
1 \text{ni}'\text{upagaii}-\frac{1}{LT^2\Theta} &= 10^{-130} = 0.08981396 \text{k} \frac{1}{\text{ms}^2 \text{K}} \\
1 \text{ni}'\text{upa}-\frac{T}{LT\Theta} &= 10^{-10} = 0.001773255 \text{m} \frac{\text{s}}{\text{mK}} \\
1 \frac{T}{L\Theta} &= 1 = 17732.55 \frac{\text{s}}{\text{mK}} \\
1 \frac{T}{L\Theta} &= 1 = 17.73255 \text{k} \frac{\text{s}}{\text{mK}} \\
1 \text{ni}'\text{uvaieii}-\frac{1}{L^2\Theta} &= 10^{-80} = 8097.151 \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uvaieii}-\frac{1}{L^2\Theta} &= 10^{-80} = 8.097151 \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uvaieii}-\frac{1}{L^2\Theta} &= 10^{-80} = 0.008097151 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{upagaii}-\frac{1}{L^2T\Theta} &= 10^{-130} = 0.0002995871 \text{m} \frac{1}{\text{m}^2 \text{sK}} \quad (*) \\
1 \text{ni}'\text{upare}-\frac{1}{L^2T\Theta} &= 10^{-120} = 2995.871 \frac{1}{\text{m}^2 \text{sK}} \quad (*) \\
1 \text{ni}'\text{upare}-\frac{1}{L^2T\Theta} &= 10^{-120} = 2.995871 \text{k} \frac{1}{\text{m}^2 \text{sK}} \quad (*) \\
1 \text{ni}'\text{upaze}-\frac{1}{L^2T^2\Theta} &= 10^{-170} = 0.1108445 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{upaze}-\frac{1}{L^2T^2\Theta} &= 10^{-170} = 0.0001108445 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{upaza}-\frac{1}{L^2T^2\Theta} &= 10^{-160} = 1108.445 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvoso}-\frac{T}{L^2T^2\Theta} &= 10^{-40} = 21.88474 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uvoso}-\frac{T}{L^2T\Theta} &= 10^{-40} = 0.02188474 \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{uvoso}-\frac{T}{L^2\Theta} &= 10^{-40} = 0.00002188474 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 \text{ni}'\text{upare}-\frac{1}{L^3\Theta} &= 10^{-120} = 0.009993151 \text{m} \frac{1}{\text{m}^3 \text{K}} \quad (**) \\
1 \text{ni}'\text{upapa}-\frac{1}{L^3\Theta} &= 10^{-110} = 99931.51 \frac{1}{\text{m}^3 \text{K}} \quad (**) \\
1 \text{ni}'\text{upapa}-\frac{1}{L^3\Theta} &= 10^{-110} = 99.93151 \text{k} \frac{1}{\text{m}^3 \text{K}} \quad (*) \\
1 \text{ni}'\text{upaza}-\frac{1}{L^3T\Theta} &= 10^{-160} = 3.697373 \text{m} \frac{1}{\text{m}^3 \text{sK}} \\
1 \text{ni}'\text{upaza}-\frac{1}{L^3T\Theta} &= 10^{-160} = 0.003697373 \frac{1}{\text{m}^3 \text{sK}} \\
1 \text{ni}'\text{upamu}-\frac{1}{L^3T\Theta} &= 10^{-150} = 36973.73 \text{k} \frac{1}{\text{m}^3 \text{sK}} \\
1 \text{ni}'\text{ureno}-\frac{1}{L^3T^2\Theta} &= 10^{-200} = 1367.994 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{ureno}-\frac{1}{L^3T^2\Theta} &= 10^{-200} = 1.367994 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \quad (*)
\end{aligned}$$

$1\mathbf{k}\frac{1}{\text{m}^3\text{s}^2\text{K}} = 730.9973 \cdot 10^{-200}$	(*)	$1\text{ ni'}\text{ureno-}\frac{1}{L^3T^2\Theta} = 10^{-200} = 0.001367994\mathbf{k}\frac{1}{\text{m}^3\text{s}^2\text{K}}$	(*)
$1\mathbf{m}\frac{\text{s}}{\text{m}^3\text{K}} = 37024.44 \cdot 10^{-80}$		$1\text{ ni'}\text{uvaiei-}\frac{T}{L^3\Theta} = 10^{-80} = 0.00002700919\mathbf{m}\frac{\text{s}}{\text{m}^3\text{K}}$	(*)
$1\frac{\text{s}}{\text{m}^3\text{K}} = 0.003702444 \cdot 10^{-70}$		$1\text{ ni'}\text{uze-}\frac{T}{L^3\Theta} = 10^{-70} = 270.0919\frac{\text{s}}{\text{m}^3\text{K}}$	
$1\mathbf{k}\frac{\text{s}}{\text{m}^3\text{K}} = 3.702444 \cdot 10^{-70}$		$1\text{ ni'}\text{uze-}\frac{T}{L^3\Theta} = 10^{-70} = 0.2700919\mathbf{k}\frac{\text{s}}{\text{m}^3\text{K}}$	(*)
$1\mathbf{m}\frac{\text{kg}}{\text{K}} = 433.2938 \cdot 10^{-10}$		$1\text{ ni'}\text{upa-}\frac{M}{\Theta} = 10^{-10} = 0.002307903\mathbf{m}\frac{\text{kg}}{\text{K}}$	
$1\frac{\text{kg}}{\text{K}} = 0.00004332938 \cdot 10^0$		$1\frac{M}{\Theta} = 1 = 23079.03\frac{\text{kg}}{\text{K}}$	
$1\mathbf{k}\frac{\text{kg}}{\text{K}} = 0.04332938 \cdot 10^0$		$1\frac{M}{\Theta} = 1 = 23.07903\mathbf{k}\frac{\text{kg}}{\text{K}}$	
$1\mathbf{m}\frac{\text{kg}}{\text{sK}} = 1.171094 \cdot 10^{-50}$		$1\text{ ni'}\text{umu-}\frac{M}{T\Theta} = 10^{-50} = 0.8539027\mathbf{m}\frac{\text{kg}}{\text{sK}}$	
$1\frac{\text{kg}}{\text{sK}} = 1171.094 \cdot 10^{-50}$		$1\text{ ni'}\text{umu-}\frac{M}{T\Theta} = 10^{-50} = 0.0008539027\frac{\text{kg}}{\text{sK}}$	
$1\mathbf{k}\frac{\text{kg}}{\text{sK}} = 0.0001171094 \cdot 10^{-40}$		$1\text{ ni'}\text{uvo-}\frac{M}{T\Theta} = 10^{-40} = 8539.027\mathbf{k}\frac{\text{kg}}{\text{sK}}$	
$1\mathbf{m}\frac{\text{kg}}{\text{s}^2\text{K}} = 0.003165197 \cdot 10^{-90}$		$1\text{ ni'}\text{uso-}\frac{M}{T^2\Theta} = 10^{-90} = 315.9361\mathbf{m}\frac{\text{kg}}{\text{s}^2\text{K}}$	
$1\frac{\text{kg}}{\text{s}^2\text{K}} = 3.165197 \cdot 10^{-90}$		$1\text{ ni'}\text{uso-}\frac{M}{T^2\Theta} = 10^{-90} = 0.3159361\frac{\text{kg}}{\text{s}^2\text{K}}$	
$1\mathbf{k}\frac{\text{kg}}{\text{s}^2\text{K}} = 3165.197 \cdot 10^{-90}$		$1\text{ ni'}\text{uso-}\frac{M}{T^2\Theta} = 10^{-90} = 0.0003159361\mathbf{k}\frac{\text{kg}}{\text{s}^2\text{K}}$	
$1\mathbf{m}\frac{\text{kg s}}{\text{K}} = 0.00001603147 \cdot 10^{40}$		$1\text{ vo-}\frac{MT}{\Theta} = 10^{40} = 62377.31\mathbf{m}\frac{\text{kg s}}{\text{K}}$	
$1\frac{\text{kg s}}{\text{K}} = 0.01603147 \cdot 10^{40}$		$1\text{ vo-}\frac{MT}{\Theta} = 10^{40} = 62.37731\frac{\text{kg s}}{\text{K}}$	
$1\mathbf{k}\frac{\text{kg s}}{\text{K}} = 16.03147 \cdot 10^{40}$		$1\text{ vo-}\frac{MT}{\Theta} = 10^{40} = 0.06237731\mathbf{k}\frac{\text{kg s}}{\text{K}}$	
$1\mathbf{m}\frac{\text{kg m}}{\text{K}} = 0.0005347523 \cdot 10^{30}$		$1\text{ gaii-}\frac{ML}{\Theta} = 10^{30} = 1870.025\mathbf{m}\frac{\text{kg m}}{\text{K}}$	
$1\frac{\text{kg m}}{\text{K}} = 0.5347523 \cdot 10^{30}$		$1\text{ gaii-}\frac{ML}{\Theta} = 10^{30} = 1.870025\frac{\text{kg m}}{\text{K}}$	(*)
$1\mathbf{k}\frac{\text{kg m}}{\text{K}} = 534.7523 \cdot 10^{30}$		$1\text{ gaii-}\frac{ML}{\Theta} = 10^{30} = 0.001870025\mathbf{k}\frac{\text{kg m}}{\text{K}}$	(*)
$1\mathbf{m}\frac{\text{kg m}}{\text{sK}} = 14453.13 \cdot 10^{-20}$		$1\text{ ni'}\text{ure-}\frac{ML}{T\Theta} = 10^{-20} = 0.00006918919\mathbf{m}\frac{\text{kg m}}{\text{sK}}$	
$1\frac{\text{kg m}}{\text{sK}} = 0.001445313 \cdot 10^{-10}$		$1\text{ ni'}\text{upa-}\frac{ML}{T\Theta} = 10^{-10} = 691.8919\frac{\text{kg m}}{\text{sK}}$	
$1\mathbf{k}\frac{\text{kg m}}{\text{sK}} = 1.445313 \cdot 10^{-10}$		$1\text{ ni'}\text{upa-}\frac{ML}{T\Theta} = 10^{-10} = 0.6918919\mathbf{k}\frac{\text{kg m}}{\text{sK}}$	
$1\mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{K}} = 39.06348 \cdot 10^{-60}$		$1\text{ ni'}\text{uxa-}\frac{ML}{T^2\Theta} = 10^{-60} = 0.02559936\mathbf{m}\frac{\text{kg m}}{\text{s}^2\text{K}}$	(*)
$1\frac{\text{kg m}}{\text{s}^2\text{K}} = 39063.48 \cdot 10^{-60}$		$1\text{ ni'}\text{uxa-}\frac{ML}{T^2\Theta} = 10^{-60} = 0.00002559936\frac{\text{kg m}}{\text{s}^2\text{K}}$	(*)
$1\mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{K}} = 0.003906348 \cdot 10^{-50}$		$1\text{ ni'}\text{umu-}\frac{ML}{T^2\Theta} = 10^{-50} = 255.9936\mathbf{k}\frac{\text{kg m}}{\text{s}^2\text{K}}$	(*)
$1\mathbf{m}\frac{\text{kg m s}}{\text{K}} = 0.1978534 \cdot 10^{70}$		$1\text{ ze-}\frac{MLT}{\Theta} = 10^{70} = 5.054247\mathbf{m}\frac{\text{kg m s}}{\text{K}}$	
$1\frac{\text{kg m s}}{\text{K}} = 197.8534 \cdot 10^{70}$		$1\text{ ze-}\frac{MLT}{\Theta} = 10^{70} = 0.005054247\frac{\text{kg m s}}{\text{K}}$	
$1\mathbf{k}\frac{\text{kg m s}}{\text{K}} = 0.00001978534 \cdot 10^{80}$		$1\text{ vaieii-}\frac{MLT}{\Theta} = 10^{80} = 50542.47\mathbf{k}\frac{\text{kg m s}}{\text{K}}$	
$1\mathbf{m}\frac{\text{kg m}^2}{\text{K}} = 6.599679 \cdot 10^{60}$	(*)	$1\text{ xa-}\frac{ML^2}{\Theta} = 10^{60} = 0.1515225\mathbf{m}\frac{\text{kg m}^2}{\text{K}}$	
$1\frac{\text{kg m}^2}{\text{K}} = 6599.679 \cdot 10^{60}$	(*)	$1\text{ xa-}\frac{ML^2}{\Theta} = 10^{60} = 0.0001515225\frac{\text{kg m}^2}{\text{K}}$	
$1\mathbf{k}\frac{\text{kg m}^2}{\text{K}} = 0.0006599679 \cdot 10^{70}$	(*)	$1\text{ ze-}\frac{ML^2}{\Theta} = 10^{70} = 1515.225\mathbf{k}\frac{\text{kg m}^2}{\text{K}}$	
$1\mathbf{m}\frac{\text{kg m}^2}{\text{sK}} = 0.01783742 \cdot 10^{20}$		$1\text{ re-}\frac{ML^2}{T\Theta} = 10^{20} = 56.06193\mathbf{m}\frac{\text{kg m}^2}{\text{sK}}$	
$1\frac{\text{kg m}^2}{\text{sK}} = 17.83742 \cdot 10^{20}$		$1\text{ re-}\frac{ML^2}{T\Theta} = 10^{20} = 0.05606193\frac{\text{kg m}^2}{\text{sK}}$	
$1\mathbf{k}\frac{\text{kg m}^2}{\text{sK}} = 17837.42 \cdot 10^{20}$		$1\text{ re-}\frac{ML^2}{T\Theta} = 10^{20} = 0.00005606193\mathbf{k}\frac{\text{kg m}^2}{\text{sK}}$	
$1\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{K}} = 0.00004821044 \cdot 10^{-20}$		$1\text{ ni'}\text{ure-}\frac{ML^2}{T^2\Theta} = 10^{-20} = 20742.40\mathbf{m}\frac{\text{kg m}^2}{\text{s}^2\text{K}}$	
$1\frac{\text{kg m}^2}{\text{s}^2\text{K}} = 0.04821044 \cdot 10^{-20}$		$1\text{ ni'}\text{ure-}\frac{ML^2}{T^2\Theta} = 10^{-20} = 20.74240\frac{\text{kg m}^2}{\text{s}^2\text{K}}$	
$1\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{K}} = 48.21044 \cdot 10^{-20}$		$1\text{ ni'}\text{ure-}\frac{ML^2}{T^2\Theta} = 10^{-20} = 0.02074240\mathbf{k}\frac{\text{kg m}^2}{\text{s}^2\text{K}}$	
$1\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{K}} = 2441.820 \cdot 10^{100}$		$1\text{ pano-}\frac{ML^2T}{\Theta} = 10^{100} = 0.0004095305\mathbf{m}\frac{\text{kg m}^2\text{s}}{\text{K}}$	
$1\frac{\text{kg m}^2\text{s}}{\text{K}} = 0.0002441820 \cdot 10^{110}$		$1\text{ papa-}\frac{ML^2T}{\Theta} = 10^{110} = 4095.305\frac{\text{kg m}^2\text{s}}{\text{K}}$	
$1\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{K}} = 0.2441820 \cdot 10^{110}$		$1\text{ papa-}\frac{ML^2T}{\Theta} = 10^{110} = 4.095305\mathbf{k}\frac{\text{kg m}^2\text{s}}{\text{K}}$	
$1\mathbf{m}\frac{\text{kg}}{\text{mK}} = 0.03510850 \cdot 10^{-40}$		$1\text{ ni'}\text{uv-}\frac{M}{L\Theta} = 10^{-40} = 28.48313\mathbf{m}\frac{\text{kg}}{\text{mK}}$	
$1\frac{\text{kg}}{\text{mK}} = 35.10850 \cdot 10^{-40}$		$1\text{ ni'}\text{uv-}\frac{M}{L\Theta} = 10^{-40} = 0.02848313\frac{\text{kg}}{\text{mK}}$	
$1\mathbf{k}\frac{\text{kg}}{\text{mK}} = 35108.50 \cdot 10^{-40}$		$1\text{ ni'}\text{uv-}\frac{M}{L\Theta} = 10^{-40} = 0.00002848313\mathbf{k}\frac{\text{kg}}{\text{mK}}$	
$1\mathbf{m}\frac{\text{kg}}{\text{m sK}} = 0.00009489021 \cdot 10^{-80}$		$1\text{ ni'}\text{uvaiei-}\frac{M}{LT\Theta} = 10^{-80} = 10538.49\mathbf{m}\frac{\text{kg}}{\text{m sK}}$	
$1\frac{\text{kg}}{\text{m sK}} = 0.09489021 \cdot 10^{-80}$		$1\text{ ni'}\text{uvaiei-}\frac{M}{LT\Theta} = 10^{-80} = 10.53849\frac{\text{kg}}{\text{m sK}}$	
$1\mathbf{k}\frac{\text{kg}}{\text{m sK}} = 94.89021 \cdot 10^{-80}$		$1\text{ ni'}\text{uvaiei-}\frac{M}{LT\Theta} = 10^{-80} = 0.01053849\mathbf{k}\frac{\text{kg}}{\text{m sK}}$	
$1\mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{K}} = 2564.664 \cdot 10^{-130}$		$1\text{ ni'}\text{upagaii-}\frac{M}{LT^2\Theta} = 10^{-130} = 0.0003899146\mathbf{m}\frac{\text{kg}}{\text{m s}^2\text{K}}$	(*)
$1\frac{\text{kg}}{\text{m s}^2\text{K}} = 0.0002564664 \cdot 10^{-120}$		$1\text{ ni'}\text{upare-}\frac{M}{LT^2\Theta} = 10^{-120} = 3899.146\frac{\text{kg}}{\text{m s}^2\text{K}}$	(*)
$1\mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{K}} = 0.2564664 \cdot 10^{-120}$		$1\text{ ni'}\text{upare-}\frac{M}{LT^2\Theta} = 10^{-120} = 3.899146\mathbf{k}\frac{\text{kg}}{\text{m s}^2\text{K}}$	(*)
$1\mathbf{m}\frac{\text{kg s}}{\text{m K}} = 12.98982 \cdot 10^0$		$1\frac{MT}{L\Theta} = 1 = 0.07698335\mathbf{m}\frac{\text{kg s}}{\text{m K}}$	

$$\begin{aligned}
1 \frac{\text{kg s}}{\text{m K}} &= 12989.82 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 0.001298982 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 28447.37 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 0.002844737 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 2.844737 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 76.88670 \cdot 10^{-120} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 76886.70 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 0.007688670 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 0.2078071 \cdot 10^{-160} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 207.8071 \cdot 10^{-160} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 207807.1 \cdot 10^{-160} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 0.001052526 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.052526 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1052.526 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 2.305005 \cdot 10^{-110} \quad (*) \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 2305.005 \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 0.0002305005 \cdot 10^{-100} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 0.006229900 \cdot 10^{-150} \quad (***) \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 6.229900 \cdot 10^{-150} \quad (**) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 6229.900 \cdot 10^{-150} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 168379.9 \cdot 10^{-200} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 0.01683799 \cdot 10^{-190} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 16.83799 \cdot 10^{-190} \quad (*) \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 852.8307 \cdot 10^{-70} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.00008528307 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 0.08528307 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \frac{MT}{L\Theta} &= 1 = 0.00007698335 \frac{\text{kg s}}{\text{m K}} \\
1 \text{pa-} \frac{MT}{L\Theta} &= 10^{10} = 769.8335 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 \text{ni'} \text{uvaiei-} \frac{M}{L^2\Theta} &= 10^{-80} = 0.00003515264 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{uze-} \frac{M}{L^2\Theta} &= 10^{-70} = 351.5264 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{uze-} \frac{M}{L^2\Theta} &= 10^{-70} = 0.3515264 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{upare-} \frac{M}{L^2T\Theta} &= 10^{-120} = 0.01300615 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \text{ni'} \text{upare-} \frac{M}{L^2T\Theta} &= 10^{-120} = 0.00001300615 \frac{\text{kg}}{\text{m}^2 \text{s K}} \quad (*) \\
1 \text{ni'} \text{upapa-} \frac{M}{L^2T\Theta} &= 10^{-110} = 130.0615 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{s K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^2T^2\Theta} &= 10^{-160} = 4.812156 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upaxa-} \frac{M}{L^2T^2\Theta} &= 10^{-160} = 0.004812156 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upamu-} \frac{M}{L^2T^2\Theta} &= 10^{-150} = 48121.56 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 950.0949 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 0.9500949 \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{ugaii-} \frac{MT}{L^2\Theta} &= 10^{-30} = 0.0009500949 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 \text{ni'} \text{upapa-} \frac{M}{L^3\Theta} &= 10^{-110} = 0.4338385 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upapa-} \frac{M}{L^3\Theta} &= 10^{-110} = 0.0004338385 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upano-} \frac{M}{L^3\Theta} &= 10^{-100} = 4338.385 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{upamu-} \frac{M}{L^3T\Theta} &= 10^{-150} = 160.5162 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{upamu-} \frac{M}{L^3T\Theta} &= 10^{-150} = 0.1605162 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{upamu-} \frac{M}{L^3T\Theta} &= 10^{-150} = 0.0001605162 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 \text{ni'} \text{upaso-} \frac{M}{L^3T^2\Theta} &= 10^{-190} = 59389.52 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upaso-} \frac{M}{L^3T^2\Theta} &= 10^{-190} = 59.38952 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{upaso-} \frac{M}{L^3T^2\Theta} &= 10^{-190} = 0.05938952 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni'} \text{uze-} \frac{MT}{L^3\Theta} &= 10^{-70} = 0.001172566 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{uxa-} \frac{MT}{L^3\Theta} &= 10^{-60} = 11725.66 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 \text{ni'} \text{uxa-} \frac{MT}{L^3\Theta} &= 10^{-60} = 11.72566 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m K} &= 0.5316085 \cdot 10^{10} \\
1 \text{K} &= 531.6085 \cdot 10^{10} \\
1 \text{k K} &= 0.00005316085 \cdot 10^{20} \\
1 \text{m} \frac{\text{K}}{\text{s}} &= 0.001436815 \cdot 10^{-30} \\
1 \frac{\text{K}}{\text{s}} &= 1.436815 \cdot 10^{-30} \\
1 \text{k} \frac{\text{K}}{\text{s}} &= 1436.815 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{s}^2} &= 38833.82 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{s}^2} &= 0.003883382 \cdot 10^{-70} \\
1 \text{k} \frac{\text{K}}{\text{s}^2} &= 3.883382 \cdot 10^{-70} \\
1 \text{m s K} &= 196.6902 \cdot 10^{50} \\
1 \text{s K} &= 0.00001966902 \cdot 10^{60} \\
1 \text{k s K} &= 0.01966902 \cdot 10^{60} \\
1 \text{m m K} &= 6560.880 \cdot 10^{40} \\
1 \text{m K} &= 0.0006560880 \cdot 10^{50} \\
1 \text{k m K} &= 0.6560880 \cdot 10^{50} \\
1 \text{m} \frac{\text{m K}}{\text{s}} &= 17.73255 \cdot 10^0 \\
1 \frac{\text{m K}}{\text{s}} &= 17732.55 \cdot 10^0 \\
1 \text{k} \frac{\text{m K}}{\text{s}} &= 0.001773255 \cdot 10^{10} \\
1 \text{m} \frac{\text{m K}}{\text{s}^2} &= 0.04792701 \cdot 10^{-40} \\
1 \frac{\text{m K}}{\text{s}^2} &= 47.92701 \cdot 10^{-40} \\
1 \text{k} \frac{\text{m K}}{\text{s}^2} &= 47927.01 \cdot 10^{-40} \\
1 \text{m m s K} &= 0.0002427465 \cdot 10^{90} \\
1 \text{m s K} &= 0.2427465 \cdot 10^{90} \\
1 \text{k m s K} &= 242.7465 \cdot 10^{90}
\end{aligned}$$

$$\begin{aligned}
1 \text{pa-} \frac{\Theta}{T^2} &= 10^{10} = 1.881084 \text{m K} \\
1 \text{pa-} \Theta = 10^{10} &= 0.001881084 \text{ K} \\
1 \text{re-} \Theta = 10^{20} &= 18810.84 \text{k K} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 695.9836 \text{m} \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 0.6959836 \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{ugaii-} \frac{\Theta}{T} &= 10^{-30} = 0.0006959836 \text{k} \frac{\text{K}}{\text{s}} \\
1 \text{ni'} \text{uvaiei-} \frac{\Theta}{T^2} &= 10^{-80} = 0.00002575075 \text{m} \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'} \text{uze-} \frac{\Theta}{T^2} &= 10^{-70} = 257.5075 \frac{\text{K}}{\text{s}^2} \\
1 \text{ni'} \text{uze-} \frac{\Theta}{T^2} &= 10^{-70} = 0.2575075 \text{k} \frac{\text{K}}{\text{s}^2} \\
1 \text{mu-T} \Theta = 10^{50} &= 0.005084137 \text{m s K} \\
1 \text{xa-T} \Theta = 10^{60} &= 50841.37 \text{s K} \\
1 \text{xa-T} \Theta = 10^{60} &= 50.84137 \text{k s K} \\
1 \text{vo-L} \Theta = 10^{40} &= 0.0001524186 \text{m m K} \\
1 \text{mu-L} \Theta = 10^{50} &= 1524.186 \text{m K} \\
1 \text{mu-L} \Theta = 10^{50} &= 1.524186 \text{k m K} \\
1 \frac{L\Theta}{T} &= 1 = 0.05639347 \text{m} \frac{\text{m K}}{\text{s}} \\
1 \frac{L\Theta}{T} &= 1 = 0.00005639347 \frac{\text{m K}}{\text{s}} \\
1 \text{pa-} \frac{L\Theta}{T} &= 10^{10} = 563.9347 \text{k} \frac{\text{m K}}{\text{s}} \\
1 \text{ni'} \text{uvo-} \frac{L\Theta}{T^2} &= 10^{-40} = 20.86506 \text{m} \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'} \text{ubo-} \frac{L\Theta}{T^2} &= 10^{-40} = 0.02086506 \frac{\text{m K}}{\text{s}^2} \\
1 \text{ni'} \text{ubo-} \frac{L\Theta}{T^2} &= 10^{-40} = 0.00002086506 \text{k} \frac{\text{m K}}{\text{s}^2} \\
1 \text{so-LT} \Theta = 10^{90} &= 4119.524 \text{m m s K} \\
1 \text{so-LT} \Theta = 10^{90} &= 4.119524 \text{m s K} \\
1 \text{so-LT} \Theta = 10^{90} &= 0.004119524 \text{k m s K}
\end{aligned}$$

$1 \text{m m}^2 \text{K} = 0.008097151 \cdot 10^{80}$	$1 \text{vaiei}-L^2\Theta = 10^{80} = 123.5002 \text{m m}^2 \text{K}$ (*)
$1 \text{m}^2 \text{K} = 8.097151 \cdot 10^{80}$	$1 \text{vaiei}-L^2\Theta = 10^{80} = 0.1235002 \text{m}^2 \text{K}$ (*)
$1 \text{k m}^2 \text{K} = 8097.151 \cdot 10^{80}$	$1 \text{vaiei}-L^2\Theta = 10^{80} = 0.0001235002 \text{k m}^2 \text{K}$ (*)
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.00002188474 \cdot 10^{40}$	$1 \text{vo}-\frac{L^2\Theta}{T} = 10^{40} = 45693.94 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}} = 0.02188474 \cdot 10^{40}$	$1 \text{vo}-\frac{L^2\Theta}{T} = 10^{40} = 45.69394 \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 21.88474 \cdot 10^{40}$	$1 \text{vo}-\frac{L^2\Theta}{T} = 10^{40} = 0.04569394 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 591.4942 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L^2\Theta}{T^2} = 10^{-10} = 0.001690634 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.00005914942 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 16906.34 \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2} = 0.05914942 \cdot 10^0$	$1 \frac{L^2\Theta}{T^2} = 1 = 16.90634 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2}$
$1 \text{m m}^2 \text{s K} = 2.995871 \cdot 10^{120}$ (*)	$1 \text{pare}-L^2T\Theta = 10^{120} = 0.3337927 \text{m m}^2 \text{s K}$
$1 \text{m}^2 \text{s K} = 2995.871 \cdot 10^{120}$ (*)	$1 \text{pare}-L^2T\Theta = 10^{120} = 0.0003337927 \text{m}^2 \text{s K}$
$1 \text{k m}^2 \text{s K} = 0.0002995871 \cdot 10^{130}$ (*)	$1 \text{pagaii}-L^2T\Theta = 10^{130} = 3337.927 \text{k m}^2 \text{s K}$
$1 \text{m} \frac{\text{K}}{\text{m}} = 0.00004307464 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{\Theta}{L} = 10^{-20} = 23215.51 \text{m} \frac{\text{K}}{\text{m}}$
$1 \frac{\text{K}}{\text{m}} = 0.04307464 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{\Theta}{L} = 10^{-20} = 23.21551 \frac{\text{K}}{\text{m}}$
$1 \text{k} \frac{\text{K}}{\text{m}} = 43.07464 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{\Theta}{L} = 10^{-20} = 0.02321551 \text{k} \frac{\text{K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m s}} = 1164.209 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{LT} = 10^{-70} = 0.0008589526 \text{m} \frac{\text{K}}{\text{m s}}$
$1 \frac{\text{K}}{\text{m s}} = 0.0001164209 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{\Theta}{LT} = 10^{-60} = 8589.526 \frac{\text{K}}{\text{m s}}$
$1 \text{k} \frac{\text{K}}{\text{m s}} = 0.1164209 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{\Theta}{LT} = 10^{-60} = 8.589526 \text{k} \frac{\text{K}}{\text{m s}}$
$1 \text{m} \frac{\text{K}}{\text{m s}^2} = 3.146588 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{\Theta}{LT^2} = 10^{-110} = 0.3178045 \text{m} \frac{\text{K}}{\text{m s}^2}$
$1 \frac{\text{K}}{\text{m s}^2} = 3146.588 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{\Theta}{LT^2} = 10^{-110} = 0.0003178045 \frac{\text{K}}{\text{m s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m s}^2} = 0.0003146588 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{\Theta}{LT^2} = 10^{-100} = 3178.045 \text{k} \frac{\text{K}}{\text{m s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}} = 0.01593722 \cdot 10^{20}$	$1 \text{re}-\frac{T\Theta}{L} = 10^{20} = 62.74620 \text{m} \frac{\text{s K}}{\text{m}}$
$1 \frac{\text{s K}}{\text{m}} = 15.93722 \cdot 10^{20}$	$1 \text{re}-\frac{T\Theta}{L} = 10^{20} = 0.06274620 \frac{\text{s K}}{\text{m}}$
$1 \text{k} \frac{\text{s K}}{\text{m}} = 15937.22 \cdot 10^{20}$	$1 \text{re}-\frac{T\Theta}{L} = 10^{20} = 0.00006274620 \text{k} \frac{\text{s K}}{\text{m}}$
$1 \text{m} \frac{\text{K}}{\text{m}^2} = 34.90210 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{\Theta}{L^2} = 10^{-60} = 0.02865157 \text{m} \frac{\text{K}}{\text{m}^2}$
$1 \frac{\text{K}}{\text{m}^2} = 34902.10 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{\Theta}{L^2} = 10^{-60} = 0.00002865157 \frac{\text{K}}{\text{m}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2} = 0.003490210 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{\Theta}{L^2} = 10^{-50} = 286.5157 \text{k} \frac{\text{K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} = 0.09433235 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{\Theta}{L^2 T} = 10^{-100} = 10.60082 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}}$ (*)
$1 \frac{\text{K}}{\text{m}^2 \text{s}} = 94.33235 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{\Theta}{L^2 T} = 10^{-100} = 0.01060082 \frac{\text{K}}{\text{m}^2 \text{s}}$ (*)
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} = 94332.35 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{\Theta}{L^2 T} = 10^{-100} = 0.00001060082 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}}$ (*)
$1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.0002549586 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{\Theta}{L^2 T^2} = 10^{-140} = 3922.205 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^2 \text{s}^2} = 0.2549586 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{\Theta}{L^2 T^2} = 10^{-140} = 3.922205 \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} = 254.9586 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{\Theta}{L^2 T^2} = 10^{-140} = 0.003922205 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}^2} = 12913.45 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{T\Theta}{L^2} = 10^{-20} = 0.00007743862 \text{m} \frac{\text{s K}}{\text{m}^2}$
$1 \frac{\text{s K}}{\text{m}^2} = 0.001291345 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{T\Theta}{L^2} = 10^{-10} = 774.3862 \frac{\text{s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{s K}}{\text{m}^2} = 1.291345 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{T\Theta}{L^2} = 10^{-10} = 0.7743862 \text{k} \frac{\text{s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{K}}{\text{m}^3} = 0.002828013 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{\Theta}{L^3} = 10^{-90} = 353.6052 \text{m} \frac{\text{K}}{\text{m}^3}$
$1 \frac{\text{K}}{\text{m}^3} = 2.828013 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{\Theta}{L^3} = 10^{-90} = 0.3536052 \frac{\text{K}}{\text{m}^3}$
$1 \text{k} \frac{\text{K}}{\text{m}^3} = 2828.013 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{\Theta}{L^3} = 10^{-90} = 0.0003536052 \text{k} \frac{\text{K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} = 76434.68 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{\Theta}{L^3 T} = 10^{-140} = 0.00001308307 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}} = 0.007643468 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaii}-\frac{\Theta}{L^3 T} = 10^{-130} = 130.8307 \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} = 7.643468 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaii}-\frac{\Theta}{L^3 T} = 10^{-130} = 0.1308307 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 206.5854 \cdot 10^{-180}$	$1 \text{ni}'\text{upavaieii}-\frac{\Theta}{L^3 T^2} = 10^{-180} = 0.004840614 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{K}}{\text{m}^3 \text{s}^2} = 206585.4 \cdot 10^{-180}$	$1 \text{ni}'\text{upaze}-\frac{\Theta}{L^3 T^2} = 10^{-170} = 48406.14 \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} = 0.02065854 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze}-\frac{\Theta}{L^3 T^2} = 10^{-170} = 48.40614 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{s K}}{\text{m}^3} = 1.046339 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{T\Theta}{L^3} = 10^{-50} = 0.9557136 \text{m} \frac{\text{s K}}{\text{m}^3}$
$1 \frac{\text{s K}}{\text{m}^3} = 1046.339 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{T\Theta}{L^3} = 10^{-50} = 0.0009557136 \frac{\text{s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{s K}}{\text{m}^3} = 0.0001046339 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{T\Theta}{L^3} = 10^{-40} = 9557.136 \text{k} \frac{\text{s K}}{\text{m}^3}$
$1 \text{m kg K} = 0.01224521 \cdot 10^{20}$	$1 \text{re}-M\Theta = 10^{20} = 81.66458 \text{m kg K}$
$1 \text{kg K} = 12.24521 \cdot 10^{20}$	$1 \text{re}-M\Theta = 10^{20} = 0.08166458 \text{kg K}$

$$\begin{aligned}
1 \mathbf{k} \text{ kg K} &= 12245.21 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s}} &= 0.00003309599 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg K}}{\text{s}} &= 0.03309599 \cdot 10^{-20} \quad (*) \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s}} &= 33.09599 \cdot 10^{-20} \quad (*) \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s}^2} &= 894.5085 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 0.00008945085 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s}^2} &= 0.08945085 \cdot 10^{-60} \\
1 \mathbf{m} \text{ kg s K} &= 4.530615 \cdot 10^{60} \\
1 \mathbf{k} \text{ kg s K} &= 4530.615 \cdot 10^{60} \\
1 \mathbf{k} \text{ kg s K} &= 0.0004530615 \cdot 10^{70} \\
1 \mathbf{m} \text{ kg m K} &= 151.1250 \cdot 10^{50} \\
1 \mathbf{k} \text{ kg m K} &= 0.00001511250 \cdot 10^{60} \\
1 \mathbf{k} \text{ kg m K} &= 0.01511250 \cdot 10^{60} \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{s}} &= 0.4084562 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 408.4562 \cdot 10^{10} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{s}} &= 0.00004084562 \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{s}^2} &= 0.001103963 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 1.103963 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{s}^2} &= 1103.963 \cdot 10^{-30} \\
1 \mathbf{m} \text{ kg m s K} &= 55914.87 \cdot 10^{90} \\
1 \mathbf{k} \text{ kg m s K} &= 0.005591487 \cdot 10^{100} \\
1 \mathbf{k} \text{ kg m s K} &= 5.591487 \cdot 10^{100} \\
1 \mathbf{m} \text{ kg m}^2 \text{ K} &= 0.0001865119 \cdot 10^{90} \\
1 \mathbf{k} \text{ kg m}^2 \text{ K} &= 0.1865119 \cdot 10^{90} \\
1 \mathbf{k} \text{ kg m}^2 \text{ K} &= 186.5119 \cdot 10^{90} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{ K}}{\text{s}} &= 5040.989 \cdot 10^{40} \\
1 \frac{\text{kg m}^2 \text{ K}}{\text{s}} &= 0.0005040989 \cdot 10^{50} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{ K}}{\text{s}} &= 0.5040989 \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} &= 13.62463 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} &= 13624.63 \cdot 10^0 \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} &= 0.001362463 \cdot 10^{10} \\
1 \mathbf{m} \text{ kg m}^2 \text{ s K} &= 0.06900769 \cdot 10^{130} \quad (*) \\
1 \mathbf{k} \text{ kg m}^2 \text{ s K} &= 69.00769 \cdot 10^{130} \quad (*) \\
1 \mathbf{k} \text{ kg m}^2 \text{ s K} &= 69007.69 \cdot 10^{130} \quad (*) \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}} &= 9921.928 \cdot 10^{-20} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}} &= 0.0009921928 \cdot 10^{-10} \quad (*) \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}} &= 0.9921928 \cdot 10^{-10} \quad (*) \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m s}} &= 26.81669 \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s}} &= 26816.69 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s}} &= 0.002681669 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m s}^2} &= 0.07247935 \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 72.47935 \cdot 10^{-100} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2} &= 72479.35 \cdot 10^{-100} \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{m}} &= 0.0003671022 \cdot 10^{30} \\
1 \frac{\text{kg s K}}{\text{m}} &= 0.3671022 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m}} &= 367.1022 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^2} &= 0.8039441 \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 803.9441 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2} &= 0.00008039441 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.002172876 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \text{ re-}M\Theta &= 10^{20} = 0.00008166458 \mathbf{k} \text{ kg K} \\
1 \text{ ni'-ure-} \frac{M\Theta}{T} &= 10^{-20} = 30215.14 \mathbf{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ ni'-ure-} \frac{M\Theta}{T} &= 10^{-20} = 30.21514 \frac{\text{kg K}}{\text{s}} \\
1 \text{ ni'-ure-} \frac{M\Theta}{T^2} &= 10^{-20} = 0.03021514 \mathbf{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ ni'-uze-} \frac{M\Theta}{T^2} &= 10^{-70} = 0.001117932 \mathbf{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ ni'-uxa-} \frac{M\Theta}{T^2} &= 10^{-60} = 11179.32 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ ni'-uxa-} \frac{M\Theta}{T^2} &= 10^{-60} = 11.17932 \mathbf{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ xa-}MT\Theta &= 10^{60} = 0.2207206 \mathbf{m} \text{ kg s K} \\
1 \text{ xa-}MT\Theta &= 10^{60} = 0.0002207206 \mathbf{kg s K} \\
1 \text{ ze-}MT\Theta &= 10^{70} = 2207.206 \mathbf{k} \text{ kg s K} \\
1 \text{ mu-}ML\Theta &= 10^{50} = 0.006617037 \mathbf{m} \text{ kg m K} \\
1 \text{ xa-}ML\Theta &= 10^{60} = 66170.37 \mathbf{kg m K} \\
1 \text{ xa-}ML\Theta &= 10^{60} = 66.17037 \mathbf{k} \text{ kg m K} \\
1 \text{ pa-} \frac{ML\Theta}{T} &= 10^{10} = 2.448243 \mathbf{m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ pa-} \frac{ML\Theta}{T} &= 10^{10} = 0.002448243 \frac{\text{kg m K}}{\text{s}} \\
1 \text{ re-} \frac{ML\Theta}{T} &= 10^{20} = 24482.43 \mathbf{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 905.8272 \mathbf{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 0.9058272 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ ni'-ugaii-} \frac{ML\Theta}{T^2} &= 10^{-30} = 0.0009058272 \mathbf{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ pano-}MLT\Theta &= 10^{100} = 178843.3 \mathbf{m} \text{ kg m s K} \\
1 \text{ pano-}MLT\Theta &= 10^{100} = 178.8433 \mathbf{kg m s K} \\
1 \text{ pano-}MLT\Theta &= 10^{100} = 0.1788433 \mathbf{k} \text{ kg m s K} \\
1 \text{ so-}ML^2\Theta &= 10^{90} = 5361.587 \mathbf{m} \text{ kg m}^2 \text{ K} \\
1 \text{ so-}ML^2\Theta &= 10^{90} = 5.361587 \mathbf{kg m}^2 \text{ K} \\
1 \text{ so-}ML^2\Theta &= 10^{90} = 0.005361587 \mathbf{k} \text{ kg m}^2 \text{ K} \\
1 \text{ vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 0.0001983738 \mathbf{m} \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ mu-} \frac{ML^2\Theta}{T} &= 10^{50} = 1983.738 \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \text{ mu-} \frac{ML^2\Theta}{T} &= 10^{50} = 1.983738 \mathbf{k} \frac{\text{kg m}^2 \text{ K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.07339647 \mathbf{m} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.00007339647 \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 733.9647 \mathbf{k} \frac{\text{kg m}^2 \text{ K}}{\text{s}^2} \\
1 \text{ pagaii-}ML^2T\Theta &= 10^{130} = 14.49114 \mathbf{m} \text{ kg m}^2 \text{ s K} \\
1 \text{ pagaii-}ML^2T\Theta &= 10^{130} = 0.01449114 \mathbf{kg m}^2 \text{ s K} \\
1 \text{ pavo-}ML^2T\Theta &= 10^{140} = 144911.4 \mathbf{k} \text{ kg m}^2 \text{ s K} \\
1 \text{ ni'-ure-} \frac{M\Theta}{L} &= 10^{-20} = 0.0001007869 \mathbf{m} \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 \text{ ni'-upa-} \frac{M\Theta}{L} &= 10^{-10} = 1007.869 \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 \text{ ni'-upa-} \frac{M\Theta}{L} &= 10^{-10} = 1.007869 \mathbf{k} \frac{\text{kg K}}{\text{m}} \quad (*) \\
1 \text{ ni'-uxa-} \frac{M\Theta}{LT} &= 10^{-60} = 0.03729021 \mathbf{m} \frac{\text{kg K}}{\text{ms}} \\
1 \text{ ni'-uxa-} \frac{M\Theta}{LT} &= 10^{-60} = 0.00003729021 \frac{\text{kg K}}{\text{ms}} \\
1 \text{ ni'-umu-} \frac{M\Theta}{LT} &= 10^{-50} = 372.9021 \mathbf{k} \frac{\text{kg K}}{\text{ms}} \\
1 \text{ ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 13.79703 \mathbf{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 0.01379703 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ ni'-upano-} \frac{M\Theta}{LT^2} &= 10^{-100} = 0.00001379703 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ gaii-} \frac{MT\Theta}{L} &= 10^{30} = 2724.037 \mathbf{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ gaii-} \frac{MT\Theta}{L} &= 10^{30} = 2.724037 \frac{\text{kg s K}}{\text{m}} \\
1 \text{ gaii-} \frac{MT\Theta}{L} &= 10^{30} = 0.002724037 \mathbf{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ ni'-umu-} \frac{M\Theta}{L^2} &= 10^{-50} = 1.243868 \mathbf{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ ni'-umu-} \frac{M\Theta}{L^2} &= 10^{-50} = 0.001243868 \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ ni'-uvvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 12438.68 \mathbf{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ ni'-uso-} \frac{M\Theta}{L^2 T} &= 10^{-90} = 460.2195 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 2.172876 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{M\Theta}{L^2T} = 10^{-90} = 0.4602195 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 2172.876 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{M\Theta}{L^2T} = 10^{-90} = 0.0004602195 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 58727.85 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{M\Theta}{L^2T^2} = 10^{-140} = 0.00001702770 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.005872785 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaii}-\frac{M\Theta}{L^2T^2} = 10^{-130} = 170.2770 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 5.872785 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaii}-\frac{M\Theta}{L^2T^2} = 10^{-130} = 0.1702770 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 297.4519 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{MT\Theta}{L^2} = 10^{-10} = 0.003361888 \text{m} \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.00002974519 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 33618.88 \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.02974519 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 33.61888 \text{k} \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = 0.00006514119 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei}-\frac{M\Theta}{L^3} = 10^{-80} = 15351.27 \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 0.06514119 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei}-\frac{M\Theta}{L^3} = 10^{-80} = 15.35127 \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 65.14119 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei}-\frac{M\Theta}{L^3} = 10^{-80} = 0.01535127 \text{k} \frac{\text{kg K}}{\text{m}^3}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 1760.617 \cdot 10^{-130}$	$1 \text{ni}'\text{upagaii}-\frac{M\Theta}{L^3T} = 10^{-130} = 0.0005679828 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0001760617 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{M\Theta}{L^3T} = 10^{-120} = 5679.828 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.1760617 \cdot 10^{-120}$	$1 \text{ni}'\text{upare}-\frac{M\Theta}{L^3T} = 10^{-120} = 5.679828 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 4.758542 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze}-\frac{M\Theta}{L^3T^2} = 10^{-170} = 0.2101484 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 4758.542 \cdot 10^{-170}$	$1 \text{ni}'\text{upaze}-\frac{M\Theta}{L^3T^2} = 10^{-170} = 0.0002101484 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.0004758542 \cdot 10^{-160}$	$1 \text{ni}'\text{upaxa}-\frac{M\Theta}{L^3T^2} = 10^{-160} = 2101.484 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.02410164 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{MT\Theta}{L^3} = 10^{-40} = 41.49095 \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 24.10164 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{MT\Theta}{L^3} = 10^{-40} = 0.04149095 \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = 24101.64 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{MT\Theta}{L^3} = 10^{-40} = 0.00004149095 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 7.934321 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{\Theta}{Q} = 10^{-10} = 0.1260347 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 7934.321 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{\Theta}{Q} = 10^{-10} = 0.0001260347 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.0007934321 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 1260.347 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{sC}} = 0.02144465 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{\Theta}{TQ} = 10^{-50} = 46.63169 \text{m} \frac{\text{K}}{\text{sC}}$
$1 \frac{\text{K}}{\text{sC}} = 21.44465 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{\Theta}{TQ} = 10^{-50} = 0.04663169 \frac{\text{K}}{\text{sC}}$
$1 \text{k} \frac{\text{K}}{\text{sC}} = 21444.65 \cdot 10^{-50}$	$1 \text{ni}'\text{uvvo}-\frac{\Theta}{TQ} = 10^{-40} = 466316.9 \text{k} \frac{\text{K}}{\text{sC}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 579599.5 \cdot 10^{-100} \quad (*)$	$1 \text{ni}'\text{uso}-\frac{\Theta}{T^2Q} = 10^{-90} = 17253.29 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.05795995 \cdot 10^{-90} \quad (*)$	$1 \text{ni}'\text{uso}-\frac{\Theta}{T^2Q} = 10^{-90} = 17.25329 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 57.95995 \cdot 10^{-90} \quad (*)$	$1 \text{ni}'\text{uso}-\frac{\Theta}{T^2Q} = 10^{-90} = 0.01725329 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 2935.625 \cdot 10^{30}$	$1 \text{gaii}-\frac{T\Theta}{Q} = 10^{30} = 0.0003406429 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 0.0002935625 \cdot 10^{40}$	$1 \text{vo}-\frac{T\Theta}{Q} = 10^{40} = 3406.429 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 0.2935625 \cdot 10^{40}$	$1 \text{vo}-\frac{T\Theta}{Q} = 10^{40} = 3.406429 \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 97921.92 \cdot 10^{20}$	$1 \text{re}-\frac{L\Theta}{Q} = 10^{20} = 0.00001021222 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = 0.009792192 \cdot 10^{30}$	$1 \text{gaii}-\frac{L\Theta}{Q} = 10^{30} = 102.1222 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 9.792192 \cdot 10^{30}$	$1 \text{gaii}-\frac{L\Theta}{Q} = 10^{30} = 0.1021222 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{sC}} = 264.6604 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{L\Theta}{TQ} = 10^{-20} = 0.003778426 \text{m} \frac{\text{m K}}{\text{sC}}$
$1 \frac{\text{m K}}{\text{sC}} = 264660.4 \cdot 10^{-20}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{TQ} = 10^{-10} = 37784.26 \frac{\text{m K}}{\text{sC}}$
$1 \text{k} \frac{\text{m K}}{\text{sC}} = 0.02646604 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{TQ} = 10^{-10} = 37.78426 \text{k} \frac{\text{m K}}{\text{sC}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.7153164 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{L\Theta}{T^2Q} = 10^{-60} = 1.397983 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 715.3164 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{L\Theta}{T^2Q} = 10^{-60} = 0.001397983 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 715316.4 \cdot 10^{-60}$	$1 \text{ni}'\text{umu}-\frac{L\Theta}{T^2Q} = 10^{-50} = 13979.83 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 0.003623021 \cdot 10^{70}$	$1 \text{ze}-\frac{LT\Theta}{Q} = 10^{70} = 276.0128 \text{m} \frac{\text{m s K}}{\text{C}}$
$1 \frac{\text{m s K}}{\text{C}} = 3.623021 \cdot 10^{70}$	$1 \text{ze}-\frac{LT\Theta}{Q} = 10^{70} = 0.2760128 \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 3623.021 \cdot 10^{70}$	$1 \text{ze}-\frac{LT\Theta}{Q} = 10^{70} = 0.0002760128 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 0.1208510 \cdot 10^{60}$	$1 \text{xa}-\frac{L^2\Theta}{Q} = 10^{60} = 8.274655 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 120.8510 \cdot 10^{60}$	$1 \text{xa}-\frac{L^2\Theta}{Q} = 10^{60} = 0.008274655 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 120851.0 \cdot 10^{60}$	$1 \text{ze}-\frac{L^2\Theta}{Q} = 10^{70} = 82746.55 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}} = 0.0003266324 \cdot 10^{20}$	$1 \text{re}-\frac{L^2\Theta}{TQ} = 10^{20} = 3061.546 \text{m} \frac{\text{m}^2 \text{K}}{\text{sC}}$
$1 \frac{\text{m}^2 \text{K}}{\text{sC}} = 0.3266324 \cdot 10^{20}$	$1 \text{re}-\frac{L^2\Theta}{TQ} = 10^{20} = 3.061546 \frac{\text{m}^2 \text{K}}{\text{sC}}$

$$\begin{aligned}
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 326.6324 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 8828.122 \cdot 10^{-30} \\
1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.0008828122 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.8828122 \cdot 10^{-20} \\
1 \text{m} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 44.71374 \cdot 10^{100} \\
1 \frac{\text{m}^2 \text{sK}}{\text{C}} &= 44713.74 \cdot 10^{100} \\
1 \text{k} \frac{\text{m}^2 \text{sK}}{\text{C}} &= 0.004471374 \cdot 10^{110} \\
1 \text{m} \frac{\text{K}}{\text{mC}} &= 0.0006428943 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{mC}} &= 0.6428943 \cdot 10^{-40} \\
1 \text{k} \frac{\text{K}}{\text{mC}} &= 642.8943 \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{msC}} &= 17375.95 \cdot 10^{-90} \\
1 \frac{\text{K}}{\text{msC}} &= 0.001737595 \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{msC}} &= 1.737595 \cdot 10^{-80} \\
1 \text{m} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 46.96321 \cdot 10^{-130} \\
1 \frac{\text{K}}{\text{ms}^2 \text{C}} &= 46963.21 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{ms}^2 \text{C}} &= 0.004696321 \cdot 10^{-120} \\
1 \text{m} \frac{\text{sK}}{\text{mC}} &= 0.2378649 \cdot 10^0 \\
1 \frac{\text{sK}}{\text{mC}} &= 237.8649 \cdot 10^0 \\
1 \text{k} \frac{\text{sK}}{\text{mC}} &= 237864.9 \cdot 10^0 \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} &= 520.9180 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{C}} &= 520918.0 \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} &= 0.05209180 \cdot 10^{-70} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 1.407922 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^2 \text{sC}} &= 1407.922 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{sC}} &= 0.0001407922 \cdot 10^{-110} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.003805289 \cdot 10^{-160} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.805289 \cdot 10^{-160} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} &= 3805.289 \cdot 10^{-160} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 192734.9 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^2 \text{C}} &= 0.01927349 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} &= 19.27349 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} &= 0.04220843 \cdot 10^{-110} \\
1 \frac{\text{K}}{\text{m}^3 \text{C}} &= 42.20843 \cdot 10^{-110} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} &= 42208.43 \cdot 10^{-110} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{sC}} &= 0.0001140797 \cdot 10^{-150} \\
1 \frac{\text{K}}{\text{m}^3 \text{sC}} &= 0.1140797 \cdot 10^{-150} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{sC}} &= 114.0797 \cdot 10^{-150} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 3083.312 \cdot 10^{-200} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0003083312 \cdot 10^{-190} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.3083312 \cdot 10^{-190} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 15.61673 \cdot 10^{-70} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 15616.73 \cdot 10^{-70} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 0.001561673 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 0.1827612 \cdot 10^0 \\
1 \frac{\text{kgK}}{\text{C}} &= 182.7612 \cdot 10^0 \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 182761.2 \cdot 10^0 \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 0.0004939616 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \text{re} \frac{L^2 \Theta}{TQ} &= 10^{20} = 0.003061546 \text{k} \frac{\text{m}^2 \text{K}}{\text{sC}} \\
1 \text{ni'ugaii} \frac{L^2 \Theta}{T^2 Q} &= 10^{-30} = 0.0001132744 \text{m} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'ure} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 1132.744 \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni'ure} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 1.132744 \text{k} \frac{\text{m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{pano} \frac{L^2 T \Theta}{Q} &= 10^{100} = 0.02236449 \text{m} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{pano} \frac{L^2 T \Theta}{Q} &= 10^{100} = 0.00002236449 \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{pano} \frac{L^2 T \Theta}{Q} &= 10^{110} = 223.6449 \text{k} \frac{\text{m}^2 \text{sK}}{\text{C}} \\
1 \text{ni'uvivo} \frac{\Theta}{LQ} &= 10^{-40} = 1555.466 \text{m} \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uvivo} \frac{\Theta}{LQ} &= 10^{-40} = 1.555466 \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uvivo} \frac{\Theta}{LQ} &= 10^{-40} = 0.001555466 \text{k} \frac{\text{K}}{\text{mC}} \\
1 \text{ni'uvaieii} \frac{\Theta}{LTQ} &= 10^{-80} = 575507.9 \text{m} \frac{\text{K}}{\text{msC}} \\
1 \text{ni'uvaieii} \frac{\Theta}{LTQ} &= 10^{-80} = 575.5079 \frac{\text{K}}{\text{msC}} \\
1 \text{ni'uvaieii} \frac{\Theta}{LTQ} &= 10^{-80} = 0.5755079 \text{k} \frac{\text{K}}{\text{msC}} \\
1 \text{ni'upagaii} \frac{\Theta}{LT^2 Q} &= 10^{-130} = 0.02129326 \text{m} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \text{ni'upare} \frac{\Theta}{LT^2 Q} &= 10^{-120} = 212932.6 \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \text{ni'upare} \frac{\Theta}{LT^2 Q} &= 10^{-120} = 212.9326 \text{k} \frac{\text{K}}{\text{ms}^2 \text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 4.204066 \text{m} \frac{\text{sK}}{\text{mC}} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.004204066 \frac{\text{sK}}{\text{mC}} \\
1 \text{pa} \frac{T\Theta}{LQ} &= 10^{10} = 42040.66 \text{k} \frac{\text{sK}}{\text{mC}} \\
1 \text{ni'uvaieii} \frac{\Theta}{L^2 Q} &= 10^{-80} = 0.001919688 \text{m} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uze} \frac{\Theta}{L^2 Q} &= 10^{-70} = 19196.88 \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'uze} \frac{\Theta}{L^2 Q} &= 10^{-70} = 19.19688 \text{k} \frac{\text{K}}{\text{m}^2 \text{C}} \\
1 \text{ni'upare} \frac{\Theta}{L^2 TQ} &= 10^{-120} = 0.7102668 \text{m} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 \text{ni'upare} \frac{\Theta}{L^2 TQ} &= 10^{-120} = 0.0007102668 \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 \text{ni'upapa} \frac{\Theta}{L^2 TQ} &= 10^{-110} = 7102.668 \text{k} \frac{\text{K}}{\text{m}^2 \text{sC}} \\
1 \text{ni'upaxa} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 262.7921 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaxa} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.2627921 \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'upaxa} \frac{\Theta}{L^2 T^2 Q} &= 10^{-160} = 0.0002627921 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \text{ni'ugaii} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 51884.75 \text{m} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'ugaii} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 51.88475 \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'ugaii} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 0.05188475 \text{k} \frac{\text{sK}}{\text{m}^2 \text{C}} \\
1 \text{ni'upapa} \frac{\Theta}{L^3 Q} &= 10^{-110} = 23.69195 \text{m} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upapa} \frac{\Theta}{L^3 Q} &= 10^{-110} = 0.02369195 \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upapa} \frac{\Theta}{L^3 Q} &= 10^{-100} = 236919.5 \text{k} \frac{\text{K}}{\text{m}^3 \text{C}} \\
1 \text{ni'upamu} \frac{\Theta}{L^3 TQ} &= 10^{-150} = 8765.803 \text{m} \frac{\text{K}}{\text{m}^3 \text{sC}} \\
1 \text{ni'upamu} \frac{\Theta}{L^3 TQ} &= 10^{-150} = 8.765803 \frac{\text{K}}{\text{m}^3 \text{sC}} \\
1 \text{ni'upamu} \frac{\Theta}{L^3 TQ} &= 10^{-150} = 0.008765803 \text{k} \frac{\text{K}}{\text{m}^3 \text{sC}} \\
1 \text{ni'ureno} \frac{\Theta}{L^3 T^2 Q} &= 10^{-200} = 0.0003243266 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upaso} \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 3243.266 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'upaso} \frac{\Theta}{L^3 T^2 Q} &= 10^{-190} = 3.243266 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \text{ni'uze} \frac{\Theta}{L^3 Q} &= 10^{-70} = 0.06403389 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \text{ni'uxa} \frac{T\Theta}{L^3 Q} &= 10^{-60} = 640338.9 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \text{ni'uxa} \frac{T\Theta}{L^3 Q} &= 10^{-60} = 640.3389 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 5.471620 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 0.005471620 \frac{\text{kgK}}{\text{C}} \\
1 \text{pa} \frac{M\Theta}{Q} &= 10^{10} = 54716.20 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \text{ni'uvivo} \frac{M\Theta}{TQ} &= 10^{-40} = 2024.449 \text{m} \frac{\text{kgK}}{\text{sC}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 0.4939616 \cdot 10^{-40} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s C}} &= 493.9616 \cdot 10^{-40} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 13350.65 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.001335065 \cdot 10^{-80} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 1.335065 \cdot 10^{-80} \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{C}} &= 67.61997 \cdot 10^{40} \quad (*) \\
1 \frac{\text{kg s K}}{\text{C}} &= 67619.97 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{C}} &= 0.006761997 \cdot 10^{50} \quad (*) \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{C}} &= 2255.560 \cdot 10^{30} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.0002255560 \cdot 10^{40} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{C}} &= 0.2255560 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{s C}} &= 6.096259 \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 6096.259 \cdot 10^{-10} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{s C}} &= 0.0006096259 \cdot 10^0 \\
1 \mathbf{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 0.01647679 \cdot 10^{-50} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 16.47679 \cdot 10^{-50} \\
1 \mathbf{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 16476.79 \cdot 10^{-50} \\
1 \mathbf{m} \frac{\text{kg m s K}}{\text{C}} &= 0.00008345362 \cdot 10^{80} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 0.08345362 \cdot 10^{80} \\
1 \mathbf{k} \frac{\text{kg m s K}}{\text{C}} &= 83.45362 \cdot 10^{80} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.002783713 \cdot 10^{70} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2.783713 \cdot 10^{70} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 2783.713 \cdot 10^{70} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 75237.37 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.007523737 \cdot 10^{30} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 7.523737 \cdot 10^{30} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 203.3493 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 203349.3 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.02033493 \cdot 10^{-10} \\
1 \mathbf{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1.029948 \cdot 10^{110} \quad (*) \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 1029.948 \cdot 10^{110} \\
1 \mathbf{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0001029948 \cdot 10^{120} \quad (*) \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m C}} &= 148086.0 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.01480860 \cdot 10^{-30} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m C}} &= 14.80860 \cdot 10^{-30} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m s C}} &= 400.2423 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg K}}{\text{m s C}} &= 400242.3 \cdot 10^{-80} \quad (*) \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s C}} &= 0.04002423 \cdot 10^{-70} \quad (*) \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1.081763 \cdot 10^{-120} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 1081.763 \cdot 10^{-120} \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.0001081763 \cdot 10^{-110} \\
1 \mathbf{m} \frac{\text{kg s K}}{\text{m C}} &= 0.005479044 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 5.479044 \cdot 10^{10} \\
1 \mathbf{k} \frac{\text{kg s K}}{\text{m C}} &= 5479.044 \cdot 10^{10} \\
1 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 11.99896 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 11998.96 \cdot 10^{-70} \quad (*) \\
1 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.001199896 \cdot 10^{-60} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni}'\text{u}\text{v}\text{o}-\frac{M\Theta}{TQ} &= 10^{-40} = 2.024449 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{v}\text{o}-\frac{M\Theta}{TQ} &= 10^{-40} = 0.002024449 \mathbf{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{v}\text{a}\text{i}\text{e}\text{i}\text{i}-\frac{M\Theta}{T^2Q} &= 10^{-80} = 749027.3 \mathbf{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{v}\text{a}\text{i}\text{e}\text{i}\text{i}-\frac{M\Theta}{T^2Q} &= 10^{-80} = 749.0273 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{v}\text{a}\text{i}\text{e}\text{i}\text{i}-\frac{M\Theta}{T^2Q} &= 10^{-80} = 0.7490273 \mathbf{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ vo}-\frac{MT\Theta}{Q} &= 10^{40} = 0.01478853 \mathbf{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{ vo}-\frac{MT\Theta}{Q} &= 10^{40} = 0.00001478853 \frac{\text{kg s K}}{\text{C}} \\
1 \text{ mu}-\frac{MT\Theta}{Q} &= 10^{50} = 147.8853 \mathbf{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{ gaii}-\frac{ML\Theta}{Q} &= 10^{30} = 0.0004433490 \mathbf{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ vo}-\frac{ML\Theta}{Q} &= 10^{40} = 4433.490 \frac{\text{kg m K}}{\text{C}} \\
1 \text{ vo}-\frac{ML\Theta}{Q} &= 10^{40} = 4.433490 \mathbf{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{ML\Theta}{TQ} &= 10^{-10} = 0.1640350 \mathbf{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{ML\Theta}{TQ} &= 10^{-10} = 0.0001640350 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 1640.350 \mathbf{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{m}\text{u}-\frac{ML\Theta}{T^2Q} &= 10^{-50} = 60.69145 \mathbf{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{m}\text{u}-\frac{ML\Theta}{T^2Q} &= 10^{-50} = 0.06069145 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{v}\text{o}-\frac{ML\Theta}{T^2Q} &= 10^{-40} = 606914.5 \mathbf{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ vaieii}-\frac{MLT\Theta}{Q} &= 10^{80} = 11982.70 \mathbf{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ vaieii}-\frac{MLT\Theta}{Q} &= 10^{80} = 11.98270 \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ vaieii}-\frac{MLT\Theta}{Q} &= 10^{80} = 0.01198270 \mathbf{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{ ze}-\frac{ML^2\Theta}{Q} &= 10^{70} = 359.2324 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ ze}-\frac{ML^2\Theta}{Q} &= 10^{70} = 0.3592324 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ ze}-\frac{ML^2\Theta}{Q} &= 10^{70} = 0.0003592324 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{ re}-\frac{ML^2\Theta}{TQ} &= 10^{20} = 0.00001329127 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ gaii}-\frac{ML^2\Theta}{TQ} &= 10^{30} = 132.9127 \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ gaii}-\frac{ML^2\Theta}{TQ} &= 10^{30} = 0.1329127 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ ni}'\text{u}\text{r}\text{e}-\frac{ML^2\Theta}{T^2Q} &= 10^{-20} = 0.004917646 \mathbf{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 49176.46 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 49.17646 \mathbf{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ papa}-\frac{ML^2T\Theta}{Q} &= 10^{110} = 0.9709227 \mathbf{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ papa}-\frac{ML^2T\Theta}{Q} &= 10^{110} = 0.0009709227 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ pare}-\frac{ML^2T\Theta}{Q} &= 10^{120} = 9709.227 \mathbf{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ ni}'\text{u}\text{g}\text{a}\text{i}\text{i}-\frac{M\Theta}{LQ} &= 10^{-30} = 67528.34 \mathbf{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni}'\text{u}\text{g}\text{a}\text{i}\text{i}-\frac{M\Theta}{LQ} &= 10^{-30} = 67.52834 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni}'\text{u}\text{g}\text{a}\text{i}\text{i}-\frac{M\Theta}{LQ} &= 10^{-30} = 0.06752834 \mathbf{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ ni}'\text{u}\text{v}\text{a}\text{i}\text{e}\text{i}\text{i}-\frac{M\Theta}{LTQ} &= 10^{-80} = 0.002498486 \mathbf{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ ni}'\text{u}\text{z}\text{e}-\frac{M\Theta}{LTQ} &= 10^{-70} = 24984.86 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ ni}'\text{u}\text{z}\text{e}-\frac{M\Theta}{LTQ} &= 10^{-70} = 24.98486 \mathbf{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{M\Theta}{LT^2Q} &= 10^{-120} = 0.9244168 \mathbf{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{M\Theta}{LT^2Q} &= 10^{-120} = 0.0009244168 \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{p}\text{a}-\frac{M\Theta}{LT^2Q} &= 10^{-110} = 9244.168 \mathbf{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 182.5136 \mathbf{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 0.1825136 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ pa}-\frac{MT\Theta}{LQ} &= 10^{10} = 0.0001825136 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ ni}'\text{u}\text{z}\text{e}-\frac{M\Theta}{L^2Q} &= 10^{-70} = 0.08334053 \mathbf{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{x}\text{a}-\frac{M\Theta}{L^2Q} &= 10^{-60} = 833405.3 \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ ni}'\text{u}\text{x}\text{a}-\frac{M\Theta}{L^2Q} &= 10^{-60} = 833.4053 \mathbf{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1\mathbf{m}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 0.03243044 \cdot 10^{-110}$	$1\mathbf{ni}'\text{upapa}-\frac{M\Theta}{L^2TQ} = 10^{-110} = 30.83523 \mathbf{m}\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 32.43044 \cdot 10^{-110}$	$1\mathbf{ni}'\text{upapa}-\frac{M\Theta}{L^2TQ} = 10^{-110} = 0.03083523 \frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^2\text{s C}} = 32430.44 \cdot 10^{-110}$	$1\mathbf{ni}'\text{upano}-\frac{M\Theta}{L^2TQ} = 10^{-100} = 308352.3 \mathbf{k}\frac{\text{kg K}}{\text{m}^2\text{s C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 876520.3 \cdot 10^{-160}$	$1\mathbf{ni}'\text{upamu}-\frac{M\Theta}{L^2T^2Q} = 10^{-150} = 11408.75 \mathbf{m}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 0.08765203 \cdot 10^{-150}$	$1\mathbf{ni}'\text{upamu}-\frac{M\Theta}{L^2T^2Q} = 10^{-150} = 11.40875 \frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}} = 87.65203 \cdot 10^{-150}$	$1\mathbf{ni}'\text{upamu}-\frac{M\Theta}{L^2T^2Q} = 10^{-150} = 0.01140875 \mathbf{k}\frac{\text{kg K}}{\text{m}^2\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 4439.506 \cdot 10^{-30}$	$1\mathbf{ni}'\text{ugaii}-\frac{MT\Theta}{L^2Q} = 10^{-30} = 0.0002252503 \mathbf{m}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\frac{\text{kg s K}}{\text{m}^2\text{C}} = 0.0004439506 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{MT\Theta}{L^2Q} = 10^{-20} = 2252.503 \frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg s K}}{\text{m}^2\text{C}} = 0.4439506 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{MT\Theta}{L^2Q} = 10^{-20} = 2.252503 \mathbf{k}\frac{\text{kg s K}}{\text{m}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{C}} = 0.0009722402 \cdot 10^{-100}$	$1\mathbf{ni}'\text{upano}-\frac{M\Theta}{L^3Q} = 10^{-100} = 1028.552 \mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{C}} = 0.9722402 \cdot 10^{-100}$	$1\mathbf{ni}'\text{upano}-\frac{M\Theta}{L^3Q} = 10^{-100} = 1.028552 \frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{C}} = 972.2402 \cdot 10^{-100}$	$1\mathbf{ni}'\text{upano}-\frac{M\Theta}{L^3Q} = 10^{-100} = 0.001028552 \mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 26277.42 \cdot 10^{-150}$	$1\mathbf{ni}'\text{upavo}-\frac{M\Theta}{L^3TQ} = 10^{-140} = 380554.9 \mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s C}} = 0.002627742 \cdot 10^{-140}$	$1\mathbf{ni}'\text{upavo}-\frac{M\Theta}{L^3TQ} = 10^{-140} = 380.5549 \frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{s C}} = 2.627742 \cdot 10^{-140}$	$1\mathbf{ni}'\text{upavo}-\frac{M\Theta}{L^3TQ} = 10^{-140} = 0.3805549 \mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{s C}}$
$1\mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 71.02182 \cdot 10^{-190}$	$1\mathbf{ni}'\text{upaso}-\frac{M\Theta}{L^3T^2Q} = 10^{-190} = 0.01408018 \mathbf{m}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 71021.82 \cdot 10^{-190}$	$1\mathbf{ni}'\text{upavaiei}-\frac{M\Theta}{L^3T^2Q} = 10^{-180} = 140801.8 \frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}} = 0.007102182 \cdot 10^{-180}$	$1\mathbf{ni}'\text{upavaiei}-\frac{M\Theta}{L^3T^2Q} = 10^{-180} = 140.8018 \mathbf{k}\frac{\text{kg K}}{\text{m}^3\text{s}^2\text{C}}$
$1\mathbf{m}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 0.3597199 \cdot 10^{-60} \quad (*)$	$1\mathbf{ni}'\text{uxa}-\frac{MT\Theta}{L^3Q} = 10^{-60} = 2.779941 \mathbf{m}\frac{\text{kg s K}}{\text{m}^3\text{C}} \quad (*)$
$1\frac{\text{kg s K}}{\text{m}^3\text{C}} = 359.7199 \cdot 10^{-60} \quad (*)$	$1\mathbf{ni}'\text{uxa}-\frac{MT\Theta}{L^3Q} = 10^{-60} = 0.002779941 \frac{\text{kg s K}}{\text{m}^3\text{C}} \quad (*)$
$1\mathbf{k}\frac{\text{kg s K}}{\text{m}^3\text{C}} = 359719.9 \cdot 10^{-60}$	$1\mathbf{ni}'\text{umu}-\frac{MT\Theta}{L^3Q} = 10^{-50} = 27799.41 \mathbf{k}\frac{\text{kg s K}}{\text{m}^3\text{C}} \quad (*)$
$1\mathbf{m}\text{CK} = 0.03561837 \cdot 10^{30}$	$1\text{gaii-}Q\Theta = 10^{30} = 28.07540 \mathbf{m}\text{CK}$
$1\mathbf{C}\text{K} = 35.61837 \cdot 10^{30}$	$1\text{gaii-}Q\Theta = 10^{30} = 0.02807540 \text{CK}$
$1\mathbf{k}\text{CK} = 35618.37 \cdot 10^{30}$	$1\text{vo-}Q\Theta = 10^{40} = 280754.0 \mathbf{k}\text{CK}$
$1\mathbf{m}\frac{\text{CK}}{\text{s}} = 962682.6 \cdot 10^{-20}$	$1\mathbf{ni}'\text{upa}-\frac{Q\Theta}{T} = 10^{-10} = 10387.64 \mathbf{m}\frac{\text{CK}}{\text{s}}$
$1\frac{\text{CK}}{\text{s}} = 0.09626826 \cdot 10^{-10}$	$1\mathbf{ni}'\text{upa}-\frac{Q\Theta}{T} = 10^{-10} = 10.38764 \frac{\text{CK}}{\text{s}}$
$1\mathbf{k}\frac{\text{CK}}{\text{s}} = 96.26826 \cdot 10^{-10}$	$1\mathbf{ni}'\text{upa}-\frac{Q\Theta}{T} = 10^{-10} = 0.01038764 \mathbf{k}\frac{\text{CK}}{\text{s}}$
$1\mathbf{m}\frac{\text{CK}}{\text{s}^2} = 2601.910 \cdot 10^{-60}$	$1\mathbf{ni}'\text{uxa}-\frac{Q\Theta}{T^2} = 10^{-60} = 0.0003843331 \mathbf{m}\frac{\text{CK}}{\text{s}^2}$
$1\frac{\text{CK}}{\text{s}^2} = 0.0002601910 \cdot 10^{-50}$	$1\mathbf{ni}'\text{umu}-\frac{Q\Theta}{T^2} = 10^{-50} = 3843.331 \frac{\text{CK}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{CK}}{\text{s}^2} = 0.2601910 \cdot 10^{-50}$	$1\mathbf{ni}'\text{umu}-\frac{Q\Theta}{T^2} = 10^{-50} = 3.843331 \mathbf{k}\frac{\text{CK}}{\text{s}^2}$
$1\mathbf{m}\text{sCK} = 13.17847 \cdot 10^{70}$	$1\text{ze-}T\text{Q}\Theta = 10^{70} = 0.07588136 \mathbf{m}\text{sCK}$
$1\mathbf{sCK} = 13178.47 \cdot 10^{70}$	$1\text{vaiei-}T\text{Q}\Theta = 10^{80} = 758813.6 \mathbf{sCK}$
$1\mathbf{ksCK} = 0.001317847 \cdot 10^{80}$	$1\text{vaiei-}T\text{Q}\Theta = 10^{80} = 758.8136 \mathbf{ksCK}$
$1\mathbf{mmCK} = 439.5864 \cdot 10^{60}$	$1\text{xa-LQ}\Theta = 10^{60} = 0.002274866 \mathbf{mmCK}$
$1\mathbf{mCK} = 439586.4 \cdot 10^{60}$	$1\text{ze-LQ}\Theta = 10^{70} = 22748.66 \mathbf{mCK}$
$1\mathbf{kmCK} = 0.04395864 \cdot 10^{70}$	$1\text{ze-LQ}\Theta = 10^{70} = 22.74866 \mathbf{kmCK}$
$1\mathbf{m}\frac{\text{mCK}}{\text{s}} = 1.188101 \cdot 10^{20}$	$1\text{re-}\frac{LQ\Theta}{T} = 10^{20} = 0.8416794 \mathbf{m}\frac{\text{mCK}}{\text{s}}$
$1\frac{\text{mCK}}{\text{s}} = 1188.101 \cdot 10^{20}$	$1\text{re-}\frac{LQ\Theta}{T} = 10^{20} = 0.0008416794 \frac{\text{mCK}}{\text{s}}$
$1\mathbf{k}\frac{\text{mCK}}{\text{s}} = 0.0001188101 \cdot 10^{30}$	$1\mathbf{gaii-}\frac{LQ\Theta}{T} = 10^{30} = 8416.794 \mathbf{k}\frac{\text{mCK}}{\text{s}}$
$1\mathbf{m}\frac{\text{mCK}}{\text{s}^2} = 0.003211164 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{LQ\Theta}{T^2} = 10^{-20} = 311.4136 \mathbf{m}\frac{\text{mCK}}{\text{s}^2}$
$1\frac{\text{mCK}}{\text{s}^2} = 3.211164 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{LQ\Theta}{T^2} = 10^{-20} = 0.3114136 \frac{\text{mCK}}{\text{s}^2}$
$1\mathbf{k}\frac{\text{mCK}}{\text{s}^2} = 3211.164 \cdot 10^{-20}$	$1\mathbf{ni}'\text{ure}-\frac{LQ\Theta}{T^2} = 10^{-20} = 0.0003114136 \mathbf{k}\frac{\text{mCK}}{\text{s}^2}$
$1\mathbf{mmCK} = 162642.9 \cdot 10^{100}$	$1\mathbf{papa-LTQ}\Theta = 10^{110} = 61484.40 \mathbf{mmCK}$
$1\mathbf{msCK} = 0.01626429 \cdot 10^{110}$	$1\mathbf{papa-LTQ}\Theta = 10^{110} = 61.48440 \mathbf{msCK}$
$1\mathbf{kmmsCK} = 16.26429 \cdot 10^{110}$	$1\mathbf{papa-LTQ}\Theta = 10^{110} = 0.06148440 \mathbf{kmmsCK}$
$1\mathbf{mm^2CK} = 0.0005425183 \cdot 10^{100}$	$1\mathbf{pano-L^2Q}\Theta = 10^{100} = 1843.256 \mathbf{mm^2CK}$
$1\mathbf{m^2CK} = 0.5425183 \cdot 10^{100}$	$1\mathbf{pano-L^2Q}\Theta = 10^{100} = 1.843256 \mathbf{m^2CK}$
$1\mathbf{km^2CK} = 542.5183 \cdot 10^{100}$	$1\mathbf{pano-L^2Q}\Theta = 10^{100} = 0.001843256 \mathbf{km^2CK}$
$1\mathbf{m}\frac{\text{m}^2\text{CK}}{\text{s}} = 14663.02 \cdot 10^{50}$	$1\mathbf{xa-L}\frac{L^2Q\Theta}{T} = 10^{60} = 681987.6 \mathbf{m}\frac{\text{m}^2\text{CK}}{\text{s}}$

$$\begin{aligned}
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= 0.001466302 \cdot 10^{60} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 1.466302 \cdot 10^{60} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 39.63078 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 39630.78 \cdot 10^{10} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 0.003963078 \cdot 10^{20} \\
1 \text{m m}^2 \text{s CK} &= 0.2007268 \cdot 10^{140} \quad (*) \\
1 \text{m}^2 \text{s CK} &= 200.7268 \cdot 10^{140} \quad (*) \\
1 \text{k m}^2 \text{s CK} &= 200726.8 \cdot 10^{140} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 28860.50 \cdot 10^{-10} \\
1 \frac{\text{CK}}{\text{m}} &= 0.002886050 \cdot 10^0 \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 2.886050 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 78.00330 \cdot 10^{-50} \quad (*) \\
1 \frac{\text{CK}}{\text{m s}} &= 78003.30 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= 0.007800330 \cdot 10^{-40} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= 0.2108250 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 210.8250 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 0.00002108250 \cdot 10^{-80} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 0.001067812 \cdot 10^{40} \\
1 \frac{\text{s CK}}{\text{m}} &= 1.067812 \cdot 10^{40} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 1067.812 \cdot 10^{40} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 2.338480 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m}^2} &= 2338.480 \cdot 10^{-40} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 0.0002338480 \cdot 10^{-30} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.006320374 \cdot 10^{-80} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 6.320374 \cdot 10^{-80} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 6320.374 \cdot 10^{-80} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00001708252 \cdot 10^{-120} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.01708252 \cdot 10^{-120} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 17.08252 \cdot 10^{-120} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 865.2160 \cdot 10^0 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 865216.0 \cdot 10^0 \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 0.08652160 \cdot 10^{10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 0.0001894800 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{CK}}{\text{m}^3} &= 0.1894800 \cdot 10^{-70} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 189.4800 \cdot 10^{-70} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 5121.210 \cdot 10^{-120} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.0005121210 \cdot 10^{-110} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 0.5121210 \cdot 10^{-110} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 13.84145 \cdot 10^{-160} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 13841.45 \cdot 10^{-160} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.001384145 \cdot 10^{-150} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^3} &= 0.07010587 \cdot 10^{-30} \\
1 \frac{\text{s CK}}{\text{m}^3} &= 70.10587 \cdot 10^{-30} \\
1 \text{k} \frac{\text{s CK}}{\text{m}^3} &= 70105.87 \cdot 10^{-30} \\
1 \text{m kg CK} &= 0.0008204429 \cdot 10^{40} \\
1 \text{kg CK} &= 0.8204429 \cdot 10^{40} \\
1 \text{k kg CK} &= 820.4429 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 22174.69 \cdot 10^{-10} \\
1 \frac{\text{kg CK}}{\text{s}} &= 0.002217469 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 2.217469
\end{aligned}$$

$$\begin{aligned}
1 \text{xa} \frac{L^2 Q \Theta}{T} &= 10^{60} = 681.9876 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{xa} \frac{L^2 Q \Theta}{T} &= 10^{60} = 0.6819876 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{pa} \frac{L^2 Q \Theta}{T^2} &= 10^{10} = 0.02523291 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re} \frac{L^2 Q \Theta}{T^2} &= 10^{20} = 252329.1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re} \frac{L^2 Q \Theta}{T^2} &= 10^{20} = 252.3291 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pavo} \frac{L^2 T Q \Theta}{T} &= 10^{140} = 4.981897 \text{m m}^2 \text{s CK} \\
1 \text{pavo} \frac{L^2 T Q \Theta}{T} &= 10^{140} = 0.004981897 \text{m}^2 \text{s CK} \\
1 \text{pamu} \frac{L^2 T Q \Theta}{T} &= 10^{150} = 49818.97 \text{k m}^2 \text{s CK} \\
1 \frac{Q \Theta}{L} &= 1 = 346494.4 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 346.4944 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q \Theta}{L} &= 1 = 0.3464944 \text{k} \frac{\text{CK}}{\text{m}} \\
1 \text{ni'umu} \frac{Q \Theta}{LT} &= 10^{-50} = 0.01281997 \text{m} \frac{\text{CK}}{\text{m s}} \quad (*) \\
1 \text{ni'uv} \frac{Q \Theta}{LT} &= 10^{-40} = 128199.7 \frac{\text{CK}}{\text{m s}} \quad (*) \\
1 \text{ni'uv} \frac{Q \Theta}{LT} &= 10^{-40} = 128.1997 \text{k} \frac{\text{CK}}{\text{m s}} \quad (*) \\
1 \text{ni'uso} \frac{Q \Theta}{LT^2} &= 10^{-90} = 4.743271 \text{m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'uso} \frac{Q \Theta}{LT^2} &= 10^{-90} = 0.004743271 \frac{\text{CK}}{\text{m s}^2} \\
1 \text{ni'uvai} \frac{Q \Theta}{LT^2} &= 10^{-80} = 47432.71 \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 936.4946 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 0.9364946 \frac{\text{s CK}}{\text{m}} \\
1 \text{vo} \frac{T Q \Theta}{L} &= 10^{40} = 0.0009364946 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^2} &= 10^{-40} = 0.4276282 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^2} &= 10^{-40} = 0.0004276282 \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'ugai} \frac{Q \Theta}{L^2} &= 10^{-30} = 4276.282 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 158.2185 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 0.1582185 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uvai} \frac{Q \Theta}{L^2 T} &= 10^{-80} = 0.0001582185 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'upar} \frac{Q \Theta}{L^2 T^2} &= 10^{-120} = 58539.38 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upar} \frac{Q \Theta}{L^2 T^2} &= 10^{-120} = 58.53938 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upar} \frac{Q \Theta}{L^2 T^2} &= 10^{-120} = 0.05853938 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{T Q \Theta}{L^2} &= 1 = 0.001155781 \text{m} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa} \frac{T Q \Theta}{L^2} &= 10^{10} = 11557.81 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{pa} \frac{T Q \Theta}{L^2} &= 10^{10} = 11.55781 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{ni'uze} \frac{Q \Theta}{L^3} &= 10^{-70} = 5277.601 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uze} \frac{Q \Theta}{L^3} &= 10^{-70} = 5.277601 \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'uze} \frac{Q \Theta}{L^3} &= 10^{-70} = 0.005277601 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{ni'upar} \frac{Q \Theta}{L^3 T} &= 10^{-120} = 0.0001952664 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upapa} \frac{Q \Theta}{L^3 T} &= 10^{-110} = 1952.664 \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upapa} \frac{Q \Theta}{L^3 T} &= 10^{-110} = 1.952664 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 \text{ni'upax} \frac{Q \Theta}{L^3 T^2} &= 10^{-160} = 0.07224675 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upax} \frac{Q \Theta}{L^3 T^2} &= 10^{-160} = 0.00007224675 \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'upamu} \frac{Q \Theta}{L^3 T^2} &= 10^{-150} = 722.4675 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ni'ugai} \frac{Q \Theta}{L^3} &= 10^{-30} = 14.26414 \text{m} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ugai} \frac{Q \Theta}{L^3} &= 10^{-30} = 0.01426414 \frac{\text{s CK}}{\text{m}^3} \\
1 \text{ni'ure} \frac{T Q \Theta}{L^3} &= 10^{-20} = 142641.4 \text{k} \frac{\text{s CK}}{\text{m}^3} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 1218.854 \text{m kg CK} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 1.218854 \text{kg CK} \\
1 \text{vo} \frac{M Q \Theta}{T} &= 10^{40} = 0.001218854 \text{k kg CK} \\
1 \frac{M Q \Theta}{T} &= 1 = 450964.7 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 450.9647 \frac{\text{kg CK}}{\text{s}} \\
1 \frac{M Q \Theta}{T} &= 1 = 0.4509647 \text{k} \frac{\text{kg CK}}{\text{s}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 59.93308 \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 59933.08 \cdot 10^{-50} \quad (*) \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 0.005993308 \cdot 10^{-40} \quad (*) \\
1 \text{m kg s CK} &= 0.3035563 \cdot 10^{80} \\
1 \text{kg s CK} &= 303.5563 \cdot 10^{80} \\
1 \text{k kg s CK} &= 303556.3 \cdot 10^{80} \\
1 \text{m kg m CK} &= 10.12555 \cdot 10^{70} \\
1 \text{kg m CK} &= 10125.55 \cdot 10^{70} \\
1 \text{k kg m CK} &= 0.001012555 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 0.02736703 \cdot 10^{30} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 27.36703 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 27367.03 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 739667.9 \cdot 10^{-20} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 0.07396679 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 73.96679 \cdot 10^{-10} \\
1 \text{m kg m s CK} &= 3746.359 \cdot 10^{110} \\
1 \text{kg m s CK} &= 0.0003746359 \cdot 10^{120} \\
1 \text{k kg m s CK} &= 0.3746359 \cdot 10^{120} \\
1 \text{m kg m}^2 \text{CK} &= 124965.1 \cdot 10^{100} \\
1 \text{kg m}^2 \text{CK} &= 0.01249651 \cdot 10^{110} \\
1 \text{k kg m}^2 \text{CK} &= 12.49651 \cdot 10^{110} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 337.7519 \cdot 10^{60} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 337751.9 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} &= 0.03377519 \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 0.9128659 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 912.8659 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} &= 912865.9 \cdot 10^{20} \\
1 \text{m kg m}^2 \text{s CK} &= 0.004623593 \cdot 10^{150} \\
1 \text{kg m}^2 \text{s CK} &= 4.623593 \cdot 10^{150} \\
1 \text{k kg m}^2 \text{s CK} &= 4623.593 \cdot 10^{150} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}} &= 664.7804 \cdot 10^0 \\
1 \frac{\text{kg CK}}{\text{m}} &= 664780.4 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{m}} &= 0.06647804 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}} &= 1.796749 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{m s}} &= 1796.749 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}} &= 0.0001796749 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} &= 0.004856198 \cdot 10^{-80} \\
1 \frac{\text{kg CK}}{\text{m s}^2} &= 4.856198 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} &= 4856.198 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s CK}}{\text{m}} &= 245962.6 \cdot 10^{40} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 0.02459626 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg s CK}}{\text{m}} &= 24.59626 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2} &= 0.05386517 \cdot 10^{-30} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 53.86517 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2} &= 53865.17 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.0001455852 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 0.1455852 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} &= 145.5852 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 3934.832 \cdot 10^{-120} \\
1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.0003934832 \cdot 10^{-110}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni'umu-} \frac{MQ\Theta}{T^2} &= 10^{-50} = 0.01668528 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'uvu-} \frac{MQ\Theta}{T^2} &= 10^{-40} = 166852.8 \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{ni'uvu-} \frac{MQ\Theta}{T^2} &= 10^{-40} = 166.8528 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 \text{vaiei-MTQ}\Theta &= 10^{80} = 3.294282 \text{m kg s CK} \\
1 \text{vaiei-MTQ}\Theta &= 10^{80} = 0.003294282 \text{kg s CK} \\
1 \text{so-MTQ}\Theta &= 10^{90} = 32942.82 \text{k kg s CK} \\
1 \text{ze-MLQ}\Theta &= 10^{70} = 0.09876008 \text{m kg m CK} \quad (*) \\
1 \text{vaiiei-MLQ}\Theta &= 10^{80} = 987600.8 \text{kg m CK} \quad (*) \\
1 \text{vaiiei-MLQ}\Theta &= 10^{80} = 987.6008 \text{k kg m CK} \quad (*) \\
1 \text{gaii-} \frac{MLQ\Theta}{T} &= 10^{30} = 36.54032 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{gaii-} \frac{MLQ\Theta}{T} &= 10^{30} = 0.03654032 \frac{\text{kg m CK}}{\text{s}} \\
1 \text{vo-} \frac{MLQ\Theta}{T} &= 10^{40} = 365403.2 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 13519.58 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 13.51958 \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{ni'upa-} \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.01351958 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 \text{papa-MLTQ}\Theta &= 10^{110} = 0.0002669258 \text{m kg m s CK} \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 2669.258 \text{kg m s CK} \\
1 \text{pare-MLTQ}\Theta &= 10^{120} = 2.669258 \text{k kg m s CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 80022.34 \text{m kg m}^2 \text{CK} \quad (*) \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 80.02234 \text{kg m}^2 \text{CK} \\
1 \text{papa-ML}^2\text{Q}\Theta &= 10^{110} = 0.08002234 \text{k kg m}^2 \text{CK} \quad (*) \\
1 \text{xa-} \frac{ML^2Q\Theta}{T} &= 10^{60} = 0.002960753 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ze-} \frac{ML^2Q\Theta}{T} &= 10^{70} = 29607.53 \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{ze-} \frac{ML^2Q\Theta}{T} &= 10^{70} = 29.60753 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 1.095451 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{re-} \frac{ML^2Q\Theta}{T^2} &= 10^{20} = 0.001095451 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{gaii-} \frac{ML^2Q\Theta}{T^2} &= 10^{30} = 10954.51 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 216.2820 \text{m kg m}^2 \text{s CK} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 0.2162820 \text{kg m}^2 \text{s CK} \\
1 \text{pamu-ML}^2\text{TQ}\Theta &= 10^{150} = 0.0002162820 \text{k kg m}^2 \text{s CK} \\
1 \frac{MQ\Theta}{L} &= 1 = 0.001504256 \text{m} \frac{\text{kg CK}}{\text{m}} \\
1 \text{pa-} \frac{MQ\Theta}{L} &= 10^{10} = 15042.56 \frac{\text{kg CK}}{\text{m}} \\
1 \text{pa-} \frac{MQ\Theta}{L} &= 10^{10} = 15.04256 \text{k} \frac{\text{kg CK}}{\text{m}} \\
1 \text{ni'uvu-} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.5565609 \text{m} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'uvu-} \frac{MQ\Theta}{LT} &= 10^{-40} = 0.0005565609 \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{LT} &= 10^{-30} = 5565.609 \text{k} \frac{\text{kg CK}}{\text{ms}} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 205.9224 \text{m} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.2059224 \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{ni'uvaiei-} \frac{MQ\Theta}{LT^2} &= 10^{-80} = 0.0002059224 \text{k} \frac{\text{kg CK}}{\text{m s}^2} \\
1 \text{mu-} \frac{MTQ\Theta}{L} &= 10^{50} = 40656.59 \text{m} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{mu-} \frac{MTQ\Theta}{L} &= 10^{50} = 40.65659 \frac{\text{kg s CK}}{\text{m}} \\
1 \text{mu-} \frac{MTQ\Theta}{L} &= 10^{50} = 0.04065659 \text{k} \frac{\text{kg s CK}}{\text{m}} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{L^2} &= 10^{-30} = 18.56487 \text{m} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ugaii-} \frac{MQ\Theta}{L^2} &= 10^{-30} = 0.01856487 \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'ure-} \frac{MQ\Theta}{L^2} &= 10^{-20} = 185648.7 \text{k} \frac{\text{kg CK}}{\text{m}^2} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 6868.832 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 6.868832 \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{MQ\Theta}{L^2T} &= 10^{-70} = 0.006868832 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} \\
1 \text{ni'upare-} \frac{MQ\Theta}{L^2T^2} &= 10^{-120} = 0.0002541404 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'upapa-} \frac{MQ\Theta}{L^2T^2} &= 10^{-110} = 2541.404 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}
\end{aligned}$$

$$\begin{aligned}
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 0.3934832 \cdot 10^{-110} \\
1 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^2} &= 19.92961 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 19929.61 \cdot 10^{10} \quad (*) \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2} &= 0.001992961 \cdot 10^{20} \quad (*) \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3} &= 43645.33 \cdot 10^{-70} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 0.004364533 \cdot 10^{-60} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3} &= 4.364533 \cdot 10^{-60} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 117.9633 \cdot 10^{-110} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.00001179633 \cdot 10^{-100} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.01179633 \cdot 10^{-100} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.3188277 \cdot 10^{-150} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 318.8277 \cdot 10^{-150} \\
1 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.00003188277 \cdot 10^{-140} \\
1 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3} &= 0.001614837 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 1.614837 \cdot 10^{-20} \\
1 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3} &= 1614.837 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'upapa-} \frac{MQ\Theta}{L^2 T^2} &= 10^{-110} = 2.541404 \mathbf{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 \text{ pa-} \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.05017659 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ re-} \frac{MTQ\Theta}{L^2} &= 10^{20} = 501765.9 \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ re-} \frac{MTQ\Theta}{L^2} &= 10^{20} = 501.7659 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^2} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 229119.6 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 229.1196 \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'uxa-} \frac{MQ\Theta}{L^3} &= 10^{-60} = 0.2291196 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3} \\
1 \text{ ni'upapa-} \frac{MQ\Theta}{L^3 T} &= 10^{-110} = 0.008477212 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3 T} &= 10^{-100} = 84772.12 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upano-} \frac{MQ\Theta}{L^3 T} &= 10^{-100} = 84.77212 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 \text{ ni'upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 3.136490 \mathbf{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ ni'upamu-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-150} = 0.003136490 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ ni'upavo-} \frac{MQ\Theta}{L^3 T^2} &= 10^{-140} = 31364.90 \mathbf{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 619.2575 \mathbf{m} \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.6192575 \frac{\text{kg s CK}}{\text{m}^3} \\
1 \text{ ni'ure-} \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.0006192575 \mathbf{k} \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 12. Base 12Unnamed Natural Units

### 12.1. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base And Italic

Interesting variables for comparison:

Proton mass =  $A310815 \cdot 10^{-20}$   
 Electron mass =  $97A0.7B2 \cdot 10^{-20}$   
 Elementary charge =  $1.0A6B74$   
 $\text{\AA}^1 = 0.0229B024 \cdot 10^{20}$   
 Bohr radius<sup>2</sup> =  $0.01224278 \cdot 10^{20}$   
 Fine structure constant =  $0.01073994 \cdot 10^0$   
 Rydberg Energy =  $0.53B5689 \cdot 10^{-20}$   
 $\text{eV} = 0.0484A823 \cdot 10^{-20}$   
 $\hbar^3 = 1.000000 \quad (***)$   
 $\lambda_{\text{yellow}} = 75.32446 \cdot 10^{20}$   
 $k_{\text{yellow}}^4 = 0.0A176614 \cdot 10^{-20}$   
 $k_{\text{X-Ray}}^5 = 0.0008B1A386 \cdot 10^{-10}$

$1 -1-M = 10^{-10} = 12056B.2 m_p$   
 $1 -2-M = 10^{-20} = 0.00012B0131 m_e$   
 $1 Q = 1 = 0.B218819 e$   
 $1 \mathcal{Z}-L = 10^{20} = 54.4B730 \text{\AA}$   
 $1 \mathcal{Z}-L = 10^{20} = A1.88428 r_B$   
 $1 = 1 = B5.05226 \alpha$   
 $1 -2-\frac{ML^2}{T^2} = 10^{-20} = 2.302876 Ry$   
 $1 -2-\frac{ML^2}{T^2} = 10^{-20} = 26.773B1 \text{eV}$   
 $1 \frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$   
 $1 \mathcal{Z}-L = 10^{20} = 0.01743630 \cdot \lambda_{\text{yellow}}$   
 $1 -2-\frac{1}{L} = 10^{-20} = 12.25A04 \cdot k_{\text{yellow}}$   
 $1 -1-\frac{1}{L} = 10^{-10} = 1416.207 \cdot k_{\text{X-Ray}}$

Earth g =  $0.0025B2225 \cdot 10^{-30}$   
 $\text{cm} = 62A4B7.6 \cdot 10^{20}$   
 $\text{min} = 1312B8.9 \cdot 10^{30}$   
 $\text{hour} = 0.000006362A7A \cdot 10^{40}$   
 $\text{Liter} = 0.0000B865831 \cdot 10^{80}$   
 Area of a soccer field =  $0.000006569195 \cdot 10^{60}$   
 $84 \text{m}^2^6 = 110520.2 \cdot 10^{50}$   
 $\text{km/h} = 4945.445 \cdot 10^{-10}$   
 $\text{mi/h} = 783B.462 \cdot 10^{-10}$   
 $\text{inch}^7 = 13A1B7B \cdot 10^{20}$   
 $\text{mile} = 0.04050601 \cdot 10^{30}$   
 $\text{pound} = 0.00002ABA7B2 \cdot 10^{10}$   
 $\text{horsepower} = 1A80.506 \cdot 10^{-40}$   
 $\text{kcal} = 0.00002805A4B \cdot 10^0$

$1 -3-\frac{ML}{T^2} = 10^{-30} = 498.9359 \cdot \text{Earth g}$   
 $1 \mathcal{Z}-L = 10^{20} = 0.000001B0B74A \text{cm}$   
 $1 -4-T = 10^{40} = 964A693. \text{min}$   
 $1 -4-T = 10^{40} = 1AA6AB.5 \text{ h}$   
 $1 -8-L^3 = 10^{80} = 10366.70 l$   
 $1 -6-L^2 = 10^{60} = 1A3413.2 A$   
 $1 -6-L^2 = 10^{60} = B06828A \cdot 84 \text{m}^2$   
 $1 -1-\frac{L}{T} = 10^{-10} = 0.0002615337 \text{km/h}$   
 $1 -1-\frac{L}{T} = 10^{-10} = 0.0001687084 \text{mi/h}$   
 $1 -3-L = 10^{30} = 910616.2 \text{inch}$   
 $1 -3-L = 10^{30} = 2B.83027 \text{mile}$   
 $1 -1-M = 10^{10} = 41474.61 \text{pound}$   
 $1 -4-\frac{ML^2}{T^3} = 10^{-40} = 0.0006428578 \text{horsepower}$   
 $1 \frac{ML^2}{T^2} = 1 = 45B21.40 \text{kcal}$

Age of the Universe =  $168634.6 \cdot 10^{40}$   
 Size of the observable Universe =  $0.0003BB63A4 \cdot 10^{50} \quad (*)$   
 Average density of the Universe =  $228B.7BA \cdot 10^{-A0}$   
 Earth mass =  $5965A06 \cdot 10^{20}$   
 Sun mass =  $0.790A827 \cdot 10^{30}$

$1 -4-T = 10^{40} = 0.000007843260 t_U$   
 $1 -5-L = 10^{50} = 3004.319 l_U \quad (*)$   
 $1 -A-\frac{M}{L^3} = 10^{-A0} = 0.0005472B33 \rho_U$   
 $1 -3-M = 10^{30} = 20A229.1 m_E$   
 $1 -3-M = 10^{30} = 1.669591 m_S$

<sup>1</sup>Length in atomic and solid state physics,  $1/\text{A nm}$

<sup>2</sup>Characteristic Length in the hydrogen atom

<sup>3</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>4</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>5</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>6</sup>Size of a home

<sup>7</sup>30 in = 1 yd = 3 ft

Year =  $0.027B1233 \cdot 10^{40}$   
 $c = 1.000000 \quad (***)$   
Parsec =  $0.08816537 \cdot 10^{40}$   
Astronomical unit =  $A5748A.2 \cdot 10^{30}$

$1 \text{ } 4\text{-}T = 10^{40} = 46.16353 \text{ y}$   
 $1 \frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$   
 $1 \text{ } 4\text{-}L = 10^{40} = 14.7180A \text{ pc}$   
 $1 \text{ } 4\text{-}L = 10^{40} = 1190A83. \text{ AE}$

$1 \text{ } -11\text{-}\frac{M}{T^3\Theta^4} = 10^{-110} = 7B69.708 \sigma$   
 $1 \text{ } 2\text{-} = 10^{20} = B0.01120 \text{ mol}$   
 $1 \text{ } 1\text{-}\Theta = 10^{10} = 0.00A73A618 T_0$   
 $1 \text{ } 1\text{-}\Theta = 10^{10} = 0.100AAB7 \Theta_R \quad (*)$   
 $1 \text{ } -8\text{-}\frac{M}{LT^2} = 10^{-80} = 131.2B00 \text{ atm} \quad (*)$   
 $1 \frac{L}{T} = 1 = 36197A.6 \cdot c_s$

$1 \frac{ML}{Q^2} = 1 = 10.69683 \cdot \mu_0$   
 $1 \frac{L^3}{MT^2} = 1 = 21.17146 \cdot G$

### Extensive list of SI units

---

$1\text{m} = 0.001889B98 \cdot 10^0$   
 $1 = 1.000000 \quad (***)$   
 $1\text{k} = 6B4.0000 \cdot 10^0 \quad (**)$   
 $1\text{m}\frac{1}{\text{s}} = 6A4582.A \cdot 10^{-40}$   
 $1\frac{1}{\text{s}} = 0.0003B8049A \cdot 10^{-30}$   
 $1\text{k}\frac{1}{\text{s}} = 0.2370556 \cdot 10^{-30}$   
 $1\text{m}\frac{1}{\text{s}^2} = 233.2802 \cdot 10^{-70}$   
 $1\frac{1}{\text{s}^2} = 139446.4 \cdot 10^{-70}$   
 $1\text{k}\frac{1}{\text{s}^2} = 0.00009170491 \cdot 10^{-60}$   
 $1\text{m s} = 5.278098 \cdot 10^{30}$   
 $1\text{s} = 302B.B43 \cdot 10^{30}$   
 $1\text{ks} = 0.0000018B8976 \cdot 10^{40}$   
 $1\text{mm} = 75A11.B5 \cdot 10^{20}$   
 $1\text{m} = 0.000043BA94A \cdot 10^{30}$   
 $1\text{km} = 0.02610768 \cdot 10^{30}$   
 $1\text{m}\frac{\text{m}}{\text{s}} = 25.8A836 \cdot 10^{-10}$   
 $1\frac{\text{m}}{\text{s}} = 15264.AB \cdot 10^{-10}$   
 $1\text{km}\frac{\text{m}}{\text{s}} = 0.000009B63212 \cdot 10^0$   
 $1\text{m}\frac{\text{m}}{\text{s}^2} = 0.009A18968 \cdot 10^{-40}$   
 $1\frac{\text{m}}{\text{s}^2} = 5.845450 \cdot 10^{-40}$   
 $1\text{km}\frac{\text{m}}{\text{s}^2} = 3369.674 \cdot 10^{-40}$   
 $1\text{m m s} = 0.0001A74874 \cdot 10^{60}$   
 $1\text{ms} = 0.1110811 \cdot 10^{60}$   
 $1\text{km s} = 76.A8025 \cdot 10^{60}$   
 $1\text{mm}^2 = 2.852BB2 \cdot 10^{50} \quad (*)$   
 $1\text{m}^2 = 1693.156 \cdot 10^{50}$   
 $1\text{km}^2 = AA4381.9 \cdot 10^{50}$   
 $1\text{m}\frac{\text{m}^2}{\text{s}} = 0.000A8A3392 \cdot 10^{20}$   
 $1\frac{\text{m}^2}{\text{s}} = 0.626A042 \cdot 10^{20}$   
 $1\text{km}\frac{\text{m}^2}{\text{s}} = 371.A179 \cdot 10^{20}$   
 $1\text{m}\frac{\text{m}^2}{\text{s}^2} = 367A61.9 \cdot 10^{-20}$   
 $1\frac{\text{m}^2}{\text{s}^2} = 0.0002082840 \cdot 10^{-10}$

$1 = 1 = 6B4.0000 \text{ m} \quad (**)$   
 $1 = 1 = 1.000000 \quad (***)$   
 $1 = 1 = 0.001889B98 \text{ k}$   
 $1 \text{ } -4\text{-}\frac{1}{T} = 10^{-40} = 0.0000018B8976 \text{ m}\frac{1}{\text{s}}$   
 $1 \text{ } -3\text{-}\frac{1}{T} = 10^{-30} = 302B.B43 \frac{1}{\text{s}}$   
 $1 \text{ } -3\text{-}\frac{1}{T} = 10^{-30} = 5.278098 \text{ k}\frac{1}{\text{s}}$   
 $1 \text{ } -7\text{-}\frac{1}{T^2} = 10^{-70} = 0.0053452B5 \text{ m}\frac{1}{\text{s}^2}$   
 $1 \text{ } -6\text{-}\frac{1}{T^2} = 10^{-60} = 9160512. \frac{1}{\text{s}^2}$   
 $1 \text{ } -6\text{-}\frac{1}{T^2} = 10^{-60} = 13927.A1 \text{ k}\frac{1}{\text{s}^2}$   
 $1 \text{ } 3\text{-}T = 10^{30} = 0.2370556 \text{ m s}$   
 $1 \text{ } 3\text{-}T = 10^{30} = 0.0003B8049A \text{ s}$   
 $1 \text{ } 4\text{-}T = 10^{40} = 6A4582.A \text{ k s}$   
 $1 \text{ } 2\text{-}L = 10^{20} = 0.00001729820 \text{ m m}$   
 $1 \text{ } 3\text{-}L = 10^{30} = 292A0.12 \text{ m}$   
 $1 \text{ } 3\text{-}L = 10^{30} = 49.52280 \text{ k m}$   
 $1 \text{ } -1\text{-}\frac{L}{T} = 10^{-10} = 0.04A127A8 \text{ m}\frac{\text{m}}{\text{s}}$   
 $1 \text{ } -1\text{-}\frac{L}{T} = 10^{-10} = 0.00008449701 \frac{\text{m}}{\text{s}}$   
 $1 \frac{L}{T} = 1 = 1255A8.5 \text{ k}\frac{\text{m}}{\text{s}}$   
 $1 \text{ } -4\text{-}\frac{L}{T^2} = 10^{-40} = 127.6202 \text{ m}\frac{\text{m}}{\text{s}^2}$   
 $1 \text{ } -4\text{-}\frac{L}{T^2} = 10^{-40} = 0.2133560 \frac{\text{m}}{\text{s}^2}$   
 $1 \text{ } -4\text{-}\frac{L}{T^2} = 10^{-40} = 0.0003780B99 \text{ k}\frac{\text{m}}{\text{s}^2}$   
 $1 \text{ } 6\text{-}LT = 10^{60} = 644A.521 \text{ m m s}$   
 $1 \text{ } 6\text{-}LT = 10^{60} = B.00424B \text{ m s} \quad (*)$   
 $1 \text{ } 6\text{-}LT = 10^{60} = 0.01701910 \text{ k m s}$   
 $1 \text{ } 5\text{-}L^2 = 10^{50} = 0.453316A \text{ m m}^2$   
 $1 \text{ } 5\text{-}L^2 = 10^{50} = 0.000780786A \text{ m}^2$   
 $1 \text{ } 6\text{-}L^2 = 10^{60} = 11309A6. \text{ k m}^2$   
 $1 \text{ } 2\text{-}\frac{L^2}{T} = 10^{20} = 114B.0B7 \text{ m}\frac{\text{m}^2}{\text{s}}$   
 $1 \text{ } 2\text{-}\frac{L^2}{T} = 10^{20} = 1.B20AA8 \frac{\text{m}^2}{\text{s}}$   
 $1 \text{ } 2\text{-}\frac{L^2}{T} = 10^{20} = 0.003406214 \text{ k}\frac{\text{m}^2}{\text{s}}$   
 $1 \text{ } -2\text{-}\frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 \text{ m}\frac{\text{m}^2}{\text{s}^2}$   
 $1 \text{ } -1\text{-}\frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{\text{m}^2}{\text{s}^2} \quad (*)$

<sup>8</sup>0°C measured from absolute zero  
<sup>9</sup>18 °C

$1k \frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 -1 -\frac{L^2}{T^2} = 10^{-10} = A.0B6589 k \frac{m^2}{s^2}$
$1m m^2 s = 81BA.197 \cdot 10^{80}$	$1 8-L^2 T = 10^{80} = 0.0001577528 m m^2 s$
$1 m^2 s = 488571A \cdot 10^{80}$	$1 9-L^2 T = 10^{90} = 265818.8 m^2 s$
$1k m^2 s = 0.002899564 \cdot 10^{90}$	$1 9-L^2 T = 10^{90} = 447.A867 k m^2 s$
$1m \frac{1}{m} = 49.52280 \cdot 10^{-30}$	$1 -3-\frac{1}{L} = 10^{-30} = 0.02610768 m \frac{1}{m}$
$1 \frac{1}{m} = 292A0.12 \cdot 10^{-30}$	$1 -3-\frac{1}{L} = 10^{-30} = 0.000043BA94A \frac{1}{m}$
$1k \frac{1}{m} = 0.00001729820 \cdot 10^{-20}$	$1 -2-\frac{1}{L} = 10^{-20} = 75A11.B5 k \frac{1}{m}$
$1m \frac{1}{ms} = 0.01701910 \cdot 10^{-60}$	$1 -6-\frac{1}{LT} = 10^{-60} = 76.A8025 m \frac{1}{ms}$
$1 \frac{1}{ms} = B.00424B \cdot 10^{-60} (*)$	$1 -6-\frac{1}{LT} = 10^{-60} = 0.1110811 \frac{1}{ms}$
$1k \frac{1}{ms} = 644A.521 \cdot 10^{-60}$	$1 -6-\frac{1}{LT} = 10^{-60} = 0.0001A74874 k \frac{1}{ms}$
$1m \frac{1}{ms^2} = 6363747 \cdot 10^{-A0}$	$1 -9-\frac{1}{LT^2} = 10^{-90} = 1AA683.9 m \frac{1}{ms^2}$
$1 \frac{1}{ms^2} = 0.003785913 \cdot 10^{-90}$	$1 -9-\frac{1}{LT^2} = 10^{-90} = 336.528B \frac{1}{ms^2}$
$1k \frac{1}{ms^2} = 2.13627B \cdot 10^{-90}$	$1 -9-\frac{1}{LT^2} = 10^{-90} = 0.5839A96 k \frac{1}{ms^2}$
$1m \frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 m \frac{s}{m}$
$1 \frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 1-\frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1k \frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 1-\frac{T}{L} = 10^{10} = 25.8A836 k \frac{s}{m}$
$1m \frac{1}{m^2} = 11309A6 \cdot 10^{-60}$	$1 -5-\frac{1}{L^2} = 10^{-50} = AA4381.9 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 0.000780786A \cdot 10^{-50}$	$1 -5-\frac{1}{L^2} = 10^{-50} = 1693.156 \frac{1}{m^2}$
$1k \frac{1}{m^2} = 0.453316A \cdot 10^{-50}$	$1 -5-\frac{1}{L^2} = 10^{-50} = 2.852BB2 k \frac{1}{m^2} (*)$
$1m \frac{1}{m^2 s} = 447.A867 \cdot 10^{-90}$	$1 -9-\frac{1}{L^2 T} = 10^{-90} = 0.002899564 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 265818.8 \cdot 10^{-90}$	$1 -8-\frac{1}{L^2 T} = 10^{-80} = 488571A. \frac{1}{m^2 s}$
$1k \frac{1}{m^2 s} = 0.0001577528 \cdot 10^{-80}$	$1 -8-\frac{1}{L^2 T} = 10^{-80} = 81BA.197 k \frac{1}{m^2 s}$
$1m \frac{1}{m^2 s^2} = 0.15521B9 \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 8.316822 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = A1.07851 \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 0.0123367A \frac{1}{m^2 s^2}$
$1k \frac{1}{m^2 s^2} = 5A079.5A \cdot 10^{-100}$	$1 -10-\frac{1}{L^2 T^2} = 10^{-100} = 0.0000207BB8 k \frac{1}{m^2 s^2} (**)$
$1m \frac{s}{m^2} = 0.003406214 \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 371.A179 m \frac{s}{m^2}$
$1 \frac{s}{m^2} = 1.B20AA8 \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 0.626A042 \frac{s}{m^2}$
$1k \frac{s}{m^2} = 114B.0B7 \cdot 10^{-20}$	$1 -2-\frac{T}{L^2} = 10^{-20} = 0.000A8A3392 k \frac{s}{m^2}$
$1m \frac{1}{m^3} = 0.030869B5 \cdot 10^{-80}$	$1 -8-\frac{1}{L^3} = 10^{-80} = 3B.09689 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 19.2B611 \cdot 10^{-80}$	$1 -8-\frac{1}{L^3} = 10^{-80} = 0.0693B760 \frac{1}{m^3}$
$1k \frac{1}{m^3} = 10366.70 \cdot 10^{-80}$	$1 -8-\frac{1}{L^3} = 10^{-80} = 0.0000B865831 k \frac{1}{m^3}$
$1m \frac{1}{m^3 s} = 0.0000101A183 \cdot 10^{-B0}$	$1 -B-\frac{1}{L^3 T} = 10^{-B0} = BA218.06 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.00704990B \cdot 10^{-B0}$	$1 -B-\frac{1}{L^3 T} = 10^{-B0} = 185.8260 \frac{1}{m^3 s}$
$1k \frac{1}{m^3 s} = 4.0A1510 \cdot 10^{-B0}$	$1 -B-\frac{1}{L^3 T} = 10^{-B0} = 0.2B46608 k \frac{1}{m^3 s}$
$1m \frac{1}{m^3 s^2} = 4034.432 \cdot 10^{-130}$	$1 -13-\frac{1}{L^3 T^2} = 10^{-130} = 0.0002B95AAB m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 0.0000023B3430 \cdot 10^{-120}$	$1 -12-\frac{1}{L^3 T^2} = 10^{-120} = 51A1B5.6 \frac{1}{m^3 s^2}$
$1k \frac{1}{m^3 s^2} = 0.0014203B6 \cdot 10^{-120}$	$1 -12-\frac{1}{L^3 T^2} = 10^{-120} = 8AA.55A7 k \frac{1}{m^3 s^2}$
$1m \frac{s}{m^3} = 92.AA572 \cdot 10^{-50}$	$1 -5-\frac{T}{L^3} = 10^{-50} = 0.0136B768 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 54222.02 \cdot 10^{-50}$	$1 -5-\frac{T}{L^3} = 10^{-50} = 0.000022B0BAA \frac{s}{m^3}$
$1k \frac{s}{m^3} = 0.00003118588 \cdot 10^{-40}$	$1 -4-\frac{T}{L^3} = 10^{-40} = 3A635.37 k \frac{s}{m^3}$
$1m kg = B1372.7A \cdot 10^0$	$1 M = 1 = 0.000010B6856 m kg$
$1kg = 0.00006518419 \cdot 10^{10}$	$1 1-M = 10^{10} = 1A497.BA kg$
$1k kg = 0.03878535 \cdot 10^{10}$	$1 1-M = 10^{10} = 32.85B4A k kg$
$1m \frac{kg}{s} = 38.16419 \cdot 10^{-30}$	$1 -3-\frac{M}{T} = 10^{-30} = 0.0331AB42 m \frac{kg}{s}$
$1 \frac{kg}{s} = 21653.49 \cdot 10^{-30}$	$1 -3-\frac{M}{T} = 10^{-30} = 0.00005780121 \frac{kg}{s}$
$1k \frac{kg}{s} = 0.00001294083 \cdot 10^{-20}$	$1 -2-\frac{M}{T} = 10^{-20} = 98B19.74 k \frac{kg}{s}$
$1m \frac{kg}{s^2} = 0.01273642 \cdot 10^{-60}$	$1 -6-\frac{M}{T^2} = 10^{-60} = 9A.36180 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 8.553A12 \cdot 10^{-60}$	$1 -6-\frac{M}{T^2} = 10^{-60} = 0.1504ABB \frac{kg}{s^2} (*)$
$1k \frac{kg}{s^2} = 4A85.741 \cdot 10^{-60}$	$1 -6-\frac{M}{T^2} = 10^{-60} = 0.0002552780 k \frac{kg}{s^2}$
$1m kg s = 0.00029680B7 \cdot 10^{40}$	$1 4-MT = 10^{40} = 435B.497 m kg s$
$1kg s = 0.1750414 \cdot 10^{40}$	$1 4-MT = 10^{40} = 7.4B9989 kg s$

$$\begin{aligned}
1 \text{k kg s} &= B2.A306A \cdot 10^{40} \\
1 \text{m kg m} &= 4.016594 \cdot 10^{30} \\
1 \text{kg m} &= 23A2.842 \cdot 10^{30} \\
1 \text{k kg m} &= 0.000001415007 \cdot 10^{40} \quad (*) \\
1 \text{m} \frac{\text{kg m}}{\text{s}} &= 0.0013B2304 \cdot 10^0 \\
1 \frac{\text{kg m}}{\text{s}} &= 0.9278381 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}}{\text{s}} &= 540.4102 \cdot 10^0 \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2} &= 533599.0 \cdot 10^{-40} \\
1 \frac{\text{kg m}}{\text{s}^2} &= 0.0003076245 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2} &= 0.1924245 \cdot 10^{-30} \\
1 \text{m kg m s} &= 10147.74 \cdot 10^{60} \\
1 \text{k g m s} &= 7017626 \cdot 10^{60} \\
1 \text{k kg m s} &= 0.004083366 \cdot 10^{70} \\
1 \text{m kg m}^2 &= 0.0001546326 \cdot 10^{60} \\
1 \text{kg m}^2 &= 0.0A080A36 \cdot 10^{60} \\
1 \text{k kg m}^2 &= 59.A0075 \cdot 10^{60} \quad (*) \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}} &= 59041.89 \cdot 10^{20} \\
1 \frac{\text{kg m}^2}{\text{s}} &= 0.000033B4494 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}} &= 0.01B14B26 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2} &= 1A.A2693 \cdot 10^{-10} \\
1 \frac{\text{kg m}^3}{\text{s}^2} &= 11283.18 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2} &= 0.0000077A005A \cdot 10^0 \quad (*) \\
1 \text{m kg m}^2 \text{s} &= 0.445AA32 \cdot 10^{90} \\
1 \text{kg m}^2 \text{s} &= 264.6407 \cdot 10^{90} \\
1 \text{k kg m}^2 \text{s} &= 156B54.1 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg}}{\text{m}} &= 0.002692477 \cdot 10^{-20} \\
1 \frac{\text{kg}}{\text{m}} &= 1.597A6A \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg}}{\text{m}} &= A37.8889 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg}}{\text{m s}} &= A22761.1 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s}} &= 0.0005A88A98 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg}}{\text{m s}} &= 0.34B2058 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2} &= 345.6130 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m s}^2} &= 1B4B70.8 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2} &= 0.0001167198 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg s}}{\text{m}} &= 7.8B33A0 \cdot 10^{10} \\
1 \frac{\text{kg s}}{\text{m}} &= 4594.B88 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s}}{\text{m}} &= 0.000002716069 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2} &= 71.26907 \cdot 10^{-50} \\
1 \frac{\text{kg}}{\text{m}^2} &= 41391.6A \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2} &= 0.0000246554B \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 0.02426102 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}} &= 14.3A8B1 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} &= 9544.735 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 9408545. \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 0.0054A227B \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} &= 3.164092 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2} &= 1954B6.3 \cdot 10^{-20} \\
1 \frac{\text{kg s}}{\text{m}^2} &= 0.000104B714 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2} &= 0.07225A08 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3} &= 178020A. \cdot 10^{-80}
\end{aligned}$$

$$\begin{aligned}
1 \frac{4-MT}{L} &= 10^{40} = 0.01099232 \text{k kg s} \\
1 \frac{3-ML}{T} &= 10^{30} = 0.2BA214 \text{m kg m} \\
1 \frac{3-ML}{T} &= 10^{30} = 0.0005206092 \text{kg m} \\
1 \frac{4-ML}{T} &= 10^{40} = 8B2608.B \text{k kg m} \\
1 \frac{ML}{T} &= 1 = 905.60B3 \text{m} \frac{\text{kg m}}{\text{s}} \\
1 \frac{ML}{T} &= 1 = 1.375006 \frac{\text{kg m}}{\text{s}} \quad (*) \\
1 \frac{ML}{T} &= 1 = 0.0022BA340 \text{k} \frac{\text{kg m}}{\text{s}} \\
1 \frac{-4-ML}{T^2} &= 10^{-40} = 0.000002337716 \text{m} \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{-3-ML}{T^2} &= 10^{-30} = 3B21.964 \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{-3-ML}{T^2} &= 10^{-30} = 6.963814 \text{k} \frac{\text{kg m}}{\text{s}^2} \\
1 \frac{6-MLT}{L} &= 10^{60} = 0.0000BA76357 \text{m kg m s} \\
1 \frac{7-MLT}{L} &= 10^{70} = 186561.B \text{k g m s} \\
1 \frac{7-MLT}{L} &= 10^{70} = 2B5.A700 \text{k kg m s} \quad (*) \\
1 \frac{6-ML^2}{L} &= 10^{60} = 8353.89B \text{m kg m}^2 \\
1 \frac{6-ML^2}{L} &= 10^{60} = 12.3A060 \text{kg m}^2 \\
1 \frac{6-ML^2}{L} &= 10^{60} = 0.0208B260 \text{k kg m}^2 \\
1 \frac{-2-ML^2}{L} &= 10^{20} = 0.00002104911 \text{m} \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{3-ML^2}{L} &= 10^{30} = 37310.30 \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{3-ML^2}{L} &= 10^{30} = 62.8B8B8 \text{k} \frac{\text{kg m}^2}{\text{s}} \\
1 \frac{-1-ML^2}{L} &= 10^{-10} = 0.06375313 \text{m} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{-1-ML^2}{L} &= 10^{-10} = 0.0000AA80781 \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{ML^2}{L} &= 1 = 169971.A \text{k} \frac{\text{kg m}^2}{\text{s}^2} \\
1 \frac{9-ML^2 T}{L} &= 10^{90} = 2.8B0460 \text{m kg m}^2 \text{s} \\
1 \frac{9-ML^2 T}{L} &= 10^{90} = 0.0048A7450 \text{kg m}^2 \text{s} \\
1 \frac{A-ML^2 T}{L} &= 10^{A0} = 8236826. \text{k kg m}^2 \text{s} \\
1 \frac{-2-\frac{M}{L}}{L} &= 10^{-20} = 481.B8A6 \text{m} \frac{\text{kg}}{\text{m}} \\
1 \frac{-2-\frac{M}{L}}{L} &= 10^{-20} = 0.8107745 \frac{\text{kg}}{\text{m}} \\
1 \frac{-2-\frac{M}{L}}{L} &= 10^{-20} = 0.0011B85A4 \text{k} \frac{\text{kg}}{\text{m}} \\
1 \frac{-6-\frac{M}{LT}}{L} &= 10^{-60} = 0.000001217B56 \text{m} \frac{\text{kg}}{\text{m s}} \\
1 \frac{-5-\frac{M}{LT}}{L} &= 10^{-50} = 2052.16A \frac{\text{kg}}{\text{m s}} \\
1 \frac{-5-\frac{M}{LT}}{L} &= 10^{-50} = 3.6273B5 \text{k} \frac{\text{kg}}{\text{m s}} \\
1 \frac{-9-\frac{M}{LT^2}}{L} &= 10^{-90} = 0.003686274 \text{m} \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{-8-\frac{M}{LT^2}}{L} &= 10^{-80} = 61976B0. \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{-8-\frac{M}{LT^2}}{L} &= 10^{-80} = A764.551 \text{k} \frac{\text{kg}}{\text{m s}^2} \\
1 \frac{1-\frac{MT}{L}}{L} &= 10^{10} = 0.1671422 \text{m} \frac{\text{kg s}}{\text{m}} \\
1 \frac{1-\frac{MT}{L}}{L} &= 10^{10} = 0.000281655B \frac{\text{kg s}}{\text{m}} \\
1 \frac{2-\frac{MT}{L}}{L} &= 10^{20} = 476262.9 \text{k} \frac{\text{kg s}}{\text{m}} \\
1 \frac{-5-\frac{M}{L^2}}{L^2} &= 10^{-50} = 0.01834122 \text{m} \frac{\text{kg}}{\text{m}^2} \\
1 \frac{-5-\frac{M}{L^2}}{L^2} &= 10^{-50} = 0.00002B05B1B \frac{\text{kg}}{\text{m}^2} \\
1 \frac{-4-\frac{M}{L^2}}{L^2} &= 10^{-40} = 50674.4A \text{k} \frac{\text{kg}}{\text{m}^2} \\
1 \frac{-8-\frac{M}{L^2 T}}{L^2} &= 10^{-80} = 51.31058 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{-8-\frac{M}{L^2 T}}{L^2} &= 10^{-80} = 0.089A290A \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{-8-\frac{M}{L^2 T}}{L^2} &= 10^{-80} = 0.000132AB59 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}} \\
1 \frac{-B-\frac{M}{L^2 T^2}}{L^2} &= 10^{-B0} = 135067.5 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{-B-\frac{M}{L^2 T^2}}{L^2} &= 10^{-B0} = 227.9143 \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{-B-\frac{M}{L^2 T^2}}{L^2} &= 10^{-B0} = 0.3A06645 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2} \\
1 \frac{-2-\frac{MT}{L^2}}{L^2} &= 10^{-20} = 0.000006867B60 \text{m} \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{-1-\frac{MT}{L^2}}{L^2} &= 10^{-10} = B724.88A \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{-1-\frac{MT}{L^2}}{L^2} &= 10^{-10} = 18.06536 \text{k} \frac{\text{kg s}}{\text{m}^2} \\
1 \frac{-7-\frac{M}{L^3}}{L^3} &= 10^{-70} = 73A385.5 \text{m} \frac{\text{kg}}{\text{m}^3}
\end{aligned}$$

$$1 \frac{\text{kg}}{\text{m}^3} = 0.000B46BA46 \cdot 10^{-70}$$

$$1 \frac{\text{kg}}{\text{m}^3} = 0.6705A48 \cdot 10^{-70}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 661.6816 \cdot 10^{-B0}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 392698.5 \cdot 10^{-B0}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{s}} = 0.000221B9B4 \cdot 10^{-A0}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.21A4498 \cdot 10^{-120}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 12B.73A8 \cdot 10^{-120}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 87B36.44 \cdot 10^{-120}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2} = 0.004B4B524 \cdot 10^{-40}$$

$$1 \frac{\text{kg s}}{\text{m}^3} = 2.A47089 \cdot 10^{-40}$$

$$1 \frac{\text{kg s}}{\text{m}^3} = 17A9.245 \cdot 10^{-40}$$

$$1 \text{m} \frac{1}{\text{C}} = 6A49.001 \cdot 10^{-20} \quad (*)$$

$$1 \frac{1}{\text{C}} = 3B823A1. \cdot 10^{-20}$$

$$1 \frac{1}{\text{C}} = 0.002371694 \cdot 10^{-10}$$

$$1 \text{m} \frac{1}{\text{s C}} = 2.333922 \cdot 10^{-50}$$

$$1 \frac{1}{\text{s C}} = 1395.019 \cdot 10^{-50}$$

$$1 \text{k} \frac{1}{\text{s C}} = 917498.1 \cdot 10^{-50}$$

$$1 \text{m} \frac{1}{\text{s}^2 \text{C}} = 0.0009042A50 \cdot 10^{-80}$$

$$1 \frac{1}{\text{s}^2 \text{C}} = 0.5285530 \cdot 10^{-80}$$

$$1 \text{k} \frac{1}{\text{s}^2 \text{C}} = 303.5452 \cdot 10^{-80}$$

$$1 \text{m} \frac{\text{s}}{\text{C}} = 0.0000188A99A \cdot 10^{20}$$

$$1 \frac{\text{s}}{\text{C}} = 0.01000596 \cdot 10^{20} \quad (**)$$

$$1 \text{k} \frac{\text{s}}{\text{C}} = 6.B4342A \cdot 10^{20}$$

$$1 \text{m} \frac{\text{m}}{\text{C}} = 0.258BA7A \cdot 10^{10}$$

$$1 \frac{\text{m}}{\text{C}} = 152.7128 \cdot 10^{10}$$

$$1 \text{k} \frac{\text{m}}{\text{C}} = 9B67B.98 \cdot 10^{10}$$

$$1 \text{m} \frac{\text{m}}{\text{s C}} = 0.00009A21672 \cdot 10^{-20}$$

$$1 \frac{\text{m}}{\text{s C}} = 0.05848152 \cdot 10^{-20}$$

$$1 \text{k} \frac{\text{m}}{\text{s C}} = 33.6B187 \cdot 10^{-20}$$

$$1 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}} = 33155.54 \cdot 10^{-60}$$

$$1 \frac{\text{m}}{\text{s}^2 \text{C}} = 0.00001A78126 \cdot 10^{-50}$$

$$1 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}} = 0.01112771 \cdot 10^{-50}$$

$$1 \text{m} \frac{\text{ms}}{\text{C}} = 75A.493B \cdot 10^{40}$$

$$1 \frac{\text{ms}}{\text{C}} = 4400A6.1 \cdot 10^{40} \quad (*)$$

$$1 \text{k} \frac{\text{ms}}{\text{C}} = 0.0002611A10 \cdot 10^{50}$$

$$1 \text{m} \frac{\text{m}^2}{\text{C}} = 0.00000A8A85B9 \cdot 10^{40}$$

$$1 \frac{\text{m}^2}{\text{C}} = 0.006271042 \cdot 10^{40}$$

$$1 \text{k} \frac{\text{m}^2}{\text{C}} = 3.71BA59 \cdot 10^{40}$$

$$1 \text{m} \frac{\text{m}^2}{\text{s C}} = 3680.28A \cdot 10^0$$

$$1 \frac{\text{m}^2}{\text{s C}} = 2083830. \cdot 10^0$$

$$1 \text{k} \frac{\text{m}^2}{\text{s C}} = 0.001235834 \cdot 10^{10}$$

$$1 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 1.215B80 \cdot 10^{-30}$$

$$1 \frac{\text{m}^2}{\text{s}^2 \text{C}} = 821.0985 \cdot 10^{-30}$$

$$1 \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} = 48920B.4 \cdot 10^{-30}$$

$$1 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}} = 0.02854372 \cdot 10^{70}$$

$$1 \frac{\text{m}^2 \text{s}}{\text{C}} = 16.93A64 \cdot 10^{70}$$

$$1 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}} = AA48.B11 \cdot 10^{70}$$

$$1 \text{m} \frac{1}{\text{m C}} = 0.0001702632 \cdot 10^{-40}$$

$$1 - 7 \frac{M}{L^3} = 10^{-70} = 1079.A19 \frac{\text{kg}}{\text{m}^3}$$

$$1 - 7 \frac{M}{L^3} = 10^{-70} = 1.9A4195 \text{k} \frac{\text{kg}}{\text{m}^3}$$

$$1 - B \frac{M}{L^3 T} = 10^{-B0} = 0.001A14A37 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}}$$

$$1 - A \frac{M}{L^3 T} = 10^{-A0} = 3227527. \frac{\text{kg}}{\text{m}^3 \text{s}}$$

$$1 - A \frac{M}{L^3 T} = 10^{-A0} = 5605.B28 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}}$$

$$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 5.6989AB \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$$

$$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 0.009754954 \frac{\text{kg}}{\text{m}^3 \text{s}^2}$$

$$1 - 12 \frac{M}{L^3 T^2} = 10^{-120} = 0.00001475B77 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2}$$

$$1 - 4 \frac{MT}{L^3} = 10^{-40} = 251.023A \text{m} \frac{\text{kg s}}{\text{m}^3}$$

$$1 - 4 \frac{MT}{L^3} = 10^{-40} = 0.4231247 \frac{\text{kg s}}{\text{m}^3}$$

$$1 - 4 \frac{MT}{L^3} = 10^{-40} = 0.00072A1A66 \text{k} \frac{\text{kg s}}{\text{m}^3}$$

$$1 - 2 \frac{1}{Q} = 10^{-20} = 0.00018B7B60 \text{m} \frac{1}{\text{C}}$$

$$1 - 1 \frac{1}{Q} = 10^{-10} = 302A5A.3 \frac{1}{\text{C}}$$

$$1 - 1 \frac{1}{Q} = 10^{-10} = 527.566A \text{k} \frac{1}{\text{C}}$$

$$1 - 5 \frac{1}{TQ} = 10^{-50} = 0.5342844 \text{m} \frac{1}{\text{s C}}$$

$$1 - 5 \frac{1}{TQ} = 10^{-50} = 0.000915802B \frac{1}{\text{s C}}$$

$$1 - 4 \frac{1}{TQ} = 10^{-40} = 1392029. \text{k} \frac{1}{\text{s C}}$$

$$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 13B4.5A4 \text{m} \frac{1}{\text{s}^2 \text{C}}$$

$$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 2.3683BA \frac{1}{\text{s}^2 \text{C}}$$

$$1 - 8 \frac{1}{T^2 Q} = 10^{-80} = 0.003B75341 \text{k} \frac{1}{\text{s}^2 \text{C}}$$

$$1 - 2 \frac{1}{Q} = 10^{20} = 6B387.93 \text{m} \frac{\text{s}}{\text{C}}$$

$$1 - 2 \frac{T}{Q} = 10^{20} = BB.B625A \frac{\text{s}}{\text{C}} \quad (*)$$

$$1 - 2 \frac{T}{Q} = 10^{20} = 0.1889197 \text{k} \frac{\text{s}}{\text{C}}$$

$$1 - 1 \frac{L}{Q} = 10^{10} = 4.A103A1 \text{m} \frac{\text{m}}{\text{C}}$$

$$1 - 1 \frac{L}{Q} = 10^{10} = 0.008445666 \frac{\text{m}}{\text{C}}$$

$$1 - 1 \frac{L}{Q} = 10^{10} = 0.00001255389 \text{k} \frac{\text{m}}{\text{C}}$$

$$1 - 2 \frac{L}{TQ} = 10^{-20} = 12756.B6 \text{m} \frac{\text{m}}{\text{s C}}$$

$$1 - 2 \frac{L}{TQ} = 10^{-20} = 21.32537 \frac{\text{m}}{\text{s C}}$$

$$1 - 2 \frac{L}{TQ} = 10^{-20} = 0.0377B289 \text{k} \frac{\text{m}}{\text{s C}}$$

$$1 - 6 \frac{L}{T^2 Q} = 10^{-60} = 0.00003820659 \text{m} \frac{\text{m}}{\text{s}^2 \text{C}}$$

$$1 - 5 \frac{L}{T^2 Q} = 10^{-50} = 643B0.1A \frac{\text{m}}{\text{s}^2 \text{C}}$$

$$1 - 5 \frac{L}{T^2 Q} = 10^{-50} = AB.A8578 \text{k} \frac{\text{m}}{\text{s}^2 \text{C}}$$

$$1 - 4 \frac{LT}{Q} = 10^{40} = 0.001728AA7 \text{m} \frac{\text{m s}}{\text{C}}$$

$$1 - 4 \frac{LT}{Q} = 10^{40} = 0.000002928808 \frac{\text{m s}}{\text{C}}$$

$$1 - 5 \frac{LT}{Q} = 10^{50} = 494B.AB3 \text{k} \frac{\text{m s}}{\text{C}}$$

$$1 - 4 \frac{L^2}{Q} = 10^{40} = 114A65.B \text{m} \frac{\text{m}^2}{\text{C}}$$

$$1 - 4 \frac{L^2}{Q} = 10^{40} = 1B1.BB85 \frac{\text{m}^2}{\text{C}} \quad (*)$$

$$1 - 4 \frac{L^2}{Q} = 10^{40} = 0.3404695 \text{k} \frac{\text{m}^2}{\text{C}}$$

$$1 \frac{L^2}{TQ} = 1 = 0.000345B94A \text{m} \frac{\text{m}^2}{\text{s C}}$$

$$1 - 1 \frac{L^2}{TQ} = 10^{10} = 59B93A.4 \frac{\text{m}^2}{\text{s C}}$$

$$1 - 1 \frac{L^2}{TQ} = 10^{10} = A0B.1741 \text{k} \frac{\text{m}^2}{\text{s C}}$$

$$1 - 3 \frac{L^2}{T^2 Q} = 10^{-30} = 0.A2407B7 \text{m} \frac{\text{m}^2}{\text{s}^2 \text{C}}$$

$$1 - 3 \frac{L^2}{T^2 Q} = 10^{-30} = 0.001574972 \frac{\text{m}^2}{\text{s}^2 \text{C}}$$

$$1 - 2 \frac{L^2}{T^2 Q} = 10^{-20} = 265370B. \text{k} \frac{\text{m}^2}{\text{s}^2 \text{C}}$$

$$1 - 7 \frac{L^2 T}{Q} = 10^{70} = 45.30BA3 \text{m} \frac{\text{m}^2 \text{s}}{\text{C}}$$

$$1 - 7 \frac{L^2 T}{Q} = 10^{70} = 0.07804017 \frac{\text{m}^2 \text{s}}{\text{C}}$$

$$1 - 7 \frac{L^2 T}{Q} = 10^{70} = 0.0001130358 \text{k} \frac{\text{m}^2 \text{s}}{\text{C}}$$

$$1 - 4 \frac{1}{LQ} = 10^{-40} = 76A4.43B \text{m} \frac{1}{\text{m C}}$$

$$\begin{aligned}
1 \frac{1}{\text{mC}} &= 0.0B00961B \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{1}{\text{mC}} &= 64.51609 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{msC}} &= 63667.A2 \cdot 10^{-80} \\
1 \frac{1}{\text{msC}} &= 0.00003787626 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{msC}} &= 0.021372A5 \cdot 10^{-70} \\
1 \text{m} \frac{1}{\text{ms}^2\text{C}} &= 21.012B6 \cdot 10^{-B0} \\
1 \frac{1}{\text{ms}^2\text{C}} &= 12580.7B \cdot 10^{-B0} \\
1 \text{k} \frac{1}{\text{ms}^2\text{C}} &= 0.00000846072A \cdot 10^{-A0} \\
1 \text{m} \frac{s}{\text{mC}} &= 0.4954649 \cdot 10^{-10} \\
1 \frac{s}{\text{mC}} &= 292.B419 \cdot 10^{-10} \\
1 \text{k} \frac{s}{\text{mC}} &= 172A55.5 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{m}^2\text{C}} &= 4.4809B8 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2\text{C}} &= 2659.453 \cdot 10^{-70} \\
1 \text{k} \frac{1}{\text{m}^2\text{C}} &= 0.00000157818A \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2\text{sC}} &= 0.001552A49 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2\text{sC}} &= 0.A1106A6 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2\text{sC}} &= 5A0.A739 \cdot 10^{-A0} \\
1 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 593237.8 \cdot 10^{-120} \\
1 \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.00034101BB \cdot 10^{-110} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} &= 0.1B2445A \cdot 10^{-110} \\
1 \text{m} \frac{s}{\text{m}^2\text{C}} &= 11314.33 \cdot 10^{-40} \\
1 \frac{s}{\text{m}^2\text{C}} &= 780B502. \cdot 10^{-40} \\
1 \text{k} \frac{s}{\text{m}^2\text{C}} &= 0.004535336 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3\text{C}} &= 101A76.9 \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^3\text{C}} &= 0.0000705119B \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^3\text{C}} &= 0.040A3480 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3\text{sC}} &= 40.3636B \cdot 10^{-110} \\
1 \frac{1}{\text{m}^3\text{sC}} &= 23B45.8A \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^3\text{sC}} &= 0.00001420B92 \cdot 10^{-100} \\
1 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 0.013BA177 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 9.303083 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} &= 542B.929 \cdot 10^{-140} \\
1 \text{m} \frac{s}{\text{m}^3\text{C}} &= 0.0003088382 \cdot 10^{-60} \\
1 \frac{s}{\text{m}^3\text{C}} &= 0.1930443 \cdot 10^{-60} \\
1 \text{k} \frac{s}{\text{m}^3\text{C}} &= 103.7063 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 0.3818155 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{C}} &= 216.6389 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 129479.B \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 0.000127414A \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{sC}} &= 0.08557B0B \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{sC}} &= 4A.87B83 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2\text{C}} &= 4A066.14 \cdot 10^{-80} \\
1 \frac{\text{kg}}{\text{s}^2\text{C}} &= 0.00002971125 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2\text{C}} &= 0.017532B8 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= B14.0702 \cdot 10^{20} \\
1 \frac{\text{kg s}}{\text{C}} &= 651B54.9 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 0.000387A2A1 \cdot 10^{30}
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{1}{LQ} &= 10^{-40} = 11.10194 \frac{1}{\text{mC}} \\
1 -4 \frac{1}{LQ} &= 10^{-40} = 0.01A73984 \text{k} \frac{1}{\text{mC}} \\
1 -8 \frac{1}{LTQ} &= 10^{-80} = 0.00001AA5932 \text{m} \frac{1}{\text{msC}} \\
1 -7 \frac{1}{LTQ} &= 10^{-70} = 33637.7B \frac{1}{\text{msC}} \\
1 -7 \frac{1}{LTQ} &= 10^{-70} = 58.37199 \text{k} \frac{1}{\text{msC}} \\
1 -B \frac{1}{LT^2Q} &= 10^{-B0} = 0.05911A01 \text{m} \frac{1}{\text{ms}^2\text{C}} \\
1 -B \frac{1}{LT^2Q} &= 10^{-B0} = 0.00009B49391 \frac{1}{\text{ms}^2\text{C}} \\
1 -A \frac{1}{LT^2Q} &= 10^{-A0} = 1523A0.7 \text{k} \frac{1}{\text{ms}^2\text{C}} \\
1 -1 \frac{T}{LQ} &= 10^{-10} = 2.60B504 \text{m} \frac{s}{\text{mC}} \\
1 -1 \frac{T}{LQ} &= 10^{-10} = 0.0043B8838 \frac{s}{\text{mC}} \\
1 \frac{T}{LQ} &= 1 = 7599670. \text{k} \frac{s}{\text{mC}} \\
1 -7 \frac{1}{L^2Q} &= 10^{-70} = 0.2898183 \text{m} \frac{1}{\text{m}^2\text{C}} \\
1 -7 \frac{1}{L^2Q} &= 10^{-70} = 0.0004883394 \frac{1}{\text{m}^2\text{C}} \\
1 -6 \frac{1}{L^2Q} &= 10^{-60} = 81B626.0 \text{k} \frac{1}{\text{m}^2\text{C}} \\
1 -A \frac{1}{L^2TQ} &= 10^{-A0} = 831.2840 \text{m} \frac{1}{\text{m}^2\text{sC}} \\
1 -A \frac{1}{L^2TQ} &= 10^{-A0} = 1.232B91 \frac{1}{\text{m}^2\text{sC}} \\
1 -A \frac{1}{L^2TQ} &= 10^{-A0} = 0.00207B009 \text{k} \frac{1}{\text{m}^2\text{sC}} \quad (*) \\
1 -12 \frac{1}{L^2T^2Q} &= 10^{-120} = 0.0000020B44B4 \text{m} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -11 \frac{1}{L^2T^2Q} &= 10^{-110} = 3713.831 \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -11 \frac{1}{L^2T^2Q} &= 10^{-110} = 6.25AA75 \text{k} \frac{1}{\text{m}^2\text{s}^2\text{C}} \\
1 -4 \frac{T}{L^2Q} &= 10^{-40} = 0.0000AA3A527 \text{m} \frac{s}{\text{m}^2\text{C}} \\
1 -3 \frac{T}{L^2Q} &= 10^{-30} = 169244.9 \frac{s}{\text{m}^2\text{C}} \\
1 -3 \frac{T}{L^2Q} &= 10^{-30} = 285.1833 \text{k} \frac{s}{\text{m}^2\text{C}} \\
1 -A \frac{1}{L^3Q} &= 10^{-A0} = 0.00000BA17B4B \text{m} \frac{1}{\text{m}^3\text{C}} \\
1 -9 \frac{1}{L^3Q} &= 10^{-90} = 18574.75 \frac{1}{\text{m}^3\text{C}} \\
1 -9 \frac{1}{L^3Q} &= 10^{-90} = 2B.450B8 \text{k} \frac{1}{\text{m}^3\text{C}} \\
1 -11 \frac{1}{L^3TQ} &= 10^{-110} = 0.02B94577 \text{m} \frac{1}{\text{m}^3\text{sC}} \\
1 -11 \frac{1}{L^3TQ} &= 10^{-110} = 0.0000519B573 \frac{1}{\text{m}^3\text{sC}} \\
1 -10 \frac{1}{L^3TQ} &= 10^{-100} = 8AA12.36 \text{k} \frac{1}{\text{m}^3\text{sC}} \\
1 -14 \frac{1}{L^3T^2Q} &= 10^{-140} = 90.10711 \text{m} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -14 \frac{1}{L^3T^2Q} &= 10^{-140} = 0.1369374 \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -14 \frac{1}{L^3T^2Q} &= 10^{-140} = 0.00022A8B75 \text{k} \frac{1}{\text{m}^3\text{s}^2\text{C}} \\
1 -6 \frac{T}{L^3Q} &= 10^{-60} = 3B07.801 \text{m} \frac{s}{\text{m}^3\text{C}} \\
1 -6 \frac{T}{L^3Q} &= 10^{-60} = 6.93842B \frac{s}{\text{m}^3\text{C}} \\
1 -6 \frac{T}{L^3Q} &= 10^{-60} = 0.00B860050 \text{k} \frac{s}{\text{m}^3\text{C}} \quad (*) \\
1 -1 \frac{M}{Q} &= 10^{-10} = 3.319454 \text{m} \frac{\text{kg}}{\text{C}} \\
1 -1 \frac{M}{Q} &= 10^{-10} = 0.005779461 \frac{\text{kg}}{\text{C}} \\
1 \frac{M}{Q} &= 1 = 98A9120. \text{k} \frac{\text{kg}}{\text{C}} \\
1 -4 \frac{M}{TQ} &= 10^{-40} = 9A31.46A \text{m} \frac{\text{kg}}{\text{sC}} \\
1 -4 \frac{M}{TQ} &= 10^{-40} = 15.04293 \frac{\text{kg}}{\text{sC}} \\
1 -4 \frac{M}{TQ} &= 10^{-40} = 0.02551556 \text{k} \frac{\text{kg}}{\text{sC}} \\
1 -8 \frac{M}{T^2Q} &= 10^{-80} = 0.00002592A48 \text{m} \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -7 \frac{M}{T^2Q} &= 10^{-70} = 43538.55 \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 -7 \frac{M}{T^2Q} &= 10^{-70} = 74.A861A \text{k} \frac{\text{kg}}{\text{s}^2\text{C}} \\
1 \frac{M}{TQ} &= 10^{20} = 0.0010B6225 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 \frac{M}{TQ} &= 10^{20} = 0.000001A48921 \frac{\text{kg s}}{\text{C}} \\
1 \frac{M}{TQ} &= 10^{30} = 3284.487 \text{k} \frac{\text{kg s}}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 0.000013B2A87 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 0.009280912 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 5.4067B2 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s C}} &= 5338.439 \cdot 10^{-20} \\
1 \frac{\text{kg m}}{\text{s C}} &= 3077807 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}}{\text{s C}} &= 0.001925073 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1.8B5A3B \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1016.544 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 702812.B \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg m s}}{\text{C}} &= 0.04018503 \cdot 10^{50} \\
1 \frac{\text{kg m s}}{\text{C}} &= 23.A3996 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m s}}{\text{C}} &= 14157.A0 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 590.6B09 \cdot 10^{40} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 33B600.A \cdot 10^{40} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{C}} &= 0.0001B15A46 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s C}} &= 0.1AA3598 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 112.8964 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s C}} &= 77A38.9B \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.00007697330 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 0.0446685B \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 26.4AA70 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.000001546B72 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.000A085868 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 0.59A2A41 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg}}{\text{m C}} &= A230.513 \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{m C}} &= 5A8B8B5 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{m C}} &= 0.0034B382A \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s C}} &= 3.457895 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s C}} &= 1B50.644 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{m s C}} &= 0.000001167842 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.00114924A \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 0.7905281 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 45A.1033 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s}}{\text{m C}} &= 0.0000269375A \cdot 10^0 \\
1 \frac{\text{kg s}}{\text{m C}} &= 0.01598720 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s}}{\text{m C}} &= A.381852 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.0002427278 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 0.143B498 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} &= 95.49203 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 9410B.58 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.000054A49B8 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 0.031656A7 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 31.13327 \cdot 10^{-110} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 19582.04 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 0.00001051549 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 0.712A224 \cdot 10^{-30} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 413.B147 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \varnothing \frac{\text{ML}}{\text{Q}} &= 10^{20} = 90518.70 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 \varnothing \frac{\text{ML}}{\text{Q}} &= 10^{20} = 137.4460 \frac{\text{kg m}}{\text{C}} \\
1 \varnothing \frac{\text{ML}}{\text{Q}} &= 10^{20} = 0.22B9238 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 -\varnothing \frac{\text{ML}}{\text{TQ}} &= 10^{-20} = 0.00023365B4 \text{m} \frac{\text{kg m}}{\text{s C}} \\
1 -1 \frac{\text{ML}}{\text{TQ}} &= 10^{-10} = 3B1BA9.0 \frac{\text{kg m}}{\text{s C}} \\
1 -1 \frac{\text{ML}}{\text{TQ}} &= 10^{-10} = 696.0491 \text{k} \frac{\text{kg m}}{\text{s C}} \\
1 -5 \frac{\text{ML}}{\text{T}^2 \text{Q}} &= 10^{-50} = 0.6A552BB \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*) \\
1 -5 \frac{\text{ML}}{\text{T}^2 \text{Q}} &= 10^{-50} = 0.000BA58B84 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 -4 \frac{\text{ML}}{\text{T}^2 \text{Q}} &= 10^{-40} = 1862540. \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 -5 \frac{\text{MLT}}{\text{Q}} &= 10^{50} = 2B.A8894 \text{m} \frac{\text{kg m s}}{\text{C}} \\
1 -5 \frac{\text{MLT}}{\text{Q}} &= 10^{50} = 0.05203699 \frac{\text{kg m s}}{\text{C}} \\
1 -5 \frac{\text{MLT}}{\text{Q}} &= 10^{50} = 0.00008B218BB \text{k} \frac{\text{kg m s}}{\text{C}} \quad (*) \\
1 -4 \frac{\text{ML}^2}{\text{Q}} &= 10^{40} = 0.002103901 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 -4 \frac{\text{ML}^2}{\text{Q}} &= 10^{40} = 0.00000372B345 \frac{\text{kg m}^2}{\text{C}} \\
1 -5 \frac{\text{ML}^2}{\text{Q}} &= 10^{50} = 6288.8A8 \text{k} \frac{\text{kg m}^2}{\text{C}} \\
1 -1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{10} = 6.372273 \text{m} \frac{\text{kg m}^2}{\text{s C}} \\
1 -1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{10} = 0.00AA77472 \frac{\text{kg m}^2}{\text{s C}} \\
1 -1 \frac{\text{ML}^2}{\text{TQ}} &= 10^{10} = 0.00001698A0A \text{k} \frac{\text{kg m}^2}{\text{s C}} \\
1 -2 \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-20} = 17045.14 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 -2 \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-20} = 28.A7557 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 -2 \frac{\text{ML}^2}{\text{T}^2 \text{Q}} &= 10^{-20} = 0.0489AA4B \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 -8 \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{80} = 834B89.A \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 -8 \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{80} = 1239.571 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 -8 \frac{\text{ML}^2 \text{T}}{\text{Q}} &= 10^{80} = 2.08A268 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 -4 \frac{\text{M}}{\text{LQ}} &= 10^{-40} = 0.0001217478 \text{m} \frac{\text{kg}}{\text{m C}} \\
1 -3 \frac{\text{M}}{\text{LQ}} &= 10^{-30} = 205119.3 \frac{\text{kg}}{\text{m C}} \\
1 -3 \frac{\text{M}}{\text{LQ}} &= 10^{-30} = 362.576B \text{k} \frac{\text{kg}}{\text{m C}} \\
1 -7 \frac{\text{M}}{\text{LTQ}} &= 10^{-70} = 0.3684600 \text{m} \frac{\text{kg}}{\text{m s C}} \quad (*) \\
1 -7 \frac{\text{M}}{\text{LTQ}} &= 10^{-70} = 0.0006194736 \frac{\text{kg}}{\text{m s C}} \\
1 -6 \frac{\text{M}}{\text{LTQ}} &= 10^{-60} = A75B3A.4 \text{k} \frac{\text{kg}}{\text{m s C}} \\
1 -A \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-A0} = A8B.949A \text{m} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 -A \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-A0} = 1.66A6A1 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 -A \frac{\text{M}}{\text{LT}^2 \text{Q}} &= 10^{-A0} = 0.0028117A7 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 1 = 48195.92 \text{m} \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 1 = 81.03863 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{\text{MT}}{\text{LQ}} &= 1 = 0.11B7B15 \text{k} \frac{\text{kg s}}{\text{m C}} \\
1 -6 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-60} = 512A.6AA \text{m} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 -6 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-60} = 8.99A5B9 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 -6 \frac{\text{M}}{\text{L}^2 \text{Q}} &= 10^{-60} = 0.0132A416 \text{k} \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 -A \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-A0} = 0.0000134BB21 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*) \\
1 -9 \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-90} = 22780.5A \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 -9 \frac{\text{M}}{\text{L}^2 \text{TQ}} &= 10^{-90} = 3A.04818 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 -11 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-110} = 0.03A69B80 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -11 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-110} = 0.00006857B06 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -10 \frac{\text{M}}{\text{L}^2 \text{T}^2 \text{Q}} &= 10^{-100} = B707B.14 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 -3 \frac{\text{MT}}{\text{L}^2 \text{Q}} &= 10^{-30} = 1.833348 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 -3 \frac{\text{MT}}{\text{L}^2 \text{Q}} &= 10^{-30} = 0.002B0462B \frac{\text{kg s}}{\text{m}^2 \text{C}}
\end{aligned}$$

$1k \frac{kg\ s}{m^2 C} = 246672.3 \cdot 10^{-30}$	$1 -2 -\frac{MT}{L^2 Q} = 10^{-20} = 5064B21. k \frac{kg\ s}{m^2 C}$
$1m \frac{kg}{m^3 C} = 6.6199A2 \cdot 10^{-90}$	$1 -9 -\frac{M}{L^3 Q} = 10^{-90} = 0.1A13B75 m \frac{kg}{m^3 C}$
$1 \frac{kg}{m^3 C} = 3928.765 \cdot 10^{-90}$	$1 -9 -\frac{M}{L^3 Q} = 10^{-90} = 0.0003225A92 \frac{kg}{m^3 C}$
$1k \frac{kg}{m^3 C} = 0.000002220A70 \cdot 10^{-80}$	$1 -8 -\frac{M}{L^3 Q} = 10^{-80} = 560334.1 k \frac{kg}{m^3 C}$
$1m \frac{kg}{m^3 s\ C} = 0.0021A5536 \cdot 10^{-100}$	$1 -10 -\frac{M}{L^3 TQ} = 10^{-100} = 569.617B m \frac{kg}{m^3 s\ C}$
$1 \frac{kg}{m^3 s\ C} = 1.2B7B15 \cdot 10^{-100}$	$1 -10 -\frac{M}{L^3 TQ} = 10^{-100} = 0.9750187 \frac{kg}{m^3 s\ C}$
$1k \frac{kg}{m^3 s\ C} = 87B.7867 \cdot 10^{-100}$	$1 -10 -\frac{M}{L^3 TQ} = 10^{-100} = 0.001475373 k \frac{kg}{m^3 s\ C}$
$1m \frac{kg}{m^3 s^2 C} = 869319.0 \cdot 10^{-140}$	$1 -14 -\frac{M}{L^3 T^2 Q} = 10^{-140} = 0.00000149925B m \frac{kg}{m^3 s^2 C}$
$1 \frac{kg}{m^3 s^2 C} = 0.0004B583A2 \cdot 10^{-130}$	$1 -13 -\frac{M}{L^3 T^2 Q} = 10^{-130} = 2507.A20 \frac{kg}{m^3 s^2 C}$
$1k \frac{kg}{m^3 s^2 C} = 0.2A50255 \cdot 10^{-130}$	$1 -13 -\frac{M}{L^3 T^2 Q} = 10^{-130} = 4.225830 k \frac{kg}{m^3 s^2 C}$
$1m \frac{kg\ s}{m^3 C} = 1780B.6A \cdot 10^{-60}$	$1 -6 -\frac{MT}{L^3 Q} = 10^{-60} = 0.000073A0206 m \frac{kg\ s}{m^3 C}$
$1 \frac{kg\ s}{m^3 C} = B47543A. \cdot 10^{-60}$	$1 -5 -\frac{MT}{L^3 Q} = 10^{-50} = 107940.5 \frac{kg\ s}{m^3 C}$
$1k \frac{kg\ s}{m^3 C} = 0.006709068 \cdot 10^{-50}$	$1 -5 -\frac{MT}{L^3 Q} = 10^{-50} = 19A.332A k \frac{kg\ s}{m^3 C}$
$1m C = 527.566A \cdot 10^{10}$	$1 1-Q = 10^{10} = 0.002371694 m\ C$
$1C = 302A5A.3 \cdot 10^{10}$	$1 2-Q = 10^{20} = 3B823A1. C$
$1k C = 0.00018B7B60 \cdot 10^{20}$	$1 2-Q = 10^{20} = 6A49.001 k\ C \quad (*)$
$1m \frac{C}{s} = 0.1889197 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 6.B4342A m \frac{C}{s}$
$1 \frac{C}{s} = BB.B625A \cdot 10^{-20} \quad (*)$	$1 -2 -\frac{Q}{T} = 10^{-20} = 0.01000596 \frac{C}{s} \quad (**)$
$1k \frac{C}{s} = 6B387.93 \cdot 10^{-20}$	$1 -2 -\frac{Q}{T} = 10^{-20} = 0.0000188A99A k \frac{C}{s}$
$1m \frac{C}{s^2} = 0.00006A42458 \cdot 10^{-50}$	$1 -5 -\frac{Q}{T^2} = 10^{-50} = 18B97.91 m \frac{C}{s^2}$
$1 \frac{C}{s^2} = 0.03B7A599 \cdot 10^{-50}$	$1 -5 -\frac{Q}{T^2} = 10^{-50} = 30.314A4 \frac{C}{s^2}$
$1k \frac{C}{s^2} = 23.6B418 \cdot 10^{-50}$	$1 -5 -\frac{Q}{T^2} = 10^{-50} = 0.0527A707 k \frac{C}{s^2}$
$1m s\ C = 1392029. \cdot 10^{40}$	$1 5-TQ = 10^{50} = 917498.1 m\ s\ C$
$1s\ C = 0.000915802B \cdot 10^{50}$	$1 5-TQ = 10^{50} = 1395.019 s\ C$
$1ks\ C = 0.5342844 \cdot 10^{50}$	$1 5-TQ = 10^{50} = 2.333922 k\ s\ C$
$1mm\ C = 0.01A73984 \cdot 10^{40}$	$1 4-LQ = 10^{40} = 64.51609 m\ m\ C$
$1m\ C = 11.10194 \cdot 10^{40}$	$1 4-LQ = 10^{40} = 0.0B00961B m\ C \quad (*)$
$1km\ C = 76A4.43B \cdot 10^{40}$	$1 4-LQ = 10^{40} = 0.0001702632 k\ m\ C$
$1m \frac{m\ C}{s} = 7599670. \cdot 10^0$	$1 1 -\frac{LQ}{T} = 10^{10} = 172A55.5 m \frac{m\ C}{s}$
$1 \frac{m\ C}{s} = 0.0043B8838 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 292.B419 \frac{m\ C}{s}$
$1k \frac{m\ C}{s} = 2.60B504 \cdot 10^{10}$	$1 1 -\frac{LQ}{T} = 10^{10} = 0.4954649 k \frac{m\ C}{s}$
$1m \frac{m\ C}{s^2} = 2589.5B3 \cdot 10^{-30}$	$1 -3 -\frac{LQ}{T^2} = 10^{-30} = 0.0004A14BB4 m \frac{m\ C}{s^2} \quad (*)$
$1 \frac{m\ C}{s^2} = 0.000001525873 \cdot 10^{-20}$	$1 -2 -\frac{LQ}{T^2} = 10^{-20} = 845175.A \frac{m\ C}{s^2}$
$1k \frac{m\ C}{s^2} = 0.0009B5A44A \cdot 10^{-20}$	$1 -2 -\frac{LQ}{T^2} = 10^{-20} = 1256.583 k \frac{m\ C}{s^2}$
$1mm\ s\ C = 58.37199 \cdot 10^{70}$	$1 7-LTQ = 10^{70} = 0.021372A5 m\ m\ s\ C$
$1ms\ C = 33637.7B \cdot 10^{70}$	$1 7-LTQ = 10^{70} = 0.00003787626 m\ s\ C$
$1kms\ C = 0.00001AA5932 \cdot 10^{80}$	$1 8-LTQ = 10^{80} = 63667.A2 k\ m\ s\ C$
$1mm^2\ C = 81B626.0 \cdot 10^{60}$	$1 6-L^2Q = 10^{60} = 0.00000157818A m\ m^2\ C$
$1m^2\ C = 0.0004883394 \cdot 10^{70}$	$1 7-L^2Q = 10^{70} = 2659.453 m^2\ C$
$1km^2\ C = 0.2898183 \cdot 10^{70}$	$1 7-L^2Q = 10^{70} = 4.4809B8 k\ m^2\ C$
$1m \frac{m^2\ C}{s} = 285.1833 \cdot 10^{30}$	$1 3 -\frac{L^2Q}{T} = 10^{30} = 0.004535336 m \frac{m^2\ C}{s}$
$1 \frac{m^2\ C}{s} = 169244.9 \cdot 10^{30}$	$1 4 -\frac{L^2Q}{T} = 10^{40} = 780B502. \frac{m^2\ C}{s}$
$1k \frac{m^2\ C}{s} = 0.0000AA3A527 \cdot 10^{40}$	$1 4 -\frac{L^2Q}{T} = 10^{40} = 11314.33 k \frac{m^2\ C}{s}$
$1m \frac{m^2\ C}{s^2} = 0.0A89A169 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 11.4B754 m \frac{m^2\ C}{s^2}$
$1 \frac{m^2\ C}{s^2} = 62.67042 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.01B21A0B \frac{m^2\ C}{s^2}$
$1k \frac{m^2\ C}{s^2} = 37184.99 \cdot 10^0$	$1 \frac{L^2Q}{T^2} = 1 = 0.00003407955 k \frac{m^2\ C}{s^2}$
$1mm^2\ s\ C = 0.00207B009 \cdot 10^{A0} \quad (*)$	$1 A-L^2TQ = 10^{A0} = 5A0.A739 m\ m^2\ s\ C$
$1m^2\ s\ C = 1.232B91 \cdot 10^{A0}$	$1 A-L^2TQ = 10^{A0} = 0.A1106A6 m^2\ s\ C$
$1km^2\ s\ C = 831.2840 \cdot 10^{A0}$	$1 A-L^2TQ = 10^{A0} = 0.001552A49 k\ m^2\ s\ C$

$$\begin{aligned}
1 \text{m} \frac{\text{C}}{\text{m}} &= 0.00001255389 \cdot 10^{-10} \\
1 \frac{\text{C}}{\text{m}} &= 0.008445666 \cdot 10^{-10} \\
1 \text{k} \frac{\text{C}}{\text{m}} &= 4.A103A1 \cdot 10^{-10} \\
1 \text{m} \frac{\text{C}}{\text{ms}} &= 494B.AB3 \cdot 10^{-50} \\
1 \frac{\text{C}}{\text{ms}} &= 0.000002928808 \cdot 10^{-40} \\
1 \text{k} \frac{\text{C}}{\text{ms}} &= 0.001728AA7 \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{ms}^2} &= 1.700BA A \cdot 10^{-80} \quad (*) \\
1 \frac{\text{C}}{\text{ms}^2} &= ABB.AA81 \cdot 10^{-80} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{ms}^2} &= 644743.5 \cdot 10^{-80} \\
1 \text{m} \frac{\text{sC}}{\text{m}} &= 0.0377B289 \cdot 10^{20} \\
1 \frac{\text{sC}}{\text{m}} &= 21.32537 \cdot 10^{20} \\
1 \text{k} \frac{\text{sC}}{\text{m}} &= 12756.B6 \cdot 10^{20} \\
1 \text{m} \frac{\text{C}}{\text{m}^2} &= 0.3404695 \cdot 10^{-40} \\
1 \frac{\text{C}}{\text{m}^2} &= 1B1.BB85 \cdot 10^{-40} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 114A65.B \cdot 10^{-40} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.0001130358 \cdot 10^{-70} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 0.07804017 \cdot 10^{-70} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 45.30BA3 \cdot 10^{-70} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 44787.16 \cdot 10^{-B0} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.00002656B02 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 0.01576886 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{sC}}{\text{m}^2} &= A0B.1741 \cdot 10^{-10} \\
1 \frac{\text{sC}}{\text{m}^2} &= 59B93A.4 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sC}}{\text{m}^2} &= 0.000345B94A \cdot 10^0 \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 92A6.008 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3} &= 0.00000541B705 \cdot 10^{-60} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 0.003116B96 \cdot 10^{-60} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 3.085429 \cdot 10^{-A0} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 192A.7A1 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 1036079. \cdot 10^{-A0} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.00101979B \cdot 10^{-110} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 0.7046440 \cdot 10^{-110} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 409.B561 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 0.000023AB219 \cdot 10^{-30} \\
1 \frac{\text{sC}}{\text{m}^3} &= 0.01419AB7 \cdot 10^{-30} \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 9.420216 \cdot 10^{-30} \\
1 \text{m kg C} &= 0.02966893 \cdot 10^{20} \\
1 \text{kg C} &= 17.4B68B \cdot 10^{20} \\
1 \text{k kg C} &= B299.758 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= B131A38. \cdot 10^{-20} \\
1 \frac{\text{kg C}}{\text{s}} &= 0.0065152AB \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg C}}{\text{s}} &= 3.87678A \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 3814.6A2 \cdot 10^{-50} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 0.00000216430A \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{s}^2} &= 0.001293568 \cdot 10^{-40} \\
1 \text{m kg s C} &= 85.40822 \cdot 10^{50} \\
1 \text{kg s C} &= 4A78A.0A \cdot 10^{50} \\
1 \text{k kg s C} &= 0.000029B3087 \cdot 10^{60} \\
1 \text{m kg m C} &= 1014192. \cdot 10^{40} \\
1 \text{kg m C} &= 0.0007014172 \cdot 10^{50} \\
1 \text{k kg m C} &= 0.4081405 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{Q}{L} &= 10^{-10} = 9B67B.98 \text{m} \frac{\text{C}}{\text{m}} \\
1 - 1 \frac{Q}{L} &= 10^{-10} = 152.7128 \frac{\text{C}}{\text{m}} \\
1 - 1 \frac{Q}{L} &= 10^{-10} = 0.258BA7A \text{k} \frac{\text{C}}{\text{m}} \\
1 - 5 \frac{Q}{LT} &= 10^{-50} = 0.0002611A10 \text{m} \frac{\text{C}}{\text{ms}} \\
1 - 4 \frac{Q}{LT} &= 10^{-40} = 4400A6.1 \frac{\text{C}}{\text{ms}} \quad (*) \\
1 - 4 \frac{Q}{LT} &= 10^{-40} = 75A.493B \text{k} \frac{\text{C}}{\text{ms}} \\
1 - 8 \frac{Q}{LT^2} &= 10^{-80} = 0.76AB811 \text{m} \frac{\text{C}}{\text{ms}^2} \\
1 - 8 \frac{Q}{LT^2} &= 10^{-80} = 0.00111124B \frac{\text{C}}{\text{ms}^2} \\
1 - 8 \frac{Q}{LT^2} &= 10^{-80} = 0.000001A75764 \text{k} \frac{\text{C}}{\text{ms}^2} \\
1 - 2 \frac{TQ}{L} &= 10^{20} = 33.6B187 \text{m} \frac{\text{sC}}{\text{m}} \\
1 - 2 \frac{TQ}{L} &= 10^{20} = 0.05848152 \frac{\text{sC}}{\text{m}} \\
1 - 2 \frac{TQ}{L} &= 10^{20} = 0.00009A21672 \text{k} \frac{\text{sC}}{\text{m}} \\
1 - 4 \frac{Q}{L^2} &= 10^{-40} = 3.71BA59 \text{m} \frac{\text{C}}{\text{m}^2} \\
1 - 4 \frac{Q}{L^2} &= 10^{-40} = 0.006271042 \frac{\text{C}}{\text{m}^2} \\
1 - 4 \frac{Q}{L^2} &= 10^{-40} = 0.00000A8A85B9 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 - 7 \frac{Q}{L^2T} &= 10^{-70} = AA48.B11 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 - 7 \frac{Q}{L^2T} &= 10^{-70} = 16.93A64 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 - 7 \frac{Q}{L^2T} &= 10^{-70} = 0.02854372 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 - B \frac{Q}{L^2T^2} &= 10^{-B0} = 0.0000289A946 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 - A \frac{Q}{L^2T^2} &= 10^{-A0} = 4887A.65 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 - A \frac{Q}{L^2T^2} &= 10^{-A0} = 82.02114 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 - 1 \frac{TQ}{L^2} &= 10^{-10} = 0.001235834 \text{m} \frac{\text{sC}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = 2083830. \frac{\text{sC}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = 3680.28A \text{k} \frac{\text{sC}}{\text{m}^2} \\
1 - 7 \frac{Q}{L^3} &= 10^{-70} = 0.000137030B \text{m} \frac{\text{C}}{\text{m}^3} \\
1 - 6 \frac{Q}{L^3} &= 10^{-60} = 22B20A.A \frac{\text{C}}{\text{m}^3} \\
1 - 6 \frac{Q}{L^3} &= 10^{-60} = 3A6.5392 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 - A \frac{Q}{L^3T} &= 10^{-A0} = 0.3B0B556 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 - A \frac{Q}{L^3T} &= 10^{-A0} = 0.0006942A93 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 - 9 \frac{Q}{L^3T} &= 10^{-90} = B86B41.5 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 - 11 \frac{Q}{L^3T^2} &= 10^{-110} = BA2.7484 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 - 11 \frac{Q}{L^3T^2} &= 10^{-110} = 1.859048 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 - 11 \frac{Q}{L^3T^2} &= 10^{-110} = 0.002B47B17 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 - 3 \frac{TQ}{L^3} &= 10^{-30} = 51AB2.59 \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 - 3 \frac{TQ}{L^3} &= 10^{-30} = 8A.B9589 \frac{\text{sC}}{\text{m}^3} \\
1 - 3 \frac{TQ}{L^3} &= 10^{-30} = 0.134A480 \text{k} \frac{\text{sC}}{\text{m}^3} \\
1 - 2 - MQ &= 10^{20} = 43.6157B \text{m kg C} \\
1 - 2 - MQ &= 10^{20} = 0.07501484 \text{kg C} \\
1 - 2 - MQ &= 10^{20} = 0.0001099855 \text{k kg C} \\
1 - 1 - \frac{MQ}{T} &= 10^{-10} = 10B728.7 \text{m} \frac{\text{kg C}}{\text{s}} \\
1 - 1 - \frac{MQ}{T} &= 10^{-10} = 1A4.A698 \frac{\text{kg C}}{\text{s}} \\
1 - 1 - \frac{MQ}{T} &= 10^{-10} = 0.3287611 \text{k} \frac{\text{kg C}}{\text{s}} \\
1 - 5 - \frac{MQ}{T^2} &= 10^{-50} = 0.0003320631 \text{m} \frac{\text{kg C}}{\text{s}^2} \\
1 - 4 - \frac{MQ}{T^2} &= 10^{-40} = 57829A.2 \frac{\text{kg C}}{\text{s}^2} \\
1 - 4 - \frac{MQ}{T^2} &= 10^{-40} = 98B.660A \text{k} \frac{\text{kg C}}{\text{s}^2} \\
1 - 5 - MTQ &= 10^{50} = 0.0150756A \text{m kg s C} \\
1 - 5 - MTQ &= 10^{50} = 0.00002557061 \text{kg s C} \\
1 - 6 - MTQ &= 10^{60} = 42ABB.88 \text{k kg s C} \quad (*) \\
1 - 5 - MLQ &= 10^{50} = BA8004.0 \text{m kg m C} \quad (*) \\
1 - 5 - MLQ &= 10^{50} = 1866.410 \text{kg m C} \\
1 - 5 - MLQ &= 10^{50} = 2.B60018 \text{k kg m C} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot C}{s} &= 401.4667 \cdot 10^{10} \\
1 \frac{kg \cdot m \cdot C}{s} &= 23A16A.A \cdot 10^{10} \\
1k \frac{kg \cdot m \cdot C}{s} &= 0.0001414433 \cdot 10^{20} \\
1m \frac{kg \cdot m \cdot C}{s^2} &= 0.13B1740 \cdot 10^{-20} \\
1 \frac{kg \cdot m \cdot C}{s^2} &= 92.73A32 \cdot 10^{-20} \\
1k \frac{kg \cdot m \cdot C}{s^2} &= 54016.13 \cdot 10^{-20} \\
1m kg \cdot m \cdot s \cdot C &= 0.003070882 \cdot 10^{80} \\
1 kg \cdot m \cdot s \cdot C &= 1.921044 \cdot 10^{80} \\
1k kg \cdot m \cdot s \cdot C &= 1030.59A \cdot 10^{80} \\
1m kg \cdot m^2 \cdot C &= 44.588B1 \cdot 10^{70} \\
1 kg \cdot m^2 \cdot C &= 26451.48 \cdot 10^{70} \\
1k kg \cdot m^2 \cdot C &= 0.0000156A8A3 \cdot 10^{80} \\
1m \frac{kg \cdot m^2 \cdot C}{s} &= 0.0154569A \cdot 10^{40} \\
1 \frac{kg \cdot m^2 \cdot C}{s} &= A.078006 \cdot 10^{40} \quad (*) \\
1k \frac{kg \cdot m^2 \cdot C}{s} &= 5999.2AB \cdot 10^{40} \\
1m \frac{kg \cdot m^2 \cdot C}{s^2} &= 590144B \cdot 10^0 \\
1 \frac{kg \cdot m^2 \cdot C}{s^2} &= 0.0033B295B \cdot 10^{10} \\
1k \frac{kg \cdot m^2 \cdot C}{s^2} &= 1.B14007 \cdot 10^{10} \quad (*) \\
1m kg \cdot m^2 \cdot s \cdot C &= 112635.2 \cdot 10^{A0} \\
1 kg \cdot m^2 \cdot s \cdot C &= 0.0000778A398 \cdot 10^{B0} \\
1k kg \cdot m^2 \cdot s \cdot C &= 0.04510A39 \cdot 10^{B0} \\
1m \frac{kg \cdot C}{m} &= 78A.B6B8 \cdot 10^{-10} \\
1 \frac{kg \cdot C}{m} &= 459299.1 \cdot 10^{-10} \\
1k \frac{kg \cdot C}{m} &= 0.0002714965 \cdot 10^0 \\
1m \frac{kg \cdot C}{m \cdot s} &= 0.2691194 \cdot 10^{-40} \\
1 \frac{kg \cdot C}{m \cdot s} &= 159.71B8 \cdot 10^{-40} \\
1k \frac{kg \cdot C}{m \cdot s} &= A3739.06 \cdot 10^{-40} \\
1m \frac{kg \cdot C}{m \cdot s^2} &= 0.0000A222711 \cdot 10^{-70} \\
1 \frac{kg \cdot C}{m \cdot s^2} &= 0.05A8607B \cdot 10^{-70} \\
1k \frac{kg \cdot C}{m \cdot s^2} &= 34.B0487 \cdot 10^{-70} \\
1m \frac{kg \cdot s \cdot C}{m} &= 1B4810A \cdot 10^{20} \\
1 \frac{kg \cdot s \cdot C}{m} &= 0.001165161 \cdot 10^{30} \\
1k \frac{kg \cdot s \cdot C}{m} &= 0.79BB717 \cdot 10^{30} \quad (*) \\
1m \frac{kg \cdot C}{m^2} &= 0.00001954120 \cdot 10^{-30} \\
1 \frac{kg \cdot C}{m^2} &= 0.0104B115 \cdot 10^{-30} \\
1k \frac{kg \cdot C}{m^2} &= 7.222453 \cdot 10^{-30} \\
1m \frac{kg \cdot C}{m^2 \cdot s} &= 7123.3B0 \cdot 10^{-70} \\
1 \frac{kg \cdot C}{m^2 \cdot s} &= 0.000004137192 \cdot 10^{-60} \\
1k \frac{kg \cdot C}{m^2 \cdot s} &= 0.002464377 \cdot 10^{-60} \\
1m \frac{kg \cdot C}{m^2 \cdot s^2} &= 2.424B49 \cdot 10^{-A0} \\
1 \frac{kg \cdot C}{m^2 \cdot s^2} &= 143A.106 \cdot 10^{-A0} \\
1k \frac{kg \cdot C}{m^2 \cdot s^2} &= 954006.8 \cdot 10^{-A0} \quad (*) \\
1m \frac{kg \cdot s \cdot C}{m^2} &= 0.05494645 \cdot 10^0 \\
1 \frac{kg \cdot s \cdot C}{m^2} &= 31.5A557 \cdot 10^0 \\
1k \frac{kg \cdot s \cdot C}{m^2} &= 19841.33 \cdot 10^0 \\
1m \frac{kg \cdot C}{m^3} &= 0.4B49062 \cdot 10^{-60} \\
1 \frac{kg \cdot C}{m^3} &= 2A4.5817 \cdot 10^{-60} \\
1k \frac{kg \cdot C}{m^3} &= 17A849.2 \cdot 10^{-60} \\
1m \frac{kg \cdot C}{m^3 \cdot s} &= 0.000177B46B \cdot 10^{-90} \\
1 \frac{kg \cdot C}{m^3 \cdot s} &= 0.0B466454 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 - 1 \frac{MLQ}{T} &= 10^{10} = 0.002BAB754 m \frac{kg \cdot m \cdot C}{s} \\
1 - 2 \frac{MLQ}{T} &= 10^{20} = 5208688. \frac{kg \cdot m \cdot C}{s} \\
1 - 2 \frac{MLQ}{T} &= 10^{20} = 8B2A.461 k \frac{kg \cdot m \cdot C}{s} \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 9.05A538 m \frac{kg \cdot m \cdot C}{s^2} \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 0.01375770 \frac{kg \cdot m \cdot C}{s^2} \\
1 - 2 \frac{MLQ}{T^2} &= 10^{-20} = 0.000022BB444 k \frac{kg \cdot m \cdot C}{s^2} \quad (*) \\
1 - 8 \frac{MLQ}{T} &= 10^{80} = 3B2.8A28 m \cdot kg \cdot m \cdot s \cdot C \\
1 - 8 \frac{MLQ}{T} &= 10^{80} = 0.6973A56 kg \cdot m \cdot s \cdot C \\
1 - 8 \frac{MLQ}{T} &= 10^{80} = 0.000B903299 k \cdot kg \cdot m \cdot s \cdot C \\
1 - 7 \frac{ML^2Q}{T} &= 10^{70} = 0.028B1849 m \cdot kg \cdot m^2 \cdot C \\
1 - 7 \frac{ML^2Q}{T} &= 10^{70} = 0.000048A97A7 kg \cdot m^2 \cdot C \\
1 - 8 \frac{ML^2Q}{T} &= 10^{80} = 823A7.81 k \cdot kg \cdot m^2 \cdot C \\
1 - 4 \frac{ML^2Q}{T} &= 10^{40} = 83.578A1 m \frac{kg \cdot m^2 \cdot C}{s} \\
1 - 4 \frac{ML^2Q}{T} &= 10^{40} = 0.123A750 \frac{kg \cdot m^2 \cdot C}{s} \\
1 - 4 \frac{ML^2Q}{T} &= 10^{40} = 0.0002090255 k \frac{kg \cdot m^2 \cdot C}{s} \\
1 - 1 \frac{ML^2Q}{T^2} &= 10^{10} = 210592.1 m \frac{kg \cdot m^2 \cdot C}{s^2} \\
1 - 1 \frac{ML^2Q}{T^2} &= 10^{10} = 373.2917 \frac{kg \cdot m^2 \cdot C}{s^2} \\
1 - 1 \frac{ML^2Q}{T^2} &= 10^{10} = 0.6292909 k \frac{kg \cdot m^2 \cdot C}{s^2} \\
1 - A \frac{ML^2TQ}{T} &= 10^{A0} = 0.00000AA9822B m \cdot kg \cdot m^2 \cdot s \cdot C \\
1 - B \frac{ML^2TQ}{T} &= 10^{B0} = 16A04.B2 kg \cdot m^2 \cdot s \cdot C \\
1 - B \frac{ML^2TQ}{T} &= 10^{B0} = 28.67068 k \cdot kg \cdot m^2 \cdot s \cdot C \\
1 - 1 \frac{MQ}{L} &= 10^{-10} = 0.00167211B m \frac{kg \cdot C}{m} \\
1 \frac{MQ}{L} &= 1 = 2817901. \frac{kg \cdot C}{m} \\
1 \frac{MQ}{L} &= 1 = 4764.905 k \frac{kg \cdot C}{m} \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 4.821BBB m \frac{kg \cdot C}{ms} \quad (**) \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 0.00810B629 \frac{kg \cdot C}{ms} \\
1 - 4 \frac{MQ}{LT} &= 10^{-40} = 0.000011B9074 k \frac{kg \cdot C}{ms} \\
1 - 7 \frac{MQ}{LT^2} &= 10^{-70} = 12186.36 m \frac{kg \cdot C}{ms^2} \\
1 - 7 \frac{MQ}{LT^2} &= 10^{-70} = 20.53144 \frac{kg \cdot C}{ms^2} \\
1 - 7 \frac{MQ}{LT^2} &= 10^{-70} = 0.03629041 k \frac{kg \cdot C}{ms^2} \\
1 - 3 \frac{MTQ}{L} &= 10^{30} = 61A674.A m \frac{kg \cdot s \cdot C}{m} \\
1 - 3 \frac{MTQ}{L} &= 10^{30} = A77.B644 \frac{kg \cdot s \cdot C}{m} \\
1 - 3 \frac{MTQ}{L} &= 10^{30} = 1.64728B k \frac{kg \cdot s \cdot C}{m} \\
1 - 3 \frac{MQ}{L^2} &= 10^{-30} = 686B2.49 m \frac{kg \cdot C}{m^2} \\
1 - 3 \frac{MQ}{L^2} &= 10^{-30} = B7.2A3B5 \frac{kg \cdot C}{m^2} \\
1 - 3 \frac{MQ}{L^2} &= 10^{-30} = 0.18072B7 k \frac{kg \cdot C}{m^2} \\
1 - 7 \frac{MQ}{L^2T} &= 10^{-70} = 0.0001834AB8 m \frac{kg \cdot C}{m^2 \cdot s} \\
1 - 6 \frac{MQ}{L^2T} &= 10^{-60} = 2B0740.B \frac{kg \cdot C}{m^2 \cdot s} \\
1 - 6 \frac{MQ}{L^2T} &= 10^{-60} = 506.9978 k \frac{kg \cdot C}{m^2 \cdot s} \\
1 - A \frac{MQ}{L^2T^2} &= 10^{-A0} = 0.5133607 m \frac{kg \cdot C}{m^2 \cdot s^2} \\
1 - A \frac{MQ}{L^2T^2} &= 10^{-A0} = 0.00089A7022 \frac{kg \cdot C}{m^2 \cdot s^2} \\
1 - A \frac{MQ}{L^2T^2} &= 10^{-A0} = 0.00000132B6A1 k \frac{kg \cdot C}{m^2 \cdot s^2} \\
1 \frac{MTQ}{L^2} &= 1 = 22.81123 m \frac{kg \cdot s \cdot C}{m^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.03A11504 \frac{kg \cdot s \cdot C}{m^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.00006779562 k \frac{kg \cdot s \cdot C}{m^2} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 2.511445 m \frac{kg \cdot C}{m^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.004233279 \frac{kg \cdot C}{m^3} \\
1 - 6 \frac{MQ}{L^3} &= 10^{-60} = 0.0000072A5459 k \frac{kg \cdot C}{m^3} \\
1 - 9 \frac{MQ}{L^3T} &= 10^{-90} = 73A7.2A6 m \frac{kg \cdot C}{m^3 \cdot s} \\
1 - 9 \frac{MQ}{L^3T} &= 10^{-90} = 10.7A431 \frac{kg \cdot C}{m^3 \cdot s}
\end{aligned}$$

$1k \frac{kg\ C}{m^3 s} = 67.0282A \cdot 10^{-90}$	$1 - 9 - \frac{MQ}{L^3 T} = 10^{-90} = 0.019A5041 k \frac{kg\ C}{m^3 s}$
$1m \frac{kg\ C}{m^3 s^2} = 66136.4B \cdot 10^{-110}$	$1 - 11 - \frac{MQ}{L^3 T^2} = 10^{-110} = 0.00001A158B8 m \frac{kg\ C}{m^3 s^2}$
$1 \frac{kg\ C}{m^3 s^2} = 0.00003924BA6 \cdot 10^{-100}$	$1 - 10 - \frac{MQ}{L^3 T^2} = 10^{-100} = 3228B.80 \frac{kg\ C}{m^3 s^2}$
$1k \frac{kg\ C}{m^3 s^2} = 0.0221A93A \cdot 10^{-100}$	$1 - 10 - \frac{MQ}{L^3 T^2} = 10^{-100} = 56.08713 k \frac{kg\ C}{m^3 s^2}$
$1m \frac{kg\ s\ C}{m^3} = 12B5.107 \cdot 10^{-30}$	$1 - 3 - \frac{MTQ}{L^3} = 10^{-30} = 0.000976A084 m \frac{kg\ s\ C}{m^3}$
$1 \frac{kg\ s\ C}{m^3} = 879BBB.7 \cdot 10^{-30} \quad (**)$	$1 - 2 - \frac{MTQ}{L^3} = 10^{-20} = 1478559. \frac{kg\ s\ C}{m^3}$
$1k \frac{kg\ s\ C}{m^3} = 0.0005010939 \cdot 10^{-20}$	$1 - 2 - \frac{MTQ}{L^3} = 10^{-20} = 2491.0B0 k \frac{kg\ s\ C}{m^3}$
$1m \frac{1}{K} = 0.002A940A4 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 418.298A m \frac{1}{K}$
$1 \frac{1}{K} = 1.816234 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 0.71A3620 \frac{1}{K}$
$1k \frac{1}{K} = B79.2398 \cdot 10^{-10}$	$1 - 1 - \frac{1}{\Theta} = 10^{-10} = 0.00104441A k \frac{1}{K}$
$1m \frac{1}{sK} = B61A40.9 \cdot 10^{-50}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = 1061133. m \frac{1}{sK}$
$1 \frac{1}{sK} = 0.00067B4B17 \cdot 10^{-40}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = 1974.389 \frac{1}{sK}$
$1k \frac{1}{sK} = 0.3A326A7 \cdot 10^{-40}$	$1 - 4 - \frac{1}{T\Theta} = 10^{-40} = 3.1420A6 k \frac{1}{sK}$
$1m \frac{1}{s^2 K} = 398.9944 \cdot 10^{-80}$	$1 - 8 - \frac{1}{T^2\Theta} = 10^{-80} = 0.00319494B m \frac{1}{s^2 K}$
$1 \frac{1}{s^2 K} = 225727.0 \cdot 10^{-80}$	$1 - 8 - \frac{1}{T^2\Theta} = 10^{-80} = 0.000005535813 \frac{1}{s^2 K}$
$1k \frac{1}{s^2 K} = 0.0001339693 \cdot 10^{-70}$	$1 - 7 - \frac{1}{T^2\Theta} = 10^{-70} = 949A.118 k \frac{1}{s^2 K}$
$1m \frac{s}{K} = 8.908489 \cdot 10^{20}$	$1 - 2 - \frac{T}{\Theta} = 10^{20} = 0.1454620 m \frac{s}{K}$
$1 \frac{s}{K} = 5096.A36 \cdot 10^{20}$	$1 - 2 - \frac{T}{\Theta} = 10^{20} = 0.0002450960 \frac{s}{K}$
$1k \frac{s}{K} = 2B22576. \cdot 10^{20}$	$1 - 3 - \frac{T}{\Theta} = 10^{30} = 411441.6 k \frac{s}{K}$
$1m \frac{m}{K} = 106821.5 \cdot 10^{10}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = B574660. m \frac{m}{K}$
$1 \frac{m}{K} = 0.00007324948 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 17996.BA \frac{m}{K}$
$1k \frac{m}{K} = 0.042567A6 \cdot 10^{20}$	$1 - 2 - \frac{L}{\Theta} = 10^{20} = 2A.2ABA6 k \frac{m}{K}$
$1m \frac{m}{sK} = 41.A6A97 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 0.02A785A3 m \frac{m}{sK}$
$1 \frac{m}{sK} = 24A49.30 \cdot 10^{-20}$	$1 - 2 - \frac{L}{T\Theta} = 10^{-20} = 0.00004BA4135 \frac{m}{sK}$
$1k \frac{m}{sK} = 0.00001485657 \cdot 10^{-10}$	$1 - 1 - \frac{L}{T\Theta} = 10^{-10} = 87536.65 k \frac{m}{sK}$
$1m \frac{m}{s^2 K} = 0.0146198B \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 88.7929A m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 9.680701 \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 0.1309B78 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 5643.A88 \cdot 10^{-50}$	$1 - 5 - \frac{L}{T^2\Theta} = 10^{-50} = 0.000220585B k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 0.00031B2189 \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 3968.039 m \frac{ms}{K}$
$1 \frac{ms}{K} = 0.19B4B68 \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 6.687885 \frac{ms}{K}$
$1k \frac{ms}{K} = 108.5317 \cdot 10^{50}$	$1 - 5 - \frac{LT}{\Theta} = 10^{50} = 0.00B404173 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 4.64A1B0 \cdot 10^{40}$	$1 - 4 - \frac{L^2}{\Theta} = 10^{40} = 0.279195B m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 2759.7A8 \cdot 10^{40}$	$1 - 4 - \frac{L^2}{\Theta} = 10^{40} = 0.00046A7617 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 1627789. \cdot 10^{40}$	$1 - 5 - \frac{L^2}{\Theta} = 10^{50} = 7AA132.5 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 0.0016014A2 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 7BB.4627 m \frac{m^2}{sK} \quad (*)$
$1 \frac{m^2}{sK} = 0.A5098B8 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 1.1996B4 \frac{m^2}{sK}$
$1k \frac{m^2}{sK} = 604.6384 \cdot 10^{10}$	$1 - 1 - \frac{L^2}{T\Theta} = 10^{10} = 0.001BA5BAAk \frac{m^2}{sK}$
$1m \frac{m^2}{s^2 K} = 5B6621.9 \cdot 10^{-30}$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 201A0B7. m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 0.0003549AAB \cdot 10^{-20}$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 358A.159 \frac{m^2}{s^2 K}$
$1k \frac{m^2}{s^2 K} = 0.1BB6219 \cdot 10^{-20} \quad (*)$	$1 - 2 - \frac{L^2}{T^2\Theta} = 10^{-20} = 6.0155B0 k \frac{m^2}{s^2 K}$
$1m \frac{m^2 s}{K} = 11841.54 \cdot 10^{70}$	$1 - 7 - \frac{L^2 T}{\Theta} = 10^{70} = 0.0000A621217 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 0.000007B13346 \cdot 10^{80}$	$1 - 8 - \frac{L^2 T}{\Theta} = 10^{80} = 162044.1 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 0.004705615 \cdot 10^{80}$	$1 - 8 - \frac{L^2 T}{\Theta} = 10^{80} = 274.90A6 k \frac{m^2 s}{K}$
$1m \frac{1}{mK} = 80.3A914 \cdot 10^{-40}$	$1 - 4 - \frac{1}{L\Theta} = 10^{-40} = 0.015B3319 m \frac{1}{mK}$
$1 \frac{1}{mK} = 478B0.87 \cdot 10^{-40}$	$1 - 4 - \frac{1}{L\Theta} = 10^{-40} = 0.000026BBA64 \frac{1}{mK} \quad (*)$
$1k \frac{1}{mK} = 0.00002831358 \cdot 10^{-30}$	$1 - 3 - \frac{1}{L\Theta} = 10^{-30} = 45696.B5 k \frac{1}{mK}$
$1m \frac{1}{msK} = 0.027A78B7 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = 46.23636 m \frac{1}{msK}$
$1 \frac{1}{msK} = 16.55317 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = 0.079785A6 \frac{1}{msK}$
$1k \frac{1}{msK} = A819.250 \cdot 10^{-70}$	$1 - 7 - \frac{1}{LT\Theta} = 10^{-70} = 0.0001159925 k \frac{1}{msK}$
$1m \frac{1}{ms^2 K} = 0.00000A680610 \cdot 10^{-A0}$	$1 - A - \frac{1}{LT^2\Theta} = 10^{-A0} = 11784A.A m \frac{1}{ms^2 K}$

$$\begin{aligned}
1 \frac{1}{\text{m s}^2 \text{K}} &= 0.006137 A23 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m s}^2 \text{K}} &= 3.650861 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{s}}{\text{m K}} &= 202 B89.A \cdot 10^{-10} \\
1 \frac{\text{s}}{\text{m K}} &= 0.000120481 B \cdot 10^0 \\
1 \text{k} \frac{\text{s}}{\text{m K}} &= 0.08154600 \cdot 10^0 \quad (*) \\
1 \text{m} \frac{1}{\text{m}^2 \text{K}} &= 0.000001 A2956 B \cdot 10^{-60} \\
1 \frac{1}{\text{m}^2 \text{K}} &= 0.0010 A4848 \cdot 10^{-60} \\
1 \text{k} \frac{1}{\text{m}^2 \text{K}} &= 0.7541 B74 \cdot 10^{-60} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s K}} &= 743.980 A \cdot 10^{-A0} \\
1 \frac{1}{\text{m}^2 \text{s K}} &= 431392.1 \cdot 10^{-A0} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.000256 B158 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 0.252 A047 \cdot 10^{-110} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 14 B.0440 \cdot 10^{-110} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 995 B2.0A \cdot 10^{-110} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 0.00571 ABA8 \cdot 10^{-30} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 3.2 A477 B \cdot 10^{-30} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 1A5A.966 \cdot 10^{-30} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 0.0516 B04B \cdot 10^{-90} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 2B.77476 \cdot 10^{-90} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 18756.75 \cdot 10^{-90} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s K}} &= 0.000018473 A8 \cdot 10^{-100} \\
1 \frac{1}{\text{m}^3 \text{s K}} &= 0.00 B968243 \cdot 10^{-100} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s K}} &= 6.9 B04B0 \cdot 10^{-100} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 68 B8.539 \cdot 10^{-140} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 3AA3B37. \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.002315085 \cdot 10^{-130} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 136.0168 \cdot 10^{-60} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 8B78A.98 \cdot 10^{-60} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.00005236518 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 1676 A1.1 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{K}} &= 0.0000 A946 A10 \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 0.062 A58 A0 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{s K}} &= 62.0156 B \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s K}} &= 369 B6.21 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s K}} &= 0.000020951 B6 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.02060037 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 12.21821 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 8256.40 B \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 0.00048343 B A \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.286 A010 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 16 A.215 B \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 6.88790 B \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{K}} &= 3A86.864 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 2304933. \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s K}} &= 0.002287 A A2 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s K}} &= 1.356968 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s K}} &= 8B4.7 A42 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 8A1975. A \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0005151 A20 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.2 B6715 B \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 -A \frac{1}{LT^2 \Theta} &= 10^{-A0} = 1 B6.A5B9 \frac{1}{\text{m s}^2 \text{K}} \\
1 -A \frac{1}{LT^2 \Theta} &= 10^{-A0} = 0.3489839 \text{k} \frac{1}{\text{m s}^2 \text{K}} \\
1 \frac{T}{L \Theta} &= 1 = 5 B31 A85. \text{m} \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = A318.671 \frac{\text{s}}{\text{m K}} \\
1 \frac{T}{L \Theta} &= 1 = 15.895 A2 \text{k} \frac{\text{s}}{\text{m K}} \\
1 -6 \frac{1}{L^2 \Theta} &= 10^{-60} = 658839.9 \text{m} \frac{1}{\text{m}^2 \text{K}} \\
1 -6 \frac{1}{L^2 \Theta} &= 10^{-60} = B23.83 A A \frac{1}{\text{m}^2 \text{K}} \\
1 -6 \frac{1}{L^2 \Theta} &= 10^{-60} = 1.741010 \text{k} \frac{1}{\text{m}^2 \text{K}} \\
1 -A \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.001769594 \text{m} \frac{1}{\text{m}^2 \text{s K}} \\
1 -A \frac{1}{L^2 T \Theta} &= 10^{-A0} = 0.000002998737 \frac{1}{\text{m}^2 \text{s K}} \\
1 -9 \frac{1}{L^2 T \Theta} &= 10^{-90} = 4 A50.B56 \text{k} \frac{1}{\text{m}^2 \text{s K}} \\
1 -11 \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 4.B1307 A \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -11 \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.008617129 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -11 \frac{1}{L^2 T^2 \Theta} &= 10^{-110} = 0.000012859 A6 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 -3 \frac{T}{L^2 \Theta} &= 10^{-30} = 218.90 B9 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -3 \frac{T}{L^2 \Theta} &= 10^{-30} = 0.385646 A \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -3 \frac{T}{L^2 \Theta} &= 10^{-30} = 0.000649 B392 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 -9 \frac{1}{L^3 \Theta} &= 10^{-90} = 24.09020 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 -9 \frac{1}{L^3 \Theta} &= 10^{-90} = 0.0405 A A57 \frac{1}{\text{m}^3 \text{K}} \\
1 -9 \frac{1}{L^3 \Theta} &= 10^{-90} = 0.00006 B964 A0 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 -10 \frac{1}{L^3 T \Theta} &= 10^{-100} = 70931.2 B \text{m} \frac{1}{\text{m}^3 \text{s K}} \\
1 -10 \frac{1}{L^3 T \Theta} &= 10^{-100} = 102.59 A6 \frac{1}{\text{m}^3 \text{s K}} \\
1 -10 \frac{1}{L^3 T \Theta} &= 10^{-100} = 0.1911627 \text{k} \frac{1}{\text{m}^3 \text{s K}} \\
1 -14 \frac{1}{L^3 T^2 \Theta} &= 10^{-140} = 0.0001940 B2 B \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -13 \frac{1}{L^3 T^2 \Theta} &= 10^{-130} = 30 A605.1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -13 \frac{1}{L^3 T^2 \Theta} &= 10^{-130} = 538.78 A9 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 -6 \frac{T}{L^3 \Theta} &= 10^{-60} = 0.0093588 B3 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -6 \frac{T}{L^3 \Theta} &= 10^{-60} = 0.00001407719 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 -5 \frac{T}{L^3 \Theta} &= 10^{-50} = 238 A5.2 A \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \frac{M}{\Theta} &= 1 = 788 B B04. \text{m} \frac{\text{kg}}{\text{K}} \quad (*) \\
1 \frac{M}{\Theta} &= 1 = 11433.04 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 1 B.0 B469 \text{k} \frac{\text{kg}}{\text{K}} \\
1 -4 \frac{M}{T \Theta} &= 10^{-40} = 0.01 B42171 \text{m} \frac{\text{kg}}{\text{s K}} \\
1 -4 \frac{M}{T \Theta} &= 10^{-40} = 0.00003441922 \frac{\text{kg}}{\text{s K}} \\
1 -3 \frac{M}{T \Theta} &= 10^{-30} = 59873.35 \text{k} \frac{\text{kg}}{\text{s K}} \\
1 -7 \frac{M}{T^2 \Theta} &= 10^{-70} = 5 A.64407 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -7 \frac{M}{T^2 \Theta} &= 10^{-70} = 0.0 A1 A6199 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 -7 \frac{M}{T^2 \Theta} &= 10^{-70} = 0.000156727 B \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 3 \frac{MT}{\Theta} &= 10^{30} = 2685.395 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 3 \frac{MT}{\Theta} &= 10^{30} = 4.508049 \frac{\text{kg s}}{\text{K}} \\
1 3 \frac{MT}{\Theta} &= 10^{30} = 0.007781 B88 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 2 \frac{ML}{\Theta} &= 10^{20} = 0.194 A777 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 2 \frac{ML}{\Theta} &= 10^{20} = 0.00030 B A965 \frac{\text{kg m}}{\text{K}} \\
1 3 \frac{ML}{\Theta} &= 10^{30} = 53 B085.0 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 548.0049 \text{m} \frac{\text{kg m}}{\text{s K}} \quad (*) \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 0.938 B23 A \frac{\text{kg m}}{\text{s K}} \\
1 -1 \frac{ML}{T \Theta} &= 10^{-10} = 0.001411170 \text{k} \frac{\text{kg m}}{\text{s K}} \\
1 -4 \frac{ML}{T^2 \Theta} &= 10^{-40} = 1434199. \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -4 \frac{ML}{T^2 \Theta} &= 10^{-40} = 2416.839 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 -4 \frac{ML}{T^2 \Theta} &= 10^{-40} = 4.073720 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg \cdot m \cdot s}{K} &= 183A1.0A \cdot 10^{50} \\
1 \frac{kg \cdot m \cdot s}{K} &= 0.00000B914090 \cdot 10^{60} \\
1k \frac{kg \cdot m \cdot s}{K} &= 0.00697B367 \cdot 10^{60} \\
1m \frac{kg \cdot m^2}{K} &= 0.0002518952 \cdot 10^{50} \\
1 \frac{kg \cdot m^2}{K} &= 0.14A4842 \cdot 10^{50} \\
1k \frac{kg \cdot m^2}{K} &= 99.15B36 \cdot 10^{50} \\
1m \frac{kg \cdot m^2}{s \cdot K} &= 97936.60 \cdot 10^{10} \\
1 \frac{kg \cdot m^2}{s \cdot K} &= 0.000056BBA72 \cdot 10^{20} \quad (*) \\
1k \frac{kg \cdot m^2}{s \cdot K} &= 0.03293323 \cdot 10^{20} \\
1m \frac{kg \cdot m^2}{s^2 \cdot K} &= 32.3AA4B4 \cdot 10^{-20} \\
1 \frac{kg \cdot m^2}{s^2 \cdot K} &= 1A219.94 \cdot 10^{-20} \\
1k \frac{kg \cdot m^2}{s^2 \cdot K} &= 0.000010A0333 \cdot 10^{-10} \\
1m \frac{kg \cdot m^2 \cdot s}{K} &= 0.74057B0 \cdot 10^{80} \\
1 \frac{kg \cdot m^2 \cdot s}{K} &= 42B.4738 \cdot 10^{80} \\
1k \frac{kg \cdot m^2 \cdot s}{K} &= 255988.1 \cdot 10^{80} \\
1m \frac{kg}{m \cdot K} &= 0.004372743 \cdot 10^{-30} \\
1 \frac{kg}{m \cdot K} &= 2.5A4159 \cdot 10^{-30} \\
1k \frac{kg}{m \cdot K} &= 1534.5B7 \cdot 10^{-30} \\
1m \frac{kg}{m \cdot s \cdot K} &= 0.00000150B993 \cdot 10^{-60} \\
1 \frac{kg}{m \cdot s \cdot K} &= 0.0009A76065 \cdot 10^{-60} \\
1k \frac{kg}{m \cdot s \cdot K} &= 0.5879538 \cdot 10^{-60} \\
1m \frac{kg}{m \cdot s^2 \cdot K} &= 57A.3602 \cdot 10^{-A0} \\
1 \frac{kg}{m \cdot s^2 \cdot K} &= 333297.9 \cdot 10^{-A0} \\
1k \frac{kg}{m \cdot s^2 \cdot K} &= 0.0001A88558 \cdot 10^{-90} \\
1m \frac{kg \cdot s}{m \cdot K} &= 10.BA64B \cdot 10^0 \\
1 \frac{kg \cdot s}{m \cdot K} &= 7625.9A3 \cdot 10^0 \\
1k \frac{kg \cdot s}{m \cdot K} &= 4425311 \cdot 10^0 \\
1m \frac{kg}{m^2 \cdot K} &= BA.B0511 \cdot 10^{-60} \\
1 \frac{kg}{m^2 \cdot K} &= 6A85B.74 \cdot 10^{-60} \\
1k \frac{kg}{m^2 \cdot K} &= 0.00003BA4414 \cdot 10^{-50} \\
1m \frac{kg}{m^2 \cdot s \cdot K} &= 0.03B38A98 \cdot 10^{-90} \\
1 \frac{kg}{m^2 \cdot s \cdot K} &= 23.46798 \cdot 10^{-90} \\
1k \frac{kg}{m^2 \cdot s \cdot K} &= 13A17.63 \cdot 10^{-90} \\
1m \frac{kg}{m^2 \cdot s^2 \cdot K} &= 0.0000137B3B3 \cdot 10^{-100} \\
1 \frac{kg}{m^2 \cdot s^2 \cdot K} &= 0.009092002 \cdot 10^{-100} \quad (*) \\
1k \frac{kg}{m^2 \cdot s^2 \cdot K} &= 5.2B37A9 \cdot 10^{-100} \\
1m \frac{kg \cdot s}{m^2 \cdot K} &= 2BB894.8 \cdot 10^{-30} \quad (*) \\
1 \frac{kg \cdot s}{m^2 \cdot K} &= 0.000189A17B \cdot 10^{-20} \\
1k \frac{kg \cdot s}{m^2 \cdot K} &= 0.100704A \cdot 10^{-20} \quad (*) \\
1m \frac{kg}{m^3 \cdot K} &= 0.0000028BA125 \cdot 10^{-80} \\
1 \frac{kg}{m^3 \cdot K} &= 0.001710A98 \cdot 10^{-80} \\
1k \frac{kg}{m^3 \cdot K} &= 0.B069707 \cdot 10^{-80} \\
1m \frac{kg}{m^3 \cdot s \cdot K} &= AB0.5684 \cdot 10^{-100} \\
1 \frac{kg}{m^3 \cdot s \cdot K} &= 639BA7.2 \cdot 10^{-100} \\
1k \frac{kg}{m^3 \cdot s \cdot K} &= 0.00037A7463 \cdot 10^{-B0} \\
1m \frac{kg}{m^3 \cdot s^2 \cdot K} &= 0.3746657 \cdot 10^{-130} \\
1 \frac{kg}{m^3 \cdot s^2 \cdot K} &= 211.2A8B \cdot 10^{-130} \\
1k \frac{kg}{m^3 \cdot s^2 \cdot K} &= 1263B5.3 \cdot 10^{-130} \\
1m \frac{kg \cdot s}{m^3 \cdot K} &= 0.008379143 \cdot 10^{-50} \\
1 \frac{kg \cdot s}{m^3 \cdot K} &= 4.97BA75 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 - 5 \frac{MLT}{\Theta} &= 10^{50} = 0.0000710576B m \frac{kg \cdot m \cdot s}{K} \\
1 - 6 \frac{MLT}{\Theta} &= 10^{60} = 102B45.5 \frac{kg \cdot m \cdot s}{K} \\
1 - 6 \frac{MLT}{\Theta} &= 10^{60} = 191.B131 k \frac{kg \cdot m \cdot s}{K} \\
1 - 5 \frac{ML^2}{\Theta} &= 10^{50} = 4B35.B00 m \frac{kg \cdot m^2}{K} \quad (*) \\
1 - 5 \frac{ML^2}{\Theta} &= 10^{50} = 8.65562B \frac{kg \cdot m^2}{K} \\
1 - 5 \frac{ML^2}{\Theta} &= 10^{50} = 0.01290610 k \frac{kg \cdot m^2}{K} \\
1 - 1 \frac{ML^2}{T\Theta} &= 10^{10} = 0.000012B1344 m \frac{kg \cdot m^2}{s \cdot K} \\
1 - 2 \frac{ML^2}{T\Theta} &= 10^{20} = 2195B.57 \frac{kg \cdot m^2}{s \cdot K} \\
1 - 2 \frac{ML^2}{T\Theta} &= 10^{20} = 38.69870 k \frac{kg \cdot m^2}{s \cdot K} \\
1 - 2 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.03910671 m \frac{kg \cdot m^2}{s^2 \cdot K} \\
1 - 2 \frac{ML^2}{T^2\Theta} &= 10^{-20} = 0.000065AB160 \frac{kg \cdot m^2}{s^2 \cdot K} \\
1 - 1 \frac{ML^2}{T^2\Theta} &= 10^{-10} = B2767.94 k \frac{kg \cdot m^2}{s^2 \cdot K} \\
1 - 8 \frac{ML^2 T}{\Theta} &= 10^{80} = 1.77645A m \frac{kg \cdot m^2 \cdot s}{K} \\
1 - 8 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.0029ABB84 \frac{kg \cdot m^2 \cdot s}{K} \quad (*) \\
1 - 8 \frac{ML^2 T}{\Theta} &= 10^{80} = 0.000004A73611 k \frac{kg \cdot m^2 \cdot s}{K} \\
1 - 3 \frac{M}{L\Theta} &= 10^{-30} = 295.A230 m \frac{kg}{m \cdot K} \\
1 - 3 \frac{M}{L\Theta} &= 10^{-30} = 0.49A48A7 \frac{kg}{m \cdot K} \\
1 - 3 \frac{M}{L\Theta} &= 10^{-30} = 0.00083BAB84 k \frac{kg}{m \cdot K} \\
1 - 6 \frac{M}{LT\Theta} &= 10^{-60} = 851AA5.B m \frac{kg}{m \cdot s \cdot K} \\
1 - 6 \frac{M}{LT\Theta} &= 10^{-60} = 1269.769 \frac{kg}{m \cdot s \cdot K} \\
1 - 6 \frac{M}{LT\Theta} &= 10^{-60} = 2.120855 k \frac{kg}{m \cdot s \cdot K} \\
1 - A \frac{M}{LT^2\Theta} &= 10^{-A0} = 0.002156B79 m \frac{kg}{m \cdot s^2 \cdot K} \\
1 - A \frac{M}{LT^2\Theta} &= 10^{-A0} = 0.000003800637 \frac{kg}{m \cdot s^2 \cdot K} \quad (*) \\
1 - 9 \frac{M}{LT^2\Theta} &= 10^{-90} = 6405.623 k \frac{kg}{m \cdot s^2 \cdot K} \\
1 \frac{MT}{L\Theta} &= 1 = 0.0B103B08 m \frac{kg \cdot s}{m \cdot K} \\
1 \frac{MT}{L\Theta} &= 1 = 0.000171A552 \frac{kg \cdot s}{m \cdot K} \\
1 - 1 \frac{MT}{L\Theta} &= 10^{10} = 291273.4 k \frac{kg \cdot s}{m \cdot K} \\
1 - 6 \frac{M}{L^2\Theta} &= 10^{-60} = 0.01011090 m \frac{kg}{m^2 \cdot K} \\
1 - 6 \frac{M}{L^2\Theta} &= 10^{-60} = 0.000018A8681 \frac{kg}{m^2 \cdot K} \\
1 - 5 \frac{M}{L^2\Theta} &= 10^{-50} = 30129.51 k \frac{kg}{m^2 \cdot K} \\
1 - 9 \frac{M}{L^2T\Theta} &= 10^{-90} = 30.634A5 m \frac{kg}{m^2 \cdot s \cdot K} \\
1 - 9 \frac{M}{L^2T\Theta} &= 10^{-90} = 0.05314306 \frac{kg}{m^2 \cdot s \cdot K} \\
1 - 9 \frac{M}{L^2T\Theta} &= 10^{-90} = 0.00009108603 k \frac{kg}{m^2 \cdot s \cdot K} \\
1 - 10 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 923B7.60 m \frac{kg}{m^2 \cdot s^2 \cdot K} \\
1 - 10 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 13A.7999 \frac{kg}{m^2 \cdot s^2 \cdot K} \\
1 - 10 \frac{M}{L^2T^2\Theta} &= 10^{-100} = 0.2355424 k \frac{kg}{m^2 \cdot s^2 \cdot K} \\
1 - 2 \frac{MT}{L^2\Theta} &= 10^{-20} = 4004362. m \frac{kg \cdot s}{m^2 \cdot K} \quad (*) \\
1 - 2 \frac{MT}{L^2\Theta} &= 10^{-20} = 6ABB.42B \frac{kg \cdot s}{m^2 \cdot K} \quad (*) \\
1 - 2 \frac{MT}{L^2\Theta} &= 10^{-20} = B.B4BB33 k \frac{kg \cdot s}{m^2 \cdot K} \quad (*) \\
1 - 8 \frac{M}{L^3\Theta} &= 10^{-80} = 444746.8 m \frac{kg}{m^3 \cdot K} \\
1 - 8 \frac{M}{L^3\Theta} &= 10^{-80} = 766.2B62 \frac{kg}{m^3 \cdot K} \\
1 - 8 \frac{M}{L^3\Theta} &= 10^{-80} = 1.10504B k \frac{kg}{m^3 \cdot K} \\
1 - 10 \frac{M}{L^3T\Theta} &= 10^{-100} = 0.001122B08 m \frac{kg}{m^3 \cdot s \cdot K} \\
1 - 10 \frac{M}{L^3T\Theta} &= 10^{-100} = 0.000001A95405 \frac{kg}{m^3 \cdot s \cdot K} \\
1 - B \frac{M}{L^3T\Theta} &= 10^{-B0} = 3346.196 k \frac{kg}{m^3 \cdot s \cdot K} \\
1 - 13 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 3.3A0324 m \frac{kg}{m^3 \cdot s^2 \cdot K} \\
1 - 13 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 0.0058A0327 \frac{kg}{m^3 \cdot s^2 \cdot K} \\
1 - 12 \frac{M}{L^3T^2\Theta} &= 10^{-120} = 9AB4495. k \frac{kg}{m^3 \cdot s^2 \cdot K} \\
1 - 5 \frac{MT}{L^3\Theta} &= 10^{-50} = 154.118A m \frac{kg \cdot s}{m^3 \cdot K} \\
1 - 5 \frac{MT}{L^3\Theta} &= 10^{-50} = 0.25B7095 \frac{kg \cdot s}{m^3 \cdot K}
\end{aligned}$$

$$1\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{K}} = 2945.5A5 \cdot 10^{-50}$$

$$1\mathbf{m K} = 0.00104441A \cdot 10^{10}$$

$$1\mathbf{K} = 0.71A3620 \cdot 10^{10}$$

$$1\mathbf{k K} = 418.298A \cdot 10^{10}$$

$$1\mathbf{m}\frac{\text{K}}{\text{s}} = 411441.6 \cdot 10^{-30}$$

$$1\mathbf{\frac{K}{s}} = 0.0002450960 \cdot 10^{-20}$$

$$1\mathbf{k}\frac{\text{K}}{\text{s}} = 0.1454620 \cdot 10^{-20}$$

$$1\mathbf{m}\frac{\text{K}}{\text{s}^2} = 143.1269 \cdot 10^{-60}$$

$$1\mathbf{\frac{K}{s^2}} = 94AA5.19 \cdot 10^{-60}$$

$$1\mathbf{k}\frac{\text{K}}{\text{s}^2} = 0.00005540991 \cdot 10^{-50}$$

$$1\mathbf{m s K} = 3.1420A6 \cdot 10^{40}$$

$$1\mathbf{s K} = 1974.389 \cdot 10^{40}$$

$$1\mathbf{k s K} = 1061133. \cdot 10^{40}$$

$$1\mathbf{m m K} = 45696.B5 \cdot 10^{30}$$

$$1\mathbf{m K} = 0.000026BBA64 \cdot 10^{40} \quad (*)$$

$$1\mathbf{k m K} = 0.015B3319 \cdot 10^{40}$$

$$1\mathbf{m}\frac{\text{m K}}{\text{s}} = 15.895A2 \cdot 10^0$$

$$1\mathbf{\frac{m K}{s}} = A318.671 \cdot 10^0$$

$$1\mathbf{k}\frac{\text{m K}}{\text{s}} = 5B31A85. \cdot 10^0$$

$$1\mathbf{m}\frac{\text{m K}}{\text{s}^2} = 0.005A53741 \cdot 10^{-30}$$

$$1\mathbf{\frac{m K}{s^2}} = 3.492190 \cdot 10^{-30}$$

$$1\mathbf{k}\frac{\text{m K}}{\text{s}^2} = 1B71.0AA \cdot 10^{-30}$$

$$1\mathbf{m m s K} = 0.0001159925 \cdot 10^{70}$$

$$1\mathbf{m s K} = 0.079785A6 \cdot 10^{70}$$

$$1\mathbf{k m s K} = 46.23636 \cdot 10^{70}$$

$$1\mathbf{m m^2 K} = 1.741010 \cdot 10^{60}$$

$$1\mathbf{m^2 K} = B23.83AA \cdot 10^{60}$$

$$1\mathbf{k m^2 K} = 658839.9 \cdot 10^{60}$$

$$1\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}} = 0.000649B392 \cdot 10^{30}$$

$$1\mathbf{\frac{m^2 K}{s}} = 0.385646A \cdot 10^{30}$$

$$1\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}} = 218.90B9 \cdot 10^{30}$$

$$1\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}^2} = 215246.2 \cdot 10^{-10}$$

$$1\mathbf{\frac{m^2 K}{s^2}} = 0.0001287520 \cdot 10^0$$

$$1\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}^2} = 0.08626327 \cdot 10^0$$

$$1\mathbf{m m^2 s K} = 4A50.B56 \cdot 10^{90}$$

$$1\mathbf{m^2 s K} = 0.000002998737 \cdot 10^{40}$$

$$1\mathbf{k m^2 s K} = 0.001769594 \cdot 10^{40}$$

$$1\mathbf{m}\frac{\text{K}}{\text{m}} = 2A.2ABA6 \cdot 10^{-20}$$

$$1\mathbf{\frac{K}{m}} = 17996.BA \cdot 10^{-20}$$

$$1\mathbf{k}\frac{\text{K}}{\text{m}} = B574660. \cdot 10^{-20}$$

$$1\mathbf{m}\frac{\text{K}}{\text{m s}} = 0.00B404173 \cdot 10^{-50}$$

$$1\mathbf{\frac{K}{m s}} = 6.687885 \cdot 10^{-50}$$

$$1\mathbf{k}\frac{\text{K}}{\text{m s}} = 3968.039 \cdot 10^{-50}$$

$$1\mathbf{m}\frac{\text{K}}{\text{m s}^2} = 0.0000039044B8 \cdot 10^{-80}$$

$$1\mathbf{\frac{K}{m s^2}} = 0.00220867A \cdot 10^{-80}$$

$$1\mathbf{k}\frac{\text{K}}{\text{m s}^2} = 1.30B74B \cdot 10^{-80}$$

$$1\mathbf{m}\frac{\text{s K}}{\text{m}} = 87536.65 \cdot 10^{10}$$

$$1\mathbf{k}\frac{\text{s K}}{\text{m}} = 0.00004BA4135 \cdot 10^{20}$$

$$1\mathbf{k}\frac{\text{s K}}{\text{m}} = 0.02A785A3 \cdot 10^{20}$$

$$1\mathbf{m}\frac{\text{K}}{\text{m}^2} = 7AA132.5 \cdot 10^{-50}$$

$$1 -5\frac{MT}{L^3\Theta} = 10^{-50} = 0.0004394525\mathbf{k}\frac{\text{kg s}}{\text{m}^3\text{K}}$$

$$1 1\mathbf{-}\Theta = 10^{10} = B79.2398\mathbf{m K}$$

$$1 1\mathbf{-}\Theta = 10^{10} = 1.816234\mathbf{K}$$

$$1 1\mathbf{-}\Theta = 10^{10} = 0.002A940A4\mathbf{k K}$$

$$1 -2\frac{\Theta}{T} = 10^{-20} = 2B22576.\mathbf{m}\frac{\text{K}}{\text{s}}$$

$$1 -2\frac{\Theta}{T} = 10^{-20} = 5096.A36\frac{\text{K}}{\text{s}}$$

$$1 -2\frac{\Theta}{T} = 10^{-20} = 8.908489\mathbf{k}\frac{\text{K}}{\text{s}}$$

$$1 -6\frac{\Theta}{T^2} = 10^{-60} = 0.008A34972\mathbf{m}\frac{\text{K}}{\text{s}^2}$$

$$1 -6\frac{\Theta}{T^2} = 10^{-60} = 0.00001337A84\frac{\text{K}}{\text{s}^2}$$

$$1 -5\frac{\Theta}{T^2} = 10^{-50} = 22543.A8\mathbf{k}\frac{\text{K}}{\text{s}^2}$$

$$1 4\mathbf{-T}\Theta = 10^{40} = 0.3A326A7\mathbf{m s K}$$

$$1 4\mathbf{-T}\Theta = 10^{40} = 0.00067B4B17\mathbf{s K}$$

$$1 5\mathbf{-T}\Theta = 10^{50} = B61A40.9\mathbf{k s K}$$

$$1 3\mathbf{-L}\Theta = 10^{30} = 0.00002831358\mathbf{m m K}$$

$$1 4\mathbf{-L}\Theta = 10^{40} = 478B0.87\mathbf{m K}$$

$$1 4\mathbf{-L}\Theta = 10^{40} = 80.3A914\mathbf{k m K}$$

$$1 \frac{L\Theta}{T} = 1 = 0.08154600\mathbf{m}\frac{\text{m K}}{\text{s}} \quad (*)$$

$$1 \frac{L\Theta}{T} = 1 = 0.000120481B\frac{\text{m K}}{\text{s}}$$

$$1 1\mathbf{-}\frac{L\Theta}{T} = 10^{10} = 202B89.A\mathbf{k}\frac{\text{m K}}{\text{s}}$$

$$1 -3\frac{L\Theta}{T^2} = 10^{-30} = 206.454B\mathbf{m}\frac{\text{m K}}{\text{s}^2}$$

$$1 -3\frac{L\Theta}{T^2} = 10^{-30} = 0.36480A9\frac{\text{m K}}{\text{s}^2}$$

$$1 -3\frac{L\Theta}{T^2} = 10^{-30} = 0.000612BA11\mathbf{k}\frac{\text{m K}}{\text{s}^2}$$

$$1 7\mathbf{-LT}\Theta = 10^{70} = A819.250\mathbf{m m s K}$$

$$1 7\mathbf{-LT}\Theta = 10^{70} = 16.55317\mathbf{m s K}$$

$$1 7\mathbf{-LT}\Theta = 10^{70} = 0.027A78B7\mathbf{k m s K}$$

$$1 6\mathbf{-L^2}\Theta = 10^{60} = 0.7541B74\mathbf{m m^2 K}$$

$$1 6\mathbf{-L^2}\Theta = 10^{60} = 0.0010A4484\mathbf{m^2 K}$$

$$1 6\mathbf{-L^2}\Theta = 10^{60} = 0.000001A2956B\mathbf{k m^2 K}$$

$$1 3\mathbf{-}\frac{L^2\Theta}{T} = 10^{30} = 1A5A.966\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}}$$

$$1 3\mathbf{-}\frac{L^2\Theta}{T} = 10^{30} = 3.2A477B\frac{\text{m}^2\text{K}}{\text{s}}$$

$$1 3\mathbf{-}\frac{L^2\Theta}{T} = 10^{30} = 0.00571ABA8\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}}$$

$$1 \frac{L^2\Theta}{T^2} = 1 = 57B3915.\mathbf{m}\frac{\text{m}^2\text{K}}{\text{s}^2}$$

$$1 \frac{L^2\Theta}{T^2} = 1 = 994A.406\frac{\text{m}^2\text{K}}{\text{s}^2}$$

$$1 \frac{L^2\Theta}{T^2} = 1 = 14.AA61A\mathbf{k}\frac{\text{m}^2\text{K}}{\text{s}^2}$$

$$1 9\mathbf{-L^2T}\Theta = 10^{90} = 0.000256B158\mathbf{m m^2 s K}$$

$$1 A\mathbf{-L^2T}\Theta = 10^{A0} = 431392.1\mathbf{m^2 s K}$$

$$1 A\mathbf{-L^2T}\Theta = 10^{A0} = 743.980A\mathbf{k m^2 s K}$$

$$1 -2\frac{\Theta}{L} = 10^{-20} = 0.042567A6\mathbf{m}\frac{\text{K}}{\text{m}}$$

$$1 -2\frac{\Theta}{L} = 10^{-20} = 0.00007324948\frac{\text{K}}{\text{m}}$$

$$1 -1\mathbf{-}\frac{\Theta}{L} = 10^{-10} = 106821.5\mathbf{k}\frac{\text{K}}{\text{m}}$$

$$1 -5\frac{\Theta}{LT} = 10^{-50} = 108.5317\mathbf{m}\frac{\text{K}}{\text{m s}}$$

$$1 -5\frac{\Theta}{LT} = 10^{-50} = 0.19B4B68\frac{\text{K}}{\text{m s}}$$

$$1 -5\frac{\Theta}{LT} = 10^{-50} = 0.00031B2189\mathbf{k}\frac{\text{K}}{\text{m s}}$$

$$1 -8\frac{\Theta}{LT^2} = 10^{-80} = 3245A0.4\mathbf{m}\frac{\text{K}}{\text{m s}^2}$$

$$1 -8\frac{\Theta}{LT^2} = 10^{-80} = 563.8789\frac{\text{K}}{\text{m s}^2}$$

$$1 -8\frac{\Theta}{LT^2} = 10^{-80} = 0.9670082\mathbf{k}\frac{\text{K}}{\text{m s}^2} \quad (*)$$

$$1 1\mathbf{-}\frac{T\Theta}{L} = 10^{10} = 0.00001485657\mathbf{m}\frac{\text{s K}}{\text{m}}$$

$$1 2\frac{T\Theta}{L} = 10^{20} = 24A49.30\frac{\text{s K}}{\text{m}}$$

$$1 2\frac{T\Theta}{L} = 10^{20} = 41.A6A97\mathbf{k}\frac{\text{s K}}{\text{m}}$$

$$1 -4\frac{\Theta}{L^2} = 10^{-40} = 1627789.\mathbf{m}\frac{\text{K}}{\text{m}^2}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^2} &= 0.00046A7617 \cdot 10^{-40} \\
1 \text{k} \frac{\text{K}}{\text{m}^2} &= 0.279195B \cdot 10^{-40} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} &= 274.90A6 \cdot 10^{-80} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}} &= 162044.1 \cdot 10^{-80} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0000A621217 \cdot 10^{-70} \\
1 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 0.0A487910 \cdot 10^{-B0} \\
1 \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 60.21465 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} &= 35928.2A \cdot 10^{-B0} \\
1 \text{m} \frac{\text{sK}}{\text{m}^2} &= 0.001BA5BAA \cdot 10^{-10} \\
1 \frac{\text{sK}}{\text{m}^2} &= 1.1996B4 \cdot 10^{-10} \\
1 \text{k} \frac{\text{sK}}{\text{m}^2} &= 7BB.4627 \cdot 10^{-10} \quad (*) \\
1 \text{m} \frac{\text{K}}{\text{m}^3} &= 0.019A8232 \cdot 10^{-70} \\
1 \frac{\text{K}}{\text{m}^3} &= 10.80225 \cdot 10^{-70} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 73B7.B35 \cdot 10^{-70} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.0000072B5B17 \cdot 10^{-A0} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 0.00423A5A0 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 2.51569A \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2495.296 \cdot 10^{-120} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 147AA41 \cdot 10^{-120} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 0.0009782915 \cdot 10^{-110} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 56.16180 \cdot 10^{-40} \\
1 \frac{\text{sK}}{\text{m}^3} &= 32325.B7 \cdot 10^{-40} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 0.00001A18B41 \cdot 10^{-30} \\
1 \text{m kg K} &= 6758A.22 \cdot 10^{10} \\
1 \text{kg K} &= 0.000039BB214 \cdot 10^{20} \quad (*) \\
1 \text{k kg K} &= 0.02274A34 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 22.38818 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{s}} &= 13286.33 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 8989A23 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.00886242B \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 5.059842 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 2B00.400 \cdot 10^{-50} \quad (*) \\
1 \text{m kg s K} &= 0.0001801076 \cdot 10^{50} \\
1 \text{kg s K} &= 0.0B6B337B \cdot 10^{50} \\
1 \text{kg s K} &= 68.4A375 \cdot 10^{50} \\
1 \text{m kg m K} &= 2.484235 \cdot 10^{40} \\
1 \text{kg m K} &= 1473.393 \cdot 10^{40} \\
1 \text{k kg m K} &= 973A42.0 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.00095BAB35 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.55B7478 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 322.13B7 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 3189B7.3 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.00019A07A7 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.10779A9 \cdot 10^{-20} \\
1 \text{m kg m s K} &= 7282.645 \cdot 10^{70} \\
1 \text{kg m s K} &= 0.00000421B82B \cdot 10^{80} \\
1 \text{k kg m s K} &= 0.00250445B \cdot 10^{80} \\
1 \text{m kg m}^2 \text{ K} &= 0.0000A43B302 \cdot 10^{70} \\
1 \text{kg m}^2 \text{ K} &= 0.05BB4817 \cdot 10^{70} \quad (*) \\
1 \text{k kg m}^2 \text{ K} &= 35.7791A \cdot 10^{70}
\end{aligned}$$

$$\begin{aligned}
1 -4 \frac{\Theta}{L^2} &= 10^{-40} = 2759.7A8 \frac{\text{K}}{\text{m}^2} \\
1 -4 \frac{\Theta}{L^2} &= 10^{-40} = 4.64A1B0 \text{k} \frac{\text{K}}{\text{m}^2} \\
1 -8 \frac{\Theta}{L^2 T} &= 10^{-80} = 0.004705615 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -8 \frac{\Theta}{L^2 T} &= 10^{-80} = 0.000007B13346 \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -7 \frac{\Theta}{L^2 T} &= 10^{-70} = 11841.54 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 11.A3149 \text{m} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.01BB368A \frac{\text{K}}{\text{m}^2 \text{s}^2} \quad (*) \\
1 -B \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.00003545477 \text{k} \frac{\text{K}}{\text{m}^2 \text{s}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 604.6384 \text{m} \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 0.A5098B8 \frac{\text{sK}}{\text{m}^2} \\
1 -1 \frac{T\Theta}{L^2} &= 10^{-10} = 0.0016014A2 \text{k} \frac{\text{sK}}{\text{m}^2} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 66.B3341 \text{m} \frac{\text{K}}{\text{m}^3} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 0.0B44A7A7 \frac{\text{K}}{\text{m}^3} \\
1 -7 \frac{\Theta}{L^3} &= 10^{-70} = 0.0001778662 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 17A563.7 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 2A4.0870 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -A \frac{\Theta}{L^3 T} &= 10^{-A0} = 0.4B40574 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -12 \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.0005004126 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -11 \frac{\Theta}{L^3 T^2} &= 10^{-110} = 878900.B \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -11 \frac{\Theta}{L^3 T^2} &= 10^{-110} = 12B2.B19 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 0.02217000 \text{m} \frac{\text{sK}}{\text{m}^3} \quad (***) \\
1 -4 \frac{T\Theta}{L^3} &= 10^{-40} = 0.0000391A569 \frac{\text{sK}}{\text{m}^3} \\
1 -3 \frac{T\Theta}{L^3} &= 10^{-30} = 66043.11 \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 1-M\Theta &= 10^{10} = 0.0000198A9A8 \text{m kg K} \\
1 2-M\Theta &= 10^{20} = 316A0.93 \text{kg K} \\
1 2-M\Theta &= 10^{20} = 54.B0711 \text{k kg K} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.05581726 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -2 \frac{M\Theta}{T} &= 10^{-20} = 0.0000955A898 \frac{\text{kg K}}{\text{s}} \\
1 -1 \frac{M\Theta}{T} &= 10^{-10} = 144142.B \text{k} \frac{\text{kg K}}{\text{s}} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 146.4966 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 0.246A020 \frac{\text{kg K}}{\text{s}^2} \\
1 -5 \frac{M\Theta}{T^2} &= 10^{-50} = 0.0004145024 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 5-MT\Theta &= 10^{50} = 7245.083 \text{m kg s K} \\
1 5-MT\Theta &= 10^{50} = 10.52B2A \text{kg s K} \\
1 5-MT\Theta &= 10^{50} = 0.0195A8A3 \text{k kg s K} \\
1 4-ML\Theta &= 10^{40} = 0.5027472 \text{m kg m K} \\
1 4-ML\Theta &= 10^{40} = 0.0008808197 \text{kg m K} \\
1 4-ML\Theta &= 10^{40} = 0.0000012B9874 \text{k kg m K} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 131A.A65 \text{m} \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 2.22401A \frac{\text{kg m K}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 0.003932056 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = 3996060. \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = 6716.608 \frac{\text{kg m K}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = B.489854 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 7-MLT\Theta &= 10^{70} = 0.00017B2681 \text{m kg m s K} \\
1 8-MLT\Theta &= 10^{80} = 2A543A.3 \text{kg m s K} \\
1 8-MLT\Theta &= 10^{80} = 4B6.3528 \text{k kg m s K} \\
1 7-ML^2\Theta &= 10^{70} = 11A94.B6 \text{m kg m}^2 \text{ K} \\
1 7-ML^2\Theta &= 10^{70} = 20.02539 \text{kg m}^2 \text{ K} \\
1 7-ML^2\Theta &= 10^{70} = 0.03560232 \text{k kg m}^2 \text{ K}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 351A7.A3 \cdot 10^{30} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.00001B9993B \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.011949A9 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 11.75B45 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7A74.773 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4690762 \cdot 10^0 \\
1 \text{m kg m}^2 \text{s K} &= 0.2736A22 \cdot 10^{A0} \\
1 \text{kg m}^2 \text{s K} &= 161.4168 \cdot 10^{A0} \\
1 \text{k kg m}^2 \text{s K} &= A5940.1A \cdot 10^{A0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 0.00164166B \cdot 10^{-10} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.47480BB \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 618.7957 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 60A551.A \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.0003620705 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 0.204A28A \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 201.5881 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 11B630.B \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 0.000080B4143 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 4.74B716 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2809.9A2 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 1668424 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 42.982B2 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 2549B.30 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 0.00001502241 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.01499B55 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 9.897160 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 5771.359 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.000005699129 \cdot 10^{-A0} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 0.00327B927 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.446108 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 10958B.1 \cdot 10^{-10} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 0.00007499A7A \cdot 10^0 \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 0.04349680 \cdot 10^0 \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= B8877A.B \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 0.00069527A3 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 0.3B16313 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 3A7.0057 \cdot 10^{-A0} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 22B5B7.3 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 0.0001372613 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 0.1350747 \cdot 10^{-110} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 8B.10B31 \cdot 10^{-110} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 51B81.A2 \cdot 10^{-110} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3} &= 0.002B51061 \cdot 10^{-30} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 1.85BBAA \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3} &= BA4.3B40 \cdot 10^{-30} \\
1 \text{m} \frac{\text{K}}{\text{C}} &= 4116.3A1 \cdot 10^{-10} \\
1 \frac{\text{K}}{\text{C}} &= 0.000002451B28 \cdot 10^0 \\
1 \text{k} \frac{\text{K}}{\text{C}} &= 0.001455213 \cdot 10^0 \\
1 \text{m} \frac{\text{K}}{\text{s C}} &= 1.431A50 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{s C}} &= 94B.2B80 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 \text{-} 3 \frac{ML^2\Theta}{T} &= 10^{30} = 0.000035B9A5B \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-} 4 \frac{ML^2\Theta}{T} &= 10^{40} = 60673.30 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{-} 4 \frac{ML^2\Theta}{T} &= 10^{40} = A5.44A73 \text{ k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.0A69B482 \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.0001631B18 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{-} 1 \frac{ML^2\Theta}{T^2} &= 10^{10} = 276862.3 \text{ k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{A-} ML^2T\Theta &= 10^{A0} = 4.726636 \text{ m kg m}^2 \text{s K} \\
1 \text{A-} ML^2T\Theta &= 10^{A0} = 0.007B4A60B \text{ kg m}^2 \text{s K} \\
1 \text{A-} ML^2T\Theta &= 10^{A0} = 0.0000118A418 \text{ k kg m}^2 \text{s K} \\
1 \text{-} 1 \frac{M\Theta}{L} &= 10^{-10} = 7A2.4850 \text{ m} \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 1 \frac{M\Theta}{L} &= 10^{-10} = 1.169398 \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 1 \frac{M\Theta}{L} &= 10^{-10} = 0.001B533B9 \text{ k} \frac{\text{kg K}}{\text{m}} \\
1 \text{-} 4 \frac{M\Theta}{LT} &= 10^{-40} = 1B86834. \text{ m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-} 4 \frac{M\Theta}{LT} &= 10^{-40} = 34B8.702 \frac{\text{kg K}}{\text{m s}} \\
1 \text{-} 4 \frac{M\Theta}{LT} &= 10^{-40} = 5.A98262 \text{ k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{-} 8 \frac{M\Theta}{LT^2} &= 10^{-80} = 0.005B7712A \text{ m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-} 8 \frac{M\Theta}{LT^2} &= 10^{-80} = 0.00000A3945B8 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-} 7 \frac{M\Theta}{LT^2} &= 10^{-70} = 159A8.89 \text{ k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{-} 2 \frac{MT\Theta}{L} &= 10^{20} = 0.272251B \text{ m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-} 2 \frac{MT\Theta}{L} &= 10^{20} = 0.00045A7569 \frac{\text{kg s K}}{\text{m}} \\
1 \text{-} 3 \frac{MT\Theta}{L} &= 10^{30} = 791442.9 \text{ k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{-} 4 \frac{M\Theta}{L^2} &= 10^{-40} = 0.02A0169B \text{ m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-} 4 \frac{M\Theta}{L^2} &= 10^{-40} = 0.00004A92BBA \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{-} 3 \frac{M\Theta}{L^2} &= 10^{-30} = 85680.8B \text{ k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{-} 7 \frac{M\Theta}{L^2T} &= 10^{-70} = 86.8A706 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-} 7 \frac{M\Theta}{L^2T} &= 10^{-70} = 0.1296507 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-} 7 \frac{M\Theta}{L^2T} &= 10^{-70} = 0.0002169449 \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \text{-} A \frac{M\Theta}{L^2T^2} &= 10^{-A0} = 21A436.3 \text{ m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-} A \frac{M\Theta}{L^2T^2} &= 10^{-A0} = 388.36B4 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \text{-} A \frac{M\Theta}{L^2T^2} &= 10^{-A0} = 0.652881B \text{ k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \frac{MT\Theta}{L^2} &= 1 = B313454. \text{ m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT\Theta}{L^2} &= 1 = 17556.A7 \frac{\text{kg s K}}{\text{m}^2} \\
1 \frac{MT\Theta}{L^2} &= 1 = 29.75151 \text{ k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \text{-} 6 \frac{M\Theta}{L^3} &= 10^{-60} = 1034343. \text{ m} \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-} 6 \frac{M\Theta}{L^3} &= 10^{-60} = 1927.706 \frac{\text{kg K}}{\text{m}^3} \\
1 \text{-} 6 \frac{M\Theta}{L^3} &= 10^{-60} = 3.080079 \text{ k} \frac{\text{kg K}}{\text{m}^3} \quad (*) \\
1 \text{-} A \frac{M\Theta}{L^3T} &= 10^{-A0} = 0.003111757 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{-} A \frac{M\Theta}{L^3T} &= 10^{-A0} = 0.0000054123A5 \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \text{-} 9 \frac{M\Theta}{L^3T} &= 10^{-90} = 9291.BB8 \text{ k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*) \\
1 \text{-} 11 \frac{M\Theta}{L^3T^2} &= 10^{-110} = 9.407B97 \text{ m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{-} 11 \frac{M\Theta}{L^3T^2} &= 10^{-110} = 0.014176B9 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{-} 11 \frac{M\Theta}{L^3T^2} &= 10^{-110} = 0.000023A7195 \text{ k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \text{-} 3 \frac{MT\Theta}{L^3} &= 10^{-30} = 409.44AB \text{ m} \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{-} 3 \frac{MT\Theta}{L^3} &= 10^{-30} = 0.703621A \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{-} 3 \frac{MT\Theta}{L^3} &= 10^{-30} = 0.001017A93 \text{ k} \frac{\text{kg s K}}{\text{m}^3} \\
1 \text{-} 1 \frac{\Theta}{Q} &= 10^{-10} = 0.0002B21078 \text{ m} \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{Q} &= 1 = 50944B.4 \frac{\text{K}}{\text{C}} \\
1 \frac{\Theta}{Q} &= 1 = 890.4203 \text{ k} \frac{\text{K}}{\text{C}} \\
1 \text{-} 4 \frac{\Theta}{TQ} &= 10^{-40} = 0.8A30636 \text{ m} \frac{\text{K}}{\text{s C}} \\
1 \text{-} 4 \frac{\Theta}{TQ} &= 10^{-40} = 0.001337338 \frac{\text{K}}{\text{s C}}
\end{aligned}$$

$$\begin{aligned}
1k \frac{K}{s^2 C} &= 554353.8 \cdot 10^{-40} \\
1m \frac{K}{s^2 C} &= 0.0005472B6B \cdot 10^{-70} \\
1 \frac{K}{s^2 C} &= 0.31477B1 \cdot 10^{-70} \\
1k \frac{K}{s^2 C} &= 197.7664 \cdot 10^{-70} \\
1m \frac{sK}{C} &= 0.00001044A15 \cdot 10^{30} \\
1 \frac{sK}{C} &= 0.0071A6B75 \cdot 10^{30} \\
1k \frac{sK}{C} &= 4.184988 \cdot 10^{30} \\
1m \frac{mK}{C} &= 0.158A24B \cdot 10^{20} \\
1 \frac{mK}{C} &= A3.21608 \cdot 10^{20} \\
1k \frac{mK}{C} &= 5B349.14 \cdot 10^{20} \\
1m \frac{mK}{sC} &= 0.00005A56543 \cdot 10^{-10} \\
1 \frac{mK}{sC} &= 0.03493952 \cdot 10^{-10} \\
1k \frac{mK}{sC} &= 1B.72036 \cdot 10^{-10} \\
1m \frac{mK}{s^2 C} &= 1B3AA.37 \cdot 10^{-50} \\
1 \frac{mK}{s^2 C} &= 0.0000115B94A \cdot 10^{-40} \\
1k \frac{mK}{s^2 C} &= 0.00798A5B8 \cdot 10^{-40} \\
1m \frac{msK}{C} &= 456.B89A \cdot 10^{50} \\
1 \frac{msK}{C} &= 270115.B \cdot 10^{50} \\
1k \frac{msK}{C} &= 0.00015B3B98 \cdot 10^{60} \\
1m \frac{m^2 K}{C} &= 64A24A4 \cdot 10^{40} \\
1 \frac{m^2 K}{C} &= 0.003858205 \cdot 10^{50} \\
1k \frac{m^2 K}{C} &= 2.18A14A \cdot 10^{50} \\
1m \frac{m^2 K}{sC} &= 2153.496 \cdot 10^{10} \\
1 \frac{m^2 K}{sC} &= 0.000001288033 \cdot 10^{20} \\
1k \frac{m^2 K}{sC} &= 0.000862A46A \cdot 10^{20} \\
1m \frac{m^2 K}{s^2 C} &= 0.8508832 \cdot 10^{-20} \\
1 \frac{m^2 K}{s^2 C} &= 4A5.9840 \cdot 10^{-20} \\
1k \frac{m^2 K}{s^2 C} &= 29A17B.B \cdot 10^{-20} \\
1m \frac{m^2 sK}{C} &= 0.01741951 \cdot 10^{80} \\
1 \frac{m^2 sK}{C} &= B.241891 \cdot 10^{80} \\
1k \frac{m^2 sK}{C} &= 658B.542 \cdot 10^{80} \\
1m \frac{K}{mC} &= 0.0000B409735 \cdot 10^{-30} \\
1 \frac{K}{mC} &= 0.0668AA87 \cdot 10^{-30} \\
1k \frac{K}{mC} &= 39.69A39 \cdot 10^{-30} \\
1m \frac{K}{msC} &= 39062.87 \cdot 10^{-70} \\
1 \frac{K}{msC} &= 0.0000220972A \cdot 10^{-60} \\
1k \frac{K}{msC} &= 0.01310283 \cdot 10^{-60} \\
1m \frac{K}{ms^2 C} &= 12.AB22B \cdot 10^{-A0} \\
1 \frac{K}{ms^2 C} &= 8767.029 \cdot 10^{-A0} \\
1k \frac{K}{ms^2 C} &= 4BB108B \cdot 10^{-A0} \quad (*) \\
1m \frac{sK}{mC} &= 0.2A3044B \cdot 10^0 \\
1 \frac{sK}{mC} &= 179.A468 \cdot 10^0 \\
1k \frac{sK}{mC} &= B57A0.B5 \cdot 10^0 \\
1m \frac{K}{m^2 C} &= 2.74A405 \cdot 10^{-60} \\
1 \frac{K}{m^2 C} &= 1621.114 \cdot 10^{-60} \\
1k \frac{K}{m^2 C} &= A62630.8 \cdot 10^{-60} \\
1m \frac{K}{m^2 sC} &= 0.000A4490938 \cdot 10^{-90} \\
1 -4 \frac{\Theta}{TQ} &= 10^{-40} = 0.000002253315 k \frac{K}{sC} \\
1 -7 \frac{\Theta}{T^2 Q} &= 10^{-70} = 228B.7A3 m \frac{K}{s^2 C} \\
1 -7 \frac{\Theta}{T^2 Q} &= 10^{-70} = 3.A277B0 \frac{K}{s^2 C} \\
1 -7 \frac{\Theta}{T^2 Q} &= 10^{-70} = 0.0067A4B91 k \frac{K}{s^2 C} \\
1 3 \frac{T\Theta}{Q} &= 10^{30} = B7888.41 m \frac{sK}{C} \\
1 3 \frac{T\Theta}{Q} &= 10^{30} = 181.5469 \frac{sK}{C} \\
1 3 \frac{T\Theta}{Q} &= 10^{30} = 0.2A9280B k \frac{sK}{C} \\
1 2 \frac{L\Theta}{Q} &= 10^{20} = 8.1506B6 m \frac{mK}{C} \\
1 2 \frac{L\Theta}{Q} &= 10^{20} = 0.01204148 \frac{mK}{C} \\
1 2 \frac{L\Theta}{Q} &= 10^{20} = 0.0000202A915 k \frac{mK}{C} \\
1 -1 \frac{L\Theta}{TQ} &= 10^{-10} = 20635.69 m \frac{mK}{sC} \\
1 -1 \frac{L\Theta}{TQ} &= 10^{-10} = 36.46452 \frac{mK}{sC} \\
1 -1 \frac{L\Theta}{TQ} &= 10^{-10} = 0.06128A89 k \frac{mK}{sC} \\
1 -5 \frac{L\Theta}{T^2 Q} &= 10^{-50} = 0.0000620BA2B m \frac{mK}{s^2 C} \\
1 -4 \frac{L\Theta}{T^2 Q} &= 10^{-40} = A8020.74 \frac{mK}{s^2 C} \\
1 -4 \frac{L\Theta}{T^2 Q} &= 10^{-40} = 165.2606 k \frac{mK}{s^2 C} \\
1 5 \frac{LT\Theta}{Q} &= 10^{50} = 0.00282BBA9 m \frac{msK}{C} \quad (*) \\
1 6 \frac{LT\Theta}{Q} &= 10^{60} = 4788999. \frac{msK}{C} \\
1 6 \frac{LT\Theta}{Q} &= 10^{60} = 8036.A75 k \frac{msK}{C} \\
1 5 \frac{L^2 \Theta}{Q} &= 10^{50} = 1A59A8.3 m \frac{m^2 K}{C} \\
1 5 \frac{L^2 \Theta}{Q} &= 10^{50} = 32A.30A9 \frac{m^2 K}{C} \\
1 5 \frac{L^2 \Theta}{Q} &= 10^{50} = 0.5718358 k \frac{m^2 K}{C} \\
1 1 \frac{L^2 \Theta}{TQ} &= 10^{10} = 0.00057B103A m \frac{m^2 K}{sC} \\
1 2 \frac{L^2 \Theta}{TQ} &= 10^{20} = 994574.6 \frac{m^2 K}{sC} \\
1 2 \frac{L^2 \Theta}{TQ} &= 10^{20} = 14A9.9BA k \frac{m^2 K}{sC} \\
1 -2 \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 1.512267 m \frac{m^2 K}{s^2 C} \\
1 -2 \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.002566852 \frac{m^2 K}{s^2 C} \\
1 -2 \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.000004308163 k \frac{m^2 K}{s^2 C} \\
1 8 \frac{L^2 T\Theta}{Q} &= 10^{80} = 75.3A459 m \frac{m^2 sK}{C} \\
1 8 \frac{L^2 T\Theta}{Q} &= 10^{80} = 0.10A4222 \frac{m^2 sK}{C} \\
1 8 \frac{L^2 T\Theta}{Q} &= 10^{80} = 0.0001A286A1 k \frac{m^2 sK}{C} \\
1 -3 \frac{\Theta}{LQ} &= 10^{-30} = 10849.00 m \frac{K}{mC} \quad (*) \\
1 -3 \frac{\Theta}{LQ} &= 10^{-30} = 19.B40B6 \frac{K}{mC} \\
1 -3 \frac{\Theta}{LQ} &= 10^{-30} = 0.031B0750 k \frac{K}{mC} \\
1 -7 \frac{\Theta}{LTQ} &= 10^{-70} = 0.00003244360 m \frac{K}{msC} \\
1 -6 \frac{\Theta}{LTQ} &= 10^{-60} = 5635B.87 \frac{K}{msC} \\
1 -6 \frac{\Theta}{LTQ} &= 10^{-60} = 96.67545 k \frac{K}{msC} \\
1 -A \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.097A7963 m \frac{K}{ms^2 C} \\
1 -A \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.0001483061 \frac{K}{ms^2 C} \\
1 -9 \frac{\Theta}{LT^2 Q} &= 10^{-90} = 24A055.A k \frac{K}{ms^2 C} \\
1 \frac{T\Theta}{LQ} &= 1 = 4.254763 m \frac{sK}{mC} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.007321336 \frac{sK}{mC} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.00001067808 k \frac{mK}{mC} \\
1 -6 \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.4703368 m \frac{K}{m^2 C} \\
1 -6 \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.0007B0B557 \frac{K}{m^2 C} \\
1 -6 \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.0000011836A0 k \frac{K}{m^2 C} \\
1 -9 \frac{\Theta}{L^2 TQ} &= 10^{-90} = 11A2.686 m \frac{K}{m^2 sC}
\end{aligned}$$

$1 \frac{K}{m^2 s C} = 0.6024347 \cdot 10^{-90}$	$1 -9 -\frac{\Theta}{L^2 T Q} = 10^{-90} = 1.BB2722 \frac{K}{m^2 s C}$ (*)
$1k \frac{K}{m^2 s C} = 359.444A \cdot 10^{-90}$	$1 -9 -\frac{\Theta}{L^2 T Q} = 10^{-90} = 0.00354387B k \frac{K}{m^2 s C}$
$1m \frac{K}{m^2 s^2 C} = 353703.1 \cdot 10^{-110}$	$1 -10 -\frac{\Theta}{L^2 T^2 Q} = 10^{-100} = 35A1204. m \frac{K}{m^2 s^2 C}$
$1 \frac{K}{m^2 s^2 C} = 0.0001BA9691 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^2 T^2 Q} = 10^{-100} = 6037.5AA \frac{K}{m^2 s^2 C}$
$1k \frac{K}{m^2 s^2 C} = 0.119B78B \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^2 T^2 Q} = 10^{-100} = A.4B3084 k \frac{K}{m^2 s^2 C}$
$1m \frac{s K}{m^2 C} = 7AA5.0BB \cdot 10^{-30}$ (*)	$1 -3 -\frac{T \Theta}{L^2 Q} = 10^{-30} = 0.0001626AB3 m \frac{s K}{m^2 C}$
$1 \frac{s K}{m^2 C} = 0.0000046A9877 \cdot 10^{-20}$	$1 -2 -\frac{T \Theta}{L^2 Q} = 10^{-20} = 275848.3 \frac{s K}{m^2 C}$
$1k \frac{s K}{m^2 C} = 0.00279309B \cdot 10^{-20}$	$1 -2 -\frac{T \Theta}{L^2 Q} = 10^{-20} = 464.7B7A k \frac{s K}{m^2 C}$
$1m \frac{K}{m^3 C} = 72B95.15 \cdot 10^{-90}$	$1 -9 -\frac{\Theta}{L^3 Q} = 10^{-90} = 0.000017A4886 m \frac{K}{m^3 C}$
$1 \frac{K}{m^3 C} = 0.00004240617 \cdot 10^{-80}$	$1 -8 -\frac{\Theta}{L^3 Q} = 10^{-80} = 2A3B4.01 \frac{K}{m^3 C}$
$1k \frac{K}{m^3 C} = 0.025168A7 \cdot 10^{-80}$	$1 -8 -\frac{\Theta}{L^3 Q} = 10^{-80} = 4B.3A0B7 k \frac{K}{m^3 C}$
$1m \frac{K}{m^3 s C} = 24.96483 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^3 T Q} = 10^{-100} = 0.05001829 m \frac{K}{m^3 s C}$ (*)
$1 \frac{K}{m^3 s^2 C} = 147B6.47 \cdot 10^{-100}$	$1 -10 -\frac{\Theta}{L^3 T Q} = 10^{-100} = 0.00008784A00 \frac{K}{m^3 s C}$ (*)
$1k \frac{K}{m^3 s^2 C} = 97874B9. \cdot 10^{-100}$	$1 -B -\frac{\Theta}{L^3 T Q} = 10^{-B0} = 12B23B.3 k \frac{K}{m^3 s C}$
$1m \frac{K}{m^3 s^2 C} = 0.009647425 \cdot 10^{-130}$	$1 -13 -\frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 131.349B m \frac{K}{m^3 s^2 C}$
$1 \frac{K}{m^3 s^2 C} = 5.624046 \cdot 10^{-130}$	$1 -13 -\frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 0.2213118 \frac{K}{m^3 s^2 C}$
$1k \frac{K}{m^3 s^2 C} = 3238.27B \cdot 10^{-130}$	$1 -13 -\frac{\Theta}{L^3 T^2 Q} = 10^{-130} = 0.0003913871 k \frac{K}{m^3 s^2 C}$
$1m \frac{s K}{m^3 C} = 0.00019A90A0 \cdot 10^{-50}$	$1 -5 -\frac{T \Theta}{L^3 Q} = 10^{-50} = 66B0.12A m \frac{s K}{m^3 C}$
$1 \frac{s K}{m^3 C} = 0.108083A \cdot 10^{-50}$	$1 -5 -\frac{T \Theta}{L^3 Q} = 10^{-50} = B.445205 \frac{s K}{m^3 C}$
$1k \frac{s K}{m^3 C} = 73.BB591 \cdot 10^{-50}$ (*)	$1 -5 -\frac{T \Theta}{L^3 Q} = 10^{-50} = 0.01777904 k \frac{s K}{m^3 C}$
$1m \frac{kg K}{C} = 0.22398A2 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 5.57AB60 m \frac{kg K}{C}$
$1 \frac{kg K}{C} = 132.9175 \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.009556203 \frac{kg K}{C}$
$1k \frac{kg K}{C} = 89921.2B \cdot 10^0$	$1 \frac{M \Theta}{Q} = 1 = 0.00001440843 k \frac{kg K}{C}$
$1m \frac{kg K}{s C} = 0.00008866687 \cdot 10^{-30}$	$1 -3 -\frac{M \Theta}{T Q} = 10^{-30} = 14641.69 m \frac{kg K}{s C}$
$1 \frac{kg K}{s C} = 0.05060167 \cdot 10^{-30}$	$1 -3 -\frac{M \Theta}{T Q} = 10^{-30} = 24.68A46 \frac{kg K}{s C}$
$1k \frac{kg K}{s C} = 2B.018A9 \cdot 10^{-30}$	$1 -3 -\frac{M \Theta}{T Q} = 10^{-30} = 0.04143044 k \frac{kg K}{s C}$
$1m \frac{kg K}{s^2 C} = 2A737.68 \cdot 10^{-70}$	$1 -7 -\frac{M \Theta}{T^2 Q} = 10^{-70} = 0.000041B1A9A m \frac{kg K}{s^2 C}$
$1 \frac{kg K}{s^2 C} = 0.00001804066 \cdot 10^{-60}$	$1 -6 -\frac{M \Theta}{T^2 Q} = 10^{-60} = 72341.98 \frac{kg K}{s^2 C}$
$1k \frac{kg K}{s^2 C} = 0.00B71010B \cdot 10^{-60}$	$1 -6 -\frac{M \Theta}{T^2 Q} = 10^{-60} = 105.10B2 k \frac{kg K}{s^2 C}$
$1m \frac{kg s K}{C} = 676.0068 \cdot 10^{30}$ (*)	$1 -3 -\frac{MT \Theta}{Q} = 10^{30} = 0.001989B49 m \frac{kg s K}{C}$
$1 \frac{kg s K}{C} = 3A0103.A \cdot 10^{30}$	$1 -4 -\frac{MT \Theta}{Q} = 10^{40} = 3168677. \frac{kg s K}{C}$
$1k \frac{kg s K}{C} = 0.0002275B17 \cdot 10^{40}$	$1 -4 -\frac{MT \Theta}{Q} = 10^{40} = 54A9.B90 k \frac{kg s K}{C}$
$1m \frac{kg m K}{C} = 960363B. \cdot 10^{20}$	$1 -3 -\frac{ML \Theta}{Q} = 10^{30} = 131A32.7 m \frac{kg m K}{C}$
$1 \frac{kg m K}{C} = 0.0055BA05B \cdot 10^{30}$	$1 -3 -\frac{ML \Theta}{Q} = 10^{30} = 222.2B61 \frac{kg m K}{C}$
$1k \frac{kg m K}{C} = 3.222A49 \cdot 10^{30}$	$1 -3 -\frac{ML \Theta}{Q} = 10^{30} = 0.3930273 k \frac{kg m K}{C}$
$1m \frac{kg m K}{s C} = 318B.59B \cdot 10^{-10}$	$1 -1 -\frac{ML \Theta}{T Q} = 10^{-10} = 0.0003994249 m \frac{kg m K}{s C}$
$1 \frac{kg m K}{s C} = 0.0000019A1652 \cdot 10^0$	$1 \frac{ML \Theta}{T Q} = 1 = 67133A.3 \frac{kg m K}{s C}$
$1k \frac{kg m K}{s C} = 0.001078400 \cdot 10^0$ (*)	$1 \frac{ML \Theta}{T Q} = 1 = B48.4253 k \frac{kg m K}{s C}$
$1m \frac{kg m K}{s^2 C} = 1.05B428 \cdot 10^{-40}$	$1 -4 -\frac{ML \Theta}{T^2 Q} = 10^{-40} = 0.B635895 m \frac{kg m K}{s^2 C}$
$1 \frac{kg m K}{s^2 C} = 729.35B9 \cdot 10^{-40}$	$1 -4 -\frac{ML \Theta}{T^2 Q} = 10^{-40} = 0.0017AB6B2 \frac{kg m K}{s^2 C}$
$1k \frac{kg m K}{s^2 C} = 422723.6 \cdot 10^{-40}$	$1 -4 -\frac{ML \Theta}{T^2 Q} = 10^{-40} = 0.000002A4B210 k \frac{kg m K}{s^2 C}$
$1m \frac{kg m s K}{C} = 0.02485419 \cdot 10^{60}$	$1 -6 -\frac{MLT \Theta}{Q} = 10^{60} = 50.24B64 m \frac{kg m s K}{C}$
$1 \frac{kg m s K}{C} = 14.73B95 \cdot 10^{60}$	$1 -6 -\frac{MLT \Theta}{Q} = 10^{60} = 0.08803B6A \frac{kg m s K}{C}$
$1k \frac{kg m s K}{C} = 9742.BA3 \cdot 10^{60}$	$1 -6 -\frac{MLT \Theta}{Q} = 10^{60} = 0.00012B9146 k \frac{kg m s K}{C}$
$1m \frac{kg m^2 K}{C} = 352.0389 \cdot 10^{50}$	$1 -5 -\frac{ML^2 \Theta}{Q} = 10^{50} = 0.0035B8228 m \frac{kg m^2 K}{C}$
$1 \frac{kg m^2 K}{C} = 1B9A89.B \cdot 10^{50}$	$1 -6 -\frac{ML^2 \Theta}{Q} = 10^{60} = 6064429. \frac{kg m^2 K}{C}$
$1k \frac{kg m^2 K}{C} = 0.0001195467 \cdot 10^{60}$	$1 -6 -\frac{ML^2 \Theta}{Q} = 10^{60} = A53B.A10 k \frac{kg m^2 K}{C}$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.11765 B4 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 7A.78536 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 46929.B5 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.00004617 B11 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.0273 B644 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 16.16 A0A \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= A44430.7 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0005 BB76A6 \cdot 10^{90} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.3579531 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 60 A8.441 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.0000362234 A \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.00204 B263 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 2.01683 A \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 11 B6.999 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 80 B801.B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.0007 BA3090 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.4757 A72 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 281.274 B \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 0.00001642352 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.00 A751260 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 6.18 A908 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.000149 A76A \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.0989 B9A9 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 57.74015 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 569 B9.5B \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.000032813 A7 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 0.01 A46BA4 \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1A.15 A0B \cdot 10^{-100} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 10977.A8 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 74 AB212. \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 0.429 A356 \cdot 10^{-20} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 254.B154 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1502 A6.9 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 3.A71 AB6 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 22 B7.075 \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1373178. \cdot 10^{-80} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.00135129 B \cdot 10^{-B0} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 0.8 B152 B7 \cdot 10^{-B0} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 51 B.A793 \cdot 10^{-B0} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 513391.2 \cdot 10^{-130} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.0002 B56412 \cdot 10^{-120} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 0.1863085 \cdot 10^{-120} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= B891.3 A3 \cdot 10^{-50} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.000006955 B21 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 0.003 B181 A3 \cdot 10^{-40} \\
1 \text{m} \text{C K} &= 314.06 A2 \cdot 10^{20} \\
1 \text{C K} &= 197353.7 \cdot 10^{20}
\end{aligned}$$

$$\begin{aligned}
1 \mathcal{Q} \frac{ML^2 \Theta}{TQ} &= 10^{20} = A.696356 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \mathcal{Q} \frac{ML^2 \Theta}{TQ} &= 10^{20} = 0.0163123 A \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \mathcal{Q} \frac{ML^2 \Theta}{TQ} &= 10^{20} = 0.000027672 B6 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \mathcal{Q} \frac{ML^2 \Theta}{T^2 Q} &= 10^{-10} = 27 B02.82 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \mathcal{Q} \frac{ML^2 \Theta}{T^2 Q} &= 10^{-10} = 47.1 A335 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \mathcal{Q} \frac{ML^2 T \Theta}{T^2 Q} &= 10^{80} = 0.0000011 A8 A30 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \mathcal{Q} \frac{ML^2 T \Theta}{T^2 Q} &= 10^{90} = 2001.587 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \quad (*) \\
1 \mathcal{Q} \frac{ML^2 T \Theta}{Q} &= 10^{90} = 3.55 A629 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{LQ} &= 10^{-30} = 0.0001 B858 A0 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \mathcal{Q} \frac{M \Theta}{LQ} &= 10^{-20} = 34 B6 B2.9 \frac{\text{kg K}}{\text{m C}} \\
1 \mathcal{Q} \frac{M \Theta}{LQ} &= 10^{-20} = 5 A9.5440 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \mathcal{Q} \frac{M \Theta}{LTQ} &= 10^{-60} = 0.5 B7427 B \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \mathcal{Q} \frac{M \Theta}{LTQ} &= 10^{-60} = 0.000 A38 B628 \frac{\text{kg K}}{\text{m s C}} \\
1 \mathcal{Q} \frac{M \Theta}{LTQ} &= 10^{-60} = 0.00000159 A016 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \mathcal{Q} \frac{M \Theta}{LT^2 Q} &= 10^{-90} = 1603.B22 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{LT^2 Q} &= 10^{-90} = 2.71992 B \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{LT^2 Q} &= 10^{-90} = 0.00459 B4 B2 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \mathcal{Q} \frac{MT \Theta}{LQ} &= 10^{10} = 7 A20 A.B4 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 \mathcal{Q} \frac{MT \Theta}{LQ} &= 10^{10} = 116.8931 \frac{\text{kg s K}}{\text{m C}} \\
1 \mathcal{Q} \frac{MT \Theta}{LQ} &= 10^{10} = 0.1 B52480 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 Q} &= 10^{-50} = 8686.554 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 Q} &= 10^{-50} = 12.959 A A \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 Q} &= 10^{-50} = 0.02168408 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 TQ} &= 10^{-90} = 0.000021 A3305 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 TQ} &= 10^{-80} = 38819.46 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 TQ} &= 10^{-80} = 65.256 A7 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 T^2 Q} &= 10^{-100} = 0.06613264 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 T^2 Q} &= 10^{-100} = 0.0000 B2 B721 B \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^2 T^2 Q} &= 10^{-B0} = 17527 B.B \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \mathcal{Q} \frac{MT \Theta}{L^2 Q} &= 10^{-20} = 2.A0024 B \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 \mathcal{Q} \frac{MT \Theta}{L^2 Q} &= 10^{-20} = 0.004 A90775 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \mathcal{Q} \frac{MT \Theta}{L^2 Q} &= 10^{-20} = 0.000008563 B88 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^3 Q} &= 10^{-80} = 0.3110168 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^3 Q} &= 10^{-80} = 0.000540 B8 B2 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^3 Q} &= 10^{-70} = 928966.0 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^3 TQ} &= 10^{-B0} = 940.3586 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^3 TQ} &= 10^{-B0} = 1.416 B23 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^3 TQ} &= 10^{-B0} = 0.0023 A603 B \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^3 T^2 Q} &= 10^{-120} = 2424 A00. \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \mathcal{Q} \frac{M \Theta}{L^3 T^2 Q} &= 10^{-120} = 4089.153 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \mathcal{Q} \frac{M \Theta}{L^3 T^2 Q} &= 10^{-120} = 7.0256 B B \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 \mathcal{Q} \frac{MT \Theta}{L^3 Q} &= 10^{-50} = 0.0001033951 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \mathcal{Q} \frac{MT \Theta}{L^3 Q} &= 10^{-40} = 192689.7 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \mathcal{Q} \frac{MT \Theta}{L^3 Q} &= 10^{-40} = 307. A6 B4 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 \mathcal{Q} \frac{Q \Theta}{C} &= 10^{20} = 0.003 A34528 \text{m C K} \\
1 \mathcal{Q} \frac{Q \Theta}{C} &= 10^{20} = 0.0000067 B818 A \text{C K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k CK} &= 0.0001060729 \cdot 10^{30} \\
1 \text{m}_{\frac{\text{CK}}{\text{s}}} &= 0.1043A22 \cdot 10^{-10} \\
1 \frac{\text{CK}}{\text{s}} &= 71.A0088 \cdot 10^{-10} \quad (*) \\
1 \text{k}_{\frac{\text{CK}}{\text{s}}} &= 41809.90 \cdot 10^{-10} \\
1 \text{m}_{\frac{\text{CK}}{\text{s}^2}} &= 0.00004112450 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{s}^2} &= 0.0244B794 \cdot 10^{-40} \\
1 \text{k}_{\frac{\text{CK}}{\text{s}^2}} &= 14.53A28 \cdot 10^{-40} \\
1 \text{m s CK} &= 949568.2 \cdot 10^{50} \\
1 \text{s CK} &= 0.0005533070 \cdot 10^{60} \\
1 \text{k s CK} &= 0.3193321 \cdot 10^{60} \\
1 \text{m m CK} &= 0.01159283 \cdot 10^{50} \\
1 \text{m CK} &= 7.974881 \cdot 10^{50} \\
1 \text{k m CK} &= 4621.417 \cdot 10^{50} \\
1 \text{m}_{\frac{\text{m CK}}{\text{s}}} &= 0.000004567512 \cdot 10^{20} \\
1 \frac{\text{m CK}}{\text{s}} &= 0.0026BA769 \cdot 10^{20} \\
1 \text{k}_{\frac{\text{m CK}}{\text{s}}} &= 1.5B265A \cdot 10^{20} \\
1 \text{m}_{\frac{\text{m CK}}{\text{s}^2}} &= 1588.935 \cdot 10^{-20} \\
1 \frac{\text{m CK}}{\text{s}^2} &= A31371.A \cdot 10^{-20} \\
1 \text{k}_{\frac{\text{m CK}}{\text{s}^2}} &= 0.0005B2B038 \cdot 10^{-10} \\
1 \text{m m s CK} &= 34.88079 \cdot 10^{80} \\
1 \text{m s CK} &= 1B696.72 \cdot 10^{80} \\
1 \text{k m s CK} &= 0.00001177A3A \cdot 10^{90} \\
1 \text{m m}^2 \text{ CK} &= 4A4A73.1 \cdot 10^{70} \\
1 \text{m}^2 \text{ CK} &= 0.00029972B9 \cdot 10^{80} \\
1 \text{k m}^2 \text{ CK} &= 0.1768840 \cdot 10^{80} \\
1 \text{m}_{\frac{\text{m}^2 \text{ CK}}{\text{s}}} &= 174.028B \cdot 10^{40} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}} &= B232B.0A \cdot 10^{40} \\
1 \text{k}_{\frac{\text{m}^2 \text{ CK}}{\text{s}}} &= 0.00006585237 \cdot 10^{50} \\
1 \text{m}_{\frac{\text{m}^2 \text{ CK}}{\text{s}^2}} &= 0.06498282 \cdot 10^{10} \\
1 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} &= 38.54713 \cdot 10^{10} \\
1 \text{k}_{\frac{\text{m}^2 \text{ CK}}{\text{s}^2}} &= 21880.68 \cdot 10^{10} \\
1 \text{m m}^2 \text{ s CK} &= 0.001285293 \cdot 10^{B0} \\
1 \text{m}^2 \text{ s CK} &= 0.8612BB1 \cdot 10^{B0} \quad (*) \\
1 \text{k m}^2 \text{ s CK} &= 4B1.0816 \cdot 10^{B0} \\
1 \text{m}_{\frac{\text{CK}}{\text{m}}} &= 0.00000874B473 \cdot 10^0 \\
1 \frac{\text{CK}}{\text{m}} &= 0.004BA1848 \cdot 10^0 \\
1 \text{k}_{\frac{\text{CK}}{\text{m}}} &= 2.A77117 \\
1 \text{m}_{\frac{\text{CK}}{\text{m s}}} &= 2A29.742 \cdot 10^{-40} \\
1 \frac{\text{CK}}{\text{m s}} &= 1798950. \cdot 10^{-40} \\
1 \text{k}_{\frac{\text{CK}}{\text{m s}}} &= 0.000B56B00A \cdot 10^{-30} \quad (*) \\
1 \text{m}_{\frac{\text{CK}}{\text{m s}^2}} &= 0.B3BA7B3 \cdot 10^{-70} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 668.4685 \cdot 10^{-70} \\
1 \text{k}_{\frac{\text{CK}}{\text{m s}^2}} &= 396623.B \cdot 10^{-70} \\
1 \text{m}_{\frac{\text{s CK}}{\text{m}}} &= 0.022047B1 \cdot 10^{30} \\
1 \frac{\text{s CK}}{\text{m}} &= 13.09444 \cdot 10^{30} \\
1 \text{k}_{\frac{\text{s CK}}{\text{m}}} &= 8875.038 \cdot 10^{30} \\
1 \text{m}_{\frac{\text{CK}}{\text{m}^2}} &= 0.1BA5046 \cdot 10^{-30} \\
1 \frac{\text{CK}}{\text{m}^2} &= 119.9033 \cdot 10^{-30} \\
1 \text{k}_{\frac{\text{CK}}{\text{m}^2}} &= 7BB07.A9 \cdot 10^{-30} \quad (*) \\
1 \text{m}_{\frac{\text{CK}}{\text{m}^2 \text{s}}} &= 0.00007A99550 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \beta-Q\Theta &= 10^{30} = B623.A93 \text{k CK} \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = B.797B36 \text{m}_{\frac{\text{CK}}{\text{s}}} \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = 0.01816BBB \frac{\text{CK}}{\text{s}} \quad (***) \\
1 -1 \frac{Q\Theta}{T} &= 10^{-10} = 0.00002A9557A \text{k}_{\frac{\text{CK}}{\text{s}}} \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 2B23A.74 \text{m}_{\frac{\text{CK}}{\text{s}^2}} \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 50.9937A \frac{\text{CK}}{\text{s}^2} \\
1 -4 \frac{Q\Theta}{T^2} &= 10^{-40} = 0.08910756 \text{k}_{\frac{\text{CK}}{\text{s}^2}} \\
1 6-TQ\Theta &= 10^{60} = 133A220. \text{m s CK} \\
1 6-TQ\Theta &= 10^{60} = 2258.344 \text{s CK} \\
1 6-TQ\Theta &= 10^{60} = 3.98B754 \text{k s CK} \\
1 5-LQ\Theta &= 10^{50} = A8.22436 \text{m m CK} \\
1 5-LQ\Theta &= 10^{50} = 0.1656006 \text{m CK} \quad (*) \\
1 5-LQ\Theta &= 10^{50} = 0.00027A9044 \text{k m CK} \\
1 2-\frac{LQ\Theta}{T} &= 10^{20} = 283270.7 \text{m}_{\frac{\text{m CK}}{\text{s}}} \\
1 2-\frac{LQ\Theta}{T} &= 10^{20} = 479.1377 \frac{\text{m CK}}{\text{s}} \\
1 2-\frac{LQ\Theta}{T} &= 10^{20} = 0.8042776 \text{k}_{\frac{\text{m CK}}{\text{s}}} \\
1 -2 \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.0008158508 \text{m}_{\frac{\text{m CK}}{\text{s}^2}} \\
1 -2 \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.0000012052B3 \frac{\text{m CK}}{\text{s}^2} \\
1 -1 \frac{LQ\Theta}{T^2} &= 10^{-10} = 2030.864 \text{k}_{\frac{\text{m CK}}{\text{s}^2}} \\
1 8-LTQ\Theta &= 10^{80} = 0.036524BB \text{m m s CK} \quad (*) \\
1 8-LTQ\Theta &= 10^{80} = 0.0000613A970 \text{m s CK} \\
1 9-LTQ\Theta &= 10^{90} = A6857.30 \text{k m s CK} \\
1 8-L^2Q\Theta &= 10^{80} = 2570391. \text{m m}^2 \text{ CK} \\
1 8-L^2Q\Theta &= 10^{80} = 4315.9A2 \text{m}^2 \text{ CK} \\
1 8-L^2Q\Theta &= 10^{80} = 7.441287 \text{k m}^2 \text{ CK} \\
1 4-\frac{L^2Q\Theta}{T} &= 10^{40} = 0.007545690 \text{m}_{\frac{\text{m}^2 \text{ CK}}{\text{s}}} \\
1 4-\frac{L^2Q\Theta}{T} &= 10^{40} = 0.000010A5273 \frac{\text{m}^2 \text{ CK}}{\text{s}} \\
1 5-\frac{L^2Q\Theta}{T} &= 10^{50} = 1A2A4.38 \text{k}_{\frac{\text{m}^2 \text{ CK}}{\text{s}}} \\
1 1-\frac{L^2Q\Theta}{T^2} &= 10^{10} = 1A.5B84A \text{m}_{\frac{\text{m}^2 \text{ CK}}{\text{s}^2}} \\
1 1-\frac{L^2Q\Theta}{T^2} &= 10^{10} = 0.032A6251 \frac{\text{m}^2 \text{ CK}}{\text{s}^2} \\
1 1-\frac{L^2Q\Theta}{T^2} &= 10^{10} = 0.0000572183A \text{k}_{\frac{\text{m}^2 \text{ CK}}{\text{s}^2}} \\
1 B-L^2TQ\Theta &= 10^{B0} = 996.3A98 \text{m m}^2 \text{ s CK} \\
1 B-L^2TQ\Theta &= 10^{B0} = 1.4B1060 \text{m}^2 \text{ s CK} \\
1 B-L^2TQ\Theta &= 10^{B0} = 0.00252B25B \text{k m}^2 \text{ s CK} \\
1 \frac{Q\Theta}{L} &= 1 = 148626.4 \text{m}_{\frac{\text{CK}}{\text{m}}} \\
1 \frac{Q\Theta}{L} &= 1 = 24A.5B23 \frac{\text{CK}}{\text{m}} \\
1 \frac{Q\Theta}{L} &= 1 = 0.41A8AA7 \text{k}_{\frac{\text{CK}}{\text{m}}} \\
1 -4 \frac{Q\Theta}{LT} &= 10^{-40} = 0.000425882B \text{m}_{\frac{\text{CK}}{\text{m s}}} \\
1 -3 \frac{Q\Theta}{LT} &= 10^{-30} = 732835.B \frac{\text{CK}}{\text{m s}} \\
1 -3 \frac{Q\Theta}{LT} &= 10^{-30} = 1068.822 \text{k}_{\frac{\text{CK}}{\text{m s}}} \\
1 -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 1.085932 \text{m}_{\frac{\text{CK}}{\text{m s}^2}} \\
1 -7 \frac{Q\Theta}{LT^2} &= 10^{-70} = 0.0019B5A1A \frac{\text{CK}}{\text{m s}^2} \\
1 -6 \frac{Q\Theta}{LT^2} &= 10^{-60} = 31B3806. \text{k}_{\frac{\text{CK}}{\text{m s}^2}} \\
1 -3 \frac{TQ\Theta}{L} &= 10^{30} = 56.46692 \text{m}_{\frac{\text{s CK}}{\text{m}}} \\
1 -3 \frac{TQ\Theta}{L} &= 10^{30} = 0.09685246 \frac{\text{s CK}}{\text{m}} \\
1 -3 \frac{TQ\Theta}{L} &= 10^{30} = 0.0001462587 \text{k}_{\frac{\text{s CK}}{\text{m}}} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 6.049278 \text{m}_{\frac{\text{CK}}{\text{m}^2}} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 0.00A512944 \frac{\text{CK}}{\text{m}^2} \\
1 -3 \frac{Q\Theta}{L^2} &= 10^{-30} = 0.00001602166 \text{k}_{\frac{\text{CK}}{\text{m}^2}} \\
1 -6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 16284.64 \text{m}_{\frac{\text{CK}}{\text{m}^2 \text{s}}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 0.046A5377 \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 27.9061B \cdot 10^{-60} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 27479.87 \cdot 10^{-A0} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.0000161B76A \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 0.00A618128 \cdot 10^{-90} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^2} &= 601.2713 \cdot 10^0 \\
1 \frac{\text{sCK}}{\text{m}^2} &= 358854.0 \cdot 10^0 \\
1 \text{k} \frac{\text{sCK}}{\text{m}^2} &= 0.0002019138 \cdot 10^{10} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 5613.590 \cdot 10^{-60} \\
1 \frac{\text{CK}}{\text{m}^3} &= 3230B5B \cdot 10^{-60} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 0.001A1807A \cdot 10^{-50} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.9A7385 \cdot 10^{-90} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}} &= 107B.810 \cdot 10^{-90} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 73B449.A \cdot 10^{-90} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.00072B251A \cdot 10^{-100} \\
1 \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 0.4238566 \cdot 10^{-100} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} &= 251.4492 \cdot 10^{-100} \\
1 \text{m} \frac{\text{sCK}}{\text{m}^3} &= 0.00001478457 \cdot 10^{-20} \\
1 \frac{\text{sCK}}{\text{m}^3} &= 0.00976957B \cdot 10^{-20} \\
1 \text{k} \frac{\text{sCK}}{\text{m}^3} &= 5.6A6594 \cdot 10^{-20} \\
1 \text{m kg CK} &= 0.018002B7 \cdot 10^{30} \quad (*) \\
1 \text{kg CK} &= B.6A9871 \cdot 10^{30} \\
1 \text{kg kg CK} &= 6847.098 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg CK}}{\text{s}} &= 0.000006755799 \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 0.0039B93AB \cdot 10^0 \\
1 \text{k} \frac{\text{kg CK}}{\text{s}} &= 2.273952 \\
1 \text{m} \frac{\text{kg CK}}{\text{s}^2} &= 2237.754 \cdot 10^{-40} \\
1 \frac{\text{kg CK}}{\text{s}^2} &= 1327AB0 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg CK}}{\text{s}^2} &= 0.000898571A \cdot 10^{-30} \\
1 \text{m kg s CK} &= 50.507A7 \cdot 10^{60} \\
1 \text{kg s CK} &= 2AB71.29 \cdot 10^{60} \\
1 \text{kg kg s CK} &= 0.000018299BA \cdot 10^{70} \\
1 \text{m kg m CK} &= 727B06.3 \cdot 10^{50} \\
1 \text{kg m CK} &= 0.0004219804 \cdot 10^{60} \\
1 \text{kg kg m CK} &= 0.2503259 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}} &= 248.3053 \cdot 10^{20} \\
1 \frac{\text{kg m CK}}{\text{s}} &= 147279.0 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}} &= 0.00009735860 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} &= 0.095B6431 \cdot 10^{-10} \\
1 \frac{\text{kg m CK}}{\text{s}^2} &= 55.B4897 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} &= 321B9.65 \cdot 10^{-10} \\
1 \text{m kg m s CK} &= 0.001999488 \cdot 10^{90} \\
1 \text{kg m s CK} &= 1.075B2A \cdot 10^{90} \\
1 \text{kg kg m s CK} &= 738.0681 \cdot 10^{90} \\
1 \text{m kg m}^2 \text{ CK} &= 27.3570B \cdot 10^{80} \\
1 \text{kg m}^2 \text{ CK} &= 16134.99 \cdot 10^{80} \\
1 \text{kg kg m}^2 \text{ CK} &= A58AB53 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 0.00A436300 \cdot 10^{50} \quad (*) \\
1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 5.BB194A \cdot 10^{50} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} &= 3576.108 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 -6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 27.5AB11 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -6 \frac{Q\Theta}{L^2 T} &= 10^{-60} = 0.04650422 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 -A \frac{Q\Theta}{L^2 T^2} &= 10^{-A0} = 0.00004707884 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -9 \frac{Q\Theta}{L^2 T^2} &= 10^{-90} = 7B171.37 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 -9 \frac{Q\Theta}{L^2 T^2} &= 10^{-90} = 118.4809 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \frac{TQ\Theta}{L^2} &= 1 = 0.001BB7187 \text{m} \frac{\text{sCK}}{\text{m}^2} \quad (*) \\
1 \frac{TQ\Theta}{L^2} &= 1 = 0.00000354B6A9 \frac{\text{sCK}}{\text{m}^2} \\
1 1 - \frac{TQ\Theta}{L^2} &= 10^{10} = 5B69.083 \text{k} \frac{\text{sCK}}{\text{m}^2} \\
1 -6 \frac{Q\Theta}{L^3} &= 10^{-60} = 0.0002218075 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 -5 \frac{Q\Theta}{L^3} &= 10^{-50} = 392034.5 \frac{\text{CK}}{\text{m}^3} \\
1 -5 \frac{Q\Theta}{L^3} &= 10^{-50} = 660.7492 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 -9 \frac{Q\Theta}{L^3 T} &= 10^{-90} = 0.66B6555 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -9 \frac{Q\Theta}{L^3 T} &= 10^{-90} = 0.000B45418B \frac{\text{CK}}{\text{m}^3 \text{s}} \\
1 -8 \frac{Q\Theta}{L^3 T} &= 10^{-80} = 17793BB \cdot \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}} \quad (*) \\
1 -10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 17A6.3A9 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 2.A4211B \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -10 \frac{Q\Theta}{L^3 T^2} &= 10^{-100} = 0.004B42A32 \text{k} \frac{\text{CK}}{\text{m}^3 \text{s}^2} \\
1 -2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 87A06.35 \text{m} \frac{\text{sCK}}{\text{m}^3} \\
1 -2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 12B.51B6 \frac{\text{sCK}}{\text{m}^3} \\
1 -2 \frac{TQ\Theta}{L^3} &= 10^{-20} = 0.21A07BB \text{k} \frac{\text{sCK}}{\text{m}^3} \quad (*) \\
1 3 -MQ\Theta &= 10^{30} = 72.48648 \text{m kg CK} \\
1 3 -MQ\Theta &= 10^{30} = 0.105352B \text{kg CK} \\
1 3 -MQ\Theta &= 10^{30} = 0.000195B729 \text{k kg CK} \\
1 \frac{MQ\Theta}{T} &= 1 = 198B84.8 \text{m} \frac{\text{kg CK}}{\text{s}} \\
1 \frac{MQ\Theta}{T} &= 1 = 316.B6AB \frac{\text{kg CK}}{\text{s}} \\
1 \frac{MQ\Theta}{T} &= 1 = 0.54B3253 \text{k} \frac{\text{kg CK}}{\text{s}} \\
1 -4 \frac{MQ\Theta}{T^2} &= 10^{-40} = 0.00055842B0 \text{m} \frac{\text{kg CK}}{\text{s}^2} \\
1 -3 \frac{MQ\Theta}{T^2} &= 10^{-30} = 956337.3 \frac{\text{kg CK}}{\text{s}^2} \\
1 -3 \frac{MQ\Theta}{T^2} &= 10^{-30} = 1442.017 \text{k} \frac{\text{kg CK}}{\text{s}^2} \\
1 6 -MTQ\Theta &= 10^{60} = 0.02472355 \text{m kg s CK} \\
1 6 -MTQ\Theta &= 10^{60} = 0.00004150499 \text{kg s CK} \\
1 7 -MTQ\Theta &= 10^{70} = 71491.84 \text{k kg s CK} \\
1 6 -MLQ\Theta &= 10^{60} = 17B3437. \text{m kg m CK} \\
1 6 -MLQ\Theta &= 10^{60} = 2A55.85B \text{kg m CK} \\
1 6 -MLQ\Theta &= 10^{60} = 4.B659B7 \text{k kg m CK} \\
1 2 - \frac{MLQ\Theta}{T} &= 10^{20} = 0.005029981 \text{m} \frac{\text{kg m CK}}{\text{s}} \\
1 2 - \frac{MLQ\Theta}{T} &= 10^{20} = 0.000008810406 \frac{\text{kg m CK}}{\text{s}} \\
1 3 - \frac{MLQ\Theta}{T} &= 10^{30} = 12BA3.A2 \text{k} \frac{\text{kg m CK}}{\text{s}} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 13.1B5A3 \text{m} \frac{\text{kg m CK}}{\text{s}^2} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.02225097 \frac{\text{kg m CK}}{\text{s}^2} \\
1 -1 \frac{MLQ\Theta}{T^2} &= 10^{-10} = 0.00003933A39 \text{k} \frac{\text{kg m CK}}{\text{s}^2} \\
1 9 -MLTQ\Theta &= 10^{90} = 672.6412 \text{m kg m s CK} \\
1 9 -MLTQ\Theta &= 10^{90} = 0.B4A61AA \text{kg m s CK} \\
1 9 -MLTQ\Theta &= 10^{90} = 0.00178631A \text{k kg m s CK} \\
1 8 -ML^2 Q\Theta &= 10^{80} = 0.047288B5 \text{m kg m}^2 \text{ CK} \\
1 8 -ML^2 Q\Theta &= 10^{80} = 0.00007B52418 \text{kg m}^2 \text{ CK} \\
1 9 -ML^2 Q\Theta &= 10^{90} = 118AA9.3 \text{k kg m}^2 \text{ CK} \\
1 5 - \frac{ML^2 Q\Theta}{T} &= 10^{50} = 11A.9B81 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \\
1 5 - \frac{ML^2 Q\Theta}{T} &= 10^{50} = 0.20034AA \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*) \\
1 5 - \frac{ML^2 Q\Theta}{T} &= 10^{50} = 0.0003561A37 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}
\end{aligned}$$

$$1 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 0.00003518 BBA \cdot 10^{20} \quad (*)$$

$$1 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 0.001B9899B \cdot 10^{20}$$

$$1 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} = 1.19432B \cdot 10^{20}$$

$$1 \text{m kg m}^2 \text{s CK} = 7A625.B2 \cdot 10^{B0}$$

$$1 \text{kg m}^2 \text{s CK} = 0.0000468453A \cdot 10^{100}$$

$$1 \text{k kg m}^2 \text{s CK} = 0.0277A164 \cdot 10^{100}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}} = 474.9446 \cdot 10^0$$

$$1 \frac{\text{kg CK}}{\text{m}} = 280864.5 \cdot 10^0$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}} = 0.000166772A \cdot 10^{10}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m s}} = 0.1640988 \cdot 10^{-30}$$

$$1 \frac{\text{kg CK}}{\text{m s}} = A7.42B60 \cdot 10^{-30}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m s}} = 61849.A6 \cdot 10^{-30}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m s}^2} = 0.000060A25B9 \cdot 10^{-60}$$

$$1 \frac{\text{kg CK}}{\text{m s}^2} = 0.0361AA82 \cdot 10^{-60}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m s}^2} = 20.492B6 \cdot 10^{-60}$$

$$1 \text{m} \frac{\text{kg s CK}}{\text{m}} = 0.0000011B4206 \cdot 10^{40}$$

$$1 \frac{\text{kg s CK}}{\text{m}} = 0.00080A1760 \cdot 10^{40}$$

$$1 \text{k} \frac{\text{kg s CK}}{\text{m}} = 0.4806475 \cdot 10^{40}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}^2} = 0.00001095290 \cdot 10^{-20}$$

$$1 \frac{\text{kg CK}}{\text{m}^2} = 0.007496394 \cdot 10^{-20}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}^2} = 4.3475A3 \cdot 10^{-20}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}} = 4296.24A \cdot 10^{-60}$$

$$1 \frac{\text{kg CK}}{\text{m}^2 \text{s}} = 2548908 \cdot 10^{-60}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}} = 0.001501617 \cdot 10^{-50}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} = 1.49933B \cdot 10^{-90}$$

$$1 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} = 989.2515 \cdot 10^{-90}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} = 576A6A.3 \cdot 10^{-90}$$

$$1 \text{m} \frac{\text{kg s CK}}{\text{m}^2} = 0.03275BA6 \cdot 10^{10}$$

$$1 \frac{\text{kg s CK}}{\text{m}^2} = 1A.428B2 \cdot 10^{10}$$

$$1 \text{k} \frac{\text{kg s CK}}{\text{m}^2} = 10B28.48 \cdot 10^{10}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}^3} = 0.2B4B74B \cdot 10^{-50}$$

$$1 \frac{\text{kg CK}}{\text{m}^3} = 185.B201 \cdot 10^{-50}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}^3} = BA3A2.74 \cdot 10^{-50}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}} = 0.0000B881BB9 \cdot 10^{-80} \quad (*)$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} = 0.0694B466 \cdot 10^{-80}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}} = 3B.14443 \cdot 10^{-80}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 3A6A1.B9 \cdot 10^{-100}$$

$$1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 0.000022B4A71 \cdot 10^{-B0}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} = 0.01371A6B \cdot 10^{-B0}$$

$$1 \text{m} \frac{\text{kg s CK}}{\text{m}^3} = 8AB.8B27 \cdot 10^{-20}$$

$$1 \frac{\text{kg s CK}}{\text{m}^3} = 51AAA8.7 \cdot 10^{-20}$$

$$1 \text{k} \frac{\text{kg s CK}}{\text{m}^3} = 0.0002B9B0B9 \cdot 10^{-10}$$

$$1 \frac{\text{ML}^2 \text{Q}\Theta}{\text{T}^2} = 10^{20} = 35BB69.2 \text{m} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2} \quad (*)$$

$$1 \frac{\text{ML}^2 \text{Q}\Theta}{\text{T}^2} = 10^{20} = 606.A234 \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$$

$$1 \frac{\text{ML}^2 \text{Q}\Theta}{\text{T}^2} = 10^{20} = 0.A549B18 \text{k} \frac{\text{kg m}^2 \text{CK}}{\text{s}^2}$$

$$1 \text{B-ML}^2 \text{TQ}\Theta = 10^{B0} = 0.000016347B1 \text{m kg m}^2 \text{s CK}$$

$$1 \text{10-ML}^2 \text{TQ}\Theta = 10^{100} = 27712.A1 \text{ kg m}^2 \text{s CK}$$

$$1 \text{10-ML}^2 \text{TQ}\Theta = 10^{100} = 46.710B9 \text{k kg m}^2 \text{s CK}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}} = 1 = 0.002723828 \text{m} \frac{\text{kg CK}}{\text{m}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}} = 1 = 0.0000045A976B \frac{\text{kg CK}}{\text{m}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}} = 10^{10} = 7918.123 \text{k} \frac{\text{kg CK}}{\text{m}}$$

$$1 \frac{\text{MQ}\Theta}{\text{LT}} = 10^{-30} = 7.A285AA \text{m} \frac{\text{kg CK}}{\text{ms}}$$

$$1 \frac{\text{MQ}\Theta}{\text{LT}} = 10^{-30} = 0.01169A43 \frac{\text{kg CK}}{\text{ms}}$$

$$1 \frac{\text{MQ}\Theta}{\text{LT}} = 10^{-30} = 0.00001B54337 \text{k} \frac{\text{kg CK}}{\text{ms}}$$

$$1 \frac{\text{MQ}\Theta}{\text{LT}} = 10^{-60} = 1B877.89 \text{m} \frac{\text{kg CK}}{\text{ms}^2}$$

$$1 \frac{\text{MQ}\Theta}{\text{LT}^2} = 10^{-60} = 34.BA297 \frac{\text{kg CK}}{\text{ms}^2}$$

$$1 \frac{\text{MQ}\Theta}{\text{LT}^2} = 10^{-60} = 0.05A9B085 \text{k} \frac{\text{kg CK}}{\text{ms}^2}$$

$$1 \frac{\text{MTQ}\Theta}{\text{L}} = 10^{40} = A3AB02.2 \text{m} \frac{\text{kg s CK}}{\text{m}}$$

$$1 \frac{\text{MTQ}\Theta}{\text{L}} = 10^{40} = 15A1.489 \frac{\text{kg s CK}}{\text{m}}$$

$$1 \frac{\text{MTQ}\Theta}{\text{L}} = 10^{40} = 2.69BAB6 \text{k} \frac{\text{kg s CK}}{\text{m}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2} = 10^{-20} = B3189.82 \text{m} \frac{\text{kg CK}}{\text{m}^2}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2} = 10^{-20} = 175.6433 \frac{\text{kg CK}}{\text{m}^2}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2} = 10^{-20} = 0.297657B \text{k} \frac{\text{kg CK}}{\text{m}^2}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2T} = 10^{-60} = 0.0002A02B30 \text{m} \frac{\text{kg CK}}{\text{m}^2 \text{s}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2T} = 10^{-50} = 4A9544.4 \frac{\text{kg CK}}{\text{m}^2 \text{s}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2T} = 10^{-50} = 857.0194 \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2T} = 10^{-90} = 0.8692879 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2T} = 10^{-90} = 0.001297023 \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^2T} = 10^{-80} = 216A48B. \text{k} \frac{\text{kg CK}}{\text{m}^2 \text{s}^2}$$

$$1 \frac{\text{MTQ}\Theta}{\text{L}^2} = 10^{10} = 38.8A321 \text{m} \frac{\text{kg s CK}}{\text{m}^2}$$

$$1 \frac{\text{MTQ}\Theta}{\text{L}^2} = 10^{10} = 0.06538297 \frac{\text{kg s CK}}{\text{m}^2}$$

$$1 \frac{\text{MTQ}\Theta}{\text{L}^2} = 10^{10} = 0.0000B1705B9 \text{k} \frac{\text{kg s CK}}{\text{m}^2}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^3} = 10^{-50} = 4.096457 \text{m} \frac{\text{kg CK}}{\text{m}^3}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^3} = 10^{-50} = 0.0070396A3 \frac{\text{kg CK}}{\text{m}^3}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^3} = 10^{-50} = 0.00001018477 \text{k} \frac{\text{kg CK}}{\text{m}^3}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^3T} = 10^{-80} = 10349.34 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^3T} = 10^{-80} = 19.28535 \frac{\text{kg CK}}{\text{m}^3 \text{s}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^3T} = 10^{-80} = 0.03081642 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}}$$

$$1 \frac{\text{MQ}\Theta}{\text{L}^3T^2} = 10^{-100} = 0.00003113146 \text{m} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \frac{\text{B-MQ}\Theta}{\text{L}^3T^2} = 10^{-B0} = 5414A.9A \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \frac{\text{B-MQ}\Theta}{\text{L}^3T^2} = 10^{-B0} = 92.96555 \text{k} \frac{\text{kg CK}}{\text{m}^3 \text{s}^2}$$

$$1 \frac{\text{B-MQ}\Theta}{\text{L}^3} = 10^{-20} = 0.001419BB4 \text{m} \frac{\text{kg s CK}}{\text{m}^3} \quad (*)$$

$$1 \frac{\text{B-MQ}\Theta}{\text{L}^3} = 10^{-20} = 0.0000023AB3A1 \frac{\text{kg s CK}}{\text{m}^3}$$

$$1 \frac{\text{B-MQ}\Theta}{\text{L}^3} = 10^{-10} = 4029.475 \text{k} \frac{\text{kg s CK}}{\text{m}^3}$$

Interesting variables for comparison:

$$1 \cdot 1.5-M = 10^{-15} = 1.2056B2 m_p$$

$$1 \cdot 1.8-M = 10^{-18} = 1.2B0131 m_e$$

$$1 \cdot 1-Q = 10^1 = B.218819 e$$

## 12.2. All Exponents Will Be Used and displayed as Divided By Base And Italic

$$\text{Proton mass} = A.310815 \cdot 10^{-16}$$

$$\text{Electron mass} = 9.7A07B2 \cdot 10^{-19}$$

$$\text{Elementary charge} = 1.0A6B74$$

$$\text{\AA}^{10} = 2.29B024 \cdot 10^{1A}$$

$$\text{Bohr radius}^{11} = 1.224278 \cdot 10^{1A}$$

$$\text{Fine structure constant} = 1.073994 \cdot 10^{-2}$$

$$\text{Rydberg Energy} = 5.3B5689 \cdot 10^{-21}$$

$$\text{eV} = 4.84A823 \cdot 10^{-22}$$

$$\hbar^{12} = 1.000000 \quad (***)$$

$$\lambda_{\text{yellow}} = 7.532446 \cdot 10^{21}$$

$$k_{\text{yellow}}^{13} = A.176614 \cdot 10^{-22}$$

$$k_{\text{X-Ray}}^{14} = 8.B1A386 \cdot 10^{-14}$$

$$\text{Earth g} = 2.5B2225 \cdot 10^{-33}$$

$$\text{cm} = 6.2A4B76 \cdot 10^{25}$$

$$\text{min} = 1.312B89 \cdot 10^{35}$$

$$\text{hour} = 6.362A7A \cdot 10^{36}$$

$$\text{Liter} = B.865831 \cdot 10^{77}$$

$$\text{Area of a soccer field} = 6.569195 \cdot 10^{56}$$

$$84 \text{ m}^2^{15} = 1.105202 \cdot 10^{55}$$

$$\text{km/h} = 4.945445 \cdot 10^{-9}$$

$$\text{mi/h} = 7.83B462 \cdot 10^{-9}$$

$$\text{inch}^{16} = 1.3A1B7B \cdot 10^{26}$$

$$\text{mile} = 4.050601 \cdot 10^{2A}$$

$$\text{pound} = 2.ABA7B2 \cdot 10^7$$

$$\text{horsepower} = 1.A80506 \cdot 10^{-39}$$

$$\text{kcal} = 2.805A4B \cdot 10^{-5}$$

$$\text{Age of the Universe} = 1.686346 \cdot 10^{45}$$

$$\text{Size of the observable Universe} = 3.BB63A4 \cdot 10^{48} \quad (*)$$

$$\text{Average density of the Universe} = 2.28B7BA \cdot 10^{-99}$$

$$\text{Earth mass} = 5.965A06 \cdot 10^{26}$$

$$\text{Sun mass} = 7.90A827 \cdot 10^{2B}$$

$$\text{Year} = 2.7B1233 \cdot 10^{3A}$$

$$c = 1.000000 \quad (***)$$

$$\text{Parsec} = 8.816537 \cdot 10^{3A}$$

$$\text{Astronomical unit} = A.5748A2 \cdot 10^{35}$$

$$\text{Stefan-Boltzmann constant} = 1.60B909 \cdot 10^{-114}$$

$$\text{mol} = 1.110B95 \cdot 10^{1A}$$

$$\text{Standard temperature}^{17} = 1.16A406 \cdot 10^{12}$$

$$\text{Room - standard temperature}^{18} = B.B11A33 \cdot 10^{10}$$

$$\text{atm} = 9.64B039 \cdot 10^{-83}$$

$$c_s = 3.4BB524 \cdot 10^{-6} \quad (*)$$

$$\mu_0 = B.561508 \cdot 10^{-2}$$

$$1.1.B-L = 10^{1B} = 5.44B730 \text{ \AA}$$

$$1.1.B-L = 10^{1B} = A.188428 r_B$$

$$1.-.1.- = 10^{-1} = B.505226 \alpha$$

$$1.-2.-\frac{ML^2}{T^2} = 10^{-20} = 2.302876 Ry$$

$$1.-2.1.-\frac{ML^2}{T^2} = 10^{-21} = 2.6773B1 \text{ eV}$$

$$1\frac{ML^2}{T} = 1 = 1.000000 \cdot \hbar \quad (***)$$

$$1.2.2.-L = 10^{22} = 1.743630 \cdot \lambda_{\text{yellow}}$$

$$1.-2.1.-\frac{1}{L} = 10^{-21} = 1.225A04 \cdot k_{\text{yellow}}$$

$$1.-1.3.-\frac{1}{L} = 10^{-13} = 1.416207 \cdot k_{\text{X-Ray}}$$

$$1.-3.-\frac{ML}{T^2} = 10^{-32} = 4.989359 \cdot \text{Earth g}$$

$$1.2.6.-L = 10^{26} = 1.B0B74A \text{ cm}$$

$$1.3.6.-T = 10^{36} = 9.64A693 \text{ min}$$

$$1.3.7.-T = 10^{37} = 1.AA6AB5 \text{ h}$$

$$1.7.8.-L^3 = 10^{78} = 1.036670 l$$

$$1.5.7.-L^2 = 10^{57} = 1.A34132 A$$

$$1.5.6.-L^2 = 10^{56} = B.06828A \cdot 84 \text{ m}^2$$

$$1.-.8.-\frac{L}{T} = 10^{-8} = 2.615337 \text{ km/h}$$

$$1.-.8.-\frac{L}{T} = 10^{-8} = 1.687084 \text{ mi/h}$$

$$1.2.7.-L = 10^{27} = 9.106162 \text{ inch}$$

$$1.2.B-L = 10^{2B} = 2.B83027 \text{ mile}$$

$$1.8.-M = 10^8 = 4.147461 \text{ pound}$$

$$1.-3.8.-\frac{ML^2}{T^3} = 10^{-38} = 6.428578 \text{ horsepower}$$

$$1.-.4.-\frac{ML^2}{T^2} = 10^{-4} = 4.5B2140 \text{ kcal}$$

$$1.4.6.-T = 10^{46} = 7.843260 t_U$$

$$1.4.9.-L = 10^{49} = 3.004319 l_U \quad (*)$$

$$1.-9.8.-\frac{M}{L^3} = 10^{-98} = 5.472B33 \rho_U$$

$$1.2.7.-M = 10^{27} = 2.0A2291 m_E$$

$$1.3.-M = 10^{30} = 1.669591 m_S$$

$$1.3.B-T = 10^{3B} = 4.616353 \text{ y}$$

$$1\frac{L}{T} = 1 = 1.000000 \cdot c \quad (***)$$

$$1.3.B-L = 10^{3B} = 1.47180A \text{ pc}$$

$$1.3.6.-L = 10^{36} = 1.190A83 \text{ AE}$$

$$1.-11.3.-\frac{M}{T^3\Theta^4} = 10^{-113} = 7.B69708 \sigma$$

$$1.1.B- = 10^{1B} = B.001120 \text{ mol} \quad (*)$$

$$1.1.3.-\Theta = 10^{13} = A.73A618 T_0$$

$$1.1.1.-\Theta = 10^{11} = 1.00AAB7 \Theta_R \quad (*)$$

$$1.-8.2.-\frac{M}{LT^2} = 10^{-82} = 1.312B00 \text{ atm} \quad (*)$$

$$1.-.5.-\frac{L}{T} = 10^{-5} = 3.6197A6 \cdot c_s$$

$$1.-.1.-\frac{ML}{Q^2} = 10^{-1} = 1.069683 \cdot \mu_0$$

<sup>10</sup>Length in atomic and solid state physics, 1/A nm

<sup>11</sup>Characteristic Length in the hydrogen atom

<sup>12</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>13</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

<sup>14</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>15</sup>Size of a home

<sup>16</sup>30 in = 1 yd = 3 ft

<sup>17</sup>0°C measured from absolute zero

<sup>18</sup>18 °C

$$G = 5.890864 \cdot 10^{-2}$$

$$1 \cdot 1 \cdot \frac{L^3}{MT^2} = 10^{-1} = 2.117146 \cdot G$$

### Extensive list of SI units

---

$1\text{m} = 1.889B98 \cdot 10^{-3}$	$1 \cdot .2 = 10^{-2} = 6.B40000\text{ m}$ (**)
$1 = 1.000000$ (***)	$1 = 1 = 1.000000$ (***)
$1\text{k} = 6.B40000 \cdot 10^2$ (**)	$1 .3 = 10^3 = 1.889B98\text{ k}$
$1\text{m}\frac{1}{\text{s}} = 6.A4582A \cdot 10^{-37}$	$1 \cdot .6 \cdot \frac{1}{T} = 10^{-36} = 1.8B8976\text{ m}\frac{1}{\text{s}}$
$1\frac{1}{\text{s}} = 3.B8049A \cdot 10^{-34}$	$1 \cdot .3 \cdot \frac{1}{T} = 10^{-33} = 3.02BB43\frac{1}{\text{s}}$ (*)
$1\text{k}\frac{1}{\text{s}} = 2.370556 \cdot 10^{-31}$	$1 \cdot .3 \cdot \frac{1}{T} = 10^{-30} = 5.278098\text{ k}\frac{1}{\text{s}}$
$1\text{m}\frac{1}{\text{s}^2} = 2.332802 \cdot 10^{-6A}$	$1 \cdot .6 \cdot \frac{1}{T^2} = 10^{-69} = 5.3452B5\text{ m}\frac{1}{\text{s}^2}$
$1\frac{1}{\text{s}^2} = 1.394464 \cdot 10^{-67}$	$1 \cdot .6 \cdot \frac{1}{T^2} = 10^{-66} = 9.160512\frac{1}{\text{s}^2}$
$1\text{k}\frac{1}{\text{s}^2} = 9.170491 \cdot 10^{-65}$	$1 \cdot .6 \cdot \frac{1}{T^2} = 10^{-64} = 1.3927A1\text{ k}\frac{1}{\text{s}^2}$
$1\text{m s} = 5.278098 \cdot 10^{30}$	$1 .3 \cdot 1 \cdot T = 10^{31} = 2.370556\text{ m s}$
$1\text{s} = 3.02BB43 \cdot 10^{33}$ (*)	$1 .3 \cdot 4 \cdot T = 10^{34} = 3.B8049A\text{ s}$
$1\text{k s} = 1.8B8976 \cdot 10^{36}$	$1 .3 \cdot 7 \cdot T = 10^{37} = 6.A4582A\text{ k s}$
$1\text{m m} = 7.5A11B5 \cdot 10^{24}$	$1 .2 \cdot 5 \cdot L = 10^{25} = 1.729820\text{ m m}$
$1\text{m} = 4.3BA94A \cdot 10^{27}$	$1 .2 \cdot 8 \cdot L = 10^{28} = 2.92A012\text{ m}$
$1\text{k m} = 2.610768 \cdot 10^{2A}$	$1 .2 \cdot B \cdot L = 10^{2B} = 4.952280\text{ k m}$
$1\text{m}\frac{\text{m}}{\text{s}} = 2.58A836 \cdot 10^{-B}$	$1 \cdot .A \cdot \frac{L}{T} = 10^{-A} = 4.A127A8\text{ m}\frac{\text{m}}{\text{s}}$
$1\frac{\text{m}}{\text{s}} = 1.5264AB \cdot 10^{-8}$	$1 \cdot .7 \cdot \frac{L}{T} = 10^{-7} = 8.449701\frac{\text{m}}{\text{s}}$
$1\text{k}\frac{\text{m}}{\text{s}} = 9.B63212 \cdot 10^{-6}$	$1 \cdot .5 \cdot \frac{L}{T} = 10^{-5} = 1.255A85\text{ k}\frac{\text{m}}{\text{s}}$
$1\text{m}\frac{\text{m}}{\text{s}^2} = 9.A18968 \cdot 10^{-43}$	$1 \cdot .4 \cdot 2 \cdot \frac{L}{T^2} = 10^{-42} = 1.276202\text{ m}\frac{\text{m}}{\text{s}^2}$
$1\frac{\text{m}}{\text{s}^2} = 5.845450 \cdot 10^{-40}$	$1 \cdot .3 \cdot B \cdot \frac{L}{T^2} = 10^{-3B} = 2.133560\frac{\text{m}}{\text{s}^2}$
$1\text{k}\frac{\text{m}}{\text{s}^2} = 3.369674 \cdot 10^{-39}$	$1 \cdot .3 \cdot 8 \cdot \frac{L}{T^2} = 10^{-38} = 3.780B99\text{ k}\frac{\text{m}}{\text{s}^2}$
$1\text{m m s} = 1.A74874 \cdot 10^{58}$	$1 \cdot .5 \cdot 9 \cdot LT = 10^{59} = 6.44A521\text{ m m s}$
$1\text{m s} = 1.110811 \cdot 10^{5B}$	$1 \cdot 6 \cdot LT = 10^{60} = B.00424B\text{ m s}$ (*)
$1\text{k m s} = 7.6A8025 \cdot 10^{61}$	$1 \cdot 6 \cdot 2 \cdot LT = 10^{62} = 1.701910\text{ k m s}$
$1\text{m m}^2 = 2.852BB2 \cdot 10^{50}$ (*)	$1 \cdot 5 \cdot 1 \cdot L^2 = 10^{51} = 4.53316A\text{ m m}^2$
$1\text{m}^2 = 1.693156 \cdot 10^{53}$	$1 \cdot 5 \cdot 4 \cdot L^2 = 10^{54} = 7.80786A\text{ m}^2$
$1\text{k m}^2 = A.A43819 \cdot 10^{55}$	$1 \cdot 5 \cdot 6 \cdot L^2 = 10^{56} = 1.1309A6\text{ k m}^2$
$1\text{m}\frac{\text{m}^2}{\text{s}} = A.8A3392 \cdot 10^{18}$	$1 \cdot 1 \cdot 9 \cdot \frac{L^2}{T} = 10^{19} = 1.14B0B7\text{ m}\frac{\text{m}^2}{\text{s}}$
$1\frac{\text{m}^2}{\text{s}} = 6.26A042 \cdot 10^{1B}$	$1 \cdot 2 \cdot 2 \cdot \frac{L^2}{T} = 10^{20} = 1.B20AA8\frac{\text{m}^2}{\text{s}}$
$1\text{k}\frac{\text{m}^2}{\text{s}} = 3.71A179 \cdot 10^{22}$	$1 \cdot 2 \cdot 3 \cdot \frac{L^2}{T} = 10^{23} = 3.406214\text{ k}\frac{\text{m}^2}{\text{s}}$
$1\text{m}\frac{\text{m}^2}{\text{s}^2} = 3.67A619 \cdot 10^{-17}$	$1 \cdot 1 \cdot 6 \cdot \frac{L^2}{T^2} = 10^{-16} = 3.4614B5\text{ m}\frac{\text{m}^2}{\text{s}^2}$
$1\frac{\text{m}^2}{\text{s}^2} = 2.082840 \cdot 10^{-14}$	$1 \cdot 1 \cdot 3 \cdot \frac{L^2}{T^2} = 10^{-13} = 5.A00179\frac{\text{m}^2}{\text{s}^2}$ (*)
$1\text{k}\frac{\text{m}^2}{\text{s}^2} = 1.235146 \cdot 10^{-11}$	$1 \cdot 1 \cdot 1 \cdot \frac{L^2}{T^2} = 10^{-10} = A.0B6589\text{ k}\frac{\text{m}^2}{\text{s}^2}$
$1\text{m m}^2\text{s} = 8.1BA197 \cdot 10^{83}$	$1 \cdot 8 \cdot 4 \cdot L^2T = 10^{84} = 1.577528\text{ m m}^2\text{s}$
$1\text{m}^2\text{s} = 4.88571A \cdot 10^{86}$	$1 \cdot 8 \cdot 7 \cdot L^2T = 10^{87} = 2.658188\text{ m}^2\text{s}$
$1\text{k m}^2\text{s} = 2.899564 \cdot 10^{89}$	$1 \cdot 8 \cdot A \cdot L^2T = 10^{8A} = 4.47A867\text{ k m}^2\text{s}$
$1\text{m}\frac{1}{\text{m}} = 4.952280 \cdot 10^{-2B}$	$1 \cdot .2 \cdot A \cdot \frac{1}{L} = 10^{-2A} = 2.610768\text{ m}\frac{1}{\text{m}}$
$1\frac{1}{\text{m}} = 2.92A012 \cdot 10^{-28}$	$1 \cdot .2 \cdot 7 \cdot \frac{1}{L} = 10^{-27} = 4.3BA94A\frac{1}{\text{m}}$
$1\text{k}\frac{1}{\text{m}} = 1.729820 \cdot 10^{-25}$	$1 \cdot .2 \cdot 4 \cdot \frac{1}{L} = 10^{-24} = 7.5A11B5\text{ k}\frac{1}{\text{m}}$
$1\text{m}\frac{1}{\text{m s}} = 1.701910 \cdot 10^{-62}$	$1 \cdot .6 \cdot 1 \cdot \frac{1}{LT} = 10^{-61} = 7.6A8025\text{ m}\frac{1}{\text{m s}}$
$1\frac{1}{\text{m s}} = B.00424B \cdot 10^{-60}$ (*)	$1 \cdot 5 \cdot B \cdot \frac{1}{LT} = 10^{-5B} = 1.110811\frac{1}{\text{m s}}$
$1\text{k}\frac{1}{\text{m s}} = 6.44A521 \cdot 10^{-59}$	$1 \cdot 5 \cdot 8 \cdot \frac{1}{LT} = 10^{-58} = 1.A74874\text{ k}\frac{1}{\text{m s}}$
$1\text{m}\frac{1}{\text{m s}^2} = 6.363747 \cdot 10^{-96}$	$1 \cdot 9 \cdot 5 \cdot \frac{1}{LT^2} = 10^{-95} = 1.AA6839\text{ m}\frac{1}{\text{m s}^2}$
$1\frac{1}{\text{m s}^2} = 3.785913 \cdot 10^{-93}$	$1 \cdot 9 \cdot 2 \cdot \frac{1}{LT^2} = 10^{-92} = 3.36528B\frac{1}{\text{m s}^2}$
$1\text{k}\frac{1}{\text{m s}^2} = 2.13627B \cdot 10^{-90}$	$1 \cdot 8 \cdot B \cdot \frac{1}{LT^2} = 10^{-8B} = 5.839A96\text{ k}\frac{1}{\text{m s}^2}$
$1\text{m}\frac{\text{s}}{\text{m}} = 1.255A85 \cdot 10^5$	$1 \cdot 6 \cdot \frac{T}{L} = 10^6 = 9.B63212\text{ m}\frac{\text{s}}{\text{m}}$
$1\frac{\text{s}}{\text{m}} = 8.449701 \cdot 10^7$	$1 \cdot 8 \cdot \frac{T}{L} = 10^8 = 1.5264AB\frac{\text{s}}{\text{m}}$
$1\text{k}\frac{\text{s}}{\text{m}} = 4.A127A8 \cdot 10^A$	$1 \cdot B \cdot \frac{T}{L} = 10^B = 2.58A836\text{ k}\frac{\text{s}}{\text{m}}$

---

$1\mathbf{m}\frac{1}{\mathbf{m}^2} = 1.1309A6 \cdot 10^{-56}$	$1 - 5.5 - \frac{1}{L^2} = 10^{-55} = A.A43819\mathbf{m}\frac{1}{\mathbf{m}^2}$
$1\frac{1}{\mathbf{m}^2} = 7.80786A \cdot 10^{-54}$	$1 - 5.3 - \frac{1}{L^2} = 10^{-53} = 1.693156\frac{1}{\mathbf{m}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2} = 4.53316A \cdot 10^{-51}$	$1 - 5 - \frac{1}{L^2} = 10^{-50} = 2.852BB2\mathbf{k}\frac{1}{\mathbf{m}^2} \quad (*)$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}} = 4.47A867 \cdot 10^{-8A}$	$1 - 8.9 - \frac{1}{L^2T} = 10^{-89} = 2.899564\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\frac{1}{\mathbf{m}^2\mathbf{s}} = 2.658188 \cdot 10^{-87}$	$1 - 8.6 - \frac{1}{L^2T} = 10^{-86} = 4.88571A\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}} = 1.577528 \cdot 10^{-84}$	$1 - 8.3 - \frac{1}{L^2T} = 10^{-83} = 8.1BA197\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}^2} = 1.5521B9 \cdot 10^{-101}$	$1 - 10 - \frac{1}{L^2T^2} = 10^{-100} = 8.316822\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}^2}$
$1\frac{1}{\mathbf{m}^2\mathbf{s}^2} = A.107851 \cdot 10^{-BB}$	$1 - B.A - \frac{1}{L^2T^2} = 10^{-BA} = 1.23367A\frac{1}{\mathbf{m}^2\mathbf{s}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}^2} = 5.A0795A \cdot 10^{-B8}$	$1 - B.7 - \frac{1}{L^2T^2} = 10^{-B7} = 2.07BBB8\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{s}^2} \quad (**)$
$1\mathbf{m}\frac{s}{\mathbf{m}^2} = 3.406214 \cdot 10^{-23}$	$1 - 2.2 - \frac{T}{L^2} = 10^{-22} = 3.71A179\mathbf{m}\frac{s}{\mathbf{m}^2}$
$1\frac{s}{\mathbf{m}^2} = 1.B20AA8 \cdot 10^{-20}$	$1 - 1.B - \frac{T}{L^2} = 10^{-1B} = 6.26A042\frac{s}{\mathbf{m}^2}$
$1\mathbf{k}\frac{s}{\mathbf{m}^2} = 1.14B0B7 \cdot 10^{-19}$	$1 - 1.8 - \frac{T}{L^2} = 10^{-18} = A.8A3392\mathbf{k}\frac{s}{\mathbf{m}^2}$
$1\mathbf{m}\frac{1}{\mathbf{m}^3} = 3.0869B5 \cdot 10^{-82}$	$1 - 8.1 - \frac{1}{L^3} = 10^{-81} = 3.B09689\mathbf{m}\frac{1}{\mathbf{m}^3}$
$1\frac{1}{\mathbf{m}^3} = 1.92B611 \cdot 10^{-7B}$	$1 - 7.A - \frac{1}{L^3} = 10^{-7A} = 6.93B760\frac{1}{\mathbf{m}^3}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3} = 1.036670 \cdot 10^{-78}$	$1 - 7.7 - \frac{1}{L^3} = 10^{-77} = B.865831\mathbf{k}\frac{1}{\mathbf{m}^3}$
$1\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}} = 1.01A183 \cdot 10^{-B5}$	$1 - B.4 - \frac{1}{L^3T} = 10^{-B4} = B.A21806\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}}$
$1\frac{1}{\mathbf{m}^3\mathbf{s}} = 7.04990B \cdot 10^{-B3}$	$1 - B.2 - \frac{1}{L^3T} = 10^{-B2} = 1.858260\frac{1}{\mathbf{m}^3\mathbf{s}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}} = 4.0A1510 \cdot 10^{-B0}$	$1 - A.B - \frac{1}{L^3T} = 10^{-AB} = 2.B46608\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 4.034432 \cdot 10^{-129}$	$1 - 12.8 - \frac{1}{L^3T^2} = 10^{-128} = 2.B95AAB\mathbf{m}\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 2.3B3430 \cdot 10^{-126}$	$1 - 12.5 - \frac{1}{L^3T^2} = 10^{-125} = 5.1A1B56\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}^2} = 1.4203B6 \cdot 10^{-123}$	$1 - 12.2 - \frac{1}{L^3T^2} = 10^{-122} = 8.AA55A7\mathbf{k}\frac{1}{\mathbf{m}^3\mathbf{s}^2}$
$1\mathbf{m}\frac{s}{\mathbf{m}^3} = 9.2AA572 \cdot 10^{-4B}$	$1 - 4.A - \frac{T}{L^3} = 10^{-4A} = 1.36B768\mathbf{m}\frac{s}{\mathbf{m}^3}$
$1\frac{s}{\mathbf{m}^3} = 5.422202 \cdot 10^{-48}$	$1 - 4.7 - \frac{T}{L^3} = 10^{-47} = 2.2B0BAA\frac{s}{\mathbf{m}^3}$
$1\mathbf{k}\frac{s}{\mathbf{m}^3} = 3.118588 \cdot 10^{-45}$	$1 - 4.4 - \frac{T}{L^3} = 10^{-44} = 3.A63537\mathbf{k}\frac{s}{\mathbf{m}^3}$
$1\mathbf{m kg} = B.13727A \cdot 10^4$	$1.5-M = 10^5 = 1.0B6856\mathbf{m kg}$
$1\mathbf{kg} = 6.518419 \cdot 10^7$	$1.8-M = 10^8 = 1.A497BA\mathbf{kg}$
$1\mathbf{k kg} = 3.878535 \cdot 10^A$	$1.B-M = 10^B = 3.285B4A\mathbf{k kg}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}} = 3.816419 \cdot 10^{-2B}$	$1 - 2.A - \frac{M}{T} = 10^{-2A} = 3.31AB42\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}}$
$1\frac{\mathbf{kg}}{\mathbf{s}} = 2.165349 \cdot 10^{-28}$	$1 - 2.7 - \frac{M}{T} = 10^{-27} = 5.780121\frac{\mathbf{kg}}{\mathbf{s}}$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}} = 1.294083 \cdot 10^{-25}$	$1 - 2.4 - \frac{M}{T} = 10^{-24} = 9.8B1974\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}^2} = 1.273642 \cdot 10^{-62}$	$1 - 6.1 - \frac{M}{T^2} = 10^{-61} = 9.A36180\mathbf{m}\frac{\mathbf{kg}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg}}{\mathbf{s}^2} = 8.553A12 \cdot 10^{-60}$	$1 - 5.B - \frac{M}{T^2} = 10^{-5B} = 1.504ABB\frac{\mathbf{kg}}{\mathbf{s}^2} \quad (*)$
$1\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}^2} = 4.A85741 \cdot 10^{-59}$	$1 - 5.8 - \frac{M}{T^2} = 10^{-58} = 2.552780\mathbf{k}\frac{\mathbf{kg}}{\mathbf{s}^2}$
$1\mathbf{m kg s} = 2.9680B7 \cdot 10^{38}$	$1.3.9-MT = 10^{39} = 4.35B497\mathbf{m kg s}$
$1\mathbf{kg s} = 1.750414 \cdot 10^{3B}$	$1.4-MT = 10^{40} = 7.4B9989\mathbf{kg s}$
$1\mathbf{k kg s} = B.2A306A \cdot 10^{41}$	$1.4.2-MT = 10^{42} = 1.099232\mathbf{k kg s}$
$1\mathbf{m kg m} = 4.016594 \cdot 10^{30}$	$1.3.1-ML = 10^{31} = 2.BAA214\mathbf{m kg m}$
$1\mathbf{kg m} = 2.3A2842 \cdot 10^{33}$	$1.3.4-ML = 10^{34} = 5.206092\mathbf{kg m}$
$1\mathbf{k kg m} = 1.415007 \cdot 10^{36} \quad (*)$	$1.3.7-ML = 10^{37} = 8.B2608B\mathbf{k kg m}$
$1\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}} = 1.3B2304 \cdot 10^{-3}$	$1 - .2 - \frac{ML}{T} = 10^{-2} = 9.0560B3\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}}$
$1\frac{\mathbf{kg m}}{\mathbf{s}} = 9.278381 \cdot 10^{-1}$	$1\frac{ML}{T} = 1 = 1.375006\frac{\mathbf{kg m}}{\mathbf{s}} \quad (*)$
$1\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}} = 5.404102 \cdot 10^2$	$1.3.-\frac{ML}{T} = 10^3 = 2.2BA340\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}}$
$1\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}^2} = 5.335990 \cdot 10^{-37}$	$1 - 3.6 - \frac{ML}{T^2} = 10^{-36} = 2.337716\mathbf{m}\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\frac{\mathbf{kg m}}{\mathbf{s}^2} = 3.076245 \cdot 10^{-34}$	$1 - 3.3 - \frac{ML}{T^2} = 10^{-33} = 3.B21964\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}^2} = 1.924245 \cdot 10^{-31}$	$1 - 3 - \frac{ML}{T^2} = 10^{-30} = 6.963814\mathbf{k}\frac{\mathbf{kg m}}{\mathbf{s}^2}$
$1\mathbf{m kg ms} = 1.014774 \cdot 10^{64}$	$1.6.5-MLT = 10^{65} = B.A76357\mathbf{m kg ms}$
$1\mathbf{kg ms} = 7.017626 \cdot 10^{66}$	$1.6.7-MLT = 10^{67} = 1.86561B\mathbf{kg ms}$
$1\mathbf{k kg ms} = 4.083366 \cdot 10^{69}$	$1.6.A-MLT = 10^{6A} = 2.B5A700\mathbf{k kg ms} \quad (*)$
$1\mathbf{m kg m}^2 = 1.546326 \cdot 10^{58}$	$1.5.9-ML^2 = 10^{59} = 8.35389B\mathbf{m kg m}^2$
$1\mathbf{kg m}^2 = A.080A36 \cdot 10^{5A}$	$1.5.B-ML^2 = 10^{5B} = 1.23A060\mathbf{kg m}^2$

$$1 \text{ kg m}^2 = 5.9A0075 \cdot 10^{61} \quad (*)$$

$$1 \text{ m} \frac{\text{kg m}^2}{\text{s}} = 5.904189 \cdot 10^{24}$$

$$1 \frac{\text{kg m}^2}{\text{s}} = 3.3B4494 \cdot 10^{27}$$

$$1 \text{ k} \frac{\text{kg m}^2}{\text{s}} = 1.B14B26 \cdot 10^{2A}$$

$$1 \text{ m} \frac{\text{kg m}^2}{\text{s}^2} = 1.AA2693 \cdot 10^{-B}$$

$$1 \frac{\text{kg m}^2}{\text{s}^2} = 1.128318 \cdot 10^{-8}$$

$$1 \text{ k} \frac{\text{kg m}^2}{\text{s}^2} = 7.7A005A \cdot 10^{-6} \quad (*)$$

$$1 \text{ m kg m}^2 \text{ s} = 4.45AA32 \cdot 10^{8B}$$

$$1 \text{ kg m}^2 \text{ s} = 2.646407 \cdot 10^{92}$$

$$1 \text{ k kg m}^2 \text{ s} = 1.56B541 \cdot 10^{95}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m}} = 2.692477 \cdot 10^{-23}$$

$$1 \frac{\text{kg}}{\text{m}} = 1.597A6A \cdot 10^{-20}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m}} = A.378889 \cdot 10^{-1A}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m s}} = A.227611 \cdot 10^{-57}$$

$$1 \frac{\text{kg}}{\text{m s}} = 5.A88A98 \cdot 10^{-54}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m s}} = 3.4B2058 \cdot 10^{-51}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m s}^2} = 3.456130 \cdot 10^{-8A}$$

$$1 \frac{\text{kg}}{\text{m s}^2} = 1.B4B708 \cdot 10^{-87}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m s}^2} = 1.167198 \cdot 10^{-84}$$

$$1 \text{ m} \frac{\text{kg s}}{\text{m}} = 7.8B33A0 \cdot 10^{10}$$

$$1 \frac{\text{kg s}}{\text{m}} = 4.594B88 \cdot 10^{13}$$

$$1 \text{ k} \frac{\text{kg s}}{\text{m}} = 2.716069 \cdot 10^{16}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m}^2} = 7.126907 \cdot 10^{-4B}$$

$$1 \frac{\text{kg}}{\text{m}^2} = 4.13916A \cdot 10^{-48}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m}^2} = 2.46554B \cdot 10^{-45}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 2.426102 \cdot 10^{-82}$$

$$1 \frac{\text{kg}}{\text{m}^2 \text{ s}} = 1.43A8B1 \cdot 10^{-7B}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}} = 9.544735 \cdot 10^{-79}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 9.408545 \cdot 10^{-B6}$$

$$1 \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 5.4A227B \cdot 10^{-B3}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}^2} = 3.164092 \cdot 10^{-B0}$$

$$1 \text{ m} \frac{\text{kg s}}{\text{m}^2} = 1.954B63 \cdot 10^{-17}$$

$$1 \frac{\text{kg s}}{\text{m}^2} = 1.04B714 \cdot 10^{-14}$$

$$1 \text{ k} \frac{\text{kg s}}{\text{m}^2} = 7.225A08 \cdot 10^{-12}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m}^3} = 1.78020A \cdot 10^{-76}$$

$$1 \frac{\text{kg}}{\text{m}^3} = B.46BA46 \cdot 10^{-74}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m}^3} = 6.705A48 \cdot 10^{-71}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{ s}} = 6.616816 \cdot 10^{-AA}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{ s}} = 3.926985 \cdot 10^{-A7}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{ s}} = 2.21B9B4 \cdot 10^{-A4}$$

$$1 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{ s}^2} = 2.1A4498 \cdot 10^{-121}$$

$$1 \frac{\text{kg}}{\text{m}^3 \text{ s}^2} = 1.2B73A8 \cdot 10^{-11A}$$

$$1 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{ s}^2} = 8.7B3644 \cdot 10^{-118}$$

$$1 \text{ m} \frac{\text{kg s}}{\text{m}^3} = 4.B4B524 \cdot 10^{-43}$$

$$1 \frac{\text{kg s}}{\text{m}^3} = 2.A47089 \cdot 10^{-40}$$

$$1 \text{ k} \frac{\text{kg s}}{\text{m}^3} = 1.7A9245 \cdot 10^{-39}$$

$$1 \text{ m} \frac{1}{\text{C}} = 6.A49001 \cdot 10^{-19} \quad (*)$$

$$1 \frac{1}{\text{C}} = 3.B823A1 \cdot 10^{-16}$$

$$1 \text{ k} \frac{1}{\text{C}} = 2.371694 \cdot 10^{-13}$$

$$1 \text{ m} \frac{1}{\text{s C}} = 2.333922 \cdot 10^{-50}$$

$$1 \text{ 6.2-}ML^2 = 10^{62} = 2.08B260 \text{ k kg m}^2$$

$$1 \text{ 2.5-} \frac{ML^2}{T} = 10^{25} = 2.104911 \text{ m} \frac{\text{kg m}^2}{\text{s}}$$

$$1 \text{ 2.8-} \frac{ML^2}{T} = 10^{28} = 3.731030 \frac{\text{kg m}^2}{\text{s}}$$

$$1 \text{ 2.B-} \frac{ML^2}{T} = 10^{2B} = 6.28B8B8 \text{ k} \frac{\text{kg m}^2}{\text{s}}$$

$$1 \text{ -A-} \frac{ML^2}{T^2} = 10^{-A} = 6.375313 \text{ m} \frac{\text{kg m}^2}{\text{s}^2}$$

$$1 \text{ -7-} \frac{ML^2}{T^2} = 10^{-7} = A.A80781 \frac{\text{kg m}^2}{\text{s}^2}$$

$$1 \text{ -.5-} \frac{ML^2}{T^2} = 10^{-5} = 1.69971A \text{ k} \frac{\text{kg m}^2}{\text{s}^2}$$

$$1 \text{ 9-}ML^2T = 10^{90} = 2.8B0460 \text{ m kg m}^2 \text{ s}$$

$$1 \text{ 9.3-}ML^2T = 10^{93} = 4.8A7450 \text{ kg m}^2 \text{ s}$$

$$1 \text{ 9.6-}ML^2T = 10^{96} = 8.236826 \text{ k kg m}^2 \text{ s}$$

$$1 \text{ -2.2-} \frac{M}{L} = 10^{-22} = 4.81B8A6 \text{ m} \frac{\text{kg}}{\text{m}}$$

$$1 \text{ -1.B-} \frac{M}{L} = 10^{-1B} = 8.107745 \frac{\text{kg}}{\text{m}}$$

$$1 \text{ -1.9-} \frac{M}{L} = 10^{-19} = 1.1B85A4 \text{ k} \frac{\text{kg}}{\text{m}}$$

$$1 \text{ -5.6-} \frac{M}{LT} = 10^{-56} = 1.217B56 \text{ m} \frac{\text{kg}}{\text{m s}}$$

$$1 \text{ -5.3-} \frac{M}{LT} = 10^{-53} = 2.05216A \frac{\text{kg}}{\text{m s}}$$

$$1 \text{ -5-} \frac{M}{LT} = 10^{-50} = 3.6273B5 \text{ k} \frac{\text{kg}}{\text{m s}}$$

$$1 \text{ -8.9-} \frac{M}{LT^2} = 10^{-89} = 3.686274 \text{ m} \frac{\text{kg}}{\text{m s}^2}$$

$$1 \text{ -8.6-} \frac{M}{LT^2} = 10^{-86} = 6.1976B0 \frac{\text{kg}}{\text{m s}^2}$$

$$1 \text{ -8.3-} \frac{M}{LT^2} = 10^{-83} = A.764551 \text{ k} \frac{\text{kg}}{\text{m s}^2}$$

$$1 \text{ 1.1-} \frac{MT}{L} = 10^{11} = 1.671422 \text{ m} \frac{\text{kg s}}{\text{m}}$$

$$1 \text{ 1.4-} \frac{MT}{L} = 10^{14} = 2.81655B \frac{\text{kg s}}{\text{m}}$$

$$1 \text{ 1.7-} \frac{MT}{L} = 10^{17} = 4.762629 \text{ k} \frac{\text{kg s}}{\text{m}}$$

$$1 \text{ -4.A-} \frac{M}{L^2} = 10^{-4A} = 1.834122 \text{ m} \frac{\text{kg}}{\text{m}^2}$$

$$1 \text{ -4.7-} \frac{M}{L^2} = 10^{-47} = 2.B05B1B \frac{\text{kg}}{\text{m}^2}$$

$$1 \text{ -4.4-} \frac{M}{L^2} = 10^{-44} = 5.06744A \text{ k} \frac{\text{kg}}{\text{m}^2}$$

$$1 \text{ -8.1-} \frac{M}{L^2 T} = 10^{-81} = 5.131058 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}}$$

$$1 \text{ -7.A-} \frac{M}{L^2 T} = 10^{-7A} = 8.9A290A \frac{\text{kg}}{\text{m}^2 \text{ s}}$$

$$1 \text{ -7.8-} \frac{M}{L^2 T} = 10^{-78} = 1.32AB59 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}}$$

$$1 \text{ -B.5-} \frac{M}{L^2 T^2} = 10^{-B5} = 1.350675 \text{ m} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$$

$$1 \text{ -B.2-} \frac{M}{L^2 T^2} = 10^{-B2} = 2.279143 \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$$

$$1 \text{ -A.B-} \frac{M}{L^2 T^2} = 10^{-AB} = 3.A06645 \text{ k} \frac{\text{kg}}{\text{m}^2 \text{ s}^2}$$

$$1 \text{ -1.6-} \frac{MT}{L^2} = 10^{-16} = 6.867B60 \text{ m} \frac{\text{kg s}}{\text{m}^2}$$

$$1 \text{ -1.3-} \frac{MT}{L^2} = 10^{-13} = B.72488A \frac{\text{kg s}}{\text{m}^2}$$

$$1 \text{ -1.1-} \frac{MT}{L^2} = 10^{-11} = 1.806536 \text{ k} \frac{\text{kg s}}{\text{m}^2}$$

$$1 \text{ -7.5-} \frac{M}{L^3} = 10^{-75} = 7.3A3855 \text{ m} \frac{\text{kg}}{\text{m}^3}$$

$$1 \text{ -7.3-} \frac{M}{L^3} = 10^{-73} = 1.079A19 \frac{\text{kg}}{\text{m}^3}$$

$$1 \text{ -7-} \frac{M}{L^3} = 10^{-70} = 1.9A4195 \text{ k} \frac{\text{kg}}{\text{m}^3}$$

$$1 \text{ -A.9-} \frac{M}{L^3 T} = 10^{-A9} = 1.A14A37 \text{ m} \frac{\text{kg}}{\text{m}^3 \text{ s}}$$

$$1 \text{ -A.6-} \frac{M}{L^3 T} = 10^{-A6} = 3.227527 \frac{\text{kg}}{\text{m}^3 \text{ s}}$$

$$1 \text{ -A.3-} \frac{M}{L^3 T} = 10^{-A3} = 5.605B28 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{ s}}$$

$$1 \text{ -12-} \frac{M}{L^3 T^2} = 10^{-120} = 5.6989AB \text{ m} \frac{\text{kg}}{\text{m}^3 \text{ s}^2}$$

$$1 \text{ -11.9-} \frac{M}{L^3 T^2} = 10^{-119} = 9.754954 \frac{\text{kg}}{\text{m}^3 \text{ s}^2}$$

$$1 \text{ -11.7-} \frac{M}{L^3 T^2} = 10^{-117} = 1.475B77 \text{ k} \frac{\text{kg}}{\text{m}^3 \text{ s}^2}$$

$$1 \text{ -4.2-} \frac{MT}{L^3} = 10^{-42} = 2.51023A \text{ m} \frac{\text{kg s}}{\text{m}^3}$$

$$1 \text{ -3.B-} \frac{MT}{L^3} = 10^{-3B} = 4.231247 \frac{\text{kg s}}{\text{m}^3}$$

$$1 \text{ -3.8-} \frac{MT}{L^3} = 10^{-38} = 7.2A1A66 \text{ k} \frac{\text{kg s}}{\text{m}^3}$$

$$1 \text{ -1.8-} \frac{1}{Q} = 10^{-18} = 1.8B7B60 \text{ m} \frac{1}{\text{C}}$$

$$1 \text{ -1.5-} \frac{1}{Q} = 10^{-15} = 3.02A5A3 \frac{1}{\text{C}}$$

$$1 \text{ -1.2-} \frac{1}{Q} = 10^{-12} = 5.27566A \text{ k} \frac{1}{\text{C}}$$

$$1 \text{ -4.B-} \frac{1}{TQ} = 10^{-4B} = 5.342844 \text{ m} \frac{1}{\text{s C}}$$

$$\begin{aligned}
1 \frac{1}{\text{sC}} &= 1.395019 \cdot 10^{-49} \\
1 \mathbf{k} \frac{1}{\text{sC}} &= 9.174981 \cdot 10^{-47} \\
1 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} &= 9.042A50 \cdot 10^{-84} \\
1 \frac{1}{\text{s}^2 \text{C}} &= 5.285530 \cdot 10^{-81} \\
1 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} &= 3.035452 \cdot 10^{-7A} \\
1 \mathbf{m} \frac{\text{s}}{\text{C}} &= 1.88A99A \cdot 10^{17} \\
1 \frac{\text{s}}{\text{C}} &= 1.000596 \cdot 10^{1A} \quad (***) \\
1 \mathbf{k} \frac{\text{s}}{\text{C}} &= 6.B4342A \cdot 10^{20} \\
1 \mathbf{m} \frac{\text{m}}{\text{C}} &= 2.58BA7A \cdot 10^B \\
1 \frac{\text{m}}{\text{C}} &= 1.527128 \cdot 10^{12} \\
1 \mathbf{k} \frac{\text{m}}{\text{C}} &= 9.B67B98 \cdot 10^{14} \\
1 \mathbf{m} \frac{\text{m}}{\text{sC}} &= 9.A21672 \cdot 10^{-25} \\
1 \frac{\text{m}}{\text{sC}} &= 5.848152 \cdot 10^{-22} \\
1 \mathbf{k} \frac{\text{m}}{\text{sC}} &= 3.36B187 \cdot 10^{-1B} \\
1 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} &= 3.315554 \cdot 10^{-58} \\
1 \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.A78126 \cdot 10^{-55} \\
1 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} &= 1.112771 \cdot 10^{-52} \\
1 \mathbf{m} \frac{\text{ms}}{\text{C}} &= 7.5A493B \cdot 10^{42} \\
1 \frac{\text{ms}}{\text{C}} &= 4.400A61 \cdot 10^{45} \quad (*) \\
1 \mathbf{k} \frac{\text{ms}}{\text{C}} &= 2.611A10 \cdot 10^{48} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{C}} &= A.8A85B9 \cdot 10^{36} \\
1 \frac{\text{m}^2}{\text{C}} &= 6.271042 \cdot 10^{39} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{C}} &= 3.71BA59 \cdot 10^{40} \\
1 \mathbf{m} \frac{\text{m}^2}{\text{sC}} &= 3.68028A \cdot 10^3 \\
1 \frac{\text{m}^2}{\text{sC}} &= 2.083830 \cdot 10^6 \\
1 \mathbf{k} \frac{\text{m}^2}{\text{sC}} &= 1.235834 \cdot 10^9 \\
1 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 1.215B80 \cdot 10^{-30} \\
1 \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 8.210985 \cdot 10^{-2A} \\
1 \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} &= 4.8920B4 \cdot 10^{-27} \\
1 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} &= 2.854372 \cdot 10^{6A} \\
1 \frac{\text{m}^2 \text{s}}{\text{C}} &= 1.693A64 \cdot 10^{71} \\
1 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} &= A.A48B11 \cdot 10^{73} \\
1 \mathbf{m} \frac{1}{\text{mC}} &= 1.702632 \cdot 10^{-44} \\
1 \frac{1}{\text{mC}} &= B.00961B \cdot 10^{-42} \quad (*) \\
1 \mathbf{k} \frac{1}{\text{mC}} &= 6.451609 \cdot 10^{-3B} \\
1 \mathbf{m} \frac{1}{\text{msC}} &= 6.3667A2 \cdot 10^{-78} \\
1 \frac{1}{\text{msC}} &= 3.787626 \cdot 10^{-75} \\
1 \mathbf{k} \frac{1}{\text{msC}} &= 2.1372A5 \cdot 10^{-72} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 2.1012B6 \cdot 10^{-AB} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 1.25807B \cdot 10^{-A8} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 8.46072A \cdot 10^{-A6} \\
1 \mathbf{m} \frac{\text{s}}{\text{mC}} &= 4.954649 \cdot 10^{-11} \\
1 \frac{\text{s}}{\text{mC}} &= 2.92B419 \cdot 10^{-A} \\
1 \mathbf{k} \frac{\text{s}}{\text{mC}} &= 1.72A555 \cdot 10^{-7} \\
1 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} &= 4.4809B8 \cdot 10^{-70} \\
1 \frac{1}{\text{m}^2 \text{C}} &= 2.659453 \cdot 10^{-69} \\
1 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} &= 1.57818A \cdot 10^{-66}
\end{aligned}
\begin{aligned}
1 - 4.8 \cdot \frac{1}{TQ} &= 10^{-48} = 9.15802B \frac{1}{\text{sC}} \\
1 - 4.6 \cdot \frac{1}{TQ} &= 10^{-46} = 1.392029 \mathbf{k} \frac{1}{\text{sC}} \\
1 - 8.3 \cdot \frac{1}{T^2 Q} &= 10^{-83} = 1.3B45A4 \mathbf{m} \frac{1}{\text{s}^2 \text{C}} \\
1 - 8 \cdot \frac{1}{T^2 Q} &= 10^{-80} = 2.3683BA \frac{1}{\text{s}^2 \text{C}} \\
1 - 7.9 \cdot \frac{1}{T^2 Q} &= 10^{-79} = 3.B75341 \mathbf{k} \frac{1}{\text{s}^2 \text{C}} \\
1 - 8 \cdot \frac{T}{Q} &= 10^{18} = 6.B38793 \mathbf{m} \frac{\text{s}}{\text{C}} \\
1 \cdot 1 \cdot B \cdot \frac{T}{Q} &= 10^{1B} = B.BB625A \frac{\text{s}}{\text{C}} \quad (*) \\
1 \cdot 2 \cdot 1 \cdot \frac{T}{Q} &= 10^{21} = 1.889197 \mathbf{k} \frac{\text{s}}{\text{C}} \\
1 \cdot 1 \cdot \frac{L}{Q} &= 10^{10} = 4.A103A1 \mathbf{m} \frac{\text{m}}{\text{C}} \\
1 \cdot 3 \cdot \frac{L}{Q} &= 10^{13} = 8.445666 \frac{\text{m}}{\text{C}} \\
1 \cdot 1.5 \cdot \frac{L}{Q} &= 10^{15} = 1.255389 \mathbf{k} \frac{\text{m}}{\text{C}} \\
1 \cdot 2.4 \cdot \frac{L}{TQ} &= 10^{-24} = 1.2756B6 \mathbf{m} \frac{\text{m}}{\text{sC}} \\
1 \cdot 2 \cdot 1 \cdot \frac{L}{TQ} &= 10^{-21} = 2.132537 \frac{\text{m}}{\text{sC}} \\
1 \cdot 1 \cdot A \cdot \frac{L}{TQ} &= 10^{-1A} = 3.77B289 \mathbf{k} \frac{\text{m}}{\text{sC}} \\
1 \cdot 5.7 \cdot \frac{L}{T^2 Q} &= 10^{-57} = 3.820659 \mathbf{m} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \cdot 5.4 \cdot \frac{L}{T^2 Q} &= 10^{-54} = 6.43B01A \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \cdot 5.1 \cdot \frac{L}{T^2 Q} &= 10^{-51} = A.BA8578 \mathbf{k} \frac{\text{m}}{\text{s}^2 \text{C}} \\
1 \cdot 4.3 \cdot \frac{LT}{Q} &= 10^{43} = 1.728AA7 \mathbf{m} \frac{\text{ms}}{\text{C}} \\
1 \cdot 4.6 \cdot \frac{LT}{Q} &= 10^{46} = 2.928808 \frac{\text{ms}}{\text{C}} \\
1 \cdot 4.9 \cdot \frac{LT}{Q} &= 10^{49} = 4.94BAB3 \mathbf{k} \frac{\text{ms}}{\text{C}} \\
1 \cdot 3.7 \cdot \frac{L^2}{Q} &= 10^{37} = 1.14A65B \mathbf{m} \frac{\text{m}^2}{\text{C}} \\
1 \cdot 3 \cdot A \cdot \frac{L^2}{Q} &= 10^{3A} = 1.B1BB85 \frac{\text{m}^2}{\text{C}} \quad (*) \\
1 \cdot 4 \cdot \frac{L^2}{Q} &= 10^{41} = 3.404695 \mathbf{k} \frac{\text{m}^2}{\text{C}} \\
1 \cdot 4 \cdot \frac{L^2}{TQ} &= 10^4 = 3.45B94A \mathbf{m} \frac{\text{m}^2}{\text{sC}} \\
1 \cdot 7 \cdot \frac{L^2}{TQ} &= 10^7 = 5.9B93A4 \frac{\text{m}^2}{\text{sC}} \\
1 \cdot A \cdot \frac{L^2}{TQ} &= 10^A = A.0B1741 \mathbf{k} \frac{\text{m}^2}{\text{sC}} \\
1 \cdot 2 \cdot B \cdot \frac{L^2}{T^2 Q} &= 10^{-2B} = A.2407B7 \mathbf{m} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \cdot 2.9 \cdot \frac{L^2}{T^2 Q} &= 10^{-29} = 1.574972 \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \cdot 2.6 \cdot \frac{L^2}{T^2 Q} &= 10^{-26} = 2.65370B \mathbf{k} \frac{\text{m}^2}{\text{s}^2 \text{C}} \\
1 \cdot 6 \cdot B \cdot \frac{L^2 T}{Q} &= 10^{6B} = 4.530BA3 \mathbf{m} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \cdot 7.2 \cdot \frac{L^2 T}{Q} &= 10^{72} = 7.804017 \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \cdot 7.4 \cdot \frac{L^2 T}{Q} &= 10^{74} = 1.130358 \mathbf{k} \frac{\text{m}^2 \text{s}}{\text{C}} \\
1 \cdot 4 \cdot 3 \cdot \frac{1}{LQ} &= 10^{-43} = 7.6A443B \mathbf{m} \frac{1}{\text{mC}} \\
1 \cdot 4 \cdot 1 \cdot \frac{1}{LQ} &= 10^{-41} = 1.110194 \frac{1}{\text{mC}} \\
1 \cdot 3 \cdot A \cdot \frac{1}{LQ} &= 10^{-3A} = 1.A73984 \mathbf{k} \frac{1}{\text{mC}} \\
1 \cdot 7.7 \cdot \frac{1}{LTQ} &= 10^{-77} = 1.AA5932 \mathbf{m} \frac{1}{\text{msC}} \\
1 \cdot 7.4 \cdot \frac{1}{LTQ} &= 10^{-74} = 3.36377B \frac{1}{\text{msC}} \\
1 \cdot 7.1 \cdot \frac{1}{LTQ} &= 10^{-71} = 5.837199 \mathbf{k} \frac{1}{\text{msC}} \\
1 \cdot A \cdot A \cdot \frac{1}{LT^2 Q} &= 10^{-AA} = 5.911A01 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \cdot A \cdot 7 \cdot \frac{1}{LT^2 Q} &= 10^{-A7} = 9.B49391 \frac{1}{\text{m}^2 \text{C}} \\
1 \cdot A \cdot 5 \cdot \frac{1}{LT^2 Q} &= 10^{-A5} = 1.523A07 \mathbf{k} \frac{1}{\text{m}^2 \text{C}} \\
1 \cdot 1 \cdot \frac{T}{LQ} &= 10^{-10} = 2.60B504 \mathbf{m} \frac{\text{s}}{\text{mC}} \\
1 \cdot 9 \cdot \frac{T}{LQ} &= 10^{-9} = 4.3B8838 \frac{\text{s}}{\text{mC}} \\
1 \cdot 6 \cdot \frac{T}{LQ} &= 10^{-6} = 7.599670 \mathbf{k} \frac{\text{s}}{\text{mC}} \\
1 \cdot 6 \cdot B \cdot \frac{1}{L^2 Q} &= 10^{-6B} = 2.898183 \mathbf{m} \frac{1}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot 8 \cdot \frac{1}{L^2 Q} &= 10^{-68} = 4.883394 \frac{1}{\text{m}^2 \text{C}} \\
1 \cdot 6 \cdot 5 \cdot \frac{1}{L^2 Q} &= 10^{-65} = 8.1B6260 \mathbf{k} \frac{1}{\text{m}^2 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{1}{\text{m}^2 \text{s} \text{C}} &= 1.552A49 \cdot 10^{-A3} \\
1 \frac{1}{\text{m}^2 \text{s} \text{C}} &= A.1106A6 \cdot 10^{-A1} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s} \text{C}} &= 5.A0A739 \cdot 10^{-9A} \\
1 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 5.932378 \cdot 10^{-117} \\
1 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 3.4101BB \cdot 10^{-114} \quad (*) \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} &= 1.B2445A \cdot 10^{-111} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} &= 1.131433 \cdot 10^{-38} \\
1 \frac{\text{s}}{\text{m}^2 \text{C}} &= 7.80B502 \cdot 10^{-36} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} &= 4.535336 \cdot 10^{-33} \\
1 \text{m} \frac{1}{\text{m}^3 \text{C}} &= 1.01A769 \cdot 10^{-97} \\
1 \frac{1}{\text{m}^3 \text{C}} &= 7.05119B \cdot 10^{-95} \\
1 \text{k} \frac{1}{\text{m}^3 \text{C}} &= 4.0A3480 \cdot 10^{-92} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} &= 4.03636B \cdot 10^{-10B} \\
1 \frac{1}{\text{m}^3 \text{s} \text{C}} &= 2.3B458A \cdot 10^{-108} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} &= 1.420B92 \cdot 10^{-105} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 1.3BA177 \cdot 10^{-142} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 9.303083 \cdot 10^{-140} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} &= 5.42B929 \cdot 10^{-139} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} &= 3.088382 \cdot 10^{-64} \\
1 \frac{\text{s}}{\text{m}^3 \text{C}} &= 1.930443 \cdot 10^{-61} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} &= 1.037063 \cdot 10^{-5A} \\
1 \text{m} \frac{\text{kg}}{\text{C}} &= 3.818155 \cdot 10^{-11} \\
1 \frac{\text{kg}}{\text{C}} &= 2.166389 \cdot 10^{-A} \\
1 \text{k} \frac{\text{kg}}{\text{C}} &= 1.29479B \cdot 10^{-7} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} &= 1.27414A \cdot 10^{-44} \\
1 \frac{\text{kg}}{\text{s} \text{C}} &= 8.557B0B \cdot 10^{-42} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} &= 4.A87B83 \cdot 10^{-3B} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 4.A06614 \cdot 10^{-78} \\
1 \frac{\text{kg}}{\text{s}^2 \text{C}} &= 2.971125 \cdot 10^{-75} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} &= 1.7532B8 \cdot 10^{-72} \\
1 \text{m} \frac{\text{kg s}}{\text{C}} &= B.140702 \cdot 10^{22} \\
1 \frac{\text{kg s}}{\text{C}} &= 6.51B549 \cdot 10^{25} \\
1 \text{k} \frac{\text{kg s}}{\text{C}} &= 3.87A2A1 \cdot 10^{28} \\
1 \text{m} \frac{\text{kg m}}{\text{C}} &= 1.3B2A87 \cdot 10^{17} \\
1 \frac{\text{kg m}}{\text{C}} &= 9.280912 \cdot 10^{19} \\
1 \text{k} \frac{\text{kg m}}{\text{C}} &= 5.4067B2 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} &= 5.338439 \cdot 10^{-19} \\
1 \frac{\text{kg m}}{\text{s} \text{C}} &= 3.077807 \cdot 10^{-16} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} &= 1.925073 \cdot 10^{-13} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1.8B5A3B \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 1.016544 \cdot 10^{-49} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} &= 7.02812B \cdot 10^{-47} \\
1 \text{m} \frac{\text{kg ms}}{\text{C}} &= 4.018503 \cdot 10^{4A} \\
1 \frac{\text{kg ms}}{\text{C}} &= 2.3A3996 \cdot 10^{51} \\
1 \text{k} \frac{\text{kg ms}}{\text{C}} &= 1.4157A0 \cdot 10^{54} \\
1 \text{m} \frac{\text{kg m}^2}{\text{C}} &= 5.906B09 \cdot 10^{42} \\
1 \frac{\text{kg m}^2}{\text{C}} &= 3.3B600A \cdot 10^{45} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 - A.2 - \frac{1}{L^2 T Q} &= 10^{-A2} = 8.312840 \text{m} \frac{1}{\text{m}^2 \text{s} \text{C}} \\
1 - A - \frac{1}{L^2 T Q} &= 10^{-A0} = 1.232B91 \frac{1}{\text{m}^2 \text{s} \text{C}} \\
1 - 9.9 - \frac{1}{L^2 T Q} &= 10^{-99} = 2.07B009 \text{k} \frac{1}{\text{m}^2 \text{s} \text{C}} \quad (*) \\
1 - 11.6 - \frac{1}{L^2 T^2 Q} &= 10^{-116} = 2.0B44B4 \text{m} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 11.3 - \frac{1}{L^2 T^2 Q} &= 10^{-113} = 3.713831 \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 11 - \frac{1}{L^2 T^2 Q} &= 10^{-110} = 6.25AA75 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - 3.7 - \frac{T}{L^2 Q} &= 10^{-37} = A.A3A527 \text{m} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 - 3.5 - \frac{T}{L^2 Q} &= 10^{-35} = 1.692449 \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 - 3.2 - \frac{T}{L^2 Q} &= 10^{-32} = 2.851833 \text{k} \frac{\text{s}}{\text{m}^2 \text{C}} \\
1 - 9.6 - \frac{1}{L^3 Q} &= 10^{-96} = B.A17B4B \text{m} \frac{1}{\text{m}^3 \text{C}} \\
1 - 9.4 - \frac{1}{L^3 Q} &= 10^{-94} = 1.857475 \frac{1}{\text{m}^3 \text{C}} \\
1 - 9.1 - \frac{1}{L^3 Q} &= 10^{-91} = 2.B450B8 \text{k} \frac{1}{\text{m}^3 \text{C}} \\
1 - 10.A - \frac{1}{L^3 T Q} &= 10^{-10A} = 2.B94577 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} \\
1 - 10.7 - \frac{1}{L^3 T Q} &= 10^{-107} = 5.19B573 \frac{1}{\text{m}^3 \text{s} \text{C}} \\
1 - 10.4 - \frac{1}{L^3 T Q} &= 10^{-104} = 8.AA1236 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} \\
1 - 14.1 - \frac{1}{L^3 T^2 Q} &= 10^{-141} = 9.010711 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 13.B - \frac{1}{L^3 T^2 Q} &= 10^{-13B} = 1.369374 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 13.8 - \frac{1}{L^3 T^2 Q} &= 10^{-138} = 2.2A8B75 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 6.3 - \frac{T}{L^3 Q} &= 10^{-63} = 3.B07801 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 - 6 - \frac{T}{L^3 Q} &= 10^{-60} = 6.93842B \frac{\text{s}}{\text{m}^3 \text{C}} \\
1 - 5.9 - \frac{T}{L^3 Q} &= 10^{-59} = B.860050 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} \quad (*) \\
1 - 1 - \frac{M}{Q} &= 10^{-10} = 3.319454 \text{m} \frac{\text{kg}}{\text{C}} \\
1 - 9 - \frac{M}{Q} &= 10^{-9} = 5.779461 \frac{\text{kg}}{\text{C}} \\
1 - 6 - \frac{M}{Q} &= 10^{-6} = 9.8A9120 \text{k} \frac{\text{kg}}{\text{C}} \\
1 - 4.3 - \frac{M}{T Q} &= 10^{-43} = 9.A3146A \text{m} \frac{\text{kg}}{\text{s} \text{C}} \\
1 - 4.1 - \frac{M}{T Q} &= 10^{-41} = 1.504293 \frac{\text{kg}}{\text{s} \text{C}} \\
1 - 3.A - \frac{M}{T Q} &= 10^{-3A} = 2.551556 \text{k} \frac{\text{kg}}{\text{s} \text{C}} \\
1 - 7.7 - \frac{M}{T^2 Q} &= 10^{-77} = 2.592A48 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 7.4 - \frac{M}{T^2 Q} &= 10^{-74} = 4.353855 \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 7.1 - \frac{M}{T^2 Q} &= 10^{-71} = 7.4A861A \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} \\
1 - 2.3 - \frac{MT}{Q} &= 10^{23} = 1.0B6225 \text{m} \frac{\text{kg s}}{\text{C}} \\
1 - 2.6 - \frac{MT}{Q} &= 10^{26} = 1.A48921 \frac{\text{kg s}}{\text{C}} \\
1 - 2.9 - \frac{MT}{Q} &= 10^{29} = 3.284487 \text{k} \frac{\text{kg s}}{\text{C}} \\
1 - 1.8 - \frac{ML}{Q} &= 10^{18} = 9.051870 \text{m} \frac{\text{kg m}}{\text{C}} \\
1 - 1.A - \frac{ML}{Q} &= 10^{1A} = 1.374460 \frac{\text{kg m}}{\text{C}} \\
1 - 2.1 - \frac{ML}{Q} &= 10^{21} = 2.2B9238 \text{k} \frac{\text{kg m}}{\text{C}} \\
1 - 1.8 - \frac{ML}{T Q} &= 10^{-18} = 2.3365B4 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 - 1.5 - \frac{ML}{T Q} &= 10^{-15} = 3.B1BA90 \frac{\text{kg m}}{\text{s} \text{C}} \\
1 - 1.2 - \frac{ML}{T Q} &= 10^{-12} = 6.960491 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} \\
1 - 4.B - \frac{ML}{T^2 Q} &= 10^{-4B} = 6.A552BB \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} \quad (*) \\
1 - 4.8 - \frac{ML}{T^2 Q} &= 10^{-48} = B.A58B84 \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 - 4.6 - \frac{ML}{T^2 Q} &= 10^{-46} = 1.862540 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} \\
1 - 4.B - \frac{MLT}{Q} &= 10^{4B} = 2.BA8894 \text{m} \frac{\text{kg ms}}{\text{C}} \\
1 - 5.2 - \frac{MLT}{Q} &= 10^{52} = 5.203699 \frac{\text{kg ms}}{\text{C}} \\
1 - 5.5 - \frac{MLT}{Q} &= 10^{55} = 8.B218BB \text{k} \frac{\text{kg ms}}{\text{C}} \quad (*) \\
1 - 4.3 - \frac{ML^2}{Q} &= 10^{43} = 2.103901 \text{m} \frac{\text{kg m}^2}{\text{C}} \\
1 - 4.6 - \frac{ML^2}{Q} &= 10^{46} = 3.72B345 \frac{\text{kg m}^2}{\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg m}^2}{\text{C}} &= 1.B15A46 \cdot 10^{48} \\
1 \frac{\text{m kg m}^2}{\text{s C}} &= 1.AA3598 \cdot 10^B \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 1.128964 \cdot 10^{12} \\
1 \frac{\text{kg m}^2}{\text{s C}} &= 7.7A389B \cdot 10^{14} \\
1 \frac{\text{m kg m}^2}{\text{s}^2 \text{C}} &= 7.697330 \cdot 10^{-25} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 4.46685B \cdot 10^{-22} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} &= 2.64AA70 \cdot 10^{-1B} \\
1 \frac{\text{m kg m}^2 \text{s}}{\text{C}} &= 1.546B72 \cdot 10^{76} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= A.085868 \cdot 10^{78} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{C}} &= 5.9A2A41 \cdot 10^{7B} \\
1 \frac{\text{m kg}}{\text{m C}} &= A.230513 \cdot 10^{-39} \\
1 \frac{\text{kg}}{\text{m C}} &= 5.A8B8B5 \cdot 10^{-36} \\
1 \frac{\text{kg}}{\text{m C}} &= 3.4B382A \cdot 10^{-33} \\
1 \frac{\text{m kg}}{\text{m s C}} &= 3.457895 \cdot 10^{-70} \\
1 \frac{\text{kg}}{\text{m s C}} &= 1.B50644 \cdot 10^{-69} \\
1 \frac{\text{kg}}{\text{m s C}} &= 1.167842 \cdot 10^{-66} \\
1 \frac{\text{m kg}}{\text{m s}^2 \text{C}} &= 1.14924A \cdot 10^{-A3} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 7.905281 \cdot 10^{-A1} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{C}} &= 4.5A1033 \cdot 10^{-9A} \\
1 \frac{\text{m kg s}}{\text{m C}} &= 2.69375A \cdot 10^{-5} \\
1 \frac{\text{kg s}}{\text{m C}} &= 1.598720 \cdot 10^{-2} \\
1 \frac{\text{kg s}}{\text{m C}} &= A.381852 \\
1 \frac{\text{m kg}}{\text{m}^2 \text{C}} &= 2.427278 \cdot 10^{-64} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 1.43B498 \cdot 10^{-61} \\
1 \frac{\text{kg}}{\text{m}^2 \text{C}} &= 9.549203 \cdot 10^{-5B} \\
1 \frac{\text{m kg}}{\text{m}^2 \text{s C}} &= 9.410B58 \cdot 10^{-98} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 5.4A49B8 \cdot 10^{-95} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s C}} &= 3.1656A7 \cdot 10^{-92} \\
1 \frac{\text{m kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 3.113327 \cdot 10^{-10B} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.958204 \cdot 10^{-108} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.051549 \cdot 10^{-105} \\
1 \frac{\text{m kg s}}{\text{m}^2 \text{C}} &= 7.12A224 \cdot 10^{-31} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 4.13B147 \cdot 10^{-2A} \\
1 \frac{\text{kg s}}{\text{m}^2 \text{C}} &= 2.466723 \cdot 10^{-27} \\
1 \frac{\text{m kg}}{\text{m}^3 \text{C}} &= 6.6199A2 \cdot 10^{-90} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 3.928765 \cdot 10^{-89} \\
1 \frac{\text{kg}}{\text{m}^3 \text{C}} &= 2.220A70 \cdot 10^{-86} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 2.1A5536 \cdot 10^{-103} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 1.2B7B15 \cdot 10^{-100} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s C}} &= 8.7B7867 \cdot 10^{-BA} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 8.693190 \cdot 10^{-137} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 4.B583A2 \cdot 10^{-134} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.A50255 \cdot 10^{-131} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 1.780B6A \cdot 10^{-58} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= B.47543A \cdot 10^{-56} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{C}} &= 6.709068 \cdot 10^{-53}
\end{aligned}$$

$$\begin{aligned}
1 \frac{4.9 \cdot \frac{ML^2}{Q}}{Q} &= 10^{49} = 6.2888A8 \frac{\text{kg m}^2}{\text{C}} \\
1 \frac{1 \cdot \frac{ML^2}{TQ}}{TQ} &= 10^{10} = 6.372273 \frac{\text{m kg m}^2}{\text{s C}} \\
1 \frac{1.3 \cdot \frac{ML^2}{TQ}}{TQ} &= 10^{13} = A.A77472 \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{1.5 \cdot \frac{ML^2}{TQ}}{TQ} &= 10^{15} = 1.698A0A \frac{\text{kg m}^2}{\text{s C}} \\
1 \frac{-2.4 \cdot \frac{ML^2}{T^2 Q}}{T^2 Q} &= 10^{-24} = 1.704514 \frac{\text{m kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{-2.1 \cdot \frac{ML^2}{T^2 Q}}{T^2 Q} &= 10^{-21} = 2.8A7557 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{-1.4 \cdot \frac{ML^2}{T^2 Q}}{T^2 Q} &= 10^{-1A} = 4.89AA4B \frac{\text{kg m}^2}{\text{s}^2 \text{C}} \\
1 \frac{7.7 \cdot \frac{ML^2 T}{Q}}{Q} &= 10^{77} = 8.34B89A \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{7.9 \cdot \frac{ML^2 T}{Q}}{Q} &= 10^{79} = 1.239571 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{8 \cdot \frac{ML^2 T}{Q}}{Q} &= 10^{80} = 2.08A268 \frac{\text{kg m}^2 \text{s}}{\text{C}} \\
1 \frac{-3.8 \cdot \frac{M}{LQ}}{LQ} &= 10^{-38} = 1.217478 \frac{\text{m kg}}{\text{m C}} \\
1 \frac{-3.5 \cdot \frac{M}{LQ}}{LQ} &= 10^{-35} = 2.051193 \frac{\text{kg}}{\text{m C}} \\
1 \frac{-3.2 \cdot \frac{M}{LQ}}{LQ} &= 10^{-32} = 3.62576B \frac{\text{kg}}{\text{m C}} \\
1 \frac{-6.6 \cdot \frac{M}{LTQ}}{LTQ} &= 10^{-6B} = 3.684600 \frac{\text{m kg}}{\text{m s C}} \quad (*) \\
1 \frac{-6.8 \cdot \frac{M}{LTQ}}{LTQ} &= 10^{-68} = 6.194736 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{-6.5 \cdot \frac{M}{LTQ}}{LTQ} &= 10^{-65} = A.75B3A4 \frac{\text{kg}}{\text{m s C}} \\
1 \frac{-A.2 \cdot \frac{M}{LT^2 Q}}{LT^2 Q} &= 10^{-A2} = A.8B949A \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{-A \cdot \frac{M}{LT^2 Q}}{LT^2 Q} &= 10^{-A0} = 1.66A6A1 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{-9.9 \cdot \frac{M}{LT^2 Q}}{LT^2 Q} &= 10^{-99} = 2.8117A7 \frac{\text{kg}}{\text{m s}^2 \text{C}} \\
1 \frac{-4 \cdot \frac{MT}{LQ}}{LQ} &= 10^{-4} = 4.819592 \frac{\text{m kg s}}{\text{m C}} \\
1 \frac{-1 \cdot \frac{MT}{LQ}}{LQ} &= 10^{-1} = 8.103863 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{1 \cdot \frac{MT}{LQ}}{LQ} &= 10^1 = 1.1B7B15 \frac{\text{kg s}}{\text{m C}} \\
1 \frac{-6.3 \cdot \frac{M}{L^2 Q}}{L^2 Q} &= 10^{-63} = 5.12A6AA \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{-6 \cdot \frac{M}{L^2 Q}}{L^2 Q} &= 10^{-60} = 8.99A5B9 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{-5.4 \cdot \frac{M}{L^2 Q}}{L^2 Q} &= 10^{-5A} = 1.32A416 \frac{\text{kg}}{\text{m}^2 \text{C}} \\
1 \frac{-9.7 \cdot \frac{M}{L^2 TQ}}{L^2 TQ} &= 10^{-97} = 1.34BB21 \frac{\text{kg}}{\text{m}^2 \text{s C}} \quad (*) \\
1 \frac{-9.4 \cdot \frac{M}{L^2 TQ}}{L^2 TQ} &= 10^{-94} = 2.27805A \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{-9.1 \cdot \frac{M}{L^2 TQ}}{L^2 TQ} &= 10^{-91} = 3.A04818 \frac{\text{kg}}{\text{m}^2 \text{s C}} \\
1 \frac{-10.4 \cdot \frac{M}{L^2 T^2 Q}}{L^2 T^2 Q} &= 10^{-10A} = 3.A69B80 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-10.7 \cdot \frac{M}{L^2 T^2 Q}}{L^2 T^2 Q} &= 10^{-107} = 6.857B06 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-10.4 \cdot \frac{M}{L^2 T^2 Q}}{L^2 T^2 Q} &= 10^{-104} = B.707B14 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 \frac{-3 \cdot \frac{MT}{L^2 Q}}{L^2 Q} &= 10^{-30} = 1.833348 \frac{\text{m kg s}}{\text{m}^2 \text{C}} \\
1 \frac{-2.9 \cdot \frac{MT}{L^2 Q}}{L^2 Q} &= 10^{-29} = 2.B0462B \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{-2.6 \cdot \frac{MT}{L^2 Q}}{L^2 Q} &= 10^{-26} = 5.064B21 \frac{\text{kg s}}{\text{m}^2 \text{C}} \\
1 \frac{-8.4 \cdot \frac{M}{L^3 Q}}{L^3 Q} &= 10^{-8B} = 1.A13B75 \frac{\text{m kg}}{\text{m}^3 \text{C}} \\
1 \frac{-8.8 \cdot \frac{M}{L^3 Q}}{L^3 Q} &= 10^{-88} = 3.225A92 \frac{\text{kg}}{\text{m}^3 \text{C}} \\
1 \frac{-8.5 \cdot \frac{M}{L^3 Q}}{L^3 Q} &= 10^{-85} = 5.603341 \frac{\text{k kg}}{\text{m}^3 \text{C}} \\
1 \frac{-10.2 \cdot \frac{M}{L^3 TQ}}{L^3 TQ} &= 10^{-102} = 5.69617B \frac{\text{m kg}}{\text{m}^3 \text{s C}} \\
1 \frac{-B.B \cdot \frac{M}{L^3 TQ}}{L^3 TQ} &= 10^{-BB} = 9.750187 \frac{\text{kg}}{\text{m}^3 \text{s C}} \\
1 \frac{-B.9 \cdot \frac{M}{L^3 TQ}}{L^3 TQ} &= 10^{-B9} = 1.475373 \frac{\text{k kg}}{\text{m}^3 \text{s C}} \\
1 \frac{-13.6 \cdot \frac{M}{L^3 T^2 Q}}{L^3 T^2 Q} &= 10^{-136} = 1.49925B \frac{\text{m kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{-13.3 \cdot \frac{M}{L^3 T^2 Q}}{L^3 T^2 Q} &= 10^{-133} = 2.507A20 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{-13 \cdot \frac{M}{L^3 T^2 Q}}{L^3 T^2 Q} &= 10^{-130} = 4.225830 \frac{\text{k kg}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \frac{-5.7 \cdot \frac{MT}{L^3 Q}}{L^3 Q} &= 10^{-57} = 7.3A0206 \frac{\text{m kg s}}{\text{m}^3 \text{C}} \\
1 \frac{-5.5 \cdot \frac{MT}{L^3 Q}}{L^3 Q} &= 10^{-55} = 1.079405 \frac{\text{kg s}}{\text{m}^3 \text{C}} \\
1 \frac{-5.2 \cdot \frac{MT}{L^3 Q}}{L^3 Q} &= 10^{-52} = 1.9A332A \frac{\text{kg s}}{\text{m}^3 \text{C}}
\end{aligned}$$

$1\text{m C} = 5.27566A \cdot 10^{12}$	$1\text{ 1.3-}Q = 10^{13} = 2.371694\text{ m C}$
$1\text{C} = 3.02A5A3 \cdot 10^{15}$	$1\text{ 1.6-}Q = 10^{16} = 3.B823A1\text{ C}$
$1\text{k C} = 1.8B7B60 \cdot 10^{18}$	$1\text{ 1.9-}Q = 10^{19} = 6.A49001\text{ k C } (*)$
$1\text{m}_s^{\text{C}} = 1.889197 \cdot 10^{-21}$	$1\text{ -2-}\frac{Q}{T} = 10^{-20} = 6.B4342A\text{ m}_s^{\text{C}}$
$1\text{s}^{\text{C}} = B.BB625A \cdot 10^{-1B} \quad (*)$	$1\text{ -1.}A\frac{Q}{T} = 10^{-1A} = 1.000596\text{ }\frac{\text{C}}{\text{s}} \quad (**)$
$1\text{k}_s^{\text{C}} = 6.B38793 \cdot 10^{-18}$	$1\text{ -1.}7\frac{Q}{T} = 10^{-17} = 1.88A99A\text{ k}_s^{\text{C}}$
$1\text{m}_{s^2}^{\text{C}} = 6.A42458 \cdot 10^{-55}$	$1\text{ -5.}4\frac{Q}{T^2} = 10^{-54} = 1.8B9791\text{ m}_{s^2}^{\text{C}}$
$1\text{s}_{s^2}^{\text{C}} = 3.B7A599 \cdot 10^{-52}$	$1\text{ -5.}1\frac{Q}{T^2} = 10^{-51} = 3.0314A4\text{ }\frac{\text{C}}{\text{s}^2}$
$1\text{k}_{s^2}^{\text{C}} = 2.36B418 \cdot 10^{-4B}$	$1\text{ -4.}A\frac{Q}{T^2} = 10^{-4A} = 5.27A707\text{ k}_{s^2}^{\text{C}}$
$1\text{m s C} = 1.392029 \cdot 10^{46}$	$1\text{ 4.7-}TQ = 10^{47} = 9.174981\text{ m s C}$
$1\text{s C} = 9.15802B \cdot 10^{48}$	$1\text{ 4.9-}TQ = 10^{49} = 1.395019\text{ s C}$
$1\text{k s C} = 5.342844 \cdot 10^{4B}$	$1\text{ 5-}TQ = 10^{50} = 2.333922\text{ k s C}$
$1\text{m m C} = 1.A73984 \cdot 10^{3A}$	$1\text{ 3-B-LQ} = 10^{3B} = 6.451609\text{ m m C}$
$1\text{m C} = 1.110194 \cdot 10^{41}$	$1\text{ 4.2-}LQ = 10^{42} = B.00961B\text{ m C } (*)$
$1\text{k m C} = 7.6A443B \cdot 10^{43}$	$1\text{ 4.4-}LQ = 10^{44} = 1.702632\text{ k m C}$
$1\text{m}_s^{\text{mC}} = 7.599670 \cdot 10^6$	$1\text{ .7-}\frac{LQ}{T} = 10^7 = 1.72A555\text{ m}_s^{\text{mC}}$
$1\text{m}_s^{\text{C}} = 4.3B8838 \cdot 10^9$	$1\text{ .A-}\frac{LQ}{T} = 10^A = 2.92B419\text{ }\frac{\text{mC}}{\text{s}}$
$1\text{k}_s^{\text{mC}} = 2.60B504 \cdot 10^{10}$	$1\text{ 1.1-}\frac{LQ}{T} = 10^{11} = 4.954649\text{ k}_s^{\text{mC}}$
$1\text{m}_{s^2}^{\text{mC}} = 2.5895B3 \cdot 10^{-29}$	$1\text{ -2.8-}\frac{LQ}{T^2} = 10^{-28} = 4.A14BB4\text{ m}_{s^2}^{\text{mC}} \quad (*)$
$1\text{m}_{s^2}^{\text{C}} = 1.525873 \cdot 10^{-26}$	$1\text{ -2.5-}\frac{LQ}{T^2} = 10^{-25} = 8.45175A\text{ }\frac{\text{mC}}{\text{s}^2}$
$1\text{k}_{s^2}^{\text{mC}} = 9.B5A44A \cdot 10^{-24}$	$1\text{ -2.3-}\frac{LQ}{T^2} = 10^{-23} = 1.256583\text{ k}_{s^2}^{\text{mC}}$
$1\text{m m s C} = 5.837199 \cdot 10^{71}$	$1\text{ 7.2-}LTQ = 10^{72} = 2.1372A5\text{ m m s C}$
$1\text{m s C} = 3.36377B \cdot 10^{74}$	$1\text{ 7.5-}LTQ = 10^{75} = 3.787626\text{ m s C}$
$1\text{k m s C} = 1.AA5932 \cdot 10^{77}$	$1\text{ 7.8-}LTQ = 10^{78} = 6.3667A2\text{ k m s C}$
$1\text{m m}^2\text{ C} = 8.1B6260 \cdot 10^{65}$	$1\text{ 6.6-}L^2Q = 10^{66} = 1.57818A\text{ m m}^2\text{ C}$
$1\text{m}^2\text{ C} = 4.883394 \cdot 10^{68}$	$1\text{ 6.9-}L^2Q = 10^{69} = 2.659453\text{ m}^2\text{ C}$
$1\text{k m}^2\text{ C} = 2.898183 \cdot 10^{6B}$	$1\text{ 7-}L^2Q = 10^{70} = 4.4809B8\text{ k m}^2\text{ C}$
$1\text{m}_s^{\text{m}^2\text{C}} = 2.851833 \cdot 10^{32}$	$1\text{ 3.3-}\frac{L^2Q}{T} = 10^{33} = 4.535336\text{ m}_s^{\text{m}^2\text{C}}$
$1\text{m}_s^{\text{m}^2\text{C}} = 1.692449 \cdot 10^{35}$	$1\text{ 3.6-}\frac{L^2Q}{T} = 10^{36} = 7.80B502\text{ }\frac{\text{m}^2\text{C}}{\text{s}}$
$1\text{k}_s^{\text{m}^2\text{C}} = A.A3A527 \cdot 10^{37}$	$1\text{ 3.8-}\frac{L^2Q}{T} = 10^{38} = 1.131433\text{ k}_s^{\text{m}^2\text{C}}$
$1\text{m}_{s^2}^{\text{m}^2\text{C}} = A.89A169 \cdot 10^{-2}$	$1\text{ -.1-}\frac{L^2Q}{T^2} = 10^{-1} = 1.14B754\text{ m}_{s^2}^{\text{m}^2\text{C}}$
$1\text{m}_{s^2}^{\text{m}^2\text{C}} = 6.267042 \cdot 10^1$	$1\text{ .2-}\frac{L^2Q}{T^2} = 10^2 = 1.B21A0B\text{ }\frac{\text{m}^2\text{C}}{\text{s}^2}$
$1\text{k}_{s^2}^{\text{m}^2\text{C}} = 3.718499 \cdot 10^4$	$1\text{ .5-}\frac{L^2Q}{T^2} = 10^5 = 3.407955\text{ k}_{s^2}^{\text{m}^2\text{C}}$
$1\text{m m}^2\text{ s C} = 2.07B009 \cdot 10^{99} \quad (*)$	$1\text{ 9.4-A-L}^2\text{TQ} = 10^{9A} = 5.A0A739\text{ m m}^2\text{ s C}$
$1\text{m}^2\text{ s C} = 1.232B91 \cdot 10^{A0}$	$1\text{ A.1-}L^2\text{TQ} = 10^{A1} = A.1106A6\text{ m}^2\text{ s C}$
$1\text{k m}^2\text{ s C} = 8.312840 \cdot 10^{A2}$	$1\text{ A.3-}L^2\text{TQ} = 10^{A3} = 1.552A49\text{ k m}^2\text{ s C}$
$1\text{m}_s^{\text{C}} = 1.255389 \cdot 10^{-15}$	$1\text{ -1.4-}\frac{Q}{L} = 10^{-14} = 9.B67B98\text{ m}_s^{\text{C}}$
$1\text{m}_s^{\text{C}} = 8.445666 \cdot 10^{-13}$	$1\text{ -1.2-}\frac{Q}{L} = 10^{-12} = 1.527128\text{ }\frac{\text{C}}{\text{m}}$
$1\text{k}_s^{\text{C}} = 4.A103A1 \cdot 10^{-10}$	$1\text{ -.B-}\frac{Q}{L} = 10^{-B} = 2.58BA7A\text{ k}_s^{\text{C}}$
$1\text{m}_{ms}^{\text{C}} = 4.94BAB3 \cdot 10^{-49}$	$1\text{ -4.8-}\frac{Q}{LT} = 10^{-48} = 2.611A10\text{ m}_{ms}^{\text{C}}$
$1\text{m}_{ms}^{\text{C}} = 2.928808 \cdot 10^{-46}$	$1\text{ -4.5-}\frac{Q}{LT} = 10^{-45} = 4.400A61\text{ }\frac{\text{C}}{\text{ms}} \quad (*)$
$1\text{k}_{ms}^{\text{C}} = 1.728AA7 \cdot 10^{-43}$	$1\text{ -4.2-}\frac{Q}{LT} = 10^{-42} = 7.5A493B\text{ k}_{ms}^{\text{C}}$
$1\text{m}_{ms}^{\text{C}} = 1.700BAA \cdot 10^{-80} \quad (*)$	$1\text{ -7.B-}\frac{Q}{LT^2} = 10^{-7B} = 7.6AB811\text{ m}_{ms}^{\text{C}}$
$1\text{m}_{ms}^{\text{C}} = A.BBAA81 \cdot 10^{-7A} \quad (*)$	$1\text{ -7.9-}\frac{Q}{LT^2} = 10^{-79} = 1.11124B\text{ }\frac{\text{C}}{\text{ms}^2}$
$1\text{k}_{ms}^{\text{C}} = 6.447435 \cdot 10^{-77}$	$1\text{ -7.6-}\frac{Q}{LT^2} = 10^{-76} = 1.A75764\text{ k}_{ms}^{\text{C}}$
$1\text{m}_{m}^{\text{C}} = 3.77B289 \cdot 10^{1A}$	$1\text{ 1.B-}\frac{TQ}{L} = 10^{1B} = 3.36B187\text{ m}_{m}^{\text{C}}$
$1\text{s}_m^{\text{C}} = 2.132537 \cdot 10^{21}$	$1\text{ 2.2-}\frac{TQ}{L} = 10^{22} = 5.848152\text{ }\frac{\text{sC}}{\text{m}}$
$1\text{k}_m^{\text{C}} = 1.2756B6 \cdot 10^{24}$	$1\text{ 2.5-}\frac{TQ}{L} = 10^{25} = 9.A21672\text{ k}_m^{\text{C}}$
$1\text{m}_{m^2}^{\text{C}} = 3.404695 \cdot 10^{-41}$	$1\text{ -4-}\frac{Q}{L^2} = 10^{-40} = 3.71BA59\text{ m}_{m^2}^{\text{C}}$

$$\begin{aligned}
1 \frac{\text{C}}{\text{m}^2} &= 1.B1BB85 \cdot 10^{-3A} \quad (*) \\
1 \text{k} \frac{\text{C}}{\text{m}^2} &= 1.14A65B \cdot 10^{-37} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} &= 1.130358 \cdot 10^{-74} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}} &= 7.804017 \cdot 10^{-72} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} &= 4.530BA3 \cdot 10^{-6B} \\
1 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 4.478716 \cdot 10^{-A8} \\
1 \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 2.656B02 \cdot 10^{-A5} \\
1 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} &= 1.576886 \cdot 10^{-A2} \\
1 \text{m} \frac{\text{sC}}{\text{m}^2} &= A.0B1741 \cdot 10^{-A} \\
1 \frac{\text{sC}}{\text{m}^2} &= 5.9B93A4 \cdot 10^{-7} \\
1 \text{k} \frac{\text{sC}}{\text{m}^2} &= 3.45B94A \cdot 10^{-4} \\
1 \text{m} \frac{\text{C}}{\text{m}^3} &= 9.2A6008 \cdot 10^{-69} \quad (*) \\
1 \frac{\text{C}}{\text{m}^3} &= 5.41B705 \cdot 10^{-66} \\
1 \text{k} \frac{\text{C}}{\text{m}^3} &= 3.116B96 \cdot 10^{-63} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} &= 3.085429 \cdot 10^{-A0} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.92A7A1 \cdot 10^{-99} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} &= 1.036079 \cdot 10^{-96} \\
1 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 1.01979B \cdot 10^{-113} \\
1 \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 7.046440 \cdot 10^{-111} \\
1 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} &= 4.09B561 \cdot 10^{-10A} \\
1 \text{m} \frac{\text{sC}}{\text{m}^3} &= 2.3AB219 \cdot 10^{-35} \\
1 \frac{\text{sC}}{\text{m}^3} &= 1.419AB7 \cdot 10^{-32} \\
1 \text{k} \frac{\text{sC}}{\text{m}^3} &= 9.420216 \cdot 10^{-30} \\
1 \text{m kg C} &= 2.966893 \cdot 10^{1A} \\
1 \text{kg C} &= 1.74B68B \cdot 10^{21} \\
1 \text{k kg C} &= B.299758 \cdot 10^{23} \\
1 \text{m} \frac{\text{kg C}}{\text{s}} &= B.131A38 \cdot 10^{-16} \\
1 \frac{\text{kg C}}{\text{s}} &= 6.5152AB \cdot 10^{-13} \\
1 \text{k} \frac{\text{kg C}}{\text{s}} &= 3.87678A \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg C}}{\text{s}^2} &= 3.8146A2 \cdot 10^{-49} \\
1 \frac{\text{kg C}}{\text{s}^2} &= 2.16430A \cdot 10^{-46} \\
1 \text{k} \frac{\text{kg C}}{\text{s}^2} &= 1.293568 \cdot 10^{-43} \\
1 \text{m kg s C} &= 8.540822 \cdot 10^{51} \\
1 \text{kg s C} &= 4.A78A0A \cdot 10^{54} \\
1 \text{k kg s C} &= 2.9B3087 \cdot 10^{57} \\
1 \text{m kg m C} &= 1.014192 \cdot 10^{46} \\
1 \text{kg m C} &= 7.014172 \cdot 10^{48} \\
1 \text{k kg m C} &= 4.081405 \cdot 10^{4B} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}} &= 4.014667 \cdot 10^{12} \\
1 \frac{\text{kg m C}}{\text{s}} &= 2.3A16AA \cdot 10^{15} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}} &= 1.414433 \cdot 10^{18} \\
1 \text{m} \frac{\text{kg m C}}{\text{s}^2} &= 1.3B1740 \cdot 10^{-21} \\
1 \frac{\text{kg m C}}{\text{s}^2} &= 9.273A32 \cdot 10^{-1B} \\
1 \text{k} \frac{\text{kg m C}}{\text{s}^2} &= 5.401613 \cdot 10^{-18} \\
1 \text{m kg m s C} &= 3.070882 \cdot 10^{79} \\
1 \text{kg m s C} &= 1.921044 \cdot 10^{80} \\
1 \text{k kg m s C} &= 1.03059A \cdot 10^{83} \\
1 \text{m kg m}^2 \text{C} &= 4.4588B1 \cdot 10^{71} \\
1 \text{kg m}^2 \text{C} &= 2.645148 \cdot 10^{74} \\
1 \text{k kg m}^2 \text{C} &= 1.56A8A3 \cdot 10^{77}
\end{aligned}$$

$$\begin{aligned}
1 -3.9 \frac{Q}{L^2} &= 10^{-39} = 6.271042 \frac{\text{C}}{\text{m}^2} \\
1 -3.6 \frac{Q}{L^2} &= 10^{-36} = A.8A85B9 \text{k} \frac{\text{C}}{\text{m}^2} \\
1 -7.3 \frac{Q}{L^2 T} &= 10^{-73} = A.A48B11 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -7.1 \frac{Q}{L^2 T} &= 10^{-71} = 1.693A64 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -6.A \frac{Q}{L^2 T} &= 10^{-6A} = 2.854372 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 -A.7 \frac{Q}{L^2 T^2} &= 10^{-A7} = 2.89A946 \text{m} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -A.4 \frac{Q}{L^2 T^2} &= 10^{-A4} = 4.887A65 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -A.1 \frac{Q}{L^2 T^2} &= 10^{-A1} = 8.202114 \text{k} \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 -.9 \frac{TQ}{L^2} &= 10^{-9} = 1.235834 \text{m} \frac{\text{sC}}{\text{m}^2} \\
1 -.6 \frac{TQ}{L^2} &= 10^{-6} = 2.083830 \frac{\text{sC}}{\text{m}^2} \\
1 -.3 \frac{TQ}{L^2} &= 10^{-3} = 3.68028A \text{k} \frac{\text{sC}}{\text{m}^2} \\
1 -6.8 \frac{Q}{L^3} &= 10^{-68} = 1.37030B \text{m} \frac{\text{C}}{\text{m}^3} \\
1 -6.5 \frac{Q}{L^3} &= 10^{-65} = 2.2B20AA \frac{\text{C}}{\text{m}^3} \\
1 -6.2 \frac{Q}{L^3} &= 10^{-62} = 3.A65392 \text{k} \frac{\text{C}}{\text{m}^3} \\
1 -9.B \frac{Q}{L^3 T} &= 10^{-9B} = 3.B0B556 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -9.8 \frac{Q}{L^3 T} &= 10^{-98} = 6.942A93 \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -9.5 \frac{Q}{L^3 T} &= 10^{-95} = B.86B415 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}} \\
1 -11.2 \frac{Q}{L^3 T^2} &= 10^{-112} = B.A27484 \text{m} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -11 \frac{Q}{L^3 T^2} &= 10^{-110} = 1.859048 \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -10.9 \frac{Q}{L^3 T^2} &= 10^{-109} = 2.B47B17 \text{k} \frac{\text{C}}{\text{m}^3 \text{s}^2} \\
1 -3.4 \frac{TQ}{L^3} &= 10^{-34} = 5.1AB259 \text{m} \frac{\text{sC}}{\text{m}^3} \\
1 -3.1 \frac{TQ}{L^3} &= 10^{-31} = 8.AB9589 \frac{\text{sC}}{\text{m}^3} \\
1 -2.B \frac{TQ}{L^3} &= 10^{-2B} = 1.34A480 \text{k} \frac{\text{sC}}{\text{m}^3} \\
1 1.B-MQ &= 10^{1B} = 4.36157B \text{m kg C} \\
1 2.2-MQ &= 10^{22} = 7.501484 \text{kg C} \\
1 2.4-MQ &= 10^{24} = 1.099855 \text{k kg C} \\
1 -1.5 \frac{MQ}{T} &= 10^{-15} = 1.0B7287 \text{m} \frac{\text{kg C}}{\text{s}} \\
1 -1.2 \frac{MQ}{T} &= 10^{-12} = 1.A4A698 \frac{\text{kg C}}{\text{s}} \\
1 -B \frac{MQ}{T} &= 10^{-B} = 3.287611 \text{k} \frac{\text{kg C}}{\text{s}} \\
1 -4.8 \frac{MQ}{T^2} &= 10^{-48} = 3.320631 \text{m} \frac{\text{kg C}}{\text{s}^2} \\
1 -4.5 \frac{MQ}{T^2} &= 10^{-45} = 5.7829A2 \frac{\text{kg C}}{\text{s}^2} \\
1 -4.2 \frac{MQ}{T^2} &= 10^{-42} = 9.8B660A \text{k} \frac{\text{kg C}}{\text{s}^2} \\
1 5.2-MTQ &= 10^{52} = 1.50756A \text{m kg s C} \\
1 5.5-MTQ &= 10^{55} = 2.557061 \text{kg s C} \\
1 5.8-MTQ &= 10^{58} = 4.2ABB88 \text{k kg s C} \quad (*) \\
1 4.7-MLQ &= 10^{47} = B.A80040 \text{m kg m C} \quad (*) \\
1 4.9-MLQ &= 10^{49} = 1.866410 \text{kg m C} \\
1 5-MLQ &= 10^{50} = 2.B60018 \text{k kg m C} \quad (*) \\
1 1.3 \frac{MLQ}{T} &= 10^{13} = 2.BAB754 \text{m} \frac{\text{kg m C}}{\text{s}} \\
1 1.6 \frac{MLQ}{T} &= 10^{16} = 5.208688 \frac{\text{kg m C}}{\text{s}} \\
1 1.9 \frac{MLQ}{T} &= 10^{19} = 8.B2A461 \text{k} \frac{\text{kg m C}}{\text{s}} \\
1 -2 \frac{MLQ}{T^2} &= 10^{-20} = 9.05A538 \text{m} \frac{\text{kg m C}}{\text{s}^2} \\
1 -1.A \frac{MLQ}{T^2} &= 10^{-1A} = 1.375770 \frac{\text{kg m C}}{\text{s}^2} \\
1 -1.7 \frac{MLQ}{T^2} &= 10^{-17} = 2.2BB444 \text{k} \frac{\text{kg m C}}{\text{s}^2} \quad (*) \\
1 7.A-MLTQ &= 10^{7A} = 3.B28A28 \text{m kg m s C} \\
1 8.1-MLTQ &= 10^{81} = 6.973A56 \text{kg m s C} \\
1 8.4-MLTQ &= 10^{84} = B.903299 \text{k kg m s C} \\
1 7.2-ML^2Q &= 10^{72} = 2.8B1849 \text{m kg m}^2 \text{C} \\
1 7.5-ML^2Q &= 10^{75} = 4.8A97A7 \text{kg m}^2 \text{C} \\
1 7.8-ML^2Q &= 10^{78} = 8.23A781 \text{k kg m}^2 \text{C}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 1.54569 A \cdot 10^{3A} \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}} &= A.078006 \cdot 10^{40} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}} &= 5.9992 AB \cdot 10^{43} \\
1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 5.90144 B \cdot 10^6 \\
1 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 3.3B295 B \cdot 10^9 \\
1 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} &= 1.B14007 \cdot 10^{10} \quad (*) \\
1 \text{m kg m}^2 \text{s C} &= 1.126352 \cdot 10^{A5} \\
1 \text{kg m}^2 \text{s C} &= 7.78A398 \cdot 10^{A7} \\
1 \text{k kg m}^2 \text{s C} &= 4.510A39 \cdot 10^{AA} \\
1 \text{m} \frac{\text{kg C}}{\text{m}} &= 7.8AB6B8 \cdot 10^{-A} \\
1 \frac{\text{kg C}}{\text{m}} &= 4.592991 \cdot 10^{-7} \\
1 \text{k} \frac{\text{kg C}}{\text{m}} &= 2.714965 \cdot 10^{-4} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}} &= 2.691194 \cdot 10^{-41} \\
1 \frac{\text{kg C}}{\text{m s}} &= 1.5971B8 \cdot 10^{-3A} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= A.373906 \cdot 10^{-38} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= A.222711 \cdot 10^{-75} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 5.A8607B \cdot 10^{-72} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 3.4B0487 \cdot 10^{-6B} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 1.B4810A \cdot 10^{26} \\
1 \frac{\text{kg s C}}{\text{m}} &= 1.165161 \cdot 10^{29} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 7.9BB717 \cdot 10^{2B} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 1.954120 \cdot 10^{-35} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 1.04B115 \cdot 10^{-32} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 7.222453 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 7.1233B0 \cdot 10^{-69} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 4.137192 \cdot 10^{-66} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 2.464377 \cdot 10^{-63} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 2.424B49 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 1.43A106 \cdot 10^{-99} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 9.540068 \cdot 10^{-97} \quad (*) \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 5.494645 \cdot 10^{-2} \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 3.15A557 \cdot 10^1 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 1.984133 \cdot 10^4 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 4.B49062 \cdot 10^{-61} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 2.A45817 \cdot 10^{-5A} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 1.7A8492 \cdot 10^{-57} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 1.77B46B \cdot 10^{-94} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= B.466454 \cdot 10^{-92} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 6.70282A \cdot 10^{-8B} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 6.61364B \cdot 10^{-108} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 3.924BA6 \cdot 10^{-105} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 2.21A93A \cdot 10^{-102} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 1.2B5107 \cdot 10^{-29} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 8.79BBB7 \cdot 10^{-27} \quad (***) \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 5.010939 \cdot 10^{-24}
\end{aligned}$$


---


$$\begin{aligned}
1 \text{m} \frac{1}{\text{K}} &= 2.A940A4 \cdot 10^{-13} \\
1 \frac{1}{\text{K}} &= 1.816234 \cdot 10^{-10} \\
1 \text{k} \frac{1}{\text{K}} &= B.792398 \cdot 10^{-A} \\
1 \text{m} \frac{1}{\text{s K}} &= B.61A409 \cdot 10^{-47} \\
1 \frac{1}{\text{s K}} &= 6.7B4B17 \cdot 10^{-44}
\end{aligned}$$

$$\begin{aligned}
1 \text{3.B} \frac{ML^2Q}{T} &= 10^{3B} = 8.3578A1 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{4.1} \frac{ML^2Q}{T} &= 10^{41} = 1.23A750 \frac{\text{kg m}^2 \text{C}}{\text{s}} \\
1 \text{4.4} \frac{ML^2Q}{T} &= 10^{44} = 2.090255 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{7.} \frac{ML^2Q}{T^2} &= 10^7 = 2.105921 \text{m} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{A.} \frac{ML^2Q}{T^2} &= 10^A = 3.732917 \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{1.1} \frac{ML^2Q}{T^2} &= 10^{11} = 6.292909 \text{k} \frac{\text{kg m}^2 \text{C}}{\text{s}^2} \\
1 \text{A.6-} \frac{ML^2TQ}{T} &= 10^{A6} = A.A9822B \text{m kg m}^2 \text{s C} \\
1 \text{A.8-} \frac{ML^2TQ}{T} &= 10^{A8} = 1.6A04B2 \text{kg m}^2 \text{s C} \\
1 \text{A.B-} \frac{ML^2TQ}{T} &= 10^{AB} = 2.867068 \text{k kg m}^2 \text{s C} \\
1 \text{-9.} \frac{MQ}{L} &= 10^{-9} = 1.67211B \text{m} \frac{\text{kg C}}{\text{m}} \\
1 \text{-6.} \frac{MQ}{L} &= 10^{-6} = 2.817901 \frac{\text{kg C}}{\text{m}} \\
1 \text{-3.} \frac{MQ}{L} &= 10^{-3} = 4.764905 \frac{\text{kg C}}{\text{m}} \\
1 \text{-4.} \frac{MQ}{LT} &= 10^{-40} = 4.821BBB \text{m} \frac{\text{kg C}}{\text{ms}} \quad (**) \\
1 \text{-3.9.} \frac{MQ}{LT} &= 10^{-39} = 8.10B629 \frac{\text{kg C}}{\text{ms}} \\
1 \text{-3.7.} \frac{MQ}{LT} &= 10^{-37} = 1.1B9074 \text{k} \frac{\text{kg C}}{\text{ms}} \\
1 \text{-7.4.} \frac{MQ}{LT^2} &= 10^{-74} = 1.218636 \text{m} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{-7.1.} \frac{MQ}{LT^2} &= 10^{-71} = 2.053144 \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{-6.A.} \frac{MQ}{LT^2} &= 10^{-6A} = 3.629041 \text{k} \frac{\text{kg C}}{\text{ms}^2} \\
1 \text{2.7-} \frac{MTQ}{L} &= 10^{27} = 6.1A674A \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{2.4-} \frac{MTQ}{L} &= 10^{2A} = A.77B644 \frac{\text{kg s C}}{\text{m}} \\
1 \text{3-} \frac{MTQ}{L} &= 10^{30} = 1.64728B \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{-3.4-} \frac{MQ}{L^2} &= 10^{-34} = 6.86B249 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{-3.1-} \frac{MQ}{L^2} &= 10^{-31} = B.72A3B5 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{-2.B-} \frac{MQ}{L^2} &= 10^{-2B} = 1.8072B7 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{-6.8-} \frac{MQ}{L^2T} &= 10^{-68} = 1.834AB8 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{-6.5-} \frac{MQ}{L^2T} &= 10^{-65} = 2.B0740B \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{-6.2-} \frac{MQ}{L^2T} &= 10^{-62} = 5.069978 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{-9.B-} \frac{MQ}{L^2T^2} &= 10^{-9B} = 5.133607 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{-9.8-} \frac{MQ}{L^2T^2} &= 10^{-98} = 8.9A7022 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{-9.6-} \frac{MQ}{L^2T^2} &= 10^{-96} = 1.32B6A1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{-1.-} \frac{MTQ}{L^2} &= 10^{-1} = 2.281123 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{2.-} \frac{MTQ}{L^2} &= 10^2 = 3.A11504 \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{5.-} \frac{MTQ}{L^2} &= 10^5 = 6.779562 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{6.-} \frac{MQ}{L^3} &= 10^{-60} = 2.511445 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{-5.9-} \frac{MQ}{L^3} &= 10^{-59} = 4.233279 \frac{\text{kg C}}{\text{m}^3} \\
1 \text{-5.6-} \frac{MQ}{L^3} &= 10^{-56} = 7.2A5459 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{-9.3-} \frac{MQ}{L^3T} &= 10^{-93} = 7.3A72A6 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{-9.1-} \frac{MQ}{L^3T} &= 10^{-91} = 1.07A431 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{-8.A-} \frac{MQ}{L^3T} &= 10^{-8A} = 1.9A5041 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{-10.7-} \frac{MQ}{L^3T^2} &= 10^{-107} = 1.A158B8 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{-10.4-} \frac{MQ}{L^3T^2} &= 10^{-104} = 3.228B80 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{-10.1-} \frac{MQ}{L^3T^2} &= 10^{-101} = 5.608713 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{-2.8-} \frac{MTQ}{L^3} &= 10^{-28} = 9.76A084 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{-2.6-} \frac{MTQ}{L^3} &= 10^{-26} = 1.478559 \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{-2.3-} \frac{MTQ}{L^3} &= 10^{-23} = 2.4910B0 \text{k} \frac{\text{kg s C}}{\text{m}^3}
\end{aligned}$$


---


$$\begin{aligned}
1 \text{-1.2-} \frac{1}{\Theta} &= 10^{-12} = 4.18298A \text{m} \frac{1}{\text{K}} \\
1 \text{-B-} \frac{1}{\Theta} &= 10^{-B} = 7.1A3620 \frac{1}{\text{K}} \\
1 \text{-9-} \frac{1}{\Theta} &= 10^{-9} = 1.04441A \text{k} \frac{1}{\text{K}} \\
1 \text{-4.6-} \frac{1}{T\Theta} &= 10^{-46} = 1.061133 \text{m} \frac{1}{\text{s K}} \\
1 \text{-4.3-} \frac{1}{T\Theta} &= 10^{-43} = 1.974389 \frac{1}{\text{s K}}
\end{aligned}$$

$1\mathbf{k}\frac{1}{\mathbf{sK}} = 3.A326A7 \cdot 10^{-41}$	$1\mathbf{-4}\cdot\frac{1}{T\Theta} = 10^{-40} = 3.1420A6\mathbf{k}\frac{1}{\mathbf{sK}}$
$1\mathbf{m}\frac{1}{\mathbf{s}^2\mathbf{K}} = 3.989944 \cdot 10^{-7A}$	$1\mathbf{-7.9}\cdot\frac{1}{T^2\Theta} = 10^{-79} = 3.19494B\mathbf{m}\frac{1}{\mathbf{s}^2\mathbf{K}}$
$1\frac{1}{\mathbf{s}^2\mathbf{K}} = 2.257270 \cdot 10^{-77}$	$1\mathbf{-7.6}\cdot\frac{1}{T^2\Theta} = 10^{-76} = 5.535813\frac{1}{\mathbf{s}^2\mathbf{K}}$
$1\mathbf{k}\frac{1}{\mathbf{s}^2\mathbf{K}} = 1.339693 \cdot 10^{-74}$	$1\mathbf{-7.3}\cdot\frac{1}{T^2\Theta} = 10^{-73} = 9.49A118\mathbf{k}\frac{1}{\mathbf{s}^2\mathbf{K}}$
$1\mathbf{m}\frac{\mathbf{s}}{\mathbf{K}} = 8.908489 \cdot 10^{20}$	$1\mathbf{2.1}\cdot\frac{T}{\Theta} = 10^{21} = 1.454620\mathbf{m}\frac{\mathbf{s}}{\mathbf{K}}$
$1\frac{\mathbf{s}}{\mathbf{K}} = 5.096A36 \cdot 10^{23}$	$1\mathbf{2.4}\cdot\frac{T}{\Theta} = 10^{24} = 2.450960\frac{\mathbf{s}}{\mathbf{K}}$
$1\mathbf{k}\frac{\mathbf{s}}{\mathbf{K}} = 2.B22576 \cdot 10^{26}$	$1\mathbf{2.7}\cdot\frac{T}{\Theta} = 10^{27} = 4.114416\mathbf{k}\frac{\mathbf{s}}{\mathbf{K}}$
$1\mathbf{m}\frac{\mathbf{m}}{\mathbf{K}} = 1.068215 \cdot 10^{15}$	$1\mathbf{1.6}\cdot\frac{L}{\Theta} = 10^{16} = B.574660\mathbf{m}\frac{\mathbf{m}}{\mathbf{K}}$
$1\frac{\mathbf{m}}{\mathbf{K}} = 7.324948 \cdot 10^{17}$	$1\mathbf{1.8}\cdot\frac{L}{\Theta} = 10^{18} = 1.7996BA\frac{\mathbf{m}}{\mathbf{K}}$
$1\mathbf{k}\frac{\mathbf{m}}{\mathbf{K}} = 4.2567A6 \cdot 10^{1A}$	$1\mathbf{1.8}\cdot\frac{L}{\Theta} = 10^{1B} = 2.A2ABA6\mathbf{k}\frac{\mathbf{m}}{\mathbf{K}}$
$1\mathbf{m}\frac{\mathbf{m}}{\mathbf{sK}} = 4.1A6A97 \cdot 10^{-1B}$	$1\mathbf{-1.A}\cdot\frac{L}{T\Theta} = 10^{-1A} = 2.A785A3\mathbf{m}\frac{\mathbf{m}}{\mathbf{sK}}$
$1\frac{\mathbf{m}}{\mathbf{sK}} = 2.4A4930 \cdot 10^{-18}$	$1\mathbf{-1.7}\cdot\frac{L}{T\Theta} = 10^{-17} = 4.BA4135\frac{\mathbf{m}}{\mathbf{sK}}$
$1\mathbf{k}\frac{\mathbf{m}}{\mathbf{sK}} = 1.485657 \cdot 10^{-15}$	$1\mathbf{-1.4}\cdot\frac{L}{T\Theta} = 10^{-14} = 8.753665\mathbf{k}\frac{\mathbf{m}}{\mathbf{sK}}$
$1\mathbf{m}\frac{\mathbf{m}}{\mathbf{s}^2\mathbf{K}} = 1.46198B \cdot 10^{-52}$	$1\mathbf{-5.1}\cdot\frac{L}{T^2\Theta} = 10^{-51} = 8.87929A\mathbf{m}\frac{\mathbf{m}}{\mathbf{s}^2\mathbf{K}}$
$1\frac{\mathbf{m}}{\mathbf{s}^2\mathbf{K}} = 9.680701 \cdot 10^{-50}$	$1\mathbf{-4.B}\cdot\frac{L}{T^2\Theta} = 10^{-4B} = 1.309B78\frac{\mathbf{m}}{\mathbf{s}^2\mathbf{K}}$
$1\mathbf{k}\frac{\mathbf{m}}{\mathbf{s}^2\mathbf{K}} = 5.643A88 \cdot 10^{-49}$	$1\mathbf{-4.8}\cdot\frac{L}{T^2\Theta} = 10^{-48} = 2.20585B\mathbf{k}\frac{\mathbf{m}}{\mathbf{s}^2\mathbf{K}}$
$1\mathbf{m}\frac{\mathbf{ms}}{\mathbf{K}} = 3.1B2189 \cdot 10^{48}$	$1\mathbf{4.9}\cdot\frac{LT}{\Theta} = 10^{49} = 3.968039\mathbf{m}\frac{\mathbf{ms}}{\mathbf{K}}$
$1\frac{\mathbf{ms}}{\mathbf{K}} = 1.9B4B68 \cdot 10^{4B}$	$1\mathbf{5}\cdot\frac{LT}{\Theta} = 10^{50} = 6.687885\frac{\mathbf{ms}}{\mathbf{K}}$
$1\mathbf{k}\frac{\mathbf{ms}}{\mathbf{K}} = 1.085317 \cdot 10^{52}$	$1\mathbf{5.3}\cdot\frac{LT}{\Theta} = 10^{53} = B.404173\mathbf{k}\frac{\mathbf{ms}}{\mathbf{K}}$
$1\mathbf{m}\frac{\mathbf{m}^2}{\mathbf{K}} = 4.64A1B0 \cdot 10^{40}$	$1\mathbf{4.1}\cdot\frac{L^2}{\Theta} = 10^{41} = 2.79195B\mathbf{m}\frac{\mathbf{m}^2}{\mathbf{K}}$
$1\frac{\mathbf{m}^2}{\mathbf{K}} = 2.7597A8 \cdot 10^{43}$	$1\mathbf{4.4}\cdot\frac{L^2}{\Theta} = 10^{44} = 4.6A7617\frac{\mathbf{m}^2}{\mathbf{K}}$
$1\mathbf{k}\frac{\mathbf{m}^2}{\mathbf{K}} = 1.627789 \cdot 10^{46}$	$1\mathbf{4.7}\cdot\frac{L^2}{\Theta} = 10^{47} = 7.AA1325\mathbf{k}\frac{\mathbf{m}^2}{\mathbf{K}}$
$1\mathbf{m}\frac{\mathbf{m}^2}{\mathbf{sK}} = 1.6014A2 \cdot 10^9$	$1\mathbf{A}\cdot\frac{L^2}{T\Theta} = 10^A = 7.BB4627\mathbf{m}\frac{\mathbf{m}^2}{\mathbf{sK}} \quad (*)$
$1\frac{\mathbf{m}^2}{\mathbf{sK}} = A.5098B8 \cdot 10^B$	$1\mathbf{1}\cdot\frac{L^2}{T\Theta} = 10^{10} = 1.1996B4\frac{\mathbf{m}^2}{\mathbf{sK}}$
$1\mathbf{k}\frac{\mathbf{m}^2}{\mathbf{sK}} = 6.046384 \cdot 10^{12}$	$1\mathbf{1.3}\cdot\frac{L^2}{T\Theta} = 10^{13} = 1.BA5BAA\mathbf{k}\frac{\mathbf{m}^2}{\mathbf{sK}}$
$1\mathbf{m}\frac{\mathbf{m}^2}{\mathbf{s}^2\mathbf{K}} = 5.B66219 \cdot 10^{-27}$	$1\mathbf{-2.6}\cdot\frac{L^2}{T^2\Theta} = 10^{-26} = 2.01A0B7\mathbf{m}\frac{\mathbf{m}^2}{\mathbf{s}^2\mathbf{K}}$
$1\frac{\mathbf{m}^2}{\mathbf{s}^2\mathbf{K}} = 3.549AAB \cdot 10^{-24}$	$1\mathbf{-2.3}\cdot\frac{L^2}{T^2\Theta} = 10^{-23} = 3.58A159\frac{\mathbf{m}^2}{\mathbf{s}^2\mathbf{K}}$
$1\mathbf{k}\frac{\mathbf{m}^2}{\mathbf{s}^2\mathbf{K}} = 1.BB6219 \cdot 10^{-21} \quad (*)$	$1\mathbf{-2}\cdot\frac{L^2}{T^2\Theta} = 10^{-20} = 6.0155B0\mathbf{k}\frac{\mathbf{m}^2}{\mathbf{s}^2\mathbf{K}}$
$1\mathbf{m}\frac{\mathbf{m}^2\mathbf{s}}{\mathbf{K}} = 1.184154 \cdot 10^{74}$	$1\mathbf{7.5}\cdot\frac{L^2T}{\Theta} = 10^{75} = A.621217\mathbf{m}\frac{\mathbf{m}^2\mathbf{s}}{\mathbf{K}}$
$1\frac{\mathbf{m}^2\mathbf{s}}{\mathbf{K}} = 7.B13346 \cdot 10^{76}$	$1\mathbf{7.7}\cdot\frac{L^2T}{\Theta} = 10^{77} = 1.620441\frac{\mathbf{m}^2\mathbf{s}}{\mathbf{K}}$
$1\mathbf{k}\frac{\mathbf{m}^2\mathbf{s}}{\mathbf{K}} = 4.705615 \cdot 10^{79}$	$1\mathbf{7.4}\cdot\frac{L^2T}{\Theta} = 10^{7A} = 2.7490A6\mathbf{k}\frac{\mathbf{m}^2\mathbf{s}}{\mathbf{K}}$
$1\mathbf{m}\frac{1}{\mathbf{mK}} = 8.03A914 \cdot 10^{-3B}$	$1\mathbf{-3.A}\cdot\frac{1}{L\Theta} = 10^{-3A} = 1.5B3319\mathbf{m}\frac{1}{\mathbf{mK}}$
$1\frac{1}{\mathbf{mK}} = 4.78B087 \cdot 10^{-38}$	$1\mathbf{-3.7}\cdot\frac{1}{L\Theta} = 10^{-37} = 2.6BBA64\frac{1}{\mathbf{mK}} \quad (*)$
$1\mathbf{k}\frac{1}{\mathbf{mK}} = 2.831358 \cdot 10^{-35}$	$1\mathbf{-3.4}\cdot\frac{1}{L\Theta} = 10^{-34} = 4.5696B5\mathbf{k}\frac{1}{\mathbf{mK}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{K}} = 2.7A78B7 \cdot 10^{-72}$	$1\mathbf{-7.1}\cdot\frac{1}{LT\Theta} = 10^{-71} = 4.623636\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{K}}$
$1\frac{1}{\mathbf{m}^2\mathbf{K}} = 1.655317 \cdot 10^{-6B}$	$1\mathbf{-6.A}\cdot\frac{1}{LT\Theta} = 10^{-6A} = 7.9785A6\frac{1}{\mathbf{m}^2\mathbf{K}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{K}} = A.819250 \cdot 10^{-69}$	$1\mathbf{-6.8}\cdot\frac{1}{LT\Theta} = 10^{-68} = 1.159925\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{K}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{sK}} = A.680610 \cdot 10^{-A6}$	$1\mathbf{-A.5}\cdot\frac{1}{LT^2\Theta} = 10^{-A5} = 1.1784AA\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{sK}}$
$1\frac{1}{\mathbf{m}^2\mathbf{K}} = 6.137A23 \cdot 10^{-A3}$	$1\mathbf{-A.2}\cdot\frac{1}{LT^2\Theta} = 10^{-A2} = 1.B6A5B9\frac{1}{\mathbf{m}^2\mathbf{sK}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{sK}} = 3.650861 \cdot 10^{-A0}$	$1\mathbf{-9.B}\cdot\frac{1}{LT^2\Theta} = 10^{-9B} = 3.489839\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{sK}}$
$1\mathbf{m}\frac{s}{\mathbf{mK}} = 2.02B89A \cdot 10^{-7}$	$1\mathbf{-6}\cdot\frac{T}{L\Theta} = 10^{-6} = 5.B31A85\mathbf{m}\frac{s}{\mathbf{mK}}$
$1\frac{s}{\mathbf{mK}} = 1.20481B \cdot 10^{-4}$	$1\mathbf{-3}\cdot\frac{T}{L\Theta} = 10^{-3} = A.318671\frac{s}{\mathbf{mK}}$
$1\mathbf{k}\frac{s}{\mathbf{mK}} = 8.154600 \cdot 10^{-2} \quad (*)$	$1\mathbf{-1}\cdot\frac{T}{L\Theta} = 10^{-1} = 1.5895A2\mathbf{k}\frac{s}{\mathbf{mK}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{K}} = 1.A2956B \cdot 10^{-66}$	$1\mathbf{-6.5}\cdot\frac{1}{L^2\Theta} = 10^{-65} = 6.588399\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{K}}$
$1\frac{1}{\mathbf{m}^2\mathbf{K}} = 1.0A4848 \cdot 10^{-63}$	$1\mathbf{-6.2}\cdot\frac{1}{L^2\Theta} = 10^{-62} = B.2383AA\frac{1}{\mathbf{m}^2\mathbf{K}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{K}} = 7.541B74 \cdot 10^{-61}$	$1\mathbf{-6}\cdot\frac{1}{L^2\Theta} = 10^{-60} = 1.741010\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{K}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{sK}} = 7.43980A \cdot 10^{-9A}$	$1\mathbf{-9.9}\cdot\frac{1}{L^2T\Theta} = 10^{-99} = 1.769594\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{sK}}$
$1\frac{1}{\mathbf{m}^2\mathbf{sK}} = 4.313921 \cdot 10^{-97}$	$1\mathbf{-9.6}\cdot\frac{1}{L^2T\Theta} = 10^{-96} = 2.998737\frac{1}{\mathbf{m}^2\mathbf{sK}}$
$1\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{sK}} = 2.56B158 \cdot 10^{-94}$	$1\mathbf{-9.3}\cdot\frac{1}{L^2T\Theta} = 10^{-93} = 4.A50B56\mathbf{k}\frac{1}{\mathbf{m}^2\mathbf{sK}}$
$1\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}^2\mathbf{K}} = 2.52A047 \cdot 10^{-111}$	$1\mathbf{-11}\cdot\frac{1}{L^2T^2\Theta} = 10^{-110} = 4.B1307A\mathbf{m}\frac{1}{\mathbf{m}^2\mathbf{s}^2\mathbf{K}}$

$$\begin{aligned}
1 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 1.4B0440 \cdot 10^{-10A} \\
1 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} &= 9.95B20A \cdot 10^{-108} \\
1 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} &= 5.71AB A8 \cdot 10^{-33} \\
1 \frac{\text{s}}{\text{m}^2 \text{K}} &= 3.2A477B \cdot 10^{-30} \\
1 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} &= 1.45A966 \cdot 10^{-29} \\
1 \text{m} \frac{1}{\text{m}^3 \text{K}} &= 5.16B04B \cdot 10^{-92} \\
1 \frac{1}{\text{m}^3 \text{K}} &= 2.B77476 \cdot 10^{-8B} \\
1 \text{k} \frac{1}{\text{m}^3 \text{K}} &= 1.875675 \cdot 10^{-88} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 1.8473A8 \cdot 10^{-105} \\
1 \frac{1}{\text{m}^3 \text{s} \text{K}} &= B.968243 \cdot 10^{-103} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} &= 6.9B04B0 \cdot 10^{-100} \\
1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 6.8B8539 \cdot 10^{-139} \\
1 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 3.AA3B37 \cdot 10^{-136} \\
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 2.315085 \cdot 10^{-133} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 1.360168 \cdot 10^{-5A} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 8.B78A98 \cdot 10^{-58} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 5.236518 \cdot 10^{-55} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 1.676A11 \cdot 10^{-7} \\
1 \frac{\text{kg}}{\text{K}} &= A.946A10 \cdot 10^{-5} \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 6.2A58A0 \cdot 10^{-2} \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{K}} &= 6.20156B \cdot 10^{-3B} \\
1 \frac{\text{kg}}{\text{s} \text{K}} &= 3.69B621 \cdot 10^{-38} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{K}} &= 2.0951B6 \cdot 10^{-35} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 2.060037 \cdot 10^{-72} \quad (*) \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 1.221821 \cdot 10^{-6B} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 8.25640B \cdot 10^{-69} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 4.8343BA \cdot 10^{28} \\
1 \frac{\text{kg s}}{\text{K}} &= 2.86A010 \cdot 10^{2B} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 1.6A215B \cdot 10^{32} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 6.88790B \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{K}} &= 3.A86864 \cdot 10^{23} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 2.304933 \cdot 10^{26} \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} &= 2.287AA2 \cdot 10^{-13} \\
1 \frac{\text{kg m}}{\text{s} \text{K}} &= 1.356968 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} &= 8.B47A42 \cdot 10^{-A} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 8.A1975A \cdot 10^{-47} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 5.151A20 \cdot 10^{-44} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 2.B6715B \cdot 10^{-41} \\
1 \text{m} \frac{\text{kg m s}}{\text{K}} &= 1.83A10A \cdot 10^{54} \\
1 \frac{\text{kg m s}}{\text{K}} &= B.914090 \cdot 10^{56} \\
1 \text{k} \frac{\text{kg m s}}{\text{K}} &= 6.97B367 \cdot 10^{59} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 2.518952 \cdot 10^{48} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 1.4A4842 \cdot 10^{4B} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 9.915B36 \cdot 10^{51} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 9.793660 \cdot 10^{14} \\
1 \frac{\text{kg m}^2}{\text{s} \text{K}} &= 5.6BBA72 \cdot 10^{17} \quad (*) \\
1 \frac{\text{kg m}^2}{\text{s} \text{K}} &= 3.293323 \cdot 10^{1A} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 3.23AAB4 \cdot 10^{-1B} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.A21994 \cdot 10^{-18} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1.0A0333 \cdot 10^{-15}
\end{aligned}$$

$$\begin{aligned}
1 - 10.9 \frac{1}{L^2 T^2 \Theta} &= 10^{-109} = 8.617129 \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 10.7 \frac{1}{L^2 T^2 \Theta} &= 10^{-107} = 1.2859A6 \text{k} \frac{1}{\text{m}^2 \text{s}^2 \text{K}} \\
1 - 3.2 \frac{T}{L^2 \Theta} &= 10^{-32} = 2.1890B9 \text{m} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 - 2.B \frac{T}{L^2 \Theta} &= 10^{-2B} = 3.85646A \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 - 2.8 \frac{T}{L^2 \Theta} &= 10^{-28} = 6.49B392 \text{k} \frac{\text{s}}{\text{m}^2 \text{K}} \\
1 - 9.1 \frac{1}{L^3 \Theta} &= 10^{-91} = 2.409020 \text{m} \frac{1}{\text{m}^3 \text{K}} \\
1 - 8.A \frac{1}{L^3 \Theta} &= 10^{-8A} = 4.05AA57 \frac{1}{\text{m}^3 \text{K}} \\
1 - 8.7 \frac{1}{L^3 \Theta} &= 10^{-87} = 6.B964A0 \text{k} \frac{1}{\text{m}^3 \text{K}} \\
1 - 10.4 \frac{1}{L^3 T \Theta} &= 10^{-104} = 7.09312B \text{m} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 - 10.2 \frac{1}{L^3 T \Theta} &= 10^{-102} = 1.0259A6 \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 - B.B \frac{1}{L^3 T \Theta} &= 10^{-BB} = 1.911627 \text{k} \frac{1}{\text{m}^3 \text{s} \text{K}} \\
1 - 13.8 \frac{1}{L^3 T^2 \Theta} &= 10^{-138} = 1.940B2B \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 - 13.5 \frac{1}{L^3 T^2 \Theta} &= 10^{-135} = 3.0A6051 \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 - 13.2 \frac{1}{L^3 T^2 \Theta} &= 10^{-132} = 5.3878A9 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 - 5.9 \frac{T}{L^3 \Theta} &= 10^{-59} = 9.3588B3 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 - 5.7 \frac{T}{L^3 \Theta} &= 10^{-57} = 1.407719 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 - 5.4 \frac{T}{L^3 \Theta} &= 10^{-54} = 2.38A52A \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 - .6 \frac{M}{\Theta} &= 10^{-6} = 7.88BB04 \text{m} \frac{\text{kg}}{\text{K}} \quad (*) \\
1 - .4 \frac{M}{\Theta} &= 10^{-4} = 1.143304 \frac{\text{kg}}{\text{K}} \\
1 - .1 \frac{M}{\Theta} &= 10^{-1} = 1.B0B469 \text{k} \frac{\text{kg}}{\text{K}} \\
1 - 3.A \frac{M}{T \Theta} &= 10^{-3A} = 1.B42171 \text{m} \frac{\text{kg}}{\text{s} \text{K}} \\
1 - 3.7 \frac{M}{T \Theta} &= 10^{-37} = 3.441922 \frac{\text{kg}}{\text{s} \text{K}} \\
1 - 3.4 \frac{M}{T \Theta} &= 10^{-34} = 5.987335 \text{k} \frac{\text{kg}}{\text{s} \text{K}} \\
1 - 7.1 \frac{M}{T^2 \Theta} &= 10^{-71} = 5.A64407 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 6.A \frac{M}{T^2 \Theta} &= 10^{-6A} = A.1A6199 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 6.8 \frac{M}{T^2 \Theta} &= 10^{-68} = 1.56727B \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 - 2.9 \frac{MT}{\Theta} &= 10^{29} = 2.685395 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 - 3 \frac{MT}{\Theta} &= 10^{30} = 4.508049 \frac{\text{kg s}}{\text{K}} \\
1 - 3.3 \frac{MT}{\Theta} &= 10^{33} = 7.781B88 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 - 2.1 \frac{ML}{\Theta} &= 10^{21} = 1.94A777 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 - 2.4 \frac{ML}{\Theta} &= 10^{24} = 3.0BA965 \frac{\text{kg m}}{\text{K}} \\
1 - 2.7 \frac{ML}{\Theta} &= 10^{27} = 5.3B0850 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 - 1.2 \frac{ML}{T \Theta} &= 10^{-12} = 5.480049 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} \quad (*) \\
1 - B \frac{ML}{T \Theta} &= 10^{-B} = 9.38B23A \frac{\text{kg m}}{\text{s} \text{K}} \\
1 - .9 \frac{ML}{T \Theta} &= 10^{-9} = 1.411170 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 - 4.6 \frac{ML}{T^2 \Theta} &= 10^{-46} = 1.434199 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - 4.3 \frac{ML}{T^2 \Theta} &= 10^{-43} = 2.416839 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - 4 \frac{ML}{T^2 \Theta} &= 10^{-40} = 4.073720 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 - 5.5 \frac{MLT}{\Theta} &= 10^{55} = 7.10576B \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 - 5.7 \frac{MLT}{\Theta} &= 10^{57} = 1.02B455 \frac{\text{kg m s}}{\text{K}} \\
1 - 5.A \frac{MLT}{\Theta} &= 10^{5A} = 1.91B131 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 - 4.9 \frac{ML^2}{\Theta} &= 10^{49} = 4.B35B00 \text{m} \frac{\text{kg m}^2}{\text{K}} \quad (*) \\
1 - 5 \frac{ML^2}{\Theta} &= 10^{50} = 8.65562B \frac{\text{kg m}^2}{\text{K}} \\
1 - 5.2 \frac{ML^2}{\Theta} &= 10^{52} = 1.290610 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 - 1.5 \frac{ML^2}{T \Theta} &= 10^{15} = 1.2B1344 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 - 1.8 \frac{ML^2}{T \Theta} &= 10^{18} = 2.195B57 \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 - 1.B \frac{ML^2}{T \Theta} &= 10^{1B} = 3.869870 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 - 1.A \frac{ML^2}{T^2 \Theta} &= 10^{-1A} = 3.910671 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 1.7 \frac{ML^2}{T^2 \Theta} &= 10^{-17} = 6.5AB160 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 - 1.4 \frac{ML^2}{T^2 \Theta} &= 10^{-14} = B.276794 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 7.4057B0 \cdot 10^{7B} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 4.2B4738 \cdot 10^{82} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 2.559881 \cdot 10^{85} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 4.372743 \cdot 10^{-33} \\
1 \frac{\text{kg}}{\text{m K}} &= 2.5A4159 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 1.5345B7 \cdot 10^{-29} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 1.50B993 \cdot 10^{-66} \\
1 \frac{\text{kg}}{\text{m s K}} &= 9.A76065 \cdot 10^{-64} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 5.879538 \cdot 10^{-61} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 5.7A3602 \cdot 10^{-9A} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 3.332979 \cdot 10^{-97} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 1.A88558 \cdot 10^{-94} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 1.0BA64B \cdot 10^1 \\
1 \frac{\text{kg s}}{\text{m K}} &= 7.6259A3 \cdot 10^3 \\
1 \text{k} \frac{\text{kg s}}{\text{m K}} &= 4.425311 \cdot 10^6 \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} &= B.AB0511 \cdot 10^{-5B} \\
1 \frac{\text{kg}}{\text{m}^2 \text{K}} &= 6.A85B74 \cdot 10^{-58} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} &= 3.BA4414 \cdot 10^{-55} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 3.B38A98 \cdot 10^{-92} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 2.346798 \cdot 10^{-8B} \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} &= 1.3A1763 \cdot 10^{-88} \\
1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 1.37B3B3 \cdot 10^{-105} \\
1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 9.092002 \cdot 10^{-103} \quad (*) \\
1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} &= 5.2B37A9 \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 2.BB8948 \cdot 10^{-27} \quad (*) \\
1 \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.89A17B \cdot 10^{-24} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} &= 1.00704A \cdot 10^{-21} \quad (*) \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} &= 2.8BA125 \cdot 10^{-86} \\
1 \frac{\text{kg}}{\text{m}^3 \text{K}} &= 1.710A98 \cdot 10^{-83} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} &= B.069707 \cdot 10^{-81} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= A.B05684 \cdot 10^{-BA} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 6.39BA72 \cdot 10^{-B7} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} &= 3.7A7463 \cdot 10^{-B4} \\
1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 3.746657 \cdot 10^{-131} \\
1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 2.112A8B \cdot 10^{-12A} \\
1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} &= 1.263B53 \cdot 10^{-127} \\
1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 8.379143 \cdot 10^{-53} \\
1 \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 4.97BA75 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} &= 2.9455A5 \cdot 10^{-49}
\end{aligned}$$

$$\begin{aligned}
1 \text{m K} &= 1.04441A \cdot 10^9 \\
1 \text{K} &= 7.1A3620 \cdot 10^B \\
1 \text{k K} &= 4.18298A \cdot 10^{12} \\
1 \text{m} \frac{\text{K}}{\text{s}} &= 4.114416 \cdot 10^{-27} \\
1 \frac{\text{K}}{\text{s}} &= 2.450960 \cdot 10^{-24} \\
1 \text{k} \frac{\text{K}}{\text{s}} &= 1.454620 \cdot 10^{-21} \\
1 \text{m} \frac{\text{K}}{\text{s}^2} &= 1.431269 \cdot 10^{-5A} \\
1 \frac{\text{K}}{\text{s}^2} &= 9.4AA519 \cdot 10^{-58} \\
1 \text{k} \frac{\text{K}}{\text{s}^2} &= 5.540991 \cdot 10^{-55} \\
1 \text{m s K} &= 3.1420A6 \cdot 10^{40} \\
1 \text{s K} &= 1.974389 \cdot 10^{43}
\end{aligned}$$

$$\begin{aligned}
1 .8 \frac{ML^2T}{\Theta} &= 10^{80} = 1.77645A \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 .8 .3 \frac{ML^2T}{\Theta} &= 10^{83} = 2.9ABB84 \frac{\text{kg m}^2 \text{s}}{\text{K}} \quad (*) \\
1 .8 .6 \frac{ML^2T}{\Theta} &= 10^{86} = 4.A73611 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 .-3 .2 \frac{M}{L\Theta} &= 10^{-32} = 2.95A230 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 .-2 .B \frac{M}{L\Theta} &= 10^{-2B} = 4.9A48A7 \frac{\text{kg}}{\text{m K}} \\
1 .-2 .8 \frac{M}{L\Theta} &= 10^{-28} = 8.3BAB84 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 .-6 .5 \frac{M}{LT\Theta} &= 10^{-65} = 8.51AA5B \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 .-6 .3 \frac{M}{LT\Theta} &= 10^{-63} = 1.269769 \frac{\text{kg}}{\text{m s K}} \\
1 .-6 \frac{M}{LT\Theta} &= 10^{-60} = 2.120855 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 .-9 .9 \frac{M}{LT^2\Theta} &= 10^{-99} = 2.156B79 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 .-9 .6 \frac{M}{LT^2\Theta} &= 10^{-96} = 3.800637 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 .-9 .3 \frac{M}{LT^2\Theta} &= 10^{-93} = 6.405623 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 .2 \frac{MT}{L\Theta} &= 10^2 = B.103B08 \text{m} \frac{\text{kg s}}{\text{m K}} \\
1 .4 \frac{MT}{L\Theta} &= 10^4 = 1.71A552 \frac{\text{kg s}}{\text{m K}} \\
1 .7 \frac{MT}{L\Theta} &= 10^7 = 2.912734 \text{k} \frac{\text{kg s}}{\text{m K}} \\
1 .-5 .A \frac{M}{L^2\Theta} &= 10^{-5A} = 1.011090 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 .-5 .7 \frac{M}{L^2\Theta} &= 10^{-57} = 1.8A8681 \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 .-5 .4 \frac{M}{L^2\Theta} &= 10^{-54} = 3.012951 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}} \\
1 .-9 .1 \frac{M}{L^2T\Theta} &= 10^{-91} = 3.0634A5 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 .-8 .A \frac{M}{L^2T\Theta} &= 10^{-8A} = 5.314306 \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 .-8 .7 \frac{M}{L^2T\Theta} &= 10^{-87} = 9.108603 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} \\
1 .-10 .4 \frac{M}{L^2T^2\Theta} &= 10^{-104} = 9.23B760 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 .-10 .2 \frac{M}{L^2T^2\Theta} &= 10^{-102} = 1.3A7999 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 .-B .B \frac{M}{L^2T^2\Theta} &= 10^{-BB} = 2.355424 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} \\
1 .-2 .6 \frac{MT}{L^2\Theta} &= 10^{-26} = 4.004362 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 .-2 .3 \frac{MT}{L^2\Theta} &= 10^{-23} = 6.ABB42B \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 .-2 .\frac{MT}{L^2\Theta} &= 10^{-20} = B.B4BB33 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*) \\
1 .-8 .5 \frac{M}{L^3\Theta} &= 10^{-85} = 4.447468 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 .-8 .2 \frac{M}{L^3\Theta} &= 10^{-82} = 7.662B62 \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 .-8 .\frac{M}{L^3\Theta} &= 10^{-80} = 1.10504B \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} \\
1 .-B .9 \frac{M}{L^3T\Theta} &= 10^{-B9} = 1.122B08 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 .-B .6 \frac{M}{L^3T\Theta} &= 10^{-B6} = 1.A95405 \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 .-B .3 \frac{M}{L^3T\Theta} &= 10^{-B3} = 3.346196 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} \\
1 .-13 \frac{M}{L^3T^2\Theta} &= 10^{-130} = 3.3A0324 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 .-12 .9 \frac{M}{L^3T^2\Theta} &= 10^{-129} = 5.8A0327 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 .-12 .6 \frac{M}{L^3T^2\Theta} &= 10^{-126} = 9.AB4495 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} \\
1 .-5 .2 \frac{MT}{L^3\Theta} &= 10^{-52} = 1.54118A \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 .-4 .B \frac{MT}{L^3\Theta} &= 10^{-4B} = 2.5B7095 \frac{\text{kg s}}{\text{m}^3 \text{K}} \\
1 .-4 .8 \frac{MT}{L^3\Theta} &= 10^{-48} = 4.394525 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}
\end{aligned}$$

$$\begin{aligned}
1 .A \cdot \Theta &= 10^A = B.792398 \text{m K} \\
1 .1 \cdot \Theta &= 10^{10} = 1.816234 \text{ K} \\
1 .1 .3 \cdot \Theta &= 10^{13} = 2.A940A4 \text{k K} \\
1 .-2 .6 \frac{\Theta}{T} &= 10^{-26} = 2.B22576 \text{m} \frac{\text{K}}{\text{s}} \\
1 .-2 .3 \frac{\Theta}{T} &= 10^{-23} = 5.096A36 \frac{\text{K}}{\text{s}} \\
1 .-2 \frac{\Theta}{T} &= 10^{-20} = 8.908489 \text{k} \frac{\text{K}}{\text{s}} \\
1 .-5 .9 \frac{\Theta}{T^2} &= 10^{-59} = 8.A34972 \text{m} \frac{\text{K}}{\text{s}^2} \\
1 .-5 .7 \frac{\Theta}{T^2} &= 10^{-57} = 1.337A84 \frac{\text{K}}{\text{s}^2} \\
1 .-5 .4 \frac{\Theta}{T^2} &= 10^{-54} = 2.2543A8 \frac{\text{K}}{\text{s}^2} \\
1 .4 .1 \cdot T \cdot \Theta &= 10^{41} = 3.A326A7 \text{m s K} \\
1 .4 .4 \cdot T \cdot \Theta &= 10^{44} = 6.7B4B17 \text{ s K}
\end{aligned}$$

$$\begin{aligned}
1 \text{ksK} &= 1.061133 \cdot 10^{46} \\
1 \text{mmK} &= 4.5696B5 \cdot 10^{34} \\
1 \text{mK} &= 2.6BBA64 \cdot 10^{37} \quad (*) \\
1 \text{kmK} &= 1.5B3319 \cdot 10^{3A} \\
1 \text{m}\frac{\text{mK}}{\text{s}} &= 1.5895A2 \cdot 10^1 \\
1 \frac{\text{mK}}{\text{s}} &= A.318671 \cdot 10^3 \\
1 \text{k}\frac{\text{mK}}{\text{s}} &= 5.B31A85 \cdot 10^6 \\
1 \text{m}\frac{\text{mK}}{\text{s}^2} &= 5.A53741 \cdot 10^{-33} \\
1 \frac{\text{mK}}{\text{s}^2} &= 3.492190 \cdot 10^{-30} \\
1 \text{k}\frac{\text{mK}}{\text{s}^2} &= 1.B710AA \cdot 10^{-29} \\
1 \text{mmSK} &= 1.159925 \cdot 10^{68} \\
1 \text{msK} &= 7.9785A6 \cdot 10^{6A} \\
1 \text{kmsK} &= 4.623636 \cdot 10^{71} \\
1 \text{mm}^2\text{K} &= 1.741010 \cdot 10^{60} \\
1 \text{m}^2\text{K} &= B.2383AA \cdot 10^{62} \\
1 \text{k}\text{m}^2\text{K} &= 6.588399 \cdot 10^{65} \\
1 \text{m}\frac{\text{m}^2\text{K}}{\text{s}} &= 6.49B392 \cdot 10^{28} \\
1 \frac{\text{m}^2\text{K}}{\text{s}} &= 3.85646A \cdot 10^{2B} \\
1 \text{k}\frac{\text{m}^2\text{K}}{\text{s}} &= 2.1890B9 \cdot 10^{32} \\
1 \text{m}\frac{\text{m}^2\text{K}}{\text{s}^2} &= 2.152462 \cdot 10^{-7} \\
1 \frac{\text{m}^2\text{K}}{\text{s}^2} &= 1.287520 \cdot 10^{-4} \\
1 \text{k}\frac{\text{m}^2\text{K}}{\text{s}^2} &= 8.626327 \cdot 10^{-2} \\
1 \text{mm}^2\text{sK} &= 4.A50B56 \cdot 10^{93} \\
1 \text{m}^2\text{sK} &= 2.998737 \cdot 10^{96} \\
1 \text{k}\text{m}^2\text{sK} &= 1.769594 \cdot 10^{99} \\
1 \text{m}\frac{\text{K}}{\text{m}} &= 2.A2ABA6 \cdot 10^{-1B} \\
1 \frac{\text{K}}{\text{m}} &= 1.7996BA \cdot 10^{-18} \\
1 \text{k}\frac{\text{K}}{\text{m}} &= B.574660 \cdot 10^{-16} \\
1 \text{m}\frac{\text{K}}{\text{ms}} &= B.404173 \cdot 10^{-53} \\
1 \frac{\text{K}}{\text{ms}} &= 6.687885 \cdot 10^{-50} \\
1 \text{k}\frac{\text{K}}{\text{ms}} &= 3.968039 \cdot 10^{-49} \\
1 \text{m}\frac{\text{K}}{\text{ms}^2} &= 3.9044B8 \cdot 10^{-86} \\
1 \frac{\text{K}}{\text{ms}^2} &= 2.20867A \cdot 10^{-83} \\
1 \text{k}\frac{\text{K}}{\text{ms}^2} &= 1.30B74B \cdot 10^{-80} \\
1 \text{m}\frac{\text{sK}}{\text{m}} &= 8.753665 \cdot 10^{14} \\
1 \frac{\text{sK}}{\text{m}} &= 4.BA4135 \cdot 10^{17} \\
1 \text{k}\frac{\text{sK}}{\text{m}} &= 2.A785A3 \cdot 10^{1A} \\
1 \text{m}\frac{\text{K}}{\text{m}^2} &= 7.AA1325 \cdot 10^{-47} \\
1 \frac{\text{K}}{\text{m}^2} &= 4.6A7617 \cdot 10^{-44} \\
1 \text{k}\frac{\text{K}}{\text{m}^2} &= 2.79195B \cdot 10^{-41} \\
1 \text{m}\frac{\text{K}}{\text{m}^2\text{s}} &= 2.7490A6 \cdot 10^{-7A} \\
1 \frac{\text{K}}{\text{m}^2\text{s}} &= 1.620441 \cdot 10^{-77} \\
1 \text{k}\frac{\text{K}}{\text{m}^2\text{s}} &= A.621217 \cdot 10^{-75} \\
1 \text{m}\frac{\text{K}}{\text{m}^2\text{s}^2} &= A.487910 \cdot 10^{-B2} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2} &= 6.021465 \cdot 10^{-AB} \\
1 \text{k}\frac{\text{K}}{\text{m}^2\text{s}^2} &= 3.59282A \cdot 10^{-A8} \\
1 \text{m}\frac{\text{sK}}{\text{m}^2} &= 1.BA5BAA \cdot 10^{-13} \\
1 \frac{\text{sK}}{\text{m}^2} &= 1.1996B4 \cdot 10^{-10} \\
1 \text{k}\frac{\text{sK}}{\text{m}^2} &= 7.BB4627 \cdot 10^{-A} \quad (*) \\
1 \text{m}\frac{\text{K}}{\text{m}^3} &= 1.9A8232 \cdot 10^{-72}
\end{aligned}$$

$$\begin{aligned}
1 \frac{4}{4} \cdot 7 \cdot T\Theta &= 10^{47} = B.61A409 \text{ksK} \\
1 \frac{3}{5} \cdot L\Theta &= 10^{35} = 2.831358 \text{mmK} \\
1 \frac{3}{8} \cdot L\Theta &= 10^{38} = 4.78B087 \text{mK} \\
1 \frac{3}{B} \cdot L\Theta &= 10^{3B} = 8.03A914 \text{kmK} \\
1 \frac{2}{L} \cdot \frac{T\Theta}{T} &= 10^2 = 8.154600 \text{m}\frac{\text{mK}}{\text{s}} \quad (*) \\
1 \frac{4}{L} \cdot \frac{T\Theta}{T} &= 10^4 = 1.20481B \frac{\text{mK}}{\text{s}} \\
1 \frac{7}{L} \cdot \frac{T\Theta}{T} &= 10^7 = 2.02B89A \text{k}\frac{\text{mK}}{\text{s}} \\
1 \frac{3}{2} \cdot \frac{L\Theta}{T^2} &= 10^{-32} = 2.06454B \text{m}\frac{\text{mK}}{\text{s}^2} \\
1 \frac{2}{B} \cdot \frac{L\Theta}{T^2} &= 10^{-2B} = 3.6480A9 \frac{\text{mK}}{\text{s}^2} \\
1 \frac{2}{8} \cdot \frac{L\Theta}{T^2} &= 10^{-28} = 6.12BA11 \text{k}\frac{\text{mK}}{\text{s}^2} \\
1 \frac{6}{9} \cdot LT\Theta &= 10^{69} = A.819250 \text{mmSK} \\
1 \frac{6}{B} \cdot LT\Theta &= 10^{6B} = 1.655317 \text{msK} \\
1 \frac{7}{2} \cdot LT\Theta &= 10^{72} = 2.7A78B7 \text{kmSK} \\
1 \frac{6}{1} \cdot L^2\Theta &= 10^{61} = 7.541B74 \text{mm}^2\text{K} \\
1 \frac{6}{3} \cdot L^2\Theta &= 10^{63} = 1.0A4848 \text{m}^2\text{K} \\
1 \frac{6}{6} \cdot L^2\Theta &= 10^{66} = 1.A2956B \text{km}^2\text{K} \\
1 \frac{2}{9} \cdot \frac{L^2\Theta}{T} &= 10^{29} = 1.A5A966 \text{m}\frac{\text{m}^2\text{K}}{\text{s}} \\
1 \frac{3}{3} \cdot \frac{L^2\Theta}{T} &= 10^{30} = 3.2A477B \frac{\text{m}^2\text{K}}{\text{s}} \\
1 \frac{3}{3} \cdot \frac{L^2\Theta}{T} &= 10^{33} = 5.71ABA8 \text{k}\frac{\text{m}^2\text{K}}{\text{s}} \\
1 \frac{-6}{-} \cdot \frac{L^2\Theta}{T^2} &= 10^{-6} = 5.7B3915 \text{m}\frac{\text{m}^2\text{K}}{\text{s}^2} \\
1 \frac{-3}{-} \cdot \frac{L^2\Theta}{T^2} &= 10^{-3} = 9.94A406 \frac{\text{m}^2\text{K}}{\text{s}^2} \\
1 \frac{-1}{-} \cdot \frac{L^2\Theta}{T^2} &= 10^{-1} = 1.4AA61A \text{k}\frac{\text{m}^2\text{K}}{\text{s}^2} \\
1 \frac{9}{4} \cdot L^2T\Theta &= 10^{94} = 2.56B158 \text{mm}^2\text{sK} \\
1 \frac{9}{7} \cdot L^2T\Theta &= 10^{97} = 4.313921 \text{m}^2\text{sK} \\
1 \frac{9}{A} \cdot L^2T\Theta &= 10^{9A} = 7.43980A \text{km}^2\text{sK} \\
1 \frac{-1}{-} \cdot A \frac{\Theta}{L} &= 10^{-1A} = 4.2567A6 \text{m}\frac{\text{K}}{\text{m}} \\
1 \frac{-1}{-} \cdot 7 \frac{\Theta}{L} &= 10^{-17} = 7.324948 \frac{\text{K}}{\text{m}} \\
1 \frac{-1}{-} \cdot 5 \frac{\Theta}{L} &= 10^{-15} = 1.068215 \text{k}\frac{\text{K}}{\text{m}} \\
1 \frac{-5}{-} \cdot 2 \frac{\Theta}{LT} &= 10^{-52} = 1.085317 \text{m}\frac{\text{K}}{\text{ms}} \\
1 \frac{-4}{-} \cdot B \frac{\Theta}{LT} &= 10^{-4B} = 1.9B4B68 \frac{\text{K}}{\text{ms}} \\
1 \frac{-4}{-} \cdot 8 \frac{\Theta}{LT} &= 10^{-48} = 3.1B2189 \text{k}\frac{\text{K}}{\text{ms}} \\
1 \frac{-8}{-} \cdot 5 \frac{\Theta}{LT^2} &= 10^{-85} = 3.245A04 \text{m}\frac{\text{K}}{\text{ms}^2} \\
1 \frac{-8}{-} \cdot 2 \frac{\Theta}{LT^2} &= 10^{-82} = 5.638789 \frac{\text{K}}{\text{ms}^2} \\
1 \frac{-7}{-} \cdot B \frac{\Theta}{LT^2} &= 10^{-7B} = 9.670082 \text{k}\frac{\text{K}}{\text{ms}^2} \quad (*) \\
1 \frac{1}{-} \cdot 5 \frac{\Theta}{L} &= 10^{15} = 1.485657 \text{m}\frac{\text{sK}}{\text{m}} \\
1 \frac{1}{-} \cdot 8 \frac{\Theta}{L} &= 10^{18} = 2.4A4930 \frac{\text{sK}}{\text{m}} \\
1 \frac{1}{-} \cdot B \frac{\Theta}{L} &= 10^{1B} = 4.1A6A97 \text{k}\frac{\text{sK}}{\text{m}} \\
1 \frac{-4}{-} \cdot 6 \frac{\Theta}{L^2} &= 10^{-46} = 1.627789 \text{m}\frac{\text{K}}{\text{m}^2} \\
1 \frac{-4}{-} \cdot 3 \frac{\Theta}{L^2} &= 10^{-43} = 2.7597A8 \frac{\text{K}}{\text{m}^2} \\
1 \frac{-4}{-} \cdot \frac{\Theta}{L^2} &= 10^{-40} = 4.64A1B0 \text{k}\frac{\text{K}}{\text{m}^2} \\
1 \frac{-7}{-} \cdot 9 \frac{\Theta}{L^2T} &= 10^{-79} = 4.705615 \text{m}\frac{\text{K}}{\text{m}^2\text{s}} \\
1 \frac{-7}{-} \cdot 6 \frac{\Theta}{L^2T} &= 10^{-76} = 7.B13346 \frac{\text{K}}{\text{m}^2\text{s}} \\
1 \frac{-7}{-} \cdot 4 \frac{\Theta}{L^2T} &= 10^{-74} = 1.184154 \text{k}\frac{\text{K}}{\text{m}^2\text{s}} \\
1 \frac{-B}{-} \cdot 1 \frac{\Theta}{L^2T^2} &= 10^{-B1} = 1.1A3149 \text{m}\frac{\text{K}}{\text{m}^2\text{s}^2} \\
1 \frac{-A}{-} \cdot A \frac{\Theta}{L^2T^2} &= 10^{-AA} = 1.BB368A \frac{\text{K}}{\text{m}^2\text{s}^2} \quad (*) \\
1 \frac{-A}{-} \cdot 7 \frac{\Theta}{L^2T^2} &= 10^{-A7} = 3.545477 \text{k}\frac{\text{K}}{\text{m}^2\text{s}^2} \\
1 \frac{-1}{-} \cdot 2 \frac{\Theta}{L^2} &= 10^{-12} = 6.046384 \text{m}\frac{\text{sK}}{\text{m}^2} \\
1 \frac{-B}{-} \cdot \frac{\Theta}{L^2} &= 10^{-B} = A.5098B8 \frac{\text{sK}}{\text{m}^2} \\
1 \frac{-9}{-} \cdot \frac{\Theta}{L^2} &= 10^{-9} = 1.6014A2 \text{k}\frac{\text{sK}}{\text{m}^2} \\
1 \frac{-7}{-} \cdot 1 \frac{\Theta}{L^3} &= 10^{-71} = 6.6B3341 \text{m}\frac{\text{K}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{K}}{\text{m}^3} &= 1.080225 \cdot 10^{-6B} \\
1 \text{k} \frac{\text{K}}{\text{m}^3} &= 7.3B7B35 \cdot 10^{-69} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} &= 7.2B5B17 \cdot 10^{-A6} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}} &= 4.23A5A0 \cdot 10^{-A3} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} &= 2.51569A \cdot 10^{-A0} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 2.495296 \cdot 10^{-119} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 1.47AA41 \cdot 10^{-116} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} &= 9.782915 \cdot 10^{-114} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3} &= 5.616180 \cdot 10^{-3B} \\
1 \frac{\text{sK}}{\text{m}^3} &= 3.2325B7 \cdot 10^{-38} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3} &= 1.A18B41 \cdot 10^{-35} \\
1 \text{m kg K} &= 6.758A22 \cdot 10^{14} \\
1 \text{kg K} &= 3.9BB214 \cdot 10^{17} \quad (*) \\
1 \text{k kg K} &= 2.274A34 \cdot 10^{1A} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 2.238818 \cdot 10^{-1B} \\
1 \frac{\text{kg K}}{\text{s}} &= 1.328633 \cdot 10^{-18} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 8.989A23 \cdot 10^{-16} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 8.86242B \cdot 10^{-53} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 5.059842 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 2.B00400 \cdot 10^{-49} \quad (*) \\
1 \text{m kg sK} &= 1.801076 \cdot 10^{48} \\
1 \text{kg sK} &= B.6B337B \cdot 10^{4A} \\
1 \text{k kg sK} &= 6.84A375 \cdot 10^{51} \\
1 \text{m kg mK} &= 2.484235 \cdot 10^{40} \\
1 \text{kg mK} &= 1.473393 \cdot 10^{43} \\
1 \text{k kg mK} &= 9.73A420 \cdot 10^{45} \\
1 \text{m} \frac{\text{kg mK}}{\text{s}} &= 9.5BAB35 \cdot 10^8 \\
1 \frac{\text{kg mK}}{\text{s}} &= 5.5B7478 \cdot 10^B \\
1 \text{k} \frac{\text{kg mK}}{\text{s}} &= 3.2213B7 \cdot 10^{12} \\
1 \text{m} \frac{\text{kg mK}}{\text{s}^2} &= 3.189B73 \cdot 10^{-27} \\
1 \frac{\text{kg mK}}{\text{s}^2} &= 1.9A07A7 \cdot 10^{-24} \\
1 \text{k} \frac{\text{kg mK}}{\text{s}^2} &= 1.0779A9 \cdot 10^{-21} \\
1 \text{m kg msK} &= 7.282645 \cdot 10^{73} \\
1 \text{kg msK} &= 4.21B82B \cdot 10^{76} \\
1 \text{k kg msK} &= 2.50445B \cdot 10^{79} \\
1 \text{m kg m}^2 \text{K} &= A.43B302 \cdot 10^{67} \\
1 \text{kg m}^2 \text{K} &= 5.BB4817 \cdot 10^{6A} \quad (*) \\
1 \text{k kg m}^2 \text{K} &= 3.57791A \cdot 10^{71} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 3.51A7A3 \cdot 10^{34} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.B9993B \cdot 10^{37} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 1.1949A9 \cdot 10^{3A} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 1.175B45 \cdot 10^1 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7.A74773 \cdot 10^3 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4.690762 \cdot 10^6 \\
1 \text{m kg m}^2 \text{sK} &= 2.736A22 \cdot 10^{9B} \\
1 \text{kg m}^2 \text{sK} &= 1.614168 \cdot 10^{A2} \\
1 \text{k kg m}^2 \text{sK} &= A.59401A \cdot 10^{A4} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 1.64166B \cdot 10^{-13} \\
1 \frac{\text{kg K}}{\text{m}} &= A.7480BB \cdot 10^{-11} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 6.187957 \cdot 10^{-A}
\end{aligned}$$

$$\begin{aligned}
1 -6.A \frac{\Theta}{L^3} &= 10^{-6A} = B.44A7A7 \frac{\text{K}}{\text{m}^3} \\
1 -6.8 \frac{\Theta}{L^3} &= 10^{-68} = 1.778662 \text{k} \frac{\text{K}}{\text{m}^3} \\
1 -A.5 \frac{\Theta}{L^3 T} &= 10^{-A5} = 1.7A5637 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -A.2 \frac{\Theta}{L^3 T} &= 10^{-A2} = 2.A40870 \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -9.B \frac{\Theta}{L^3 T^2} &= 10^{-9B} = 4.B40574 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}} \\
1 -11.8 \frac{\Theta}{L^3 T^2} &= 10^{-118} = 5.004126 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -11.5 \frac{\Theta}{L^3 T^2} &= 10^{-115} = 8.78900B \frac{\text{K}}{\text{m}^3 \text{s}^2} \quad (*) \\
1 -11.3 \frac{\Theta}{L^3 T^2} &= 10^{-113} = 1.2B2B19 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2} \\
1 -3.A \frac{T\Theta}{L^3} &= 10^{-3A} = 2.217000 \text{m} \frac{\text{sK}}{\text{m}^3} \quad (**) \\
1 -3.7 \frac{T\Theta}{L^3} &= 10^{-37} = 3.91A569 \frac{\text{sK}}{\text{m}^3} \\
1 -3.4 \frac{T\Theta}{L^3} &= 10^{-34} = 6.604311 \text{k} \frac{\text{sK}}{\text{m}^3} \\
1 1.5-M\Theta &= 10^{15} = 1.98A9A8 \text{m kg K} \\
1 1.8-M\Theta &= 10^{18} = 3.16A093 \text{kg K} \\
1 1.B-M\Theta &= 10^{1B} = 5.4B0711 \text{k kg K} \\
1 -1.A \frac{M\Theta}{T} &= 10^{-1A} = 5.581726 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 -1.7 \frac{M\Theta}{T} &= 10^{-17} = 9.55A898 \frac{\text{kg K}}{\text{s}} \\
1 -1.5 \frac{M\Theta}{T} &= 10^{-15} = 1.44142B \text{k} \frac{\text{kg K}}{\text{s}} \\
1 -5.2 \frac{M\Theta}{T^2} &= 10^{-52} = 1.464966 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 -4.B \frac{M\Theta}{T^2} &= 10^{-4B} = 2.46A020 \frac{\text{kg K}}{\text{s}^2} \\
1 -4.8 \frac{M\Theta}{T^2} &= 10^{-48} = 4.145024 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 4.9-MT\Theta &= 10^{49} = 7.245083 \text{m kg sK} \\
1 4.B-MT\Theta &= 10^{4B} = 1.052B2A \text{kg sK} \\
1 5.2-MT\Theta &= 10^{52} = 1.95A8A3 \text{k kg sK} \\
1 4.1-ML\Theta &= 10^{41} = 5.027472 \text{m kg mK} \\
1 4.4-ML\Theta &= 10^{44} = 8.808197 \text{kg mK} \\
1 4.6-ML\Theta &= 10^{46} = 1.2B9874 \text{k kg mK} \\
1 .9 \frac{ML\Theta}{T} &= 10^9 = 1.31AA65 \text{m} \frac{\text{kg mK}}{\text{s}} \\
1 1 \frac{ML\Theta}{T} &= 10^{10} = 2.22401A \frac{\text{kg mK}}{\text{s}} \\
1 1.3 \frac{ML\Theta}{T} &= 10^{13} = 3.932056 \text{k} \frac{\text{kg mK}}{\text{s}} \\
1 -2.6 \frac{ML\Theta}{T^2} &= 10^{-26} = 3.996060 \text{m} \frac{\text{kg mK}}{\text{s}^2} \\
1 -2.3 \frac{ML\Theta}{T^2} &= 10^{-23} = 6.716608 \frac{\text{kg mK}}{\text{s}^2} \\
1 -2 \frac{ML\Theta}{T^2} &= 10^{-20} = B.489854 \text{k} \frac{\text{kg mK}}{\text{s}^2} \\
1 7.4-MLT\Theta &= 10^{74} = 1.7B2681 \text{m kg msK} \\
1 7.7-MLT\Theta &= 10^{77} = 2.A543A3 \text{kg msK} \\
1 7.A-MLT\Theta &= 10^{7A} = 4.B63528 \text{k kg msK} \\
1 6.8-ML^2\Theta &= 10^{68} = 1.1A94B6 \text{m kg m}^2 \text{K} \\
1 6.B-ML^2\Theta &= 10^{6B} = 2.002539 \text{kg m}^2 \text{K} \quad (*) \\
1 7.2-ML^2\Theta &= 10^{72} = 3.560232 \text{k kg m}^2 \text{K} \\
1 3.5 \frac{ML^2\Theta}{T} &= 10^{35} = 3.5B9A5B \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 3.8 \frac{ML^2\Theta}{T} &= 10^{38} = 6.067330 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 3.B \frac{ML^2\Theta}{T} &= 10^{3B} = A.544A73 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 .2 \frac{ML^2\Theta}{T^2} &= 10^2 = A.69B482 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 .4 \frac{ML^2\Theta}{T^2} &= 10^4 = 1.631B18 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 .7 \frac{ML^2\Theta}{T^2} &= 10^7 = 2.768623 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 A-ML^2T\Theta &= 10^{A0} = 4.726636 \text{m kg m}^2 \text{sK} \\
1 A.3-ML^2T\Theta &= 10^{A3} = 7.B4A60B \text{kg m}^2 \text{sK} \\
1 A.5-ML^2T\Theta &= 10^{A5} = 1.18A418 \text{k kg m}^2 \text{sK} \\
1 -1.2 \frac{M\Theta}{L} &= 10^{-12} = 7.A24850 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 -1 \frac{M\Theta}{L} &= 10^{-10} = 1.169398 \frac{\text{kg K}}{\text{m}} \\
1 -.9 \frac{M\Theta}{L} &= 10^{-9} = 1.B533B9 \text{k} \frac{\text{kg K}}{\text{m}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 6.0A551A \cdot 10^{-47} \\
1 \frac{\text{kg K}}{\text{m s}} &= 3.620705 \cdot 10^{-44} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 2.04A28A \cdot 10^{-41} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 2.015881 \cdot 10^{-7A} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 1.1B630B \cdot 10^{-77} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 8.0B4143 \cdot 10^{-75} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 4.74B716 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2.8099A2 \cdot 10^{23} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 1.668424 \cdot 10^{26} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 4.2982B2 \cdot 10^{-3B} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 2.549B30 \cdot 10^{-38} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 1.502241 \cdot 10^{-35} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 1.499B55 \cdot 10^{-72} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 9.897160 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 5.771359 \cdot 10^{-69} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 5.699129 \cdot 10^{-A6} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 3.27B927 \cdot 10^{-A3} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} &= 1.A46108 \cdot 10^{-A0} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2} &= 1.0958B1 \cdot 10^{-7} \\
1 \frac{\text{kg s K}}{\text{m}^2} &= 7.499A7A \cdot 10^{-5} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2} &= 4.349680 \cdot 10^{-2} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3} &= B.8877AB \cdot 10^{-67} \\
1 \frac{\text{kg K}}{\text{m}^3} &= 6.9527A3 \cdot 10^{-64} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3} &= 3.B16313 \cdot 10^{-61} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 3.A70057 \cdot 10^{-9A} \quad (*) \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 2.2B5B73 \cdot 10^{-97} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} &= 1.372613 \cdot 10^{-94} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 1.350747 \cdot 10^{-111} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 8.B10B31 \cdot 10^{-10B} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} &= 5.1B81A2 \cdot 10^{-108} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3} &= 2.B51061 \cdot 10^{-33} \\
1 \frac{\text{kg s K}}{\text{m}^3} &= 1.85BBAA \cdot 10^{-30} \quad (*) \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3} &= B.A43B40 \cdot 10^{-2A}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{K}}{\text{C}} &= 4.1163A1 \cdot 10^{-9} \\
1 \frac{\text{K}}{\text{C}} &= 2.451B28 \cdot 10^{-6} \\
1 \text{k} \frac{\text{K}}{\text{C}} &= 1.455213 \cdot 10^{-3} \\
1 \text{m} \frac{\text{K}}{\text{s C}} &= 1.431A50 \cdot 10^{-40} \\
1 \frac{\text{K}}{\text{s C}} &= 9.4B2B80 \cdot 10^{-3A} \\
1 \text{k} \frac{\text{K}}{\text{s C}} &= 5.543538 \cdot 10^{-37} \\
1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} &= 5.472B6B \cdot 10^{-74} \\
1 \frac{\text{K}}{\text{s}^2 \text{C}} &= 3.1477B1 \cdot 10^{-71} \\
1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} &= 1.977664 \cdot 10^{-6A} \\
1 \text{m} \frac{\text{s K}}{\text{C}} &= 1.044A15 \cdot 10^{27} \\
1 \frac{\text{s K}}{\text{C}} &= 7.1A6B75 \cdot 10^{29} \\
1 \text{k} \frac{\text{s K}}{\text{C}} &= 4.184988 \cdot 10^{30} \\
1 \text{m} \frac{\text{m K}}{\text{C}} &= 1.58A24B \cdot 10^{1B} \\
1 \frac{\text{m K}}{\text{C}} &= A.321608 \cdot 10^{21} \\
1 \text{k} \frac{\text{m K}}{\text{C}} &= 5.B34914 \cdot 10^{24} \\
1 \text{m} \frac{\text{m K}}{\text{s C}} &= 5.A56543 \cdot 10^{-15}
\end{aligned}$$

$$\begin{aligned}
1 \cdot -4.6 \cdot \frac{M\Theta}{LT} &= 10^{-46} = 1.B86834 \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -4.3 \cdot \frac{M\Theta}{LT} &= 10^{-43} = 3.4B8702 \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -4 \cdot \frac{M\Theta}{LT} &= 10^{-40} = 5.A98262 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \cdot -7.9 \cdot \frac{M\Theta}{LT^2} &= 10^{-79} = 5.B7712A \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot -7.6 \cdot \frac{M\Theta}{LT^2} &= 10^{-76} = A.3945B8 \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot -7.4 \cdot \frac{M\Theta}{LT^2} &= 10^{-74} = 1.59A889 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \cdot 2.1 \cdot \frac{MT\Theta}{L} &= 10^{21} = 2.72251B \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \cdot 2.4 \cdot \frac{MT\Theta}{L} &= 10^{24} = 4.5A7569 \frac{\text{kg s K}}{\text{m}} \\
1 \cdot 2.7 \cdot \frac{MT\Theta}{L} &= 10^{27} = 7.914429 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \cdot -3.A \cdot \frac{M\Theta}{L^2} &= 10^{-3A} = 2.A0169B \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot -3.7 \cdot \frac{M\Theta}{L^2} &= 10^{-37} = 4.A92BBA \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \cdot -3.4 \cdot \frac{M\Theta}{L^2} &= 10^{-34} = 8.56808B \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \cdot -7.1 \cdot \frac{M\Theta}{L^2 T} &= 10^{-71} = 8.68A706 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot -6.B \cdot \frac{M\Theta}{L^2 T} &= 10^{-6B} = 1.296507 \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot -6.8 \cdot \frac{M\Theta}{L^2 T} &= 10^{-68} = 2.169449 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} \\
1 \cdot -A.5 \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-A5} = 2.1A4363 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot -A.2 \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-A2} = 3.8836B4 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot -9.B \cdot \frac{M\Theta}{L^2 T^2} &= 10^{-9B} = 6.52881B \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} \\
1 \cdot -6 \cdot \frac{MT\Theta}{L^2} &= 10^{-6} = B.313454 \text{m} \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -4 \cdot \frac{MT\Theta}{L^2} &= 10^{-4} = 1.7556A7 \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -1 \cdot \frac{MT\Theta}{L^2} &= 10^{-1} = 2.975151 \text{k} \frac{\text{kg s K}}{\text{m}^2} \\
1 \cdot -6.6 \cdot \frac{M\Theta}{L^3} &= 10^{-66} = 1.034343 \text{m} \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot -6.3 \cdot \frac{M\Theta}{L^3} &= 10^{-63} = 1.927706 \frac{\text{kg K}}{\text{m}^3} \\
1 \cdot -6 \cdot \frac{M\Theta}{L^3} &= 10^{-60} = 3.080079 \text{k} \frac{\text{kg K}}{\text{m}^3} \quad (*) \\
1 \cdot -9.9 \cdot \frac{M\Theta}{L^3 T} &= 10^{-99} = 3.111757 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \cdot -9.6 \cdot \frac{M\Theta}{L^3 T} &= 10^{-96} = 5.4123A5 \frac{\text{kg K}}{\text{m}^3 \text{s}} \\
1 \cdot -9.3 \cdot \frac{M\Theta}{L^3 T} &= 10^{-93} = 9.291BB8 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} \quad (*) \\
1 \cdot -11 \cdot \frac{M\Theta}{L^3 T^2} &= 10^{-110} = 9.407B97 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot -10.A \cdot \frac{M\Theta}{L^3 T^2} &= 10^{-10A} = 1.4176B9 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot -10.7 \cdot \frac{M\Theta}{L^3 T^2} &= 10^{-107} = 2.3A7195 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} \\
1 \cdot -3.2 \cdot \frac{MT\Theta}{L^3} &= 10^{-32} = 4.0944AB \text{m} \frac{\text{kg s K}}{\text{m}^3} \\
1 \cdot -2.B \cdot \frac{MT\Theta}{L^3} &= 10^{-2B} = 7.03621A \frac{\text{kg s K}}{\text{m}^3} \\
1 \cdot -2.9 \cdot \frac{MT\Theta}{L^3} &= 10^{-29} = 1.017A93 \text{k} \frac{\text{kg s K}}{\text{m}^3}
\end{aligned}$$


---


$$\begin{aligned}
1 \cdot -8 \cdot \frac{\Theta}{Q} &= 10^{-8} = 2.B21078 \text{m} \frac{\text{K}}{\text{C}} \\
1 \cdot -5 \cdot \frac{\Theta}{Q} &= 10^{-5} = 5.0944B4 \frac{\text{K}}{\text{C}} \\
1 \cdot -2 \cdot \frac{\Theta}{Q} &= 10^{-2} = 8.904203 \text{k} \frac{\text{K}}{\text{C}} \\
1 \cdot -3.B \cdot \frac{\Theta}{TQ} &= 10^{-3B} = 8.A30636 \text{m} \frac{\text{K}}{\text{s C}} \\
1 \cdot -3.9 \cdot \frac{\Theta}{TQ} &= 10^{-39} = 1.337338 \frac{\text{K}}{\text{s C}} \\
1 \cdot -3.6 \cdot \frac{\Theta}{TQ} &= 10^{-36} = 2.253315 \text{k} \frac{\text{K}}{\text{s C}} \\
1 \cdot -7.3 \cdot \frac{\Theta}{T^2 Q} &= 10^{-73} = 2.28B7A3 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot -7 \cdot \frac{\Theta}{T^2 Q} &= 10^{-70} = 3.A277B0 \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot -6.9 \cdot \frac{\Theta}{T^2 Q} &= 10^{-69} = 6.7A4B91 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} \\
1 \cdot -2.8 \cdot \frac{T\Theta}{Q} &= 10^{28} = B.788841 \text{m} \frac{\text{s K}}{\text{C}} \\
1 \cdot 2.A \cdot \frac{T\Theta}{Q} &= 10^{2A} = 1.815469 \frac{\text{s K}}{\text{C}} \\
1 \cdot 3.1 \cdot \frac{T\Theta}{Q} &= 10^{31} = 2.A9280B \text{k} \frac{\text{s K}}{\text{C}} \\
1 \cdot 2 \cdot \frac{L\Theta}{Q} &= 10^{20} = 8.1506B6 \text{m} \frac{\text{m K}}{\text{C}} \\
1 \cdot 2.2 \cdot \frac{L\Theta}{Q} &= 10^{22} = 1.204148 \frac{\text{m K}}{\text{C}} \\
1 \cdot 2.5 \cdot \frac{L\Theta}{Q} &= 10^{25} = 2.02A915 \text{k} \frac{\text{m K}}{\text{C}} \\
1 \cdot -1.4 \cdot \frac{L\Theta}{TQ} &= 10^{-14} = 2.063569 \text{m} \frac{\text{m K}}{\text{s C}}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{mK}}{\text{sC}} &= 3.493952 \cdot 10^{-12} \\
1 \mathbf{k} \frac{\text{mK}}{\text{sC}} &= 1.B72036 \cdot 10^{-B} \\
1 \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} &= 1.B3AA37 \cdot 10^{-48} \\
1 \frac{\text{mK}}{\text{s}^2\text{C}} &= 1.15B94A \cdot 10^{-45} \\
1 \frac{\text{mK}}{\text{s}^2\text{C}} &= 7.98A5B8 \cdot 10^{-43} \\
1 \mathbf{m} \frac{\text{msK}}{\text{C}} &= 4.56B89A \cdot 10^{52} \\
1 \frac{\text{msK}}{\text{C}} &= 2.70115B \cdot 10^{55} \\
1 \mathbf{k} \frac{\text{msK}}{\text{C}} &= 1.5B3B98 \cdot 10^{58} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} &= 6.4A24A4 \cdot 10^{46} \\
1 \frac{\text{m}^2\text{K}}{\text{C}} &= 3.858205 \cdot 10^{49} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} &= 2.18A14A \cdot 10^{50} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} &= 2.153496 \cdot 10^{13} \\
1 \frac{\text{m}^2\text{K}}{\text{sC}} &= 1.288033 \cdot 10^{16} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} &= 8.62A46A \cdot 10^{18} \\
1 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 8.508832 \cdot 10^{-21} \\
1 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 4.A59840 \cdot 10^{-1A} \\
1 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} &= 2.9A17BB \cdot 10^{-17} \quad (*) \\
1 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} &= 1.741951 \cdot 10^{7A} \\
1 \frac{\text{m}^2\text{sK}}{\text{C}} &= B.241891 \cdot 10^{80} \\
1 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} &= 6.58B542 \cdot 10^{83} \\
1 \mathbf{m} \frac{\text{K}}{\text{mC}} &= B.409735 \cdot 10^{-35} \\
1 \frac{\text{K}}{\text{mC}} &= 6.68AA87 \cdot 10^{-32} \\
1 \mathbf{k} \frac{\text{K}}{\text{mC}} &= 3.969A39 \cdot 10^{-2B} \\
1 \mathbf{m} \frac{\text{K}}{\text{msC}} &= 3.906287 \cdot 10^{-68} \\
1 \frac{\text{K}}{\text{msC}} &= 2.20972A \cdot 10^{-65} \\
1 \mathbf{k} \frac{\text{K}}{\text{msC}} &= 1.310283 \cdot 10^{-62} \\
1 \mathbf{m} \frac{\text{K}}{\text{ms}^2\text{C}} &= 1.2AB22B \cdot 10^{-9B} \\
1 \frac{\text{K}}{\text{ms}^2\text{C}} &= 8.767029 \cdot 10^{-99} \\
1 \mathbf{k} \frac{\text{K}}{\text{ms}^2\text{C}} &= 4.BB108B \cdot 10^{-96} \quad (*) \\
1 \mathbf{m} \frac{\text{sK}}{\text{mC}} &= 2.A3044B \cdot 10^{-1} \\
1 \frac{\text{sK}}{\text{mC}} &= 1.79A468 \cdot 10^2 \\
1 \mathbf{k} \frac{\text{sK}}{\text{mC}} &= B.57A0B5 \cdot 10^4 \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} &= 2.74A405 \cdot 10^{-60} \\
1 \frac{\text{K}}{\text{m}^2\text{C}} &= 1.621114 \cdot 10^{-59} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} &= A.626308 \cdot 10^{-57} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} &= A.490938 \cdot 10^{-94} \\
1 \frac{\text{K}}{\text{m}^2\text{sC}} &= 6.024347 \cdot 10^{-91} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{sC}} &= 3.59444A \cdot 10^{-8A} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 3.537031 \cdot 10^{-107} \\
1 \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 1.BA9691 \cdot 10^{-104} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} &= 1.19B78B \cdot 10^{-101} \\
1 \mathbf{m} \frac{\text{sK}}{\text{m}^2\text{C}} &= 7.AA50BB \cdot 10^{-29} \quad (*) \\
1 \frac{\text{sK}}{\text{m}^2\text{C}} &= 4.6A9877 \cdot 10^{-26} \\
1 \mathbf{k} \frac{\text{sK}}{\text{m}^2\text{C}} &= 2.79309B \cdot 10^{-23} \\
1 \mathbf{m} \frac{\text{K}}{\text{m}^3\text{C}} &= 7.2B9515 \cdot 10^{-88} \\
1 \frac{\text{K}}{\text{m}^3\text{C}} &= 4.240617 \cdot 10^{-85} \\
1 \mathbf{k} \frac{\text{K}}{\text{m}^3\text{C}} &= 2.5168A7 \cdot 10^{-82}
\end{aligned}$$

$$\begin{aligned}
1 -1.1 \frac{L\Theta}{TQ} &= 10^{-11} = 3.646452 \frac{\text{mK}}{\text{sC}} \\
1 -A \frac{L\Theta}{TQ} &= 10^{-A} = 6.128A89 \mathbf{k} \frac{\text{mK}}{\text{sC}} \\
1 -4.7 \frac{L\Theta}{T^2Q} &= 10^{-47} = 6.20BA2B \mathbf{m} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 -4.4 \frac{L\Theta}{T^2Q} &= 10^{-44} = A.802074 \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 -4.2 \frac{L\Theta}{T^2Q} &= 10^{-42} = 1.652606 \mathbf{k} \frac{\text{mK}}{\text{s}^2\text{C}} \\
1 5.3 \frac{LT\Theta}{Q} &= 10^{53} = 2.82BBA9 \mathbf{m} \frac{\text{msK}}{\text{C}} \quad (*) \\
1 5.6 \frac{LT\Theta}{Q} &= 10^{56} = 4.788999 \frac{\text{msK}}{\text{C}} \\
1 5.9 \frac{LT\Theta}{Q} &= 10^{59} = 8.036A75 \mathbf{k} \frac{\text{msK}}{\text{C}} \\
1 4.7 \frac{L^2\Theta}{Q} &= 10^{47} = 1.A59A83 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 4.A \frac{L^2\Theta}{Q} &= 10^{4A} = 3.2A30A9 \frac{\text{m}^2\text{K}}{\text{C}} \\
1 5.1 \frac{L^2\Theta}{Q} &= 10^{51} = 5.718358 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{C}} \\
1 1.4 \frac{L^2\Theta}{TQ} &= 10^{14} = 5.7B103A \mathbf{m} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 1.7 \frac{L^2\Theta}{TQ} &= 10^{17} = 9.945746 \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 1.9 \frac{L^2\Theta}{TQ} &= 10^{19} = 1.4A99BA \mathbf{k} \frac{\text{m}^2\text{K}}{\text{sC}} \\
1 -2 \frac{L^2\Theta}{T^2Q} &= 10^{-20} = 1.512267 \mathbf{m} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 -1.9 \frac{L^2\Theta}{T^2Q} &= 10^{-19} = 2.566852 \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 -1.6 \frac{L^2\Theta}{T^2Q} &= 10^{-16} = 4.308163 \mathbf{k} \frac{\text{m}^2\text{K}}{\text{s}^2\text{C}} \\
1 7.B \frac{L^2T\Theta}{Q} &= 10^{7B} = 7.53A459 \mathbf{m} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 8.1 \frac{L^2T\Theta}{Q} &= 10^{81} = 1.0A4222 \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 8.4 \frac{L^2T\Theta}{Q} &= 10^{84} = 1.A286A1 \mathbf{k} \frac{\text{m}^2\text{sK}}{\text{C}} \\
1 -3.4 \frac{\Theta}{LQ} &= 10^{-34} = 1.084900 \mathbf{m} \frac{\text{K}}{\text{mC}} \quad (*) \\
1 -3.1 \frac{\Theta}{LQ} &= 10^{-31} = 1.9B40B6 \frac{\text{K}}{\text{mC}} \\
1 -2.A \frac{\Theta}{LQ} &= 10^{-2A} = 3.1B0750 \mathbf{k} \frac{\text{K}}{\text{mC}} \\
1 -6.7 \frac{\Theta}{LTQ} &= 10^{-67} = 3.244360 \mathbf{m} \frac{\text{K}}{\text{msC}} \\
1 -6.4 \frac{\Theta}{LTQ} &= 10^{-64} = 5.635B87 \frac{\text{K}}{\text{msC}} \\
1 -6.1 \frac{\Theta}{LTQ} &= 10^{-61} = 9.667545 \mathbf{k} \frac{\text{K}}{\text{msC}} \\
1 -9.A \frac{\Theta}{LT^2Q} &= 10^{-9A} = 9.7A7963 \mathbf{m} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 -9.8 \frac{\Theta}{LT^2Q} &= 10^{-98} = 1.483061 \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 -9.5 \frac{\Theta}{LT^2Q} &= 10^{-95} = 2.4A055A \mathbf{k} \frac{\text{K}}{\text{ms}^2\text{C}} \\
1 \frac{T\Theta}{LQ} &= 1 = 4.254763 \mathbf{m} \frac{\text{sK}}{\text{mC}} \\
1 .3 \frac{T\Theta}{LQ} &= 10^3 = 7.321336 \frac{\text{sK}}{\text{mC}} \\
1 .5 \frac{T\Theta}{LQ} &= 10^5 = 1.067808 \mathbf{k} \frac{\text{sK}}{\text{mC}} \\
1 -5.B \frac{\Theta}{L^2Q} &= 10^{-5B} = 4.703368 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -5.8 \frac{\Theta}{L^2Q} &= 10^{-58} = 7.B0B557 \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -5.6 \frac{\Theta}{L^2Q} &= 10^{-56} = 1.1836A0 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{C}} \\
1 -9.3 \frac{\Theta}{L^2TQ} &= 10^{-93} = 1.1A2686 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 -9 \frac{\Theta}{L^2TQ} &= 10^{-90} = 1.BB2722 \frac{\text{K}}{\text{m}^2\text{sC}} \quad (*) \\
1 -8.9 \frac{\Theta}{L^2TQ} &= 10^{-89} = 3.54387B \mathbf{k} \frac{\text{K}}{\text{m}^2\text{sC}} \\
1 -10.6 \frac{\Theta}{L^2T^2Q} &= 10^{-106} = 3.5A1204 \mathbf{m} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -10.3 \frac{\Theta}{L^2T^2Q} &= 10^{-103} = 6.0375AA \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -10 \frac{\Theta}{L^2T^2Q} &= 10^{-100} = A.4B3084 \mathbf{k} \frac{\text{K}}{\text{m}^2\text{s}^2\text{C}} \\
1 -2.8 \frac{T\Theta}{L^2Q} &= 10^{-28} = 1.626AB3 \mathbf{m} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 -2.5 \frac{T\Theta}{L^2Q} &= 10^{-25} = 2.758483 \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 -2.2 \frac{T\Theta}{L^2Q} &= 10^{-22} = 4.647B7A \mathbf{k} \frac{\text{sK}}{\text{m}^2\text{C}} \\
1 -8.7 \frac{\Theta}{L^3Q} &= 10^{-87} = 1.7A4886 \mathbf{m} \frac{\text{K}}{\text{m}^3\text{C}} \\
1 -8.4 \frac{\Theta}{L^3Q} &= 10^{-84} = 2.A3B401 \frac{\text{K}}{\text{m}^3\text{C}} \\
1 -8.1 \frac{\Theta}{L^3Q} &= 10^{-81} = 4.B3A0B7 \mathbf{k} \frac{\text{K}}{\text{m}^3\text{C}}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 2.496483 \cdot 10^{-BB} \\
1 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 1.47B647 \cdot 10^{-B8} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} &= 9.7874B9 \cdot 10^{-B6} \\
1 \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 9.647425 \cdot 10^{-133} \\
1 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.624046 \cdot 10^{-130} \\
1 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} &= 3.23827B \cdot 10^{-129} \\
1 \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 1.9A90A0 \cdot 10^{-54} \\
1 \frac{\text{sK}}{\text{m}^3 \text{C}} &= 1.08083A \cdot 10^{-51} \\
1 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} &= 7.3BB591 \cdot 10^{-4B} \quad (*) \\
1 \text{m} \frac{\text{kgK}}{\text{C}} &= 2.2398A2 \cdot 10^{-1} \\
1 \frac{\text{kgK}}{\text{C}} &= 1.329175 \cdot 10^2 \\
1 \text{k} \frac{\text{kgK}}{\text{C}} &= 8.99212B \cdot 10^4 \\
1 \text{m} \frac{\text{kgK}}{\text{sC}} &= 8.866687 \cdot 10^{-35} \\
1 \frac{\text{kgK}}{\text{sC}} &= 5.060167 \cdot 10^{-32} \\
1 \text{k} \frac{\text{kgK}}{\text{sC}} &= 2.B018A9 \cdot 10^{-2B} \\
1 \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 2.A73768 \cdot 10^{-68} \\
1 \frac{\text{kgK}}{\text{s}^2 \text{C}} &= 1.804066 \cdot 10^{-65} \\
1 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} &= B.71010B \cdot 10^{-63} \\
1 \text{m} \frac{\text{kg sK}}{\text{C}} &= 6.760068 \cdot 10^{32} \quad (*) \\
1 \frac{\text{kg sK}}{\text{C}} &= 3.A0103A \cdot 10^{35} \\
1 \text{k} \frac{\text{kg sK}}{\text{C}} &= 2.275B17 \cdot 10^{38} \\
1 \text{m} \frac{\text{kg mK}}{\text{C}} &= 9.60363B \cdot 10^{26} \\
1 \frac{\text{kg mK}}{\text{C}} &= 5.5BA05B \cdot 10^{29} \\
1 \text{k} \frac{\text{kg mK}}{\text{C}} &= 3.222A49 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg mK}}{\text{sC}} &= 3.18B59B \cdot 10^{-9} \\
1 \frac{\text{kg mK}}{\text{sC}} &= 1.9A1652 \cdot 10^{-6} \\
1 \text{k} \frac{\text{kg mK}}{\text{sC}} &= 1.078400 \cdot 10^{-3} \quad (*) \\
1 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 1.05B428 \cdot 10^{-40} \\
1 \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 7.2935B9 \cdot 10^{-3A} \\
1 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} &= 4.227236 \cdot 10^{-37} \\
1 \text{m} \frac{\text{kg msK}}{\text{C}} &= 2.485419 \cdot 10^{5A} \\
1 \frac{\text{kg msK}}{\text{C}} &= 1.473B95 \cdot 10^{61} \\
1 \text{k} \frac{\text{kg msK}}{\text{C}} &= 9.742BA3 \cdot 10^{63} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 3.520389 \cdot 10^{52} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.B9A89B \cdot 10^{55} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1.195467 \cdot 10^{58} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{sC}} &= 1.1765B4 \cdot 10^{1B} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{sC}} &= 7.A78536 \cdot 10^{21} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{sC}} &= 4.6929B5 \cdot 10^{24} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 4.617B11 \cdot 10^{-15} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 2.73B644 \cdot 10^{-12} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 1.616A0A \cdot 10^{-B} \\
1 \text{m} \frac{\text{kg m}^2 \text{sK}}{\text{C}} &= A.444307 \cdot 10^{85} \\
1 \frac{\text{kg m}^2 \text{sK}}{\text{C}} &= 5.BB76A6 \cdot 10^{88} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{sK}}{\text{C}} &= 3.579531 \cdot 10^{8B} \\
1 \text{m} \frac{\text{kg K}}{\text{mC}} &= 6.0A8441 \cdot 10^{-29} \\
1 \frac{\text{kg K}}{\text{mC}} &= 3.62234A \cdot 10^{-26}
\end{aligned}$$

$$\begin{aligned}
1 \cdot B \cdot A \cdot \frac{\Theta}{L^3 T Q} &= 10^{-BA} = 5.001829 \text{m} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \quad (*) \\
1 \cdot B \cdot 7 \cdot \frac{\Theta}{L^3 T Q} &= 10^{-B7} = 8.784A00 \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \quad (*) \\
1 \cdot B \cdot 5 \cdot \frac{\Theta}{L^3 T Q} &= 10^{-B5} = 1.2B23B3 \text{k} \frac{\text{K}}{\text{m}^3 \text{s} \text{C}} \\
1 \cdot -13.2 \cdot \frac{\Theta}{L^3 T^2 Q} &= 10^{-132} = 1.31349B \text{m} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -12.2 \cdot \frac{\Theta}{L^3 T^2 Q} &= 10^{-12B} = 2.213118 \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -12.8 \cdot \frac{\Theta}{L^3 T^2 Q} &= 10^{-128} = 3.913871 \text{k} \frac{\text{K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 \cdot -5.3 \cdot \frac{T\Theta}{L^3 Q} &= 10^{-53} = 6.6B012A \text{m} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \cdot -5 \cdot \frac{T\Theta}{L^3 Q} &= 10^{-50} = B.445205 \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \cdot -4 \cdot A \cdot \frac{T\Theta}{L^3 Q} &= 10^{-4A} = 1.777904 \text{k} \frac{\text{sK}}{\text{m}^3 \text{C}} \\
1 \frac{M\Theta}{Q} &= 1 = 5.57AB60 \text{m} \frac{\text{kgK}}{\text{C}} \\
1 \cdot 3 \cdot \frac{M\Theta}{Q} &= 10^3 = 9.556203 \frac{\text{kgK}}{\text{C}} \\
1 \cdot 5 \cdot \frac{M\Theta}{Q} &= 10^5 = 1.440843 \text{k} \frac{\text{kgK}}{\text{C}} \\
1 \cdot -3.4 \cdot \frac{M\Theta}{TQ} &= 10^{-34} = 1.464169 \text{m} \frac{\text{kgK}}{\text{sC}} \\
1 \cdot -3.1 \cdot \frac{M\Theta}{TQ} &= 10^{-31} = 2.468A46 \frac{\text{kgK}}{\text{sC}} \\
1 \cdot -2 \cdot A \cdot \frac{M\Theta}{TQ} &= 10^{-2A} = 4.143044 \text{k} \frac{\text{kgK}}{\text{sC}} \\
1 \cdot -6.7 \cdot \frac{M\Theta}{T^2 Q} &= 10^{-67} = 4.1B1A9A \text{m} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 \cdot -6.4 \cdot \frac{M\Theta}{T^2 Q} &= 10^{-64} = 7.234198 \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 \cdot -6.2 \cdot \frac{M\Theta}{T^2 Q} &= 10^{-62} = 1.0510B2 \text{k} \frac{\text{kgK}}{\text{s}^2 \text{C}} \\
1 \cdot 3.3 \cdot \frac{MT\Theta}{Q} &= 10^{33} = 1.989B49 \text{m} \frac{\text{kg sK}}{\text{C}} \\
1 \cdot 3.6 \cdot \frac{MT\Theta}{Q} &= 10^{36} = 3.168677 \frac{\text{kg sK}}{\text{C}} \\
1 \cdot 3.9 \cdot \frac{MT\Theta}{Q} &= 10^{39} = 5.4A9B90 \text{k} \frac{\text{kg sK}}{\text{C}} \\
1 \cdot 2.7 \cdot \frac{ML\Theta}{Q} &= 10^{27} = 1.31A327 \text{m} \frac{\text{kg mK}}{\text{C}} \\
1 \cdot 2.4 \cdot \frac{ML\Theta}{Q} &= 10^{2A} = 2.222B61 \frac{\text{kg mK}}{\text{C}} \\
1 \cdot 3.1 \cdot \frac{ML\Theta}{Q} &= 10^{31} = 3.930273 \text{k} \frac{\text{kg mK}}{\text{C}} \\
1 \cdot -8 \cdot \frac{ML\Theta}{TQ} &= 10^{-8} = 3.994249 \text{m} \frac{\text{kg mK}}{\text{sC}} \\
1 \cdot -5 \cdot \frac{ML\Theta}{TQ} &= 10^{-5} = 6.7133A3 \frac{\text{kg mK}}{\text{sC}} \\
1 \cdot -2 \cdot \frac{ML\Theta}{TQ} &= 10^{-2} = 8.484253 \text{k} \frac{\text{kg mK}}{\text{sC}} \\
1 \cdot -3 \cdot B \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-3B} = B.635895 \text{m} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 \cdot -3.9 \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-39} = 1.7AB6B2 \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 \cdot -3.6 \cdot \frac{ML\Theta}{T^2 Q} &= 10^{-36} = 2.A4B210 \text{k} \frac{\text{kg mK}}{\text{s}^2 \text{C}} \\
1 \cdot 5 \cdot B \cdot \frac{MLT\Theta}{Q} &= 10^{5B} = 5.024B64 \text{m} \frac{\text{kg m sK}}{\text{C}} \\
1 \cdot 6.2 \cdot \frac{MLT\Theta}{Q} &= 10^{62} = 8.803B6A \frac{\text{kg m sK}}{\text{C}} \\
1 \cdot 6.4 \cdot \frac{MLT\Theta}{Q} &= 10^{64} = 1.2B9146 \text{k} \frac{\text{kg m sK}}{\text{C}} \\
1 \cdot 5.3 \cdot \frac{ML^2\Theta}{Q} &= 10^{53} = 3.5B8228 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \cdot 5.6 \cdot \frac{ML^2\Theta}{Q} &= 10^{56} = 6.064429 \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \cdot 5.9 \cdot \frac{ML^2\Theta}{Q} &= 10^{59} = A.53BA10 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \cdot 2 \cdot \frac{ML^2\Theta}{TQ} &= 10^{20} = A.696356 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{sC}} \\
1 \cdot 2.2 \cdot \frac{ML^2\Theta}{TQ} &= 10^{22} = 1.63123A \frac{\text{kg m}^2 \text{K}}{\text{sC}} \\
1 \cdot 2.5 \cdot \frac{ML^2\Theta}{TQ} &= 10^{25} = 2.7672B6 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{sC}} \\
1 \cdot -1.4 \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-14} = 2.7B0282 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot -1.1 \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-11} = 4.71A335 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot -A \cdot \frac{ML^2\Theta}{T^2 Q} &= 10^{-A} = 7.B382BA \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \cdot 8.6 \cdot \frac{ML^2T\Theta}{Q} &= 10^{86} = 1.1A8A30 \text{m} \frac{\text{kg m}^2 \text{sK}}{\text{C}} \\
1 \cdot 8.9 \cdot \frac{ML^2T\Theta}{Q} &= 10^{89} = 2.001587 \frac{\text{kg m}^2 \text{sK}}{\text{C}} \quad (*) \\
1 \cdot 9 \cdot \frac{ML^2T\Theta}{Q} &= 10^{90} = 3.55A629 \text{k} \frac{\text{kg m}^2 \text{sK}}{\text{C}} \\
1 \cdot -2.8 \cdot \frac{M\Theta}{LQ} &= 10^{-28} = 1.B858A0 \text{m} \frac{\text{kgK}}{\text{mC}} \\
1 \cdot -2.5 \cdot \frac{M\Theta}{LQ} &= 10^{-25} = 3.4B6B29 \frac{\text{kgK}}{\text{mC}}
\end{aligned}$$

$$\begin{aligned}
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 2.04B263 \cdot 10^{-23} \\
1 \text{m} \frac{\text{kg K}}{\text{m s C}} &= 2.01683A \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 1.1B6999 \cdot 10^{-59} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 8.0B801B \cdot 10^{-57} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 7.BA3090 \cdot 10^{-94} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 4.757A72 \cdot 10^{-91} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 2.81274B \cdot 10^{-8A} \\
1 \text{m} \frac{\text{kg s K}}{\text{m C}} &= 1.642352 \cdot 10^7 \\
1 \frac{\text{kg s K}}{\text{m C}} &= A.751260 \cdot 10^9 \\
1 \text{k} \frac{\text{kg s K}}{\text{m C}} &= 6.18A908 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 1.49A76A \cdot 10^{-54} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 9.89B9A9 \cdot 10^{-52} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 5.774015 \cdot 10^{-4B} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 5.69B95B \cdot 10^{-88} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 3.2813A7 \cdot 10^{-85} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} &= 1.A46BA4 \cdot 10^{-82} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.A15A0B \cdot 10^{-BB} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 1.0977A8 \cdot 10^{-B8} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} &= 7.4AB212 \cdot 10^{-B6} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 4.29A356 \cdot 10^{-21} \\
1 \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 2.54B154 \cdot 10^{-1A} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} &= 1.502A69 \cdot 10^{-17} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 3.A71AB6 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 2.2B7075 \cdot 10^{-79} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} &= 1.373178 \cdot 10^{-76} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 1.35129B \cdot 10^{-B3} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 8.B152B7 \cdot 10^{-B1} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} &= 5.1BA793 \cdot 10^{-AA} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 5.133912 \cdot 10^{-127} \\
1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 2.B56412 \cdot 10^{-124} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} &= 1.863085 \cdot 10^{-121} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= B.8913A3 \cdot 10^{-49} \\
1 \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 6.955B21 \cdot 10^{-46} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}} &= 3.B181A3 \cdot 10^{-43}
\end{aligned}$$

$$\begin{aligned}
1 \text{m CK} &= 3.1406A2 \cdot 10^{22} \\
1 \text{CK} &= 1.973537 \cdot 10^{25} \\
1 \text{k CK} &= 1.060729 \cdot 10^{28} \\
1 \text{m} \frac{\text{CK}}{\text{s}} &= 1.043A22 \cdot 10^{-11} \\
1 \frac{\text{CK}}{\text{s}} &= 7.1A0088 \cdot 10^{-B} \quad (*) \\
1 \text{k} \frac{\text{CK}}{\text{s}} &= 4.180990 \cdot 10^{-8} \\
1 \text{m} \frac{\text{CK}}{\text{s}^2} &= 4.112450 \cdot 10^{-45} \\
1 \frac{\text{CK}}{\text{s}^2} &= 2.44B794 \cdot 10^{-42} \\
1 \text{k} \frac{\text{CK}}{\text{s}^2} &= 1.453A28 \cdot 10^{-3B} \\
1 \text{m s CK} &= 9.495682 \cdot 10^{55} \\
1 \text{s CK} &= 5.533070 \cdot 10^{58} \\
1 \text{k s CK} &= 3.193321 \cdot 10^{5B} \\
1 \text{m m CK} &= 1.159283 \cdot 10^{4A} \\
1 \text{m CK} &= 7.974881 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 - 2.2 - \frac{M\Theta}{LQ} &= 10^{-22} = 5.A95440 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 - 5.B - \frac{M\Theta}{LTQ} &= 10^{-5B} = 5.B7427B \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 - 5.8 - \frac{M\Theta}{LTQ} &= 10^{-58} = A.38B628 \frac{\text{kg K}}{\text{m s C}} \\
1 - 5.6 - \frac{M\Theta}{LTQ} &= 10^{-56} = 1.59A016 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 - 9.3 - \frac{M\Theta}{LT^2Q} &= 10^{-93} = 1.603B22 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 9 - \frac{M\Theta}{LT^2Q} &= 10^{-90} = 2.71992B \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 8.9 - \frac{M\Theta}{LT^2Q} &= 10^{-89} = 4.59B4B2 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 - 8 - \frac{MT\Theta}{LQ} &= 10^8 = 7.A20AB4 \text{m} \frac{\text{kg s K}}{\text{m C}} \\
1 - A - \frac{MT\Theta}{LQ} &= 10^A = 1.168931 \frac{\text{kg s K}}{\text{m C}} \\
1 - 1 - \frac{MT\Theta}{LQ} &= 10^{11} = 1.B52480 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 - 5.3 - \frac{M\Theta}{L^2Q} &= 10^{-53} = 8.686554 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 5.1 - \frac{M\Theta}{L^2Q} &= 10^{-51} = 1.2959AA \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 4 - A - \frac{M\Theta}{L^2Q} &= 10^{-4A} = 2.168408 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 - 8.7 - \frac{M\Theta}{L^2TQ} &= 10^{-87} = 2.1A3305 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 8.4 - \frac{M\Theta}{L^2TQ} &= 10^{-84} = 3.881946 \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - 8.1 - \frac{M\Theta}{L^2TQ} &= 10^{-81} = 6.5256A7 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s C}} \\
1 - B - A - \frac{M\Theta}{L^2T^2Q} &= 10^{-BA} = 6.613264 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - B - 7 - \frac{M\Theta}{L^2T^2Q} &= 10^{-B7} = B.2B721B \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \\
1 - B - 5 - \frac{M\Theta}{L^2T^2Q} &= 10^{-B5} = 1.7527BB \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2 \text{C}} \quad (*) \\
1 - 2 - \frac{MT\Theta}{L^2Q} &= 10^{-20} = 2.A0024B \text{m} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \quad (*) \\
1 - 1.9 - \frac{MT\Theta}{L^2Q} &= 10^{-19} = 4.A90775 \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 1.6 - \frac{MT\Theta}{L^2Q} &= 10^{-16} = 8.563B88 \text{k} \frac{\text{kg s K}}{\text{m}^2 \text{C}} \\
1 - 7 - B - \frac{M\Theta}{L^3Q} &= 10^{-7B} = 3.110168 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 7.8 - \frac{M\Theta}{L^3Q} &= 10^{-78} = 5.40B8B2 \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - 7.5 - \frac{M\Theta}{L^3Q} &= 10^{-75} = 9.289660 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{C}} \\
1 - B - 2 - \frac{M\Theta}{L^3TQ} &= 10^{-B2} = 9.403586 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - B - \frac{M\Theta}{L^3TQ} &= 10^{-B0} = 1.416B23 \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - A - 9 - \frac{M\Theta}{L^3TQ} &= 10^{-A9} = 2.3A603B \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s C}} \\
1 - 12.6 - \frac{M\Theta}{L^3T^2Q} &= 10^{-126} = 2.424A400 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 - 12.3 - \frac{M\Theta}{L^3T^2Q} &= 10^{-123} = 4.089153 \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \\
1 - 12 - \frac{M\Theta}{L^3T^2Q} &= 10^{-120} = 7.0256BB \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2 \text{C}} \quad (*) \\
1 - 4.8 - \frac{MT\Theta}{L^3Q} &= 10^{-48} = 1.033951 \text{m} \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 - 4.5 - \frac{MT\Theta}{L^3Q} &= 10^{-45} = 1.926897 \frac{\text{kg s K}}{\text{m}^3 \text{C}} \\
1 - 4.2 - \frac{MT\Theta}{L^3Q} &= 10^{-42} = 3.07A6B4 \text{k} \frac{\text{kg s K}}{\text{m}^3 \text{C}}
\end{aligned}$$


---


$$\begin{aligned}
1 - 2.3 - Q\Theta &= 10^{23} = 3.A34528 \text{m CK} \\
1 - 2.6 - Q\Theta &= 10^{26} = 6.7B818A \text{ CK} \\
1 - 2.9 - Q\Theta &= 10^{29} = B.623A93 \text{k CK} \\
1 - 1 - \frac{Q\Theta}{T} &= 10^{-10} = B.797B36 \text{m} \frac{\text{CK}}{\text{s}} \\
1 - A - \frac{Q\Theta}{T} &= 10^{-A} = 1.816BBB \frac{\text{CK}}{\text{s}} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 - .7 - \frac{Q\Theta}{T} &= 10^{-7} = 2.A9557A \text{k} \frac{\text{CK}}{\text{s}} \\
1 - 4.4 - \frac{Q\Theta}{T^2} &= 10^{-44} = 2.B23A74 \text{m} \frac{\text{CK}}{\text{s}^2} \\
1 - 4.1 - \frac{Q\Theta}{T^2} &= 10^{-41} = 5.09937A \frac{\text{CK}}{\text{s}^2} \\
1 - 3 - A - \frac{Q\Theta}{T^2} &= 10^{-3A} = 8.910756 \text{k} \frac{\text{CK}}{\text{s}^2} \\
1 - 5.6 - TQ\Theta &= 10^{56} = 1.33A220 \text{m s CK} \\
1 - 5.9 - TQ\Theta &= 10^{59} = 2.258344 \text{s CK} \\
1 - 6 - TQ\Theta &= 10^{60} = 3.98B754 \text{k s CK} \\
1 - 4 - B - LQ\Theta &= 10^{4B} = A.822436 \text{m m CK} \\
1 - 5.1 - LQ\Theta &= 10^{51} = 1.656006 \text{m CK} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{k m CK} &= 4.621417 \cdot 10^{53} \\
1 \text{m} \frac{\text{m CK}}{\text{s}} &= 4.567512 \cdot 10^{16} \\
1 \frac{\text{m CK}}{\text{s}} &= 2.6BA769 \cdot 10^{19} \\
1 \text{k} \frac{\text{m CK}}{\text{s}} &= 1.5B265A \cdot 10^{20} \\
1 \text{m} \frac{\text{m CK}}{\text{s}^2} &= 1.588935 \cdot 10^{-19} \\
1 \frac{\text{m CK}}{\text{s}^2} &= A.31371A \cdot 10^{-17} \\
1 \text{k} \frac{\text{m CK}}{\text{s}^2} &= 5.B2B038 \cdot 10^{-14} \\
1 \text{m ms CK} &= 3.488079 \cdot 10^{81} \\
1 \text{m s CK} &= 1.B69672 \cdot 10^{84} \\
1 \text{k ms CK} &= 1.177A3A \cdot 10^{87} \\
1 \text{m m}^2 \text{CK} &= 4.A4A731 \cdot 10^{75} \\
1 \text{m}^2 \text{CK} &= 2.9972B9 \cdot 10^{78} \\
1 \text{k m}^2 \text{CK} &= 1.768840 \cdot 10^{7B} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 1.74028B \cdot 10^{42} \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}} &= B.232B0A \cdot 10^{44} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} &= 6.585237 \cdot 10^{47} \\
1 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 6.498282 \cdot 10^A \\
1 \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 3.854713 \cdot 10^{11} \\
1 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} &= 2.188068 \cdot 10^{14} \\
1 \text{m m}^2 \text{s CK} &= 1.285293 \cdot 10^{49} \\
1 \text{m}^2 \text{s CK} &= 8.612BB1 \cdot 10^{AB} \quad (*) \\
1 \text{k m}^2 \text{s CK} &= 4.B10816 \cdot 10^{B2} \\
1 \text{m} \frac{\text{CK}}{\text{m}} &= 8.74B473 \cdot 10^{-6} \\
1 \frac{\text{CK}}{\text{m}} &= 4.BA1848 \cdot 10^{-3} \\
1 \text{k} \frac{\text{CK}}{\text{m}} &= 2.A77117 \\
1 \text{m} \frac{\text{CK}}{\text{m s}} &= 2.A29742 \cdot 10^{-39} \\
1 \frac{\text{CK}}{\text{m s}} &= 1.798950 \cdot 10^{-36} \\
1 \text{k} \frac{\text{CK}}{\text{m s}} &= B.56B00A \cdot 10^{-34} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m s}^2} &= B.3BA7B3 \cdot 10^{-71} \\
1 \frac{\text{CK}}{\text{m s}^2} &= 6.684685 \cdot 10^{-6A} \\
1 \text{k} \frac{\text{CK}}{\text{m s}^2} &= 3.96623B \cdot 10^{-67} \\
1 \text{m} \frac{\text{s CK}}{\text{m}} &= 2.2047B1 \cdot 10^{2A} \\
1 \frac{\text{s CK}}{\text{m}} &= 1.309444 \cdot 10^{31} \\
1 \text{k} \frac{\text{s CK}}{\text{m}} &= 8.875038 \cdot 10^{33} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2} &= 1.BA5046 \cdot 10^{-31} \\
1 \frac{\text{CK}}{\text{m}^2} &= 1.199033 \cdot 10^{-2A} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2} &= 7.BB07A9 \cdot 10^{-28} \quad (*) \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 7.A99550 \cdot 10^{-65} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}} &= 4.6A5377 \cdot 10^{-62} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} &= 2.79061B \cdot 10^{-5B} \\
1 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 2.747987 \cdot 10^{-98} \\
1 \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= 1.61B76A \cdot 10^{-95} \\
1 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} &= A.618128 \cdot 10^{-93} \\
1 \text{m} \frac{\text{s CK}}{\text{m}^2} &= 6.012713 \cdot 10^2 \\
1 \frac{\text{s CK}}{\text{m}^2} &= 3.588540 \cdot 10^5 \\
1 \text{k} \frac{\text{s CK}}{\text{m}^2} &= 2.019138 \cdot 10^8 \\
1 \text{m} \frac{\text{CK}}{\text{m}^3} &= 5.613590 \cdot 10^{-59} \\
1 \frac{\text{CK}}{\text{m}^3} &= 3.230B5B \cdot 10^{-56} \\
1 \text{k} \frac{\text{CK}}{\text{m}^3} &= 1.A1807A \cdot 10^{-53} \\
1 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}} &= 1.9A7385 \cdot 10^{-90}
\end{aligned}$$

$$\begin{aligned}
1 \text{m} 5.4 \cdot LQ\Theta &= 10^{54} = 2.7A9044 \text{k m CK} \\
1 \text{m} 1.7 \cdot \frac{LQ\Theta}{T} &= 10^{17} = 2.832707 \text{m} \frac{\text{m CK}}{\text{s}} \\
1 \text{m} 1.4 \cdot \frac{LQ\Theta}{T} &= 10^{1A} = 4.791377 \frac{\text{m CK}}{\text{s}} \\
1 \text{m} 2.1 \cdot \frac{LQ\Theta}{T} &= 10^{21} = 8.042776 \text{k} \frac{\text{m CK}}{\text{s}} \\
1 \text{m} 1.8 \cdot \frac{LQ\Theta}{T^2} &= 10^{-18} = 8.158508 \text{m} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{m} 1.6 \cdot \frac{LQ\Theta}{T^2} &= 10^{-16} = 1.2052B3 \frac{\text{m CK}}{\text{s}^2} \\
1 \text{m} 1.3 \cdot \frac{LQ\Theta}{T^2} &= 10^{-13} = 2.030864 \text{k} \frac{\text{m CK}}{\text{s}^2} \\
1 \text{m} 8.2 \cdot LTQ\Theta &= 10^{82} = 3.6524BB \text{m ms CK} \quad (*) \\
1 \text{m} 8.5 \cdot LTQ\Theta &= 10^{85} = 6.13A970 \text{m s CK} \\
1 \text{m} 8.8 \cdot LTQ\Theta &= 10^{88} = A.685730 \text{k ms CK} \\
1 \text{m} 7.6 \cdot L^2 Q\Theta &= 10^{76} = 2.570391 \text{m m}^2 \text{CK} \\
1 \text{m} 7.9 \cdot L^2 Q\Theta &= 10^{79} = 4.3159A2 \text{m}^2 \text{CK} \\
1 \text{m} 8-L^2 Q\Theta &= 10^{80} = 7.441287 \text{k m}^2 \text{CK} \\
1 \text{m} 4.3 \cdot \frac{L^2 Q\Theta}{T} &= 10^{43} = 7.545690 \text{m} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{m} 4.5 \cdot \frac{L^2 Q\Theta}{T} &= 10^{45} = 1.0A5273 \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{m} 4.8 \cdot \frac{L^2 Q\Theta}{T} &= 10^{48} = 1.A2A438 \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}} \\
1 \text{m} 1.2 \cdot \frac{L^2 Q\Theta}{T^2} &= 10^{12} = 3.2A6251 \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{m} 1.5 \cdot \frac{L^2 Q\Theta}{T^2} &= 10^{15} = 5.72183A \text{k} \frac{\text{m}^2 \text{CK}}{\text{s}^2} \\
1 \text{m} 1.A \cdot L^2 TQ\Theta &= 10^{AA} = 9.963A98 \text{m m}^2 \text{s CK} \\
1 \text{m} B \cdot L^2 TQ\Theta &= 10^{B0} = 1.4B1060 \text{m}^2 \text{s CK} \\
1 \text{m} B \cdot 3 \cdot L^2 TQ\Theta &= 10^{B3} = 2.52B25B \text{k m}^2 \text{s CK} \\
1 \text{m} 1.-5 \cdot \frac{Q\Theta}{L} &= 10^{-5} = 1.486264 \text{m} \frac{\text{CK}}{\text{m}} \\
1 \text{m} 1.-2 \cdot \frac{Q\Theta}{L} &= 10^{-2} = 2.4A5B23 \frac{\text{CK}}{\text{m}} \\
1 \text{m} 1.1 \cdot \frac{Q\Theta}{L} &= 10^1 = 4.1A8AA7 \text{k} \frac{\text{CK}}{\text{m}} \\
1 \text{m} 1.-3.8 \cdot \frac{Q\Theta}{LT} &= 10^{-38} = 4.25882B \text{m} \frac{\text{CK}}{\text{m s}} \\
1 \text{m} 1.-3.5 \cdot \frac{Q\Theta}{LT} &= 10^{-35} = 7.32835B \frac{\text{CK}}{\text{m s}} \\
1 \text{m} 1.-3.3 \cdot \frac{Q\Theta}{LT} &= 10^{-33} = 1.068822 \text{k} \frac{\text{CK}}{\text{m s}} \\
1 \text{m} 1.-7 \cdot \frac{Q\Theta}{LT^2} &= 10^{-70} = 1.085932 \text{m} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{m} 1.-6.9 \cdot \frac{Q\Theta}{LT^2} &= 10^{-69} = 1.9B5A1A \frac{\text{CK}}{\text{m s}^2} \\
1 \text{m} 1.-6.6 \cdot \frac{Q\Theta}{LT^2} &= 10^{-66} = 3.1B3806 \text{k} \frac{\text{CK}}{\text{m s}^2} \\
1 \text{m} 1.2 \cdot \frac{TQ\Theta}{L} &= 10^{2B} = 5.646692 \text{m} \frac{\text{s CK}}{\text{m}} \\
1 \text{m} 1.3 \cdot 2 \cdot \frac{TQ\Theta}{L} &= 10^{32} = 9.685246 \frac{\text{s CK}}{\text{m}} \\
1 \text{m} 1.3 \cdot 4 \cdot \frac{TQ\Theta}{L} &= 10^{34} = 1.462587 \text{k} \frac{\text{s CK}}{\text{m}} \\
1 \text{m} 1.-3 \cdot \frac{Q\Theta}{L^2} &= 10^{-30} = 6.049278 \text{m} \frac{\text{CK}}{\text{m}^2} \\
1 \text{m} 1.-2.9 \cdot \frac{Q\Theta}{L^2} &= 10^{-29} = A.512944 \frac{\text{CK}}{\text{m}^2} \\
1 \text{m} 1.-2.7 \cdot \frac{Q\Theta}{L^2} &= 10^{-27} = 1.602166 \text{k} \frac{\text{CK}}{\text{m}^2} \\
1 \text{m} 1.-6.4 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-64} = 1.628464 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{m} 1.-6.1 \cdot \frac{Q\Theta}{L^2 T} &= 10^{-61} = 2.75AB11 \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{m} 1.-5 \cdot A \cdot \frac{Q\Theta}{L^2 T} &= 10^{-5A} = 4.650422 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}} \\
1 \text{m} 1.-9.7 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-97} = 4.707884 \text{m} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{m} 1.-9.4 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-94} = 7.B17137 \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{m} 1.-9.2 \cdot \frac{Q\Theta}{L^2 T^2} &= 10^{-92} = 1.184809 \text{k} \frac{\text{CK}}{\text{m}^2 \text{s}^2} \\
1 \text{m} 1.-3 \cdot \frac{TQ\Theta}{L^2} &= 10^3 = 1.BB7187 \text{m} \frac{\text{s CK}}{\text{m}^2} \quad (*) \\
1 \text{m} 1.6 \cdot \frac{TQ\Theta}{L^2} &= 10^6 = 3.54B6A9 \frac{\text{s CK}}{\text{m}^2} \\
1 \text{m} 1.9 \cdot \frac{TQ\Theta}{L^2} &= 10^9 = 5.B69083 \text{k} \frac{\text{s CK}}{\text{m}^2} \\
1 \text{m} 1.-5.8 \cdot \frac{Q\Theta}{L^3} &= 10^{-58} = 2.218075 \text{m} \frac{\text{CK}}{\text{m}^3} \\
1 \text{m} 1.-5.5 \cdot \frac{Q\Theta}{L^3} &= 10^{-55} = 3.920345 \frac{\text{CK}}{\text{m}^3} \\
1 \text{m} 1.-5.2 \cdot \frac{Q\Theta}{L^3} &= 10^{-52} = 6.607492 \text{k} \frac{\text{CK}}{\text{m}^3} \\
1 \text{m} 1.-8 \cdot B \cdot \frac{Q\Theta}{L^3 T} &= 10^{-8B} = 6.6B6555 \text{m} \frac{\text{CK}}{\text{m}^3 \text{s}}
\end{aligned}$$

$$1 \frac{\text{CK}}{\text{m}^3\text{s}} = 1.07B810 \cdot 10^{-89}$$

$$1 \text{k} \frac{\text{CK}}{\text{m}^3\text{s}} = 7.3B449A \cdot 10^{-87}$$

$$1 \text{m} \frac{\text{CK}}{\text{m}^3\text{s}^2} = 7.2B251A \cdot 10^{-104}$$

$$1 \frac{\text{CK}}{\text{m}^3\text{s}^2} = 4.238566 \cdot 10^{-101}$$

$$1 \text{k} \frac{\text{CK}}{\text{m}^3\text{s}^2} = 2.514492 \cdot 10^{-BA}$$

$$1 \text{m} \frac{\text{CK}}{\text{m}^3} = 1.478457 \cdot 10^{-25}$$

$$1 \frac{\text{s CK}}{\text{m}^3} = 9.76957B \cdot 10^{-23}$$

$$1 \text{k} \frac{\text{s CK}}{\text{m}^3} = 5.6A6594 \cdot 10^{-20}$$

$$1 \text{m kg CK} = 1.8002B7 \cdot 10^{2A} \quad (*)$$

$$1 \text{kg CK} = B.6A9871 \cdot 10^{30}$$

$$1 \text{k kg CK} = 6.847098 \cdot 10^{33}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 6.755799 \cdot 10^{-6}$$

$$1 \frac{\text{kg CK}}{\text{s}} = 3.9B93AB \cdot 10^{-3}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{s}} = 2.273952$$

$$1 \text{m} \frac{\text{kg CK}}{\text{s}^2} = 2.237754 \cdot 10^{-39}$$

$$1 \frac{\text{kg CK}}{\text{s}^2} = 1.327AB0 \cdot 10^{-36}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{s}^2} = 8.98571A \cdot 10^{-34}$$

$$1 \text{m kg s CK} = 5.0507A7 \cdot 10^{61}$$

$$1 \text{kg s CK} = 2.AB7129 \cdot 10^{64}$$

$$1 \text{k kg s CK} = 1.8299BA \cdot 10^{67}$$

$$1 \text{m kg m CK} = 7.27B063 \cdot 10^{55}$$

$$1 \text{kg m CK} = 4.219804 \cdot 10^{58}$$

$$1 \text{k kg m CK} = 2.503259 \cdot 10^{5B}$$

$$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 2.483053 \cdot 10^{22}$$

$$1 \frac{\text{kg m CK}}{\text{s}} = 1.472790 \cdot 10^{25}$$

$$1 \text{k} \frac{\text{kg m CK}}{\text{s}} = 9.735860 \cdot 10^{27}$$

$$1 \text{m} \frac{\text{kg m CK}}{\text{s}^2} = 9.5B6431 \cdot 10^{-12}$$

$$1 \frac{\text{kg m CK}}{\text{s}^2} = 5.5B4897 \cdot 10^{-B}$$

$$1 \text{k} \frac{\text{kg m CK}}{\text{s}^2} = 3.21B965 \cdot 10^{-8}$$

$$1 \text{m kg m s CK} = 1.999488 \cdot 10^{89}$$

$$1 \text{kg m s CK} = 1.075B2A \cdot 10^{90}$$

$$1 \text{k kg m s CK} = 7.380681 \cdot 10^{92}$$

$$1 \text{m kg m}^2 \text{ CK} = 2.73570B \cdot 10^{81}$$

$$1 \text{kg m}^2 \text{ CK} = 1.613499 \cdot 10^{84}$$

$$1 \text{k kg m}^2 \text{ CK} = A.58AB53 \cdot 10^{86}$$

$$1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = A.436300 \cdot 10^{49} \quad (*)$$

$$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 5.BB194A \cdot 10^{50} \quad (*)$$

$$1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}} = 3.576108 \cdot 10^{53}$$

$$1 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 3.518BBA \cdot 10^{16} \quad (*)$$

$$1 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 1.B9899B \cdot 10^{19}$$

$$1 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} = 1.19432B \cdot 10^{20}$$

$$1 \text{m kg m}^2 \text{ s CK} = 7.A625B2 \cdot 10^{B4}$$

$$1 \text{kg m}^2 \text{ s CK} = 4.68453A \cdot 10^{B7}$$

$$1 \text{k kg m}^2 \text{ s CK} = 2.77A164 \cdot 10^{BA}$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}} = 4.749446 \cdot 10^2$$

$$1 \frac{\text{kg CK}}{\text{m}} = 2.808645 \cdot 10^5$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}} = 1.66772A \cdot 10^8$$

$$1 \text{m} \frac{\text{kg CK}}{\text{m}^2} = 1.640988 \cdot 10^{-31}$$

$$1 \frac{\text{kg CK}}{\text{m}^2} = A.742B60 \cdot 10^{-2B}$$

$$1 \text{k} \frac{\text{kg CK}}{\text{m}^2} = 6.1849A6 \cdot 10^{-28}$$

$$1 -8.8 \cdot \frac{Q\Theta}{L^3T} = 10^{-88} = B.45418B \frac{\text{CK}}{\text{m}^3\text{s}}$$

$$1 -8.6 \cdot \frac{Q\Theta}{L^3T} = 10^{-86} = 1.7793BB \text{k} \frac{\text{CK}}{\text{m}^3\text{s}} \quad (*)$$

$$1 -10.3 \cdot \frac{Q\Theta}{L^3T^2} = 10^{-103} = 1.7A63A9 \text{m} \frac{\text{CK}}{\text{m}^3\text{s}^2}$$

$$1 -10 \cdot \frac{Q\Theta}{L^3T^2} = 10^{-100} = 2.A4211B \frac{\text{CK}}{\text{m}^3\text{s}^2}$$

$$1 -B.9 \cdot \frac{Q\Theta}{L^3T^2} = 10^{-B9} = 4.B42A32 \text{k} \frac{\text{CK}}{\text{m}^3\text{s}^2}$$

$$1 -2.4 \cdot \frac{TQ\Theta}{L^3} = 10^{-24} = 8.7A0635 \text{m} \frac{\text{s CK}}{\text{m}^3}$$

$$1 -2.2 \cdot \frac{TQ\Theta}{L^3} = 10^{-22} = 1.2B51B6 \frac{\text{s CK}}{\text{m}^3}$$

$$1 -1.B \cdot \frac{TQ\Theta}{L^3} = 10^{-1B} = 2.1A07BB \text{k} \frac{\text{s CK}}{\text{m}^3} \quad (*)$$

$$1 2.B \cdot MQ\Theta = 10^{2B} = 7.248648 \text{m kg CK}$$

$$1 3.1 \cdot MQ\Theta = 10^{31} = 1.05352B \text{kg CK}$$

$$1 3.4 \cdot MQ\Theta = 10^{34} = 1.95B729 \text{k kg CK}$$

$$1 -.5 \cdot \frac{MQ\Theta}{T} = 10^{-5} = 1.98B848 \text{m} \frac{\text{kg CK}}{\text{s}}$$

$$1 -.2 \cdot \frac{MQ\Theta}{T} = 10^{-2} = 3.16B6AB \frac{\text{kg CK}}{\text{s}}$$

$$1 .1 \cdot \frac{MQ\Theta}{T} = 10^1 = 5.4B3253 \text{k} \frac{\text{kg CK}}{\text{s}}$$

$$1 -3.8 \cdot \frac{MQ\Theta}{T^2} = 10^{-38} = 5.5842B0 \text{m} \frac{\text{kg CK}}{\text{s}^2}$$

$$1 -3.5 \cdot \frac{MQ\Theta}{T^2} = 10^{-35} = 9.563373 \frac{\text{kg CK}}{\text{s}^2}$$

$$1 -3.3 \cdot \frac{MQ\Theta}{T^2} = 10^{-33} = 1.442017 \text{k} \frac{\text{kg CK}}{\text{s}^2}$$

$$1 6.2 \cdot MTQ\Theta = 10^{62} = 2.472355 \text{m kg s CK}$$

$$1 6.5 \cdot MTQ\Theta = 10^{65} = 4.150499 \text{kg s CK}$$

$$1 6.8 \cdot MTQ\Theta = 10^{68} = 7.149184 \text{k kg s CK}$$

$$1 5.6 \cdot MLQ\Theta = 10^{56} = 1.7B3437 \text{m kg m CK}$$

$$1 5.9 \cdot MLQ\Theta = 10^{59} = 2.A5585B \text{kg m CK}$$

$$1 6 \cdot MLQ\Theta = 10^{60} = 4.B659B7 \text{k kg m CK}$$

$$1 2.3 \cdot \frac{MLQ\Theta}{T} = 10^{23} = 5.029981 \text{m} \frac{\text{kg m CK}}{\text{s}}$$

$$1 2.6 \cdot \frac{MLQ\Theta}{T} = 10^{26} = 8.810406 \frac{\text{kg m CK}}{\text{s}}$$

$$1 2.8 \cdot \frac{MLQ\Theta}{T} = 10^{28} = 1.2BA3A2 \text{k} \frac{\text{kg m CK}}{\text{s}}$$

$$1 -1.1 \cdot \frac{MLQ\Theta}{T^2} = 10^{-11} = 1.31B5A3 \text{m} \frac{\text{kg m CK}}{\text{s}^2}$$

$$1 -A \cdot \frac{MLQ\Theta}{T^2} = 10^{-A} = 2.225097 \frac{\text{kg m CK}}{\text{s}^2}$$

$$1 -7 \cdot \frac{MLQ\Theta}{T^2} = 10^{-7} = 3.933A39 \text{k} \frac{\text{kg m CK}}{\text{s}^2}$$

$$1 8.A \cdot MLTQ\Theta = 10^{8A} = 6.726412 \text{m kg m s CK}$$

$$1 9.1 \cdot MLTQ\Theta = 10^{91} = B.4A61AA \text{kg m s CK}$$

$$1 9.3 \cdot MLTQ\Theta = 10^{93} = 1.78631A \text{k kg m s CK}$$

$$1 8.2 \cdot ML^2Q\Theta = 10^{82} = 4.7288B5 \text{m kg m}^2 \text{ CK}$$

$$1 8.5 \cdot ML^2Q\Theta = 10^{85} = 7.B52418 \text{kg m}^2 \text{ CK}$$

$$1 8.7 \cdot ML^2Q\Theta = 10^{87} = 1.18AA93 \text{k kg m}^2 \text{ CK}$$

$$1 4.A \cdot \frac{ML^2Q\Theta}{T} = 10^{4A} = 1.1A9B81 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$$

$$1 5.1 \cdot \frac{ML^2Q\Theta}{T} = 10^{51} = 2.0034AA \frac{\text{kg m}^2 \text{ CK}}{\text{s}} \quad (*)$$

$$1 5.4 \cdot \frac{ML^2Q\Theta}{T} = 10^{54} = 3.561A37 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}}$$

$$1 1.7 \cdot \frac{ML^2Q\Theta}{T^2} = 10^{17} = 3.5BB692 \text{m} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2} \quad (*)$$

$$1 1.A \cdot \frac{ML^2Q\Theta}{T^2} = 10^{1A} = 6.06A234 \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$$

$$1 2.1 \cdot \frac{ML^2Q\Theta}{T^2} = 10^{21} = A.549B18 \text{k} \frac{\text{kg m}^2 \text{ CK}}{\text{s}^2}$$

$$1 B.5 \cdot ML^2TQ\Theta = 10^{B5} = 1.6347B1 \text{m kg m}^2 \text{ s CK}$$

$$1 B.8 \cdot ML^2TQ\Theta = 10^{B8} = 2.7712A1 \text{kg m}^2 \text{ s CK}$$

$$1 B.B \cdot ML^2TQ\Theta = 10^{BB} = 4.6710B9 \text{k kg m}^2 \text{ s CK}$$

$$1 .3 \cdot \frac{MQ\Theta}{L} = 10^3 = 2.723828 \text{m} \frac{\text{kg CK}}{\text{m}}$$

$$1 .6 \cdot \frac{MQ\Theta}{L} = 10^6 = 4.5A976B \frac{\text{kg CK}}{\text{m}}$$

$$1 .9 \cdot \frac{MQ\Theta}{L} = 10^9 = 7.918123 \text{k} \frac{\text{kg CK}}{\text{m}}$$

$$1 -3 \cdot \frac{MQ\Theta}{LT} = 10^{-30} = 7.A285AA \text{m} \frac{\text{kg CK}}{\text{m s}}$$

$$1 -2.A \cdot \frac{MQ\Theta}{LT} = 10^{-2A} = 1.169A43 \frac{\text{kg CK}}{\text{m s}}$$

$$1 -2.7 \cdot \frac{MQ\Theta}{LT} = 10^{-27} = 1.B54337 \text{k} \frac{\text{kg CK}}{\text{m s}}$$

$$\begin{aligned}
1m \frac{\text{kg CK}}{\text{ms}^2} &= 6.0A25B9 \cdot 10^{-65} \\
1 \frac{\text{kg CK}}{\text{ms}^2} &= 3.61AA82 \cdot 10^{-62} \\
1k \frac{\text{kg CK}}{\text{m s}^2} &= 2.0492B6 \cdot 10^{-5B} \\
1m \frac{\text{kg s CK}}{\text{m}} &= 1.1B4206 \cdot 10^{36} \\
1 \frac{\text{kg s CK}}{\text{m}} &= 8.0A1760 \cdot 10^{38} \\
1k \frac{\text{kg s CK}}{\text{m}} &= 4.806475 \cdot 10^{3B} \\
1m \frac{\text{kg CK}}{\text{m}^2} &= 1.095290 \cdot 10^{-25} \\
1 \frac{\text{kg CK}}{\text{m}^2} &= 7.496394 \cdot 10^{-23} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 4.3475A3 \cdot 10^{-20} \\
1m \frac{\text{kg CK}}{\text{m}^2 s} &= 4.29624A \cdot 10^{-59} \\
1 \frac{\text{kg CK}}{\text{m}^2 s} &= 2.548908 \cdot 10^{-56} \\
1k \frac{\text{kg CK}}{\text{m}^2 s} &= 1.501617 \cdot 10^{-53} \\
1m \frac{\text{kg CK}}{\text{m}^2 s^2} &= 1.49933B \cdot 10^{-90} \\
1 \frac{\text{kg CK}}{\text{m}^2 s^2} &= 9.892515 \cdot 10^{-8A} \\
1k \frac{\text{kg CK}}{\text{m}^2 s^2} &= 5.76A6A3 \cdot 10^{-87} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 3.275BA6 \cdot 10^A \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1.A428B2 \cdot 10^{11} \\
1k \frac{\text{kg s CK}}{\text{m}^2} &= 1.0B2848 \cdot 10^{14} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 2.B4B74B \cdot 10^{-51} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 1.85B201 \cdot 10^{-4A} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= B.A3A274 \cdot 10^{-48} \\
1m \frac{\text{kg CK}}{\text{m}^3 s} &= B.881BB9 \cdot 10^{-85} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3 s} &= 6.94B466 \cdot 10^{-82} \\
1k \frac{\text{kg CK}}{\text{m}^3 s} &= 3.B14443 \cdot 10^{-7B} \\
1m \frac{\text{kg CK}}{\text{m}^3 s^2} &= 3.A6A1B9 \cdot 10^{-B8} \\
1 \frac{\text{kg CK}}{\text{m}^3 s^2} &= 2.2B4A71 \cdot 10^{-B5} \\
1k \frac{\text{kg CK}}{\text{m}^3 s^2} &= 1.371A6B \cdot 10^{-B2} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 8.AB8B27 \cdot 10^{-1A} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 5.1AAA87 \cdot 10^{-17} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 2.B9B0B9 \cdot 10^{-14}
\end{aligned}$$

$$\begin{aligned}
1 - 6.4 \frac{MQ\Theta}{LT^2} &= 10^{-64} = 1.B87789 m \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 6.1 \frac{MQ\Theta}{LT^2} &= 10^{-61} = 3.4BA297 \frac{\text{kg CK}}{\text{m s}^2} \\
1 - 5.A \frac{MQ\Theta}{LT^2} &= 10^{-5A} = 5.A9B085 k \frac{\text{kg CK}}{\text{m s}^2} \\
1 3.7 \frac{MTQ\Theta}{L} &= 10^{37} = A.3AB022 m \frac{\text{kg s CK}}{\text{m}} \\
1 3.9 \frac{MTQ\Theta}{L} &= 10^{39} = 1.5A1489 \frac{\text{kg s CK}}{\text{m}} \\
1 4 \frac{MTQ\Theta}{L} &= 10^{40} = 2.69BAB6 k \frac{\text{kg s CK}}{\text{m}} \\
1 - 2.4 \frac{MQ\Theta}{L^2} &= 10^{-24} = B.318982 m \frac{\text{kg CK}}{\text{m}^2} \\
1 - 2.2 \frac{MQ\Theta}{L^2} &= 10^{-22} = 1.756433 \frac{\text{kg CK}}{\text{m}^2} \\
1 - 1.B \frac{MQ\Theta}{L^2} &= 10^{-1B} = 2.97657B k \frac{\text{kg CK}}{\text{m}^2} \\
1 - 5.8 \frac{MQ\Theta}{L^2 T} &= 10^{-58} = 2.A02B30 m \frac{\text{kg CK}}{\text{m}^2 s} \\
1 - 5.5 \frac{MQ\Theta}{L^2 T} &= 10^{-55} = 4.A95444 \frac{\text{kg CK}}{\text{m}^2 s} \\
1 - 5.2 \frac{MQ\Theta}{L^2 T} &= 10^{-52} = 8.570194 k \frac{\text{kg CK}}{\text{m}^2 s} \\
1 - 8.B \frac{MQ\Theta}{L^2 T^2} &= 10^{-8B} = 8.692879 m \frac{\text{kg CK}}{\text{m}^2 s^2} \\
1 - 8.9 \frac{MQ\Theta}{L^2 T^2} &= 10^{-89} = 1.297023 \frac{\text{kg CK}}{\text{m}^2 s^2} \\
1 - 8.6 \frac{MQ\Theta}{L^2 T^2} &= 10^{-86} = 2.16A48B k \frac{\text{kg CK}}{\text{m}^2 s^2} \\
1 - B \frac{MTQ\Theta}{L^2} &= 10^B = 3.88A321 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 1.2 \frac{MTQ\Theta}{L^2} &= 10^{12} = 6.538297 \frac{\text{kg s CK}}{\text{m}^2} \\
1 1.5 \frac{MTQ\Theta}{L^2} &= 10^{15} = B.1705B9 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 - 5 \frac{MQ\Theta}{L^3} &= 10^{-50} = 4.096457 m \frac{\text{kg CK}}{\text{m}^3} \\
1 - 4.9 \frac{MQ\Theta}{L^3} &= 10^{-49} = 7.0396A3 \frac{\text{kg CK}}{\text{m}^3} \\
1 - 4.7 \frac{MQ\Theta}{L^3} &= 10^{-47} = 1.018477 k \frac{\text{kg CK}}{\text{m}^3} \\
1 - 8.4 \frac{MQ\Theta}{L^3 T} &= 10^{-84} = 1.034934 m \frac{\text{kg CK}}{\text{m}^3 s} \\
1 - 8.1 \frac{MQ\Theta}{L^3 T} &= 10^{-81} = 1.928535 \frac{\text{kg CK}}{\text{m}^3 s} \\
1 - 7.A \frac{MQ\Theta}{L^3 T} &= 10^{-7A} = 3.081642 k \frac{\text{kg CK}}{\text{m}^3 s} \\
1 - B.7 \frac{MQ\Theta}{L^3 T^2} &= 10^{-B7} = 3.113146 m \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 - B.4 \frac{MQ\Theta}{L^3 T^2} &= 10^{-B4} = 5.414A9A \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 - B.1 \frac{MQ\Theta}{L^3 T^2} &= 10^{-B1} = 9.296555 k \frac{\text{kg CK}}{\text{m}^3 s^2} \\
1 - 1.9 \frac{MTQ\Theta}{L^3} &= 10^{-19} = 1.419BB4 m \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 - 1.6 \frac{MTQ\Theta}{L^3} &= 10^{-16} = 2.3AB3A1 \frac{\text{kg s CK}}{\text{m}^3} \\
1 - 1.3 \frac{MTQ\Theta}{L^3} &= 10^{-13} = 4.029475 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$

## 12.3. Only Exponents That End With Zero Will Be Used and displayed as Divided By Base In Lojban Numbering

Interesting variables for comparison:

$$\begin{aligned}
\text{Proton mass} &= A310815 \cdot 10^{-20} \\
\text{Electron mass} &= 97A0.7B2 \cdot 10^{-20} \\
\text{Elementary charge} &= 1.0A6B74 \\
\text{\text{Å}\textsuperscript{19}} &= 0.0229B024 \cdot 10^{20} \\
\text{Bohr radius}\textsuperscript{20} &= 0.01224278 \cdot 10^{20} \\
\text{Fine structure constant} &= 0.01073994 \cdot 10^0 \\
\text{Rydberg Energy} &= 0.53B5689 \cdot 10^{-20} \\
eV &= 0.0484A823 \cdot 10^{-20} \\
\hbar\textsuperscript{21} &= 1.000000 \quad (***) \\
\lambda_{\text{yellow}} &= 75.32446 \cdot 10^{20} \\
k_{\text{yellow}}\textsuperscript{22} &= 0.0A176614 \cdot 10^{-20}
\end{aligned}$$

$$\begin{aligned}
1 \text{ ni'upa-}M &= 10^{-10} = 12056B.2 m_p \\
1 \text{ ni'ure-}M &= 10^{-20} = 0.00012B0131 m_e \\
1 Q &= 1 = 0.B218819 e \\
1 \text{ re-}L &= 10^{20} = 54.4B730 \text{ Å} \\
1 \text{ re-}L &= 10^{20} = A1.88428 r_B \\
1 &= 1 = B5.05226 \alpha \\
1 \text{ ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = 2.302876 Ry \\
1 \text{ ni'ure-} \frac{ML^2}{T^2} &= 10^{-20} = 26.773B1 \text{ eV} \\
1 \frac{ML^2}{T} &= 1 = 1.000000 \cdot \hbar \quad (***) \\
1 \text{ re-}L &= 10^{20} = 0.01743630 \cdot \lambda_{\text{yellow}} \\
1 \text{ ni'ure-} \frac{1}{L} &= 10^{-20} = 12.25A04 \cdot k_{\text{yellow}}
\end{aligned}$$

<sup>19</sup>Length in atomic and solid state physics, 1/A nm

<sup>20</sup>Characteristic Length in the hydrogen atom

<sup>21</sup>Quantum of angular momentum, Ratio between frequency (space/time) and momentum (momentum/Energy)

<sup>22</sup> $\tau/\lambda = k = \omega = p = E$  (In natural units - i.e. in these units)

$$k_{\text{X-Ray}}^{23} = 0.0008B1A386 \cdot 10^{-10}$$

$$1 \text{ ni}'\text{upa-}\frac{1}{L} = 10^{-10} = 1416.207 \cdot k_{\text{X-Ray}}$$

$$\begin{aligned} \text{Earth g} &= 0.0025B2225 \cdot 10^{-30} \\ \text{cm} &= 62A4B7.6 \cdot 10^{20} \\ \text{min} &= 1312B8.9 \cdot 10^{30} \\ \text{hour} &= 0.000006362A7A \cdot 10^{40} \\ \text{Liter} &= 0.0000B865831 \cdot 10^{80} \\ \text{Area of a soccer field} &= 0.000006569195 \cdot 10^{60} \\ 84 \text{ m}^2^{24} &= 110520.2 \cdot 10^{50} \\ \text{km/h} &= 4945.445 \cdot 10^{-10} \\ \text{mi/h} &= 783B.462 \cdot 10^{-10} \\ \text{inch}^{25} &= 13A1B7B \cdot 10^{20} \\ \text{mile} &= 0.04050601 \cdot 10^{30} \\ \text{pound} &= 0.00002ABA7B2 \cdot 10^{10} \\ \text{horsepower} &= 1A80.506 \cdot 10^{-40} \\ \text{kcal} &= 0.00002805A4B \cdot 10^0 \end{aligned}$$

$$\begin{aligned} 1 \text{ ni}'\text{ugaii-}\frac{ML}{T^2} &= 10^{-30} = 498.9359 \cdot \text{Earth g} \\ 1 \text{ re-}L &= 10^{20} = 0.000001B0B74A \text{ cm} \\ 1 \text{ vo-}T &= 10^{40} = 964A693. \text{ min} \\ 1 \text{ vo-}T &= 10^{40} = 1AA6AB.5 \text{ h} \\ 1 \text{ vaiei-L}^3 &= 10^{80} = 10366.70 l \\ 1 \text{ xa-}L^2 &= 10^{60} = 1A3413.2 A \\ 1 \text{ xa-}L^2 &= 10^{60} = B06828A. \cdot 84 \text{ m}^2 \\ 1 \text{ ni}'\text{upa-}\frac{L}{T} &= 10^{-10} = 0.0002615337 \text{ km/h} \\ 1 \text{ ni}'\text{upa-}\frac{L}{T} &= 10^{-10} = 0.0001687084 \text{ mi/h} \\ 1 \text{ gaii-}L &= 10^{30} = 910616.2 \text{ inch} \\ 1 \text{ gaii-}L &= 10^{30} = 2B.83027 \text{ mile} \\ 1 \text{ pa-}M &= 10^{10} = 41474.61 \text{ pound} \\ 1 \text{ ni}'\text{uvo-}\frac{ML^2}{T^3} &= 10^{-40} = 0.0006428578 \text{ horsepower} \\ 1 \frac{ML^2}{T^2} &= 1 = 45B21.40 \text{ kcal} \end{aligned}$$

$$\begin{aligned} \text{Age of the Universe} &= 168634.6 \cdot 10^{40} \\ \text{Size of the observable Universe} &= 0.0003BB63A4 \cdot 10^{50} \quad (*) \\ \text{Average density of the Universe} &= 228B.7BA \cdot 10^{-40} \\ \text{Earth mass} &= 5965A06. \cdot 10^{20} \\ \text{Sun mass} &= 0.790A827 \cdot 10^{30} \\ \text{Year} &= 0.027B1233 \cdot 10^{40} \\ c &= 1.000000 \quad (***) \\ \text{Parsec} &= 0.08816537 \cdot 10^{40} \\ \text{Astronomical unit} &= A5748A.2 \cdot 10^{30} \end{aligned}$$

$$\begin{aligned} 1 \text{ vo-}T &= 10^{40} = 0.000007843260 t_U \\ 1 \text{ mu-}L &= 10^{50} = 3004.319 l_U \quad (*) \\ 1 \text{ ni}'\text{ujauau-}\frac{M}{L^3} &= 10^{-A0} = 0.0005472B33 \rho_U \\ 1 \text{ gaii-}M &= 10^{30} = 20A229.1 m_E \\ 1 \text{ gaii-}M &= 10^{30} = 1.669591 m_S \\ 1 \text{ vo-}T &= 10^{40} = 46.16353 \text{ y} \\ 1 \frac{L}{T} &= 1 = 1.000000 \cdot c \quad (***) \\ 1 \text{ vo-}L &= 10^{40} = 14.7180A \text{ pc} \\ 1 \text{ vo-}L &= 10^{40} = 1190A83. \text{ AE} \end{aligned}$$

$$\begin{aligned} \text{Stefan-Boltzmann constant} &= 0.000160B909 \cdot 10^{-110} \\ \text{mol} &= 0.01110B95 \cdot 10^{20} \\ \text{Standard temperature}^{26} &= 116.A406 \cdot 10^{10} \\ \text{Room - standard temperature}^{27} &= B.B11A33 \cdot 10^{10} \\ \text{atm} &= 0.00964B039 \cdot 10^{-80} \\ c_s &= 0.0000034BB524 \cdot 10^0 \quad (*) \end{aligned}$$

$$\begin{aligned} 1 \text{ ni}'\text{upapa-}\frac{M}{T^3\Theta^4} &= 10^{-110} = 7B69.708 \sigma \\ 1 \text{ re-} = 10^{20} &= B0.01120 \text{ mol} \\ 1 \text{ pa-}\Theta &= 10^{10} = 0.00A73A618 T_0 \\ 1 \text{ pa-}\Theta &= 10^{10} = 0.100AAB7 \Theta_R \quad (*) \\ 1 \text{ ni}'\text{uvaiei-}\frac{M}{LT^2} &= 10^{-80} = 131.2B00 \text{ atm} \quad (*) \\ 1 \frac{L}{T} &= 1 = 36197A.6 \cdot c_s \end{aligned}$$

$$\begin{aligned} \mu_0 &= 0.0B561508 \cdot 10^0 \\ G &= 0.05890864 \cdot 10^0 \end{aligned}$$

$$\begin{aligned} 1 \frac{ML}{Q^2} &= 1 = 10.69683 \cdot \mu_0 \\ 1 \frac{L^3}{MT^2} &= 1 = 21.17146 \cdot G \end{aligned}$$

### Extensive list of SI units

$$\begin{aligned} 1\text{m} &= 0.001889B98 \cdot 10^0 \\ 1 &= 1.000000 \quad (***) \\ 1\text{k} &= 6B4.0000 \cdot 10^0 \quad (**) \\ 1\text{m}\frac{1}{\text{s}} &= 6A4582.A \cdot 10^{-40} \\ 1\frac{1}{\text{s}} &= 0.0003B8049A \cdot 10^{-30} \\ 1\text{k}\frac{1}{\text{s}} &= 0.2370556 \cdot 10^{-30} \\ 1\text{m}\frac{1}{\text{s}^2} &= 233.2802 \cdot 10^{-70} \\ 1\frac{1}{\text{s}^2} &= 139446.4 \cdot 10^{-70} \end{aligned}$$

$$\begin{aligned} 1 &= 1 = 6B4.0000 \text{ m} \quad (**) \\ 1 &= 1 = 1.000000 \quad (***) \\ 1 &= 1 = 0.001889B98 \text{ k} \\ 1 \text{ ni}'\text{uvo-}\frac{1}{T} &= 10^{-40} = 0.0000018B8976 \text{ m}\frac{1}{\text{s}} \\ 1 \text{ ni}'\text{ugaii-}\frac{1}{T} &= 10^{-30} = 302B.B43 \frac{1}{\text{s}} \\ 1 \text{ ni}'\text{ugaii-}\frac{1}{T} &= 10^{-30} = 5.278098 \text{ k}\frac{1}{\text{s}} \\ 1 \text{ ni}'\text{uze-}\frac{1}{T^2} &= 10^{-70} = 0.0053452B5 \text{ m}\frac{1}{\text{s}^2} \\ 1 \text{ ni}'\text{uxa-}\frac{1}{T^2} &= 10^{-60} = 9160512. \frac{1}{\text{s}^2} \end{aligned}$$

<sup>23</sup>Geometric mean of upper and lower end of X-Ray definitions

<sup>24</sup>Size of a home

<sup>25</sup>30 in = 1 yd = 3 ft

<sup>26</sup>0°C measured from absolute zero

<sup>27</sup>18 °C

$1k \frac{1}{s^2} = 0.00009170491 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{T^2} = 10^{-60} = 13927.A1 k \frac{1}{s^2}$
$1m s = 5.278098 \cdot 10^{30}$	$1 gaii-T = 10^{30} = 0.2370556 m s$
$1 s = 302B.B43 \cdot 10^{30}$	$1 gaii-T = 10^{30} = 0.0003B8049A s$
$1k s = 0.0000018B8976 \cdot 10^{40}$	$1 vo-T = 10^{40} = 6A4582.A k s$
$1m m = 75A11.B5 \cdot 10^{20}$	$1 re-L = 10^{20} = 0.00001729820 m m$
$1 m = 0.000043BA94A \cdot 10^{30}$	$1 gaii-L = 10^{30} = 292A0.12 m$
$1k m = 0.02610768 \cdot 10^{30}$	$1 gaii-L = 10^{30} = 49.52280 k m$
$1m \frac{m}{s} = 25.8A836 \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T} = 10^{-10} = 0.04A127A8 m \frac{m}{s}$
$1 \frac{m}{s} = 15264.AB \cdot 10^{-10}$	$1 ni'upa - \frac{L}{T} = 10^{-10} = 0.00008449701 \frac{m}{s}$
$1k \frac{m}{s} = 0.000009B63212 \cdot 10^0$	$1 \frac{L}{T} = 1 = 1255A8.5 k \frac{m}{s}$
$1m \frac{m}{s^2} = 0.009A18968 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2} = 10^{-40} = 127.6202 m \frac{m}{s^2}$
$1 \frac{m}{s^2} = 5.845450 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2} = 10^{-40} = 0.2133560 \frac{m}{s^2}$
$1k \frac{m}{s^2} = 3369.674 \cdot 10^{-40}$	$1 ni'uvo - \frac{L}{T^2} = 10^{-40} = 0.0003780B99 k \frac{m}{s^2}$
$1m m s = 0.0001A74874 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 644A.521 m m s$
$1m s = 0.1110811 \cdot 10^{60}$	$1 xa-LT = 10^{60} = B.00424B m s \quad (*)$
$1k m s = 76.A8025 \cdot 10^{60}$	$1 xa-LT = 10^{60} = 0.01701910 k m s$
$1m m^2 = 2.852BB2 \cdot 10^{50} \quad (*)$	$1 mu-L^2 = 10^{50} = 0.453316A m m^2$
$1 m^2 = 1693.156 \cdot 10^{50}$	$1 mu-L^2 = 10^{50} = 0.000780786A m^2$
$1k m^2 = AA4381.9 \cdot 10^{50}$	$1 xa-L^2 = 10^{60} = 11309A6. k m^2$
$1m \frac{m^2}{s} = 0.000A8A3392 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 114B.0B7 m \frac{m^2}{s}$
$1 \frac{m^2}{s} = 0.626A042 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 1.B20AA8 \frac{m^2}{s}$
$1k \frac{m^2}{s} = 371.A179 \cdot 10^{20}$	$1 re-\frac{L^2}{T} = 10^{20} = 0.003406214 k \frac{m^2}{s}$
$1m \frac{m^2}{s^2} = 367A61.9 \cdot 10^{-20}$	$1 ni'ure - \frac{L^2}{T^2} = 10^{-20} = 0.0000034614B5 m \frac{m^2}{s^2}$
$1 \frac{m^2}{s^2} = 0.0002082840 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2}{T^2} = 10^{-10} = 5A00.179 \frac{m^2}{s^2} \quad (*)$
$1k \frac{m^2}{s^2} = 0.1235146 \cdot 10^{-10}$	$1 ni'upa - \frac{L^2}{T^2} = 10^{-10} = A.0B6589 k \frac{m^2}{s^2}$
$1m m^2 s = 81BA.197 \cdot 10^{80}$	$1 vaieii-L^2 T = 10^{80} = 0.0001577528 m m^2 s$
$1 m^2 s = 488571A. \cdot 10^{80}$	$1 so-L^2 T = 10^{90} = 265818.8 m^2 s$
$1k m^2 s = 0.002899564 \cdot 10^{90}$	$1 so-L^2 T = 10^{90} = 447.A867 k m^2 s$
$1m \frac{1}{m} = 49.52280 \cdot 10^{-30}$	$1 ni'ugaii - \frac{1}{L} = 10^{-30} = 0.02610768 m \frac{1}{m}$
$1 \frac{1}{m} = 292A0.12 \cdot 10^{-30}$	$1 ni'ugaii - \frac{1}{L} = 10^{-30} = 0.000043BA94A \frac{1}{m}$
$1k \frac{1}{m} = 0.00001729820 \cdot 10^{-20}$	$1 ni'ure - \frac{1}{L} = 10^{-20} = 75A11.B5 k \frac{1}{m}$
$1m \frac{1}{ms} = 0.01701910 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 76.A8025 m \frac{1}{ms}$
$1 \frac{1}{ms} = B.00424B \cdot 10^{-60} \quad (*)$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 0.1110811 \frac{1}{ms}$
$1k \frac{1}{ms} = 644A.521 \cdot 10^{-60}$	$1 ni'uxa - \frac{1}{LT} = 10^{-60} = 0.0001A74874 k \frac{1}{ms}$
$1m \frac{1}{ms^2} = 6363747. \cdot 10^{-A0}$	$1 ni'uso - \frac{1}{LT^2} = 10^{-90} = 1AA683.9 m \frac{1}{ms^2}$
$1 \frac{1}{ms^2} = 0.003785913 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{LT^2} = 10^{-90} = 336.528B \frac{1}{ms^2}$
$1k \frac{1}{ms^2} = 2.13627B \cdot 10^{-90}$	$1 ni'uso - \frac{1}{LT^2} = 10^{-90} = 0.5839A96 k \frac{1}{ms^2}$
$1m \frac{s}{m} = 1255A8.5 \cdot 10^0$	$1 \frac{T}{L} = 1 = 0.000009B63212 m \frac{s}{m}$
$1 \frac{s}{m} = 0.00008449701 \cdot 10^{10}$	$1 pa - \frac{T}{L} = 10^{10} = 15264.AB \frac{s}{m}$
$1k \frac{s}{m} = 0.04A127A8 \cdot 10^{10}$	$1 pa - \frac{T}{L} = 10^{10} = 25.8A836 k \frac{s}{m}$
$1m \frac{1}{m^2} = 11309A6. \cdot 10^{-60}$	$1 ni'umu - \frac{1}{L^2} = 10^{-50} = AA4381.9 m \frac{1}{m^2}$
$1 \frac{1}{m^2} = 0.000780786A \cdot 10^{-50}$	$1 ni'umu - \frac{1}{L^2} = 10^{-50} = 1693.156 \frac{1}{m^2}$
$1k \frac{1}{m^2} = 0.453316A \cdot 10^{-50}$	$1 ni'umu - \frac{1}{L^2} = 10^{-50} = 2.852BB2 k \frac{1}{m^2} \quad (*)$
$1m \frac{1}{m^2 s} = 447.A867 \cdot 10^{-90}$	$1 ni'uso - \frac{1}{L^2 T} = 10^{-90} = 0.002899564 m \frac{1}{m^2 s}$
$1 \frac{1}{m^2 s} = 265818.8 \cdot 10^{-90}$	$1 ni'uvaieii - \frac{1}{L^2 T} = 10^{-80} = 488571A. \frac{1}{m^2 s}$
$1k \frac{1}{m^2 s} = 0.0001577528 \cdot 10^{-80}$	$1 ni'uvaieii - \frac{1}{L^2 T} = 10^{-80} = 81BA.197 k \frac{1}{m^2 s}$
$1m \frac{1}{m^2 s^2} = 0.15521B9 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 8.316822 m \frac{1}{m^2 s^2}$
$1 \frac{1}{m^2 s^2} = A1.07851 \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 0.0123367A \frac{1}{m^2 s^2}$
$1k \frac{1}{m^2 s^2} = 5A079.5A \cdot 10^{-100}$	$1 ni'upano - \frac{1}{L^2 T^2} = 10^{-100} = 0.0000207BBB8 k \frac{1}{m^2 s^2} \quad (*)$
$1m \frac{s}{m^2} = 0.003406214 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 371.A179 m \frac{s}{m^2}$

$1 \frac{s}{m^2} = 1.B20AA8 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 0.626A042 \frac{s}{m^2}$
$1 k \frac{s}{m^2} = 114B.0B7 \cdot 10^{-20}$	$1 ni'ure - \frac{T}{L^2} = 10^{-20} = 0.000A8A3392 k \frac{s}{m^2}$
$1 m \frac{1}{m^3} = 0.030869B5 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 3B.09689 m \frac{1}{m^3}$
$1 \frac{1}{m^3} = 19.2B611 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 0.0693B760 \frac{1}{m^3}$
$1 k \frac{1}{m^3} = 10366.70 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{L^3} = 10^{-80} = 0.0000B865831 k \frac{1}{m^3}$
$1 m \frac{1}{m^3 s} = 0.0000101A183 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = BA218.06 m \frac{1}{m^3 s}$
$1 \frac{1}{m^3 s} = 0.00704990B \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 185.8260 \frac{1}{m^3 s}$
$1 k \frac{1}{m^3 s} = 4.0A1510 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{1}{L^3 T} = 10^{-B0} = 0.2B46608 k \frac{1}{m^3 s}$
$1 m \frac{1}{m^3 s^2} = 4034.432 \cdot 10^{-130}$	$1 ni'upagaii - \frac{1}{L^3 T^2} = 10^{-130} = 0.0002B95AAB m \frac{1}{m^3 s^2}$
$1 \frac{1}{m^3 s^2} = 0.0000023B3430 \cdot 10^{-120}$	$1 ni'upare - \frac{1}{L^3 T^2} = 10^{-120} = 51A1B5.6 \frac{1}{m^3 s^2}$
$1 k \frac{1}{m^3 s^2} = 0.0014203B6 \cdot 10^{-120}$	$1 ni'upare - \frac{1}{L^3 T^2} = 10^{-120} = 8AA.55A7 k \frac{1}{m^3 s^2}$
$1 m \frac{s}{m^3} = 92.AA572 \cdot 10^{-50}$	$1 ni'umu - \frac{T}{L^3} = 10^{-50} = 0.0136B768 m \frac{s}{m^3}$
$1 \frac{s}{m^3} = 54222.02 \cdot 10^{-50}$	$1 ni'umu - \frac{T}{L^3} = 10^{-50} = 0.000022B0BA A \frac{s}{m^3}$
$1 k \frac{s}{m^3} = 0.00003118588 \cdot 10^{-40}$	$1 ni'uvo - \frac{T}{L^3} = 10^{-40} = 3A635.37 k \frac{s}{m^3}$
$1 m kg = B1372.7A \cdot 10^0$	$1 M = 1 = 0.000010B6856 m kg$
$1 kg = 0.00006518419 \cdot 10^{10}$	$1 pa-M = 10^{10} = 1A497.BA kg$
$1 k kg = 0.03878535 \cdot 10^{10}$	$1 pa-M = 10^{10} = 32.85B4A k kg$
$1 m \frac{kg}{s} = 38.16419 \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 0.0331AB42 m \frac{kg}{s}$
$1 \frac{kg}{s} = 21653.49 \cdot 10^{-30}$	$1 ni'ugaii - \frac{M}{T} = 10^{-30} = 0.00005780121 \frac{kg}{s}$
$1 k \frac{kg}{s} = 0.00001294083 \cdot 10^{-20}$	$1 ni'ure - \frac{M}{T} = 10^{-20} = 98B19.74 k \frac{kg}{s}$
$1 m \frac{kg}{s^2} = 0.01273642 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 9A.36180 m \frac{kg}{s^2}$
$1 \frac{kg}{s^2} = 8.553A12 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 0.1504ABB \frac{kg}{s^2} (*)$
$1 k \frac{kg}{s^2} = 4A85.741 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{T^2} = 10^{-60} = 0.0002552780 k \frac{kg}{s^2}$
$1 m kg s = 0.00029680B7 \cdot 10^{40}$	$1 vo-MT = 10^{40} = 435B.497 m kg s$
$1 kg s = 0.1750414 \cdot 10^{40}$	$1 vo-MT = 10^{40} = 7.4B9989 kg s$
$1 k kg s = B2.A306A \cdot 10^{40}$	$1 vo-MT = 10^{40} = 0.01099232 k kg s$
$1 m kg m = 4.016594 \cdot 10^{30}$	$1 gaii-ML = 10^{30} = 0.2BAA214 m kg m$
$1 kg m = 23A2.842 \cdot 10^{30}$	$1 gaii-ML = 10^{30} = 0.0005206092 kg m$
$1 k kg m = 0.000001415007 \cdot 10^{40} (*)$	$1 vo-ML = 10^{40} = 8B2608.B k kg m$
$1 m \frac{kg m}{s} = 0.0013B2304 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 905.60B3 m \frac{kg m}{s}$
$1 \frac{kg m}{s} = 0.9278381 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 1.375006 \frac{kg m}{s} (*)$
$1 k \frac{kg m}{s} = 540.4102 \cdot 10^0$	$1 \frac{ML}{T} = 1 = 0.0022BA340 k \frac{kg m}{s}$
$1 m \frac{kg m}{s^2} = 533599.0 \cdot 10^{-40}$	$1 ni'uvo - \frac{ML}{T^2} = 10^{-40} = 0.000002337716 m \frac{kg m}{s^2}$
$1 \frac{kg m}{s^2} = 0.0003076245 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T^2} = 10^{-30} = 3B21.964 \frac{kg m}{s^2}$
$1 k \frac{kg m}{s^2} = 0.1924245 \cdot 10^{-30}$	$1 ni'ugaii - \frac{ML}{T^2} = 10^{-30} = 6.963814 k \frac{kg m}{s^2}$
$1 m kg m s = 10147.74 \cdot 10^{60}$	$1 xa-MLT = 10^{60} = 0.0000BA76357 m kg m s$
$1 kg m s = 7017626 \cdot 10^{60}$	$1 ze-MLT = 10^{70} = 186561.B kg m s$
$1 k kg m s = 0.004083366 \cdot 10^{70}$	$1 ze-MLT = 10^{70} = 2B5.A700 k kg m s (*)$
$1 m kg m^2 = 0.0001546326 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 8353.89B m kg m^2$
$1 kg m^2 = 0.0A080A36 \cdot 10^{60}$	$1 xa-ML^2 = 10^{60} = 12.3A060 kg m^2$
$1 k kg m^2 = 59.A0075 \cdot 10^{60} (*)$	$1 xa-ML^2 = 10^{60} = 0.0208B260 k kg m^2$
$1 m \frac{kg m^2}{s} = 59041.89 \cdot 10^{20}$	$1 re - \frac{ML^2}{T} = 10^{20} = 0.00002104911 m \frac{kg m^2}{s}$
$1 \frac{kg m^2}{s} = 0.000033B4494 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 37310.30 \frac{kg m^2}{s}$
$1 k \frac{kg m^2}{s} = 0.01B14B26 \cdot 10^{30}$	$1 gaii - \frac{ML^2}{T} = 10^{30} = 62.8B8B8 k \frac{kg m^2}{s}$
$1 m \frac{kg m^2}{s^2} = 1A.A2693 \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.06375313 m \frac{kg m^2}{s^2}$
$1 \frac{kg m^2}{s^2} = 11283.18 \cdot 10^{-10}$	$1 ni'upa - \frac{ML^2}{T^2} = 10^{-10} = 0.0000AA80781 \frac{kg m^2}{s^2}$
$1 k \frac{kg m^2}{s^2} = 0.0000077A005A \cdot 10^0 (*)$	$1 \frac{ML^2}{T^2} = 1 = 169971.A k \frac{kg m^2}{s^2}$
$1 m kg m^2 s = 0.445AA32 \cdot 10^{90}$	$1 so-ML^2 T = 10^{90} = 2.8B0460 m kg m^2 s$
$1 kg m^2 s = 264.6407 \cdot 10^{90}$	$1 so-ML^2 T = 10^{90} = 0.0048A7450 kg m^2 s$
$1 k kg m^2 s = 156B54.1 \cdot 10^{90}$	$1 jauau-ML^2 T = 10^{A0} = 8236826. k kg m^2 s$

$1m \frac{kg}{m} = 0.002692477 \cdot 10^{-20}$	$1 ni'ure - \frac{M}{L} = 10^{-20} = 481.B8A6 m \frac{kg}{m}$
$1 \frac{kg}{m} = 1.597A6A \cdot 10^{-20}$	$1 ni'ure - \frac{M}{L} = 10^{-20} = 0.8107745 \frac{kg}{m}$
$1k \frac{kg}{m} = A37.8889 \cdot 10^{-20}$	$1 ni'ure - \frac{M}{L} = 10^{-20} = 0.0011B85A4 k \frac{kg}{m}$
$1m \frac{kg}{ms} = A22761.1 \cdot 10^{-60}$	$1 ni'uxa - \frac{M}{LT} = 10^{-60} = 0.000001217B56 m \frac{kg}{ms}$
$1 \frac{kg}{ms} = 0.0005A88A98 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{LT} = 10^{-50} = 2052.16A \frac{kg}{ms}$
$1k \frac{kg}{ms} = 0.34B2058 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{LT} = 10^{-50} = 3.6273B5 k \frac{kg}{ms}$
$1m \frac{kg}{ms^2} = 345.6130 \cdot 10^{-90}$	$1 ni'uso - \frac{M}{LT^2} = 10^{-90} = 0.003686274 m \frac{kg}{ms^2}$
$1 \frac{kg}{ms^2} = 1B4B70.8 \cdot 10^{-90}$	$1 ni'uvaiei - \frac{M}{LT^2} = 10^{-80} = 61976B0. \frac{kg}{ms^2}$
$1k \frac{kg}{ms^2} = 0.0001167198 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{LT^2} = 10^{-80} = A764.551 k \frac{kg}{ms^2}$
$1m \frac{kg}{m} = 7.8B33A0 \cdot 10^{10}$	$1 pa - \frac{MT}{L} = 10^{10} = 0.1671422 m \frac{kg}{m}$
$1 \frac{kg}{m} = 4594.B88 \cdot 10^{10}$	$1 pa - \frac{MT}{L} = 10^{10} = 0.000281655B \frac{kg}{m}$
$1k \frac{kg}{m} = 0.000002716069 \cdot 10^{20}$	$1 re - \frac{MT}{L} = 10^{20} = 476262.9 k \frac{kg}{m}$
$1m \frac{kg}{m^2} = 71.26907 \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 0.01834122 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 41391.6A \cdot 10^{-50}$	$1 ni'umu - \frac{M}{L^2} = 10^{-50} = 0.00002B05B1B \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.0000246554B \cdot 10^{-40}$	$1 ni'uvo - \frac{M}{L^2} = 10^{-40} = 50674.4A k \frac{kg}{m^2}$
$1m \frac{kg}{m^2 s} = 0.02426102 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{L^2 T} = 10^{-80} = 51.31058 m \frac{kg}{m^2 s}$
$1 \frac{kg}{m^2 s} = 14.3A8B1 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{L^2 T} = 10^{-80} = 0.089A290A \frac{kg}{m^2 s}$
$1k \frac{kg}{m^2 s} = 9544.735 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{M}{L^2 T} = 10^{-80} = 0.000132AB59 k \frac{kg}{m^2 s}$
$1m \frac{kg}{m^2 s^2} = 9408545. \cdot 10^{-100}$	$1 ni'uvaiei - \frac{M}{L^2 T^2} = 10^{-B0} = 135067.5 m \frac{kg}{m^2 s^2}$
$1 \frac{kg}{m^2 s^2} = 0.0054A227B \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^2 T^2} = 10^{-B0} = 227.9143 \frac{kg}{m^2 s^2}$
$1k \frac{kg}{m^2 s^2} = 3.164092 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^2 T^2} = 10^{-B0} = 0.3A06645 k \frac{kg}{m^2 s^2}$
$1m \frac{kg}{m^2} = 1954B6.3 \cdot 10^{-20}$	$1 ni'ure - \frac{MT}{L^2} = 10^{-20} = 0.000006867B60 m \frac{kg}{m^2}$
$1 \frac{kg}{m^2} = 0.000104B714 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = B724.88A \frac{kg}{m^2}$
$1k \frac{kg}{m^2} = 0.07225A08 \cdot 10^{-10}$	$1 ni'upa - \frac{MT}{L^2} = 10^{-10} = 18.06536 k \frac{kg}{m^2}$
$1m \frac{kg}{m^3} = 178020A. \cdot 10^{-80}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 73A385.5 m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 0.000B46BA46 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 1079.A19 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 0.6705A48 \cdot 10^{-70}$	$1 ni'uze - \frac{M}{L^3} = 10^{-70} = 1.9A4195 k \frac{kg}{m^3}$
$1m \frac{kg}{m^3 s} = 661.6816 \cdot 10^{-B0}$	$1 ni'uvaiei - \frac{M}{L^3 T} = 10^{-B0} = 0.001A14A37 m \frac{kg}{m^3 s}$
$1 \frac{kg}{m^3 s} = 392698.5 \cdot 10^{-B0}$	$1 ni'ujauau - \frac{M}{L^3 T} = 10^{-A0} = 3227527. \frac{kg}{m^3 s}$
$1k \frac{kg}{m^3 s} = 0.000221B9B4 \cdot 10^{-A0}$	$1 ni'ujauau - \frac{M}{L^3 T} = 10^{-A0} = 5605.B28 k \frac{kg}{m^3 s}$
$1m \frac{kg}{m^3 s^2} = 0.21A4498 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3 T^2} = 10^{-120} = 5.6989AB m \frac{kg}{m^3 s^2}$
$1 \frac{kg}{m^3 s^2} = 12B.73A8 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3 T^2} = 10^{-120} = 0.009754954 \frac{kg}{m^3 s^2}$
$1k \frac{kg}{m^3 s^2} = 87B36.44 \cdot 10^{-120}$	$1 ni'upare - \frac{M}{L^3 T^2} = 10^{-120} = 0.00001475B77 k \frac{kg}{m^3 s^2}$
$1m \frac{kg}{m^3} = 0.004B4B524 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 251.023A m \frac{kg}{m^3}$
$1 \frac{kg}{m^3} = 2.A47089 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 0.4231247 \frac{kg}{m^3}$
$1k \frac{kg}{m^3} = 17A9.245 \cdot 10^{-40}$	$1 ni'uvo - \frac{MT}{L^3} = 10^{-40} = 0.00072A1A66 k \frac{kg}{m^3}$
$1m \frac{1}{C} = 6A49.001 \cdot 10^{-20} \quad (*)$	$1 ni'ure - \frac{1}{Q} = 10^{-20} = 0.00018B7B60 m \frac{1}{C}$
$1 \frac{1}{C} = 3B823A1. \cdot 10^{-20}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = 302A5A.3 \frac{1}{C}$
$1k \frac{1}{C} = 0.002371694 \cdot 10^{-10}$	$1 ni'upa - \frac{1}{Q} = 10^{-10} = 527.566A k \frac{1}{C}$
$1m \frac{1}{sC} = 2.333922 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{TQ} = 10^{-50} = 0.5342844 m \frac{1}{sC}$
$1 \frac{1}{sC} = 1395.019 \cdot 10^{-50}$	$1 ni'umu - \frac{1}{TQ} = 10^{-50} = 0.000915802B \frac{1}{sC}$
$1k \frac{1}{sC} = 917498.1 \cdot 10^{-50}$	$1 ni'uvo - \frac{1}{TQ} = 10^{-40} = 1392029. k \frac{1}{sC}$
$1m \frac{1}{s^2 C} = 0.0009042A50 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{T^2 Q} = 10^{-80} = 13B4.5A4 m \frac{1}{s^2 C}$
$1 \frac{1}{s^2 C} = 0.5285530 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{T^2 Q} = 10^{-80} = 2.3683BA \frac{1}{s^2 C}$
$1k \frac{1}{s^2 C} = 303.5452 \cdot 10^{-80}$	$1 ni'uvaiei - \frac{1}{T^2 Q} = 10^{-80} = 0.003B75341 k \frac{1}{s^2 C}$
$1m \frac{s}{C} = 0.0000188A99A \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 6B387.93 m \frac{s}{C}$
$1 \frac{s}{C} = 0.01000596 \cdot 10^{20} \quad (**)$	$1 re - \frac{T}{Q} = 10^{20} = BB.B625A \frac{s}{C} \quad (*)$
$1k \frac{s}{C} = 6.B4342A \cdot 10^{20}$	$1 re - \frac{T}{Q} = 10^{20} = 0.1889197 k \frac{s}{C}$
$1m \frac{m}{C} = 0.258BA7A \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 4.A103A1 m \frac{m}{C}$
$1 \frac{m}{C} = 152.7128 \cdot 10^{10}$	$1 pa - \frac{L}{Q} = 10^{10} = 0.008445666 m \frac{m}{C}$

$$\begin{aligned}
1k \frac{m}{C} &= 9B67B.98 \cdot 10^{10} \\
1m \frac{m}{sC} &= 0.00009A21672 \cdot 10^{-20} \\
1 \frac{m}{sC} &= 0.05848152 \cdot 10^{-20} \\
1k \frac{m}{sC} &= 33.6B187 \cdot 10^{-20} \\
1m \frac{m}{s^2C} &= 33155.54 \cdot 10^{-60} \\
1 \frac{m}{s^2C} &= 0.00001A78126 \cdot 10^{-50} \\
1k \frac{m}{s^2C} &= 0.01112771 \cdot 10^{-50} \\
1m \frac{ms}{C} &= 75A.493B \cdot 10^{40} \\
1 \frac{ms}{C} &= 4400A6.1 \cdot 10^{40} \quad (*) \\
1k \frac{ms}{C} &= 0.0002611A10 \cdot 10^{50} \\
1m \frac{m^2}{C} &= 0.00000A8A85B9 \cdot 10^{40} \\
1 \frac{m^2}{C} &= 0.006271042 \cdot 10^{40} \\
1k \frac{m^2}{C} &= 3.71BA59 \cdot 10^{40} \\
1m \frac{m^2}{sC} &= 3680.28A \cdot 10^0 \\
1 \frac{m^2}{sC} &= 2083830. \cdot 10^0 \\
1k \frac{m^2}{sC} &= 0.001235834 \cdot 10^{10} \\
1m \frac{m^2}{s^2C} &= 1.215B80 \cdot 10^{-30} \\
1 \frac{m^2}{s^2C} &= 821.0985 \cdot 10^{-30} \\
1k \frac{m^2}{s^2C} &= 48920B.4 \cdot 10^{-30} \\
1m \frac{m^2s}{C} &= 0.02854372 \cdot 10^{70} \\
1 \frac{m^2s}{C} &= 16.93A64 \cdot 10^{70} \\
1k \frac{m^2s}{C} &= AA48.B11 \cdot 10^{70} \\
1m \frac{1}{mC} &= 0.0001702632 \cdot 10^{-40} \\
1 \frac{1}{mC} &= 0.0B00961B \cdot 10^{-40} \quad (*) \\
1k \frac{1}{mC} &= 64.51609 \cdot 10^{-40} \\
1m \frac{1}{msC} &= 63667.A2 \cdot 10^{-80} \\
1 \frac{1}{msC} &= 0.00003787626 \cdot 10^{-70} \\
1k \frac{1}{msC} &= 0.021372A5 \cdot 10^{-70} \\
1m \frac{1}{ms^2C} &= 21.012B6 \cdot 10^{-B0} \\
1 \frac{1}{ms^2C} &= 12580.7B \cdot 10^{-B0} \\
1k \frac{1}{ms^2C} &= 0.000000846072A \cdot 10^{-A0} \\
1m \frac{s}{mC} &= 0.4954649 \cdot 10^{-10} \\
1 \frac{s}{mC} &= 292.B419 \cdot 10^{-10} \\
1k \frac{s}{mC} &= 172A55.5 \cdot 10^{-10} \\
1m \frac{1}{m^2C} &= 4.4809B8 \cdot 10^{-70} \\
1 \frac{1}{m^2C} &= 2659.453 \cdot 10^{-70} \\
1k \frac{1}{m^2C} &= 0.00000157818A \cdot 10^{-60} \\
1m \frac{1}{m^2sC} &= 0.001552A49 \cdot 10^{-A0} \\
1 \frac{1}{m^2sC} &= 0.A1106A6 \cdot 10^{-A0} \\
1k \frac{1}{m^2sC} &= 5A0.A739 \cdot 10^{-A0} \\
1m \frac{1}{m^2s^2C} &= 593237.8 \cdot 10^{-120} \\
1 \frac{1}{m^2s^2C} &= 0.00034101BB \cdot 10^{-110} \quad (*) \\
1k \frac{1}{m^2s^2C} &= 0.1B2445A \cdot 10^{-110} \\
1m \frac{s}{m^2C} &= 11314.33 \cdot 10^{-40} \\
1 \frac{s}{m^2C} &= 780B502. \cdot 10^{-40} \\
1k \frac{s}{m^2C} &= 0.004535336 \cdot 10^{-30} \\
1m \frac{1}{m^3C} &= 101A76.9 \cdot 10^{-A0}
\end{aligned}$$

$$\begin{aligned}
1 \text{ pa-} \frac{L}{Q} &= 10^{10} = 0.00001255389 k \frac{m}{C} \\
1 \text{ ni'ure-} \frac{L}{TQ} &= 10^{-20} = 12756.B6 m \frac{m}{sC} \\
1 \text{ ni'ure-} \frac{L}{TQ} &= 10^{-20} = 21.32537 \frac{m}{sC} \\
1 \text{ ni'ure-} \frac{L}{TQ} &= 10^{-20} = 0.0377B289 k \frac{m}{sC} \\
1 \text{ ni'uxa-} \frac{L}{T^2Q} &= 10^{-60} = 0.00003820659 m \frac{m}{s^2C} \\
1 \text{ ni'umu-} \frac{L}{T^2Q} &= 10^{-50} = 643B0.1A \frac{m}{s^2C} \\
1 \text{ ni'umu-} \frac{L}{T^2Q} &= 10^{-50} = AB.A8578 k \frac{m}{s^2C} \\
1 \text{ vo-} \frac{LT}{Q} &= 10^{40} = 0.001728AA7 m \frac{ms}{C} \\
1 \text{ vo-} \frac{LT}{Q} &= 10^{40} = 0.000002928808 \frac{ms}{C} \\
1 \text{ mu-} \frac{LT}{Q} &= 10^{50} = 494B.AB3 k \frac{ms}{C} \\
1 \text{ vo-} \frac{L^2}{Q} &= 10^{40} = 114A65.B m \frac{m^2}{C} \\
1 \text{ vo-} \frac{L^2}{Q} &= 10^{40} = 1B1.BB85 \frac{m^2}{C} \quad (*) \\
1 \text{ vo-} \frac{L^2}{Q} &= 10^{40} = 0.3404695 k \frac{m^2}{C} \\
1 \frac{L^2}{TQ} &= 1 = 0.000345B94A m \frac{m^2}{sC} \\
1 \text{ pa-} \frac{L^2}{TQ} &= 10^{10} = 59B93A.4 \frac{m^2}{sC} \\
1 \text{ pa-} \frac{L^2}{TQ} &= 10^{10} = A0B.1741 k \frac{m^2}{sC} \\
1 \text{ ni'ugaii-} \frac{L^2}{T^2Q} &= 10^{-30} = 0.A2407B7 m \frac{m^2}{s^2C} \\
1 \text{ ni'ugaii-} \frac{L^2}{T^2Q} &= 10^{-30} = 0.001574972 \frac{m^2}{s^2C} \\
1 \text{ ni'ure-} \frac{L^2}{T^2Q} &= 10^{-20} = 265370B.k \frac{m^2}{s^2C} \\
1 \text{ ze-} \frac{L^2T}{Q} &= 10^{70} = 45.30BA3 m \frac{m^2s}{C} \\
1 \text{ ze-} \frac{L^2T}{Q} &= 10^{70} = 0.07804017 \frac{m^2s}{C} \\
1 \text{ ze-} \frac{L^2T}{Q} &= 10^{70} = 0.0001130358 k \frac{m^2s}{C} \\
1 \text{ ni'uvaoii-} \frac{1}{LQ} &= 10^{-40} = 76A4.43B m \frac{1}{mC} \\
1 \text{ ni'uvaoii-} \frac{1}{LQ} &= 10^{-40} = 11.10194 \frac{1}{mC} \\
1 \text{ ni'uvaoii-} \frac{1}{LQ} &= 10^{-40} = 0.01A73984 k \frac{1}{mC} \\
1 \text{ ni'ujauau-} \frac{1}{LTQ} &= 10^{-80} = 0.00001AA5932 m \frac{1}{msC} \\
1 \text{ ni'uze-} \frac{1}{LTQ} &= 10^{-70} = 33637.7B \frac{1}{msC} \\
1 \text{ ni'uze-} \frac{1}{LTQ} &= 10^{-70} = 58.37199 k \frac{1}{msC} \\
1 \text{ ni'uvaoie-} \frac{1}{LT^2Q} &= 10^{-B0} = 0.05911A01 m \frac{1}{ms^2C} \\
1 \text{ ni'uvaoie-} \frac{1}{LT^2Q} &= 10^{-B0} = 0.00009B49391 \frac{1}{ms^2C} \\
1 \text{ ni'ujauau-} \frac{1}{LT^2Q} &= 10^{-A0} = 1523A0.7 k \frac{1}{ms^2C} \\
1 \text{ ni'upa-} \frac{T}{LQ} &= 10^{-10} = 2.60B504 m \frac{s}{mC} \\
1 \text{ ni'upa-} \frac{T}{LQ} &= 10^{-10} = 0.0043B8838 \frac{s}{mC} \\
1 \frac{T}{LQ} &= 1 = 7599670. k \frac{s}{mC} \\
1 \text{ ni'uze-} \frac{1}{L^2Q} &= 10^{-70} = 0.2898183 m \frac{1}{m^2C} \\
1 \text{ ni'uze-} \frac{1}{L^2Q} &= 10^{-70} = 0.0004883394 \frac{1}{m^2C} \\
1 \text{ ni'uxa-} \frac{1}{L^2Q} &= 10^{-60} = 81B626.0 k \frac{1}{m^2C} \\
1 \text{ ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 831.2840 m \frac{1}{m^2sC} \\
1 \text{ ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 1.232B91 \frac{1}{m^2sC} \\
1 \text{ ni'ujauau-} \frac{1}{L^2TQ} &= 10^{-A0} = 0.00207B009 k \frac{1}{m^2sC} \quad (*) \\
1 \text{ ni'upare-} \frac{1}{L^2T^2Q} &= 10^{-120} = 0.0000020B44B4 m \frac{1}{m^2s^2C} \\
1 \text{ ni'upapa-} \frac{1}{L^2T^2Q} &= 10^{-110} = 3713.831 \frac{1}{m^2s^2C} \\
1 \text{ ni'upapa-} \frac{1}{L^2T^2Q} &= 10^{-110} = 6.25AA75 k \frac{1}{m^2s^2C} \\
1 \text{ ni'uvao-} \frac{T}{L^2Q} &= 10^{-40} = 0.0000AA3A527 m \frac{s}{m^2C} \\
1 \text{ ni'ugaii-} \frac{T}{L^2Q} &= 10^{-30} = 169244.9 \frac{s}{m^2C} \\
1 \text{ ni'ugaii-} \frac{T}{L^2Q} &= 10^{-30} = 285.1833 k \frac{s}{m^2C} \\
1 \text{ ni'ujauau-} \frac{1}{L^3Q} &= 10^{-A0} = 0.00000BA17B4B m \frac{1}{m^3C}
\end{aligned}$$

$1 \frac{1}{\text{m}^3 \text{C}} = 0.0000705119B \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{1}{L^3 Q} = 10^{-90} = 18574.75 \frac{1}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{C}} = 0.040A3480 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{1}{L^3 Q} = 10^{-90} = 2B.450B8 \text{k} \frac{1}{\text{m}^3 \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}} = 40.3636B \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{1}{L^3 T Q} = 10^{-110} = 0.02B94577 \text{m} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s} \text{C}} = 23B45.8A \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{1}{L^3 T Q} = 10^{-110} = 0.0000519B573 \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}} = 0.00001420B92 \cdot 10^{-100}$	$1 \text{ni}'\text{upano}-\frac{1}{L^3 T Q} = 10^{-100} = 8AA12.36 \text{k} \frac{1}{\text{m}^3 \text{s} \text{C}}$
$1 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 0.013BA177 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{1}{L^3 T^2 Q} = 10^{-140} = 90.10711 \text{m} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 9.303083 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{1}{L^3 T^2 Q} = 10^{-140} = 0.1369374 \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}} = 542B.929 \cdot 10^{-140}$	$1 \text{ni}'\text{upavo}-\frac{1}{L^3 T^2 Q} = 10^{-140} = 0.00022A8B75 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}} = 0.0003088382 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{T}{L^3 Q} = 10^{-60} = 3B07.801 \text{m} \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \frac{\text{s}}{\text{m}^3 \text{C}} = 0.1930443 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{T}{L^3 Q} = 10^{-60} = 6.93842B \frac{\text{s}}{\text{m}^3 \text{C}}$
$1 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} = 103.7063 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{T}{L^3 Q} = 10^{-60} = 0.00B860050 \text{k} \frac{\text{s}}{\text{m}^3 \text{C}} (*)$
$1 \text{m} \frac{\text{kg}}{\text{C}} = 0.3818155 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 3.319454 \text{m} \frac{\text{kg}}{\text{C}}$
$1 \frac{\text{kg}}{\text{C}} = 216.6389 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{M}{Q} = 10^{-10} = 0.005779461 \frac{\text{kg}}{\text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{C}} = 129479.B \cdot 10^{-10}$	$1 \frac{M}{Q} = 1 = 98A9120. \text{k} \frac{\text{kg}}{\text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s} \text{C}} = 0.000127414A \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{M}{T Q} = 10^{-40} = 9A31.46A \text{m} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \frac{\text{kg}}{\text{s} \text{C}} = 0.085557B0B \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{M}{T Q} = 10^{-40} = 15.04293 \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s} \text{C}} = 4A.87B83 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{M}{T Q} = 10^{-40} = 0.02551556 \text{k} \frac{\text{kg}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}} = 4A066.14 \cdot 10^{-80}$	$1 \text{ni}'\text{uvaiei}-\frac{M}{T^2 Q} = 10^{-80} = 0.00002592A48 \text{m} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.00002971125 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{M}{T^2 Q} = 10^{-70} = 43538.55 \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}} = 0.017532B8 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{M}{T^2 Q} = 10^{-70} = 74.A861A \text{k} \frac{\text{kg}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg s}}{\text{C}} = B14.0702 \cdot 10^{20}$	$1 \text{re}-\frac{MT}{Q} = 10^{20} = 0.0010B6225 \text{m} \frac{\text{kg s}}{\text{C}}$
$1 \frac{\text{kg s}}{\text{C}} = 651B54.9 \cdot 10^{20}$	$1 \text{re}-\frac{MT}{Q} = 10^{20} = 0.000001A48921 \frac{\text{kg s}}{\text{C}}$
$1 \text{k} \frac{\text{kg s}}{\text{C}} = 0.000387A2A1 \cdot 10^{30}$	$1 \text{gaii}-\frac{MT}{Q} = 10^{30} = 3284.487 \text{k} \frac{\text{kg s}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{C}} = 0.000013B2A87 \cdot 10^{20}$	$1 \text{re}-\frac{ML}{Q} = 10^{20} = 90518.70 \text{m} \frac{\text{kg m}}{\text{C}}$
$1 \frac{\text{kg m}}{\text{C}} = 0.009280912 \cdot 10^{20}$	$1 \text{re}-\frac{ML}{Q} = 10^{20} = 137.4460 \frac{\text{kg m}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{C}} = 5.4067B2 \cdot 10^{20}$	$1 \text{re}-\frac{ML}{Q} = 10^{20} = 0.22B9238 \text{k} \frac{\text{kg m}}{\text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s} \text{C}} = 5338.439 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML}{T Q} = 10^{-20} = 0.00023365B4 \text{m} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \frac{\text{kg m}}{\text{s} \text{C}} = 3077807. \cdot 10^{-20}$	$1 \text{ni}'\text{upa}-\frac{ML}{T Q} = 10^{-10} = 3B1BA9.0 \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s} \text{C}} = 0.001925073 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{ML}{T Q} = 10^{-10} = 696.0491 \text{k} \frac{\text{kg m}}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 1.8B5A3B \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{ML}{T^2 Q} = 10^{-50} = 0.6A552BB \text{m} \frac{\text{kg m}}{\text{s}^2 \text{C}} (*)$
$1 \frac{\text{kg m}}{\text{s}^2 \text{C}} = 1016.544 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{ML}{T^2 Q} = 10^{-50} = 0.000BA58B84 \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}} = 702812.B \cdot 10^{-50}$	$1 \text{ni}'\text{uvo}-\frac{ML}{T^2 Q} = 10^{-40} = 1862540. \text{k} \frac{\text{kg m}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m s}}{\text{C}} = 0.04018503 \cdot 10^{50}$	$1 \text{mu}-\frac{MLT}{Q} = 10^{50} = 2B.A8894 \text{m} \frac{\text{kg m s}}{\text{C}}$
$1 \frac{\text{kg m s}}{\text{C}} = 23.A3996 \cdot 10^{50}$	$1 \text{mu}-\frac{MLT}{Q} = 10^{50} = 0.05203699 \frac{\text{kg m s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m s}}{\text{C}} = 14157.A0 \cdot 10^{50}$	$1 \text{mu}-\frac{MLT}{Q} = 10^{50} = 0.00008B218BB \text{k} \frac{\text{kg m s}}{\text{C}} (*)$
$1 \text{m} \frac{\text{kg m}^2}{\text{C}} = 590.6B09 \cdot 10^{40}$	$1 \text{vo}-\frac{ML^2}{Q} = 10^{40} = 0.002103901 \text{m} \frac{\text{kg m}^2}{\text{C}}$
$1 \frac{\text{kg m}^2}{\text{C}} = 33B600.A \cdot 10^{40} (*)$	$1 \text{vo}-\frac{ML^2}{Q} = 10^{40} = 0.00000372B345 \frac{\text{kg m}^2}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{C}} = 0.0001B15A46 \cdot 10^{50}$	$1 \text{mu}-\frac{ML^2}{Q} = 10^{50} = 6288.8A8 \text{k} \frac{\text{kg m}^2}{\text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}} = 0.1AA3598 \cdot 10^{10}$	$1 \text{pa}-\frac{ML^2}{T Q} = 10^{10} = 6.372273 \text{m} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s} \text{C}} = 112.8964 \cdot 10^{10}$	$1 \text{pa}-\frac{ML^2}{T Q} = 10^{10} = 0.00AA77472 \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}} = 77A38.9B \cdot 10^{10}$	$1 \text{pa}-\frac{ML^2}{T Q} = 10^{10} = 0.00001698A0A \text{k} \frac{\text{kg m}^2}{\text{s} \text{C}}$
$1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.00007697330 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML^2}{T^2 Q} = 10^{-20} = 17045.14 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 0.0446685B \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML^2}{T^2 Q} = 10^{-20} = 28.A7557 \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}} = 26.4AA70 \cdot 10^{-20}$	$1 \text{ni}'\text{ure}-\frac{ML^2}{T^2 Q} = 10^{-20} = 0.0489AA4B \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.000001546B72 \cdot 10^{80}$	$1 \text{vaieii}-\frac{ML^2 T}{Q} = 10^{80} = 834B89.A \text{m} \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.000A085868 \cdot 10^{80}$	$1 \text{vaieii}-\frac{ML^2 T}{Q} = 10^{80} = 1239.571 \frac{\text{kg m}^2 \text{s}}{\text{C}}$
$1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}} = 0.59A2A41 \cdot 10^{80}$	$1 \text{vaieii}-\frac{ML^2 T}{Q} = 10^{80} = 2.08A268 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{C}}$

$$\begin{aligned}
1m \frac{kg}{mC} &= A230.513 \cdot 10^{-40} \\
1 \frac{kg}{mC} &= 5A8B8B5. \cdot 10^{-40} \\
1k \frac{kg}{mC} &= 0.0034B382A \cdot 10^{-30} \\
1m \frac{kg}{msC} &= 3.457895 \cdot 10^{-70} \\
1 \frac{kg}{msC} &= 1B50.644 \cdot 10^{-70} \\
1k \frac{kg}{msC} &= 0.000001167842 \cdot 10^{-60} \\
1m \frac{kg}{ms^2C} &= 0.00114924A \cdot 10^{-A0} \\
1 \frac{kg}{ms^2C} &= 0.7905281 \cdot 10^{-A0} \\
1k \frac{kg}{ms^2C} &= 45A.1033 \cdot 10^{-A0} \\
1m \frac{kg s}{mC} &= 0.0000269375A \cdot 10^0 \\
1 \frac{kg s}{mC} &= 0.01598720 \cdot 10^0 \\
1k \frac{kg s}{mC} &= A.381852 \\
1m \frac{kg}{m^2C} &= 0.0002427278 \cdot 10^{-60} \\
1 \frac{kg}{m^2C} &= 0.143B498 \cdot 10^{-60} \\
1k \frac{kg}{m^2C} &= 95.49203 \cdot 10^{-60} \\
1m \frac{kg}{m^2sC} &= 9410B.58 \cdot 10^{-A0} \\
1 \frac{kg}{m^2sC} &= 0.000054A49B8 \cdot 10^{-90} \\
1k \frac{kg}{m^2sC} &= 0.031656A7 \cdot 10^{-90} \\
1m \frac{kg}{m^2s^2C} &= 31.13327 \cdot 10^{-110} \\
1 \frac{kg}{m^2s^2C} &= 19582.04 \cdot 10^{-110} \\
1k \frac{kg}{m^2s^2C} &= 0.00001051549 \cdot 10^{-100} \\
1m \frac{kg s}{m^2C} &= 0.712A224 \cdot 10^{-30} \\
1 \frac{kg s}{m^2C} &= 413.B147 \cdot 10^{-30} \\
1k \frac{kg s}{m^2C} &= 246672.3 \cdot 10^{-30} \\
1m \frac{kg}{m^3C} &= 6.6199A2 \cdot 10^{-90} \\
1 \frac{kg}{m^3C} &= 3928.765 \cdot 10^{-90} \\
1k \frac{kg}{m^3C} &= 0.000002220A70 \cdot 10^{-80} \\
1m \frac{kg}{m^3sC} &= 0.0021A5536 \cdot 10^{-100} \\
1 \frac{kg}{m^3sC} &= 1.2B7B15 \cdot 10^{-100} \\
1k \frac{kg}{m^3sC} &= 87B.7867 \cdot 10^{-100} \\
1m \frac{kg}{m^3s^2C} &= 869319.0 \cdot 10^{-140} \\
1 \frac{kg}{m^3s^2C} &= 0.0004B583A2 \cdot 10^{-130} \\
1k \frac{kg}{m^3s^2C} &= 0.2A50255 \cdot 10^{-130} \\
1m \frac{kg s}{m^3C} &= 1780B.6A \cdot 10^{-60} \\
1 \frac{kg s}{m^3C} &= B47543A. \cdot 10^{-60} \\
1k \frac{kg s}{m^3C} &= 0.006709068 \cdot 10^{-50} \\
1m C &= 527.566A \cdot 10^{10} \\
1C &= 302A5A.3 \cdot 10^{10} \\
1k C &= 0.00018B7B60 \cdot 10^{20} \\
1m \frac{C}{s} &= 0.1889197 \cdot 10^{-20} \\
1 \frac{C}{s} &= BB.B625A \cdot 10^{-20} \quad (*) \\
1k \frac{C}{s} &= 6B387.93 \cdot 10^{-20} \\
1m \frac{C}{s^2} &= 0.00006A42458 \cdot 10^{-50} \\
1 \frac{C}{s^2} &= 0.03B7A599 \cdot 10^{-50} \\
1k \frac{C}{s^2} &= 23.6B418 \cdot 10^{-50} \\
1m sC &= 1392029. \cdot 10^{40} \\
1s C &= 0.000915802B \cdot 10^{50} \\
1ks C &= 0.5342844 \cdot 10^{50}
\end{aligned}$$

$$\begin{aligned}
1 ni'uv - \frac{M}{LQ} &= 10^{-40} = 0.0001217478 m \frac{kg}{mC} \\
1 ni'ugaii - \frac{M}{LQ} &= 10^{-30} = 205119.3 \frac{kg}{mC} \\
1 ni'ugaii - \frac{M}{LQ} &= 10^{-30} = 362.576B k \frac{kg}{mC} \\
1 ni'uze - \frac{M}{LTQ} &= 10^{-70} = 0.3684600 m \frac{kg}{msC} \quad (*) \\
1 ni'uze - \frac{M}{LTQ} &= 10^{-70} = 0.0006194736 \frac{kg}{msC} \\
1 ni'uxa - \frac{M}{LTQ} &= 10^{-60} = A75B3A.4 k \frac{kg}{msC} \\
1 ni'ujauau - \frac{M}{LT^2Q} &= 10^{-A0} = A8B.949A m \frac{kg}{ms^2C} \\
1 ni'ujauau - \frac{M}{LT^2Q} &= 10^{-A0} = 1.66A6A1 \frac{kg}{ms^2C} \\
1 ni'ujauau - \frac{M}{LT^2Q} &= 10^{-A0} = 0.0028117A7k \frac{kg}{ms^2C} \\
1 \frac{MT}{LQ} &= 1 = 48195.92 m \frac{kg s}{mC} \\
1 \frac{MT}{LQ} &= 1 = 81.03863 \frac{kg s}{mC} \\
1 \frac{MT}{LQ} &= 1 = 0.11B7B15 k \frac{kg s}{mC} \\
1 ni'uxa - \frac{M}{L^2Q} &= 10^{-60} = 512A.6AA m \frac{kg}{m^2C} \\
1 ni'uxa - \frac{M}{L^2Q} &= 10^{-60} = 8.99A5B9 \frac{kg}{m^2C} \\
1 ni'uxa - \frac{M}{L^2Q} &= 10^{-60} = 0.0132A416 k \frac{kg}{m^2C} \\
1 ni'ujauau - \frac{M}{L^2TQ} &= 10^{-A0} = 0.0000134BB21 m \frac{kg}{m^2sC} \\
1 ni'uso - \frac{M}{L^2TQ} &= 10^{-90} = 22780.5A \frac{kg}{m^2sC} \\
1 ni'uso - \frac{M}{L^2TQ} &= 10^{-90} = 3A.04818 k \frac{kg}{m^2sC} \\
1 ni'upapa - \frac{M}{L^2T^2Q} &= 10^{-110} = 0.03A69B80 m \frac{kg}{m^2s^2C} \\
1 ni'upapa - \frac{M}{L^2T^2Q} &= 10^{-110} = 0.00006857B06 \frac{kg}{m^2s^2C} \\
1 ni'upano - \frac{M}{L^2T^2Q} &= 10^{-100} = B707B.14 k \frac{kg}{m^2s^2C} \\
1 ni'ugaii - \frac{MT}{L^2Q} &= 10^{-30} = 1.833348 m \frac{kg s}{m^2C} \\
1 ni'ugaii - \frac{MT}{L^2Q} &= 10^{-30} = 0.002B0462B \frac{kg s}{m^2C} \\
1 ni'ure - \frac{MT}{L^2Q} &= 10^{-20} = 5064B21. k \frac{kg s}{m^2C} \\
1 ni'uso - \frac{M}{L^3Q} &= 10^{-90} = 0.1A13B75 m \frac{kg}{m^3C} \\
1 ni'uso - \frac{M}{L^3Q} &= 10^{-90} = 0.0003225A92 \frac{kg}{m^3C} \\
1 ni'uvaiei - \frac{M}{L^3Q} &= 10^{-80} = 560334.1 k \frac{kg}{m^3C} \\
1 ni'upano - \frac{M}{L^3TQ} &= 10^{-100} = 569.617B m \frac{kg}{m^3sC} \\
1 ni'upano - \frac{M}{L^3TQ} &= 10^{-100} = 0.9750187 \frac{kg}{m^3sC} \\
1 ni'upano - \frac{M}{L^3TQ} &= 10^{-100} = 0.001475373 k \frac{kg}{m^3sC} \\
1 ni'upavo - \frac{M}{L^3T^2Q} &= 10^{-140} = 0.00000149925B m \frac{kg}{m^3s^2C} \\
1 ni'upagaii - \frac{M}{L^3T^2Q} &= 10^{-130} = 2507.A20 \frac{kg}{m^3s^2C} \\
1 ni'upagaii - \frac{M}{L^3T^2Q} &= 10^{-130} = 4.225830 k \frac{kg}{m^3s^2C} \\
1 ni'uxa - \frac{MT}{L^3Q} &= 10^{-60} = 0.000073A0206 m \frac{kg s}{m^3C} \\
1 ni'umu - \frac{MT}{L^3Q} &= 10^{-50} = 107940.5 \frac{kg s}{m^3C} \\
1 ni'umu - \frac{MT}{L^3Q} &= 10^{-50} = 19A.332A k \frac{kg s}{m^3C} \\
1 pa-Q &= 10^{10} = 0.002371694 m C \\
1 re-Q &= 10^{20} = 3B823A1. C \\
1 re-Q &= 10^{20} = 6A49.001 k C \quad (*) \\
1 ni'ure - \frac{Q}{T} &= 10^{-20} = 6.B4342A m \frac{C}{s} \\
1 ni'ure - \frac{Q}{T} &= 10^{-20} = 0.01000596 \frac{C}{s} \quad (**) \\
1 ni'ure - \frac{Q}{T} &= 10^{-20} = 0.0000188A99A k \frac{C}{s} \\
1 ni'umu - \frac{Q}{T^2} &= 10^{-50} = 18B97.91 m \frac{C}{s^2} \\
1 ni'umu - \frac{Q}{T^2} &= 10^{-50} = 30.314A4 \frac{C}{s^2} \\
1 ni'umu - \frac{Q}{T^2} &= 10^{-50} = 0.0527A707k \frac{C}{s^2} \\
1 mu-TQ &= 10^{50} = 917498.1 msC \\
1 mu-TQ &= 10^{50} = 1395.019 sC \\
1 mu-TQ &= 10^{50} = 2.333922 ksC
\end{aligned}$$

$$\begin{aligned}
1 \text{mmC} &= 0.01A73984 \cdot 10^{40} \\
1 \text{mC} &= 11.10194 \cdot 10^{40} \\
1 \text{kmC} &= 76A4.43B \cdot 10^{40} \\
1 \text{m}^{\frac{\text{mC}}{\text{s}}} &= 7599670 \cdot 10^0 \\
1 \text{m}^{\frac{\text{mC}}{\text{s}}} &= 0.0043B8838 \cdot 10^{10} \\
1 \text{km}^{\frac{\text{mC}}{\text{s}}} &= 2.60B504 \cdot 10^{10} \\
1 \text{m}^{\frac{\text{mC}}{\text{s}^2}} &= 2589.5B3 \cdot 10^{-30} \\
1 \text{m}^{\frac{\text{mC}}{\text{s}^2}} &= 0.000001525873 \cdot 10^{-20} \\
1 \text{km}^{\frac{\text{mC}}{\text{s}^2}} &= 0.0009B5A44A \cdot 10^{-20} \\
1 \text{mm sC} &= 58.37199 \cdot 10^{70} \\
1 \text{msC} &= 33637.7B \cdot 10^{70} \\
1 \text{kmsC} &= 0.00001AA5932 \cdot 10^{80} \\
1 \text{mm}^2 \text{C} &= 81B626.0 \cdot 10^{60} \\
1 \text{m}^2 \text{C} &= 0.0004883394 \cdot 10^{70} \\
1 \text{km}^2 \text{C} &= 0.2898183 \cdot 10^{70} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 285.1833 \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 169244.9 \cdot 10^{30} \\
1 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}}} &= 0.0000AA3A527 \cdot 10^{40} \\
1 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 0.0A89A169 \cdot 10^0 \\
1 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 62.67042 \cdot 10^0 \\
1 \text{km}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} &= 37184.99 \cdot 10^0 \\
1 \text{mm}^2 \text{sC} &= 0.00207B009 \cdot 10^{40} \quad (*) \\
1 \text{m}^2 \text{sC} &= 1.232B91 \cdot 10^{40} \\
1 \text{km}^2 \text{sC} &= 831.2840 \cdot 10^{40} \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 0.00001255389 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{C}}{\text{m}}} &= 0.008445666 \cdot 10^{-10} \\
1 \text{km}^{\frac{\text{C}}{\text{m}}} &= 4.A103A1 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{C}}{\text{ms}}} &= 494B.AB3 \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{C}}{\text{ms}}} &= 0.000002928808 \cdot 10^{-40} \\
1 \text{km}^{\frac{\text{C}}{\text{ms}}} &= 0.001728AA7 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{ms}^2}} &= 1.700BAA \cdot 10^{-80} \quad (*) \\
1 \text{m}^{\frac{\text{C}}{\text{ms}^2}} &= ABB.AA81 \cdot 10^{-80} \quad (*) \\
1 \text{km}^{\frac{\text{C}}{\text{ms}^2}} &= 644743.5 \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{sC}}{\text{m}}} &= 0.0377B289 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{sC}}{\text{m}}} &= 21.32537 \cdot 10^{20} \\
1 \text{km}^{\frac{\text{sC}}{\text{m}}} &= 12756.B6 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 0.3404695 \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2}} &= 1B1.BB85 \cdot 10^{-40} \quad (*) \\
1 \text{km}^{\frac{\text{C}}{\text{m}^2}} &= 114A65.B \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 0.0001130358 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 0.07804017 \cdot 10^{-70} \\
1 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}}} &= 45.30BA3 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 44787.16 \cdot 10^{-B0} \\
1 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 0.00002656B02 \cdot 10^{-A0} \\
1 \text{km}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} &= 0.01576886 \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{sC}}{\text{m}^2}} &= A0B.1741 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{sC}}{\text{m}^2}} &= 59B93A.4 \cdot 10^{-10} \\
1 \text{km}^{\frac{\text{sC}}{\text{m}^2}} &= 0.000345B94A \cdot 10^0 \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= 92A6.008 \cdot 10^{-70} \quad (*) \\
1 \text{m}^{\frac{\text{C}}{\text{m}^3}} &= 0.00000541B705 \cdot 10^{-60}
\end{aligned}$$

$$\begin{aligned}
1 \text{vo-LQ} &= 10^{40} = 64.51609 \text{mmC} \\
1 \text{vo-LQ} &= 10^{40} = 0.0B00961B \text{mC} \quad (*) \\
1 \text{vo-LQ} &= 10^{40} = 0.0001702632 \text{kmC} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 172A55.5 \text{m}^{\frac{\text{mC}}{\text{s}}} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 292.B419 \text{m}^{\frac{\text{C}}{\text{s}}} \\
1 \text{pa-} \frac{LQ}{T} &= 10^{10} = 0.4954649 \text{k}^{\frac{\text{mC}}{\text{s}}} \\
1 \text{ni'ugaii-} \frac{LQ}{T^2} &= 10^{-30} = 0.0004A14BB4 \text{m}^{\frac{\text{mC}}{\text{s}^2}} \quad (*) \\
1 \text{ni'ure-} \frac{LQ}{T^2} &= 10^{-20} = 845175.A \text{m}^{\frac{\text{C}}{\text{s}^2}} \\
1 \text{ni'ure-} \frac{LQ}{T^2} &= 10^{-20} = 1256.583 \text{k}^{\frac{\text{mC}}{\text{s}^2}} \\
1 \text{ze-LTQ} &= 10^{70} = 0.021372A5 \text{mmSC} \\
1 \text{ze-LTQ} &= 10^{70} = 0.00003787626 \text{msC} \\
1 \text{vaieii-LTQ} &= 10^{80} = 63667.A2 \text{kmSC} \\
1 \text{xa-L}^2 \text{Q} &= 10^{60} = 0.00000157818A \text{mm}^2 \text{C} \\
1 \text{ze-L}^2 \text{Q} &= 10^{70} = 2659.453 \text{m}^2 \text{C} \\
1 \text{ze-L}^2 \text{Q} &= 10^{70} = 4.4809B8 \text{km}^2 \text{C} \\
1 \text{gaii-} \frac{L^2 Q}{T} &= 10^{30} = 0.004535336 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{vo-} \frac{L^2 Q}{T} &= 10^{40} = 780B502. \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \text{vo-} \frac{L^2 Q}{T} &= 10^{40} = 11314.33 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}}} \\
1 \frac{L^2 Q}{T^2} &= 1 = 11.4B754 \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \frac{L^2 Q}{T^2} &= 1 = 0.01B21A0B \text{m}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \frac{L^2 Q}{T^2} &= 1 = 0.00003407955 \text{k}^{\frac{\text{m}^2 \text{C}}{\text{s}^2}} \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 5A0.A739 \text{mm}^2 \text{sC} \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 0.A1106A6 \text{m}^2 \text{sC} \\
1 \text{jauau-L}^2 \text{TQ} &= 10^{A0} = 0.001552A49 \text{km}^2 \text{sC} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 9B67B.98 \text{m}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 152.7128 \frac{\text{C}}{\text{m}} \\
1 \text{ni'upa-} \frac{Q}{L} &= 10^{-10} = 0.258BA7A \text{k}^{\frac{\text{C}}{\text{m}}} \\
1 \text{ni'umu-} \frac{Q}{LT} &= 10^{-50} = 0.0002611A10 \text{m}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{ni'uvu-} \frac{Q}{LT} &= 10^{-40} = 4400A6.1 \frac{\text{C}}{\text{ms}} \quad (*) \\
1 \text{ni'uvu-} \frac{Q}{LT} &= 10^{-40} = 75A.493B \text{k}^{\frac{\text{C}}{\text{ms}}} \\
1 \text{ni'uvaieii-} \frac{Q}{LT^2} &= 10^{-80} = 0.76AB811 \text{m}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{ni'uvaieii-} \frac{Q}{LT^2} &= 10^{-80} = 0.00111124B \frac{\text{C}}{\text{ms}^2} \\
1 \text{ni'uvaieii-} \frac{Q}{LT^2} &= 10^{-80} = 0.000001A75764 \text{k}^{\frac{\text{C}}{\text{ms}^2}} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = 33.6B187 \text{m}^{\frac{\text{sC}}{\text{m}}} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = 0.05848152 \frac{\text{sC}}{\text{m}} \\
1 \text{re-} \frac{TQ}{L} &= 10^{20} = 0.00009A21672 \text{k}^{\frac{\text{sC}}{\text{m}}} \\
1 \text{ni'uvu-} \frac{Q}{L^2} &= 10^{-40} = 3.71BA59 \text{m}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ni'uvu-} \frac{Q}{L^2} &= 10^{-40} = 0.006271042 \frac{\text{C}}{\text{m}^2} \\
1 \text{ni'uvu-} \frac{Q}{L^2} &= 10^{-40} = 0.00000A8A85B9 \text{k}^{\frac{\text{C}}{\text{m}^2}} \\
1 \text{ni'uze-} \frac{Q}{L^2 T} &= 10^{-70} = AA48.B11 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uze-} \frac{Q}{L^2 T} &= 10^{-70} = 16.93A64 \frac{\text{C}}{\text{m}^2 \text{s}} \\
1 \text{ni'uze-} \frac{Q}{L^2 T} &= 10^{-70} = 0.02854372 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}}} \\
1 \text{ni'uvaiei-} \frac{Q}{L^2 T^2} &= 10^{-B0} = 0.0000289A946 \text{m}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'ujauau-} \frac{Q}{L^2 T^2} &= 10^{-A0} = 4887A.65 \frac{\text{C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni'ujauau-} \frac{Q}{L^2 T^2} &= 10^{-A0} = 82.02114 \text{k}^{\frac{\text{C}}{\text{m}^2 \text{s}^2}} \\
1 \text{ni'upa-} \frac{TQ}{L^2} &= 10^{-10} = 0.001235834 \text{m}^{\frac{\text{sC}}{\text{m}^2}} \\
1 \frac{TQ}{L^2} &= 1 = 2083830. \frac{\text{sC}}{\text{m}^2} \\
1 \frac{TQ}{L^2} &= 1 = 3680.28A \text{k}^{\frac{\text{sC}}{\text{m}^2}} \\
1 \text{ni'uze-} \frac{Q}{L^3} &= 10^{-70} = 0.000137030B \text{m}^{\frac{\text{C}}{\text{m}^3}} \\
1 \text{ni'uxa-} \frac{Q}{L^3} &= 10^{-60} = 22B20A.A \frac{\text{C}}{\text{m}^3}
\end{aligned}$$

$$\begin{aligned}
1k \frac{C}{m^3} &= 0.003116B96 \cdot 10^{-60} \\
1m \frac{C}{m^3 s} &= 3.085429 \cdot 10^{-A0} \\
1 \frac{C}{m^3 s} &= 192A.7A1 \cdot 10^{-A0} \\
1k \frac{C}{m^3 s} &= 1036079. \cdot 10^{-A0} \\
1m \frac{C}{m^3 s^2} &= 0.00101979B \cdot 10^{-110} \\
1 \frac{C}{m^3 s^2} &= 0.7046440 \cdot 10^{-110} \\
1k \frac{C}{m^3 s^2} &= 409.B561 \cdot 10^{-110} \\
1m \frac{sC}{m^3} &= 0.000023AB219 \cdot 10^{-30} \\
1 \frac{sC}{m^3} &= 0.01419AB7 \cdot 10^{-30} \\
1k \frac{sC}{m^3} &= 9.420216 \cdot 10^{-30} \\
1m kg C &= 0.02966893 \cdot 10^{20} \\
1kg C &= 17.4B68B \cdot 10^{20} \\
1k kg C &= B299.758 \cdot 10^{20} \\
1m \frac{kg C}{s} &= B131A38. \cdot 10^{-20} \\
1 \frac{kg C}{s} &= 0.0065152AB \cdot 10^{-10} \\
1k \frac{kg C}{s} &= 3.87678A \cdot 10^{-10} \\
1m \frac{kg C}{s^2} &= 3814.6A2 \cdot 10^{-50} \\
1 \frac{kg C}{s^2} &= 0.00000216430A \cdot 10^{-40} \\
1k \frac{kg C}{s^2} &= 0.001293568 \cdot 10^{-40} \\
1m kg s C &= 85.40822 \cdot 10^{50} \\
1kg s C &= 4A78A.0A \cdot 10^{50} \\
1k kg s C &= 0.000029B3087 \cdot 10^{60} \\
1m kg m C &= 1014192. \cdot 10^{40} \\
1kg m C &= 0.0007014172 \cdot 10^{50} \\
1k kg m C &= 0.4081405 \cdot 10^{50} \\
1m \frac{kg m C}{s} &= 401.4667 \cdot 10^{10} \\
1 \frac{kg m C}{s} &= 23A16A.A \cdot 10^{10} \\
1k \frac{kg m C}{s} &= 0.0001414433 \cdot 10^{20} \\
1m \frac{kg m C}{s^2} &= 0.13B1740 \cdot 10^{-20} \\
1 \frac{kg m C}{s^2} &= 92.73A32 \cdot 10^{-20} \\
1k \frac{kg m C}{s^2} &= 54016.13 \cdot 10^{-20} \\
1m kg m s C &= 0.003070882 \cdot 10^{80} \\
1kg m s C &= 1.921044 \cdot 10^{80} \\
1k kg m s C &= 1030.59A \cdot 10^{80} \\
1m kg m^2 C &= 44.588B1 \cdot 10^{70} \\
1kg m^2 C &= 26451.48 \cdot 10^{70} \\
1k kg m^2 C &= 0.0000156A8A3 \cdot 10^{80} \\
1m \frac{kg m^2 C}{s} &= 0.0154569A \cdot 10^{40} \\
1 \frac{kg m^2 C}{s} &= A.078006 \cdot 10^{40} \quad (*) \\
1k \frac{kg m^2 C}{s} &= 5999.2AB \cdot 10^{40} \\
1m \frac{kg m^2 C}{s^2} &= 590144B. \cdot 10^0 \\
1 \frac{kg m^2 C}{s^2} &= 0.0033B295B \cdot 10^{10} \\
1k \frac{kg m^2 C}{s^2} &= 1.B14007 \cdot 10^{10} \quad (*) \\
1m kg m^2 s C &= 112635.2 \cdot 10^{40} \\
1kg m^2 s C &= 0.0000778A398 \cdot 10^{B0} \\
1k kg m^2 s C &= 0.04510A39 \cdot 10^{B0} \\
1m \frac{kg C}{m} &= 78A.B6B8 \cdot 10^{-10} \\
1 \frac{kg C}{m} &= 459299.1 \cdot 10^{-10} \\
1k \frac{kg C}{m} &= 0.0002714965 \cdot 10^0 \\
1m \frac{kg C}{m s} &= 0.2691194 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1 ni'uxa- \frac{Q}{L^3} &= 10^{-60} = 3A6.5392 k \frac{C}{m^3} \\
1 ni'ujauau- \frac{Q}{L^3 T} &= 10^{-A0} = 0.3B0B556 m \frac{C}{m^3 s} \\
1 ni'ujauau- \frac{Q}{L^3 T} &= 10^{-A0} = 0.0006942A93 \frac{C}{m^3 s} \\
1 ni'uso- \frac{Q}{L^3 T} &= 10^{-90} = B86B41.5 k \frac{C}{m^3 s} \\
1 ni'upapa- \frac{Q}{L^3 T^2} &= 10^{-110} = BA2.7484 m \frac{C}{m^3 s^2} \\
1 ni'upapa- \frac{Q}{L^3 T^2} &= 10^{-110} = 1.859048 \frac{C}{m^3 s^2} \\
1 ni'upapa- \frac{Q}{L^3 T^2} &= 10^{-110} = 0.002B47B17 k \frac{C}{m^3 s^2} \\
1 ni'ugaii- \frac{TQ}{L^3} &= 10^{-30} = 51AB2.59 m \frac{sC}{m^3} \\
1 ni'ugaii- \frac{TQ}{L^3} &= 10^{-30} = 8A.B9589 \frac{sC}{m^3} \\
1 ni'ugaii- \frac{TQ}{L^3} &= 10^{-30} = 0.134A480 k \frac{sC}{m^3} \\
1 re-MQ &= 10^{20} = 43.6157B m kg C \\
1 re-MQ &= 10^{20} = 0.07501484 kg C \\
1 re-MQ &= 10^{20} = 0.0001099855 k kg C \\
1 ni'upa- \frac{MQ}{T} &= 10^{-10} = 10B728.7 m \frac{kg C}{s} \\
1 ni'upa- \frac{MQ}{T} &= 10^{-10} = 1A4.A698 \frac{kg C}{s} \\
1 ni'upa- \frac{MQ}{T} &= 10^{-10} = 0.3287611 k \frac{kg C}{s} \\
1 ni'umu- \frac{MQ}{T^2} &= 10^{-50} = 0.0003320631 m \frac{kg C}{s^2} \\
1 ni'uvo- \frac{MQ}{T^2} &= 10^{-40} = 57829A.2 \frac{kg C}{s^2} \\
1 ni'uvo- \frac{MQ}{T^2} &= 10^{-40} = 98B.660A k \frac{kg C}{s^2} \\
1 mu-MTQ &= 10^{50} = 0.0150756A m kg s C \\
1 mu-MTQ &= 10^{50} = 0.00002557061 kg s C \\
1 xa-MTQ &= 10^{60} = 42ABB.88 k kg s C \quad (*) \\
1 mu-MLQ &= 10^{50} = BA8004.0 m kg m C \quad (*) \\
1 mu-MLQ &= 10^{50} = 1866.410 kg m C \\
1 mu-MLQ &= 10^{50} = 2.B60018 k kg m C \quad (*) \\
1 pa- \frac{MLQ}{T} &= 10^{10} = 0.002BAB754 m \frac{kg m C}{s} \\
1 re- \frac{MLQ}{T} &= 10^{20} = 5208688. \frac{kg m C}{s} \\
1 re- \frac{MLQ}{T} &= 10^{20} = 8B2A.461 k \frac{kg m C}{s} \\
1 ni'ure- \frac{MLQ}{T^2} &= 10^{-20} = 9.05A538 m \frac{kg m C}{s^2} \\
1 ni'ure- \frac{MLQ}{T^2} &= 10^{-20} = 0.01375770 \frac{kg m C}{s^2} \\
1 ni'ure- \frac{MLQ}{T^2} &= 10^{-20} = 0.000022BB444 k \frac{kg m C}{s^2} \quad (*) \\
1 vaieii-MLTQ &= 10^{80} = 3B2.8A28 m kg m s C \\
1 vaieii-MLTQ &= 10^{80} = 0.6973A56 kg m s C \\
1 vaieii-MLTQ &= 10^{80} = 0.000B903299 k kg m s C \\
1 ze-ML^2Q &= 10^{70} = 0.028B1849 m kg m^2 C \\
1 ze-ML^2Q &= 10^{70} = 0.000048A97A7 kg m^2 C \\
1 vaieii-ML^2Q &= 10^{80} = 823A7.81 k kg m^2 C \\
1 vo- \frac{ML^2Q}{T} &= 10^{40} = 83.578A1 m \frac{kg m^2 C}{s} \\
1 vo- \frac{ML^2Q}{T} &= 10^{40} = 0.123A750 \frac{kg m^2 C}{s} \\
1 vo- \frac{ML^2Q}{T} &= 10^{40} = 0.0002090255 k \frac{kg m^2 C}{s} \\
1 pa- \frac{ML^2Q}{T^2} &= 10^{10} = 210592.1 m \frac{kg m^2 C}{s^2} \\
1 pa- \frac{ML^2Q}{T^2} &= 10^{10} = 373.2917 \frac{kg m^2 C}{s^2} \\
1 pa- \frac{ML^2Q}{T^2} &= 10^{10} = 0.6292909 k \frac{kg m^2 C}{s^2} \\
1 jauau-ML^2TQ &= 10^{A0} = 0.00000AA9822B m kg m^2 s \\
1 vaiei-ML^2TQ &= 10^{B0} = 16A04.B2 kg m^2 s C \\
1 vaiei-ML^2TQ &= 10^{B0} = 28.67068 k kg m^2 s C \\
1 ni'upa- \frac{MQ}{L} &= 10^{-10} = 0.00167211B m \frac{kg C}{m} \\
1 \frac{MQ}{L} &= 1 = 2817901. \frac{kg C}{m} \\
1 \frac{MQ}{L} &= 1 = 4764.905 k \frac{kg C}{m} \\
1 ni'uvu- \frac{MQ}{LT} &= 10^{-40} = 4.821BBB m \frac{kg C}{m s} \quad (**)
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg C}}{\text{m s}} &= 159.71B8 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}} &= A3739.06 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg C}}{\text{m s}^2} &= 0.0000A222711 \cdot 10^{-70} \\
1 \frac{\text{kg C}}{\text{m s}^2} &= 0.05A8607B \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg C}}{\text{m s}^2} &= 34.B0487 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}} &= 1B4810A \cdot 10^{20} \\
1 \frac{\text{kg s C}}{\text{m}} &= 0.001165161 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s C}}{\text{m}} &= 0.79BB717 \cdot 10^{30} \quad (*) \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2} &= 0.00001954120 \cdot 10^{-30} \\
1 \frac{\text{kg C}}{\text{m}^2} &= 0.0104B115 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2} &= 7.222453 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 7123.3B0 \cdot 10^{-70} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.000004137192 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} &= 0.002464377 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 2.424B49 \cdot 10^{-A0} \\
1 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 143A.106 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} &= 954006.8 \cdot 10^{-A0} \quad (*) \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^2} &= 0.05494645 \cdot 10^0 \\
1 \frac{\text{kg s C}}{\text{m}^2} &= 31.5A557 \cdot 10^0 \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^2} &= 19841.33 \cdot 10^0 \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3} &= 0.4B49062 \cdot 10^{-60} \\
1 \frac{\text{kg C}}{\text{m}^3} &= 2A4.5817 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3} &= 17A849.2 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.000177B46B \cdot 10^{-90} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 0.0B466454 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} &= 67.0282A \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 66136.4B \cdot 10^{-110} \\
1 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.00003924BA6 \cdot 10^{-100} \\
1 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} &= 0.0221A93A \cdot 10^{-100} \\
1 \text{m} \frac{\text{kg s C}}{\text{m}^3} &= 12B5.107 \cdot 10^{-30} \\
1 \frac{\text{kg s C}}{\text{m}^3} &= 879BBB.7 \cdot 10^{-30} \quad (***) \\
1 \text{k} \frac{\text{kg s C}}{\text{m}^3} &= 0.0005010939 \cdot 10^{-20} \\
1 \text{m} \frac{1}{\text{K}} &= 0.002A940A4 \cdot 10^{-10} \\
1 \frac{1}{\text{K}} &= 1.816234 \cdot 10^{-10} \\
1 \text{k} \frac{1}{\text{K}} &= B79.2398 \cdot 10^{-10} \\
1 \text{m} \frac{1}{\text{s K}} &= B61A40.9 \cdot 10^{-50} \\
1 \frac{1}{\text{s K}} &= 0.00067B4B17 \cdot 10^{-40} \\
1 \text{k} \frac{1}{\text{s K}} &= 0.3A326A7 \cdot 10^{-40} \\
1 \text{m} \frac{1}{\text{s}^2 \text{K}} &= 398.9944 \cdot 10^{-80} \\
1 \frac{1}{\text{s}^2 \text{K}} &= 225727.0 \cdot 10^{-80} \\
1 \text{k} \frac{1}{\text{s}^2 \text{K}} &= 0.0001339693 \cdot 10^{-70} \\
1 \text{m} \frac{\text{s}}{\text{K}} &= 8.908489 \cdot 10^{20} \\
1 \frac{\text{s}}{\text{K}} &= 5096.A36 \cdot 10^{20} \\
1 \text{k} \frac{\text{s}}{\text{K}} &= 2B22576. \cdot 10^{20} \\
1 \text{m} \frac{\text{m}}{\text{K}} &= 106821.5 \cdot 10^{10} \\
1 \frac{\text{m}}{\text{K}} &= 0.00007324948 \cdot 10^{20} \\
1 \text{k} \frac{\text{m}}{\text{K}} &= 0.042567A6 \cdot 10^{20} \\
1 \text{m} \frac{\text{m}}{\text{s K}} &= 41.A6A97 \cdot 10^{-20} \\
1 \frac{\text{m}}{\text{s K}} &= 24A49.30 \cdot 10^{-20} \\
1 \text{k} \frac{\text{m}}{\text{s K}} &= 0.00001485657 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{uvo-} \frac{MQ}{LT} &= 10^{-40} = 0.00810B629 \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{uvo-} \frac{MQ}{LT} &= 10^{-40} = 0.000011B9074 \text{k} \frac{\text{kg C}}{\text{m s}} \\
1 \text{ni}'\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 12186.36 \text{m} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 20.53144 \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{ni}'\text{uze-} \frac{MQ}{LT^2} &= 10^{-70} = 0.03629041 \text{k} \frac{\text{kg C}}{\text{m s}^2} \\
1 \text{gaii-} \frac{MTQ}{L} &= 10^{30} = 61A674.A \text{m} \frac{\text{kg s C}}{\text{m}} \\
1 \text{gaii-} \frac{MTQ}{L} &= 10^{30} = A77.B644 \frac{\text{kg s C}}{\text{m}} \\
1 \text{gaii-} \frac{MTQ}{L} &= 10^{30} = 1.64728B \text{k} \frac{\text{kg s C}}{\text{m}} \\
1 \text{ni}'\text{ugaii-} \frac{MQ}{L^2} &= 10^{-30} = 686B2.49 \text{m} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{ugaii-} \frac{MQ}{L^2} &= 10^{-30} = B7.2A3B5 \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{ugaii-} \frac{MQ}{L^2} &= 10^{-30} = 0.18072B7 \text{k} \frac{\text{kg C}}{\text{m}^2} \\
1 \text{ni}'\text{uze-} \frac{MQ}{L^2T} &= 10^{-70} = 0.0001834AB8 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^2T} &= 10^{-60} = 2B0740.B \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^2T} &= 10^{-60} = 506.9978 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}} \\
1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2T^2} &= 10^{-A0} = 0.5133607 \text{m} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2T^2} &= 10^{-A0} = 0.00089A7022 \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \text{ni}'\text{ujauau-} \frac{MQ}{L^2T^2} &= 10^{-A0} = 0.00000132B6A1 \text{k} \frac{\text{kg C}}{\text{m}^2 \text{s}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 22.81123 \text{m} \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.03A11504 \frac{\text{kg s C}}{\text{m}^2} \\
1 \frac{MTQ}{L^2} &= 1 = 0.00006779562 \text{k} \frac{\text{kg s C}}{\text{m}^2} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} &= 10^{-60} = 2.511445 \text{m} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} &= 10^{-60} = 0.004233279 \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uxa-} \frac{MQ}{L^3} &= 10^{-60} = 0.0000072A5459 \text{k} \frac{\text{kg C}}{\text{m}^3} \\
1 \text{ni}'\text{uso-} \frac{MQ}{L^3T} &= 10^{-90} = 73A7.2A6 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{uso-} \frac{MQ}{L^3T} &= 10^{-90} = 10.7A431 \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{uso-} \frac{MQ}{L^3T} &= 10^{-90} = 0.019A5041 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}} \\
1 \text{ni}'\text{upapa-} \frac{MQ}{L^3T^2} &= 10^{-110} = 0.00001A158B8 \text{m} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upano-} \frac{MQ}{L^3T^2} &= 10^{-100} = 3228B.80 \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{upano-} \frac{MQ}{L^3T^2} &= 10^{-100} = 56.08713 \text{k} \frac{\text{kg C}}{\text{m}^3 \text{s}^2} \\
1 \text{ni}'\text{ugaii-} \frac{MTQ}{L^3} &= 10^{-30} = 0.000976A084 \text{m} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ}{L^3} &= 10^{-20} = 1478559. \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{ure-} \frac{MTQ}{L^3} &= 10^{-20} = 2491.0B0 \text{k} \frac{\text{kg s C}}{\text{m}^3} \\
1 \text{ni}'\text{upa-} \frac{1}{\Theta} &= 10^{-10} = 418.298A \text{m} \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa-} \frac{1}{\Theta} &= 10^{-10} = 0.71A3620 \frac{1}{\text{K}} \\
1 \text{ni}'\text{upa-} \frac{1}{\Theta} &= 10^{-10} = 0.00104441A \text{k} \frac{1}{\text{K}} \\
1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} &= 10^{-40} = 1061133. \text{m} \frac{1}{\text{K}} \\
1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} &= 10^{-40} = 1974.389 \frac{1}{\text{s K}} \\
1 \text{ni}'\text{ubo-} \frac{1}{T\Theta} &= 10^{-40} = 3.1420A6 \text{k} \frac{1}{\text{s K}} \\
1 \text{ni}'\text{uvaiei-} \frac{1}{T^2\Theta} &= 10^{-80} = 0.00319494B \text{m} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uvaiei-} \frac{1}{T^2\Theta} &= 10^{-80} = 0.000005535813 \frac{1}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uze-} \frac{1}{T^2\Theta} &= 10^{-70} = 949A.118 \text{k} \frac{1}{\text{s}^2 \text{K}} \\
1 \text{re-} \frac{T}{\Theta} &= 10^{20} = 0.1454620 \text{m} \frac{\text{s}}{\text{K}} \\
1 \text{re-} \frac{T}{\Theta} &= 10^{20} = 0.0002450960 \frac{\text{s}}{\text{K}} \\
1 \text{gaii-} \frac{T}{\Theta} &= 10^{30} = 411441.6 \text{k} \frac{\text{s}}{\text{K}} \\
1 \text{re-} \frac{L}{\Theta} &= 10^{20} = B574660. \text{m} \frac{\text{m}}{\text{K}} \\
1 \text{re-} \frac{L}{\Theta} &= 10^{20} = 17996.BA \frac{\text{m}}{\text{K}} \\
1 \text{re-} \frac{L}{\Theta} &= 10^{20} = 2A.2ABA6 \text{k} \frac{\text{m}}{\text{K}} \\
1 \text{ni}'\text{ure-} \frac{L}{T\Theta} &= 10^{-20} = 0.02A785A3 \text{m} \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{ure-} \frac{L}{T\Theta} &= 10^{-20} = 0.00004BA4135 \frac{\text{m}}{\text{s K}} \\
1 \text{ni}'\text{upa-} \frac{L}{T\Theta} &= 10^{-10} = 87536.65 \text{k} \frac{\text{m}}{\text{s K}}
\end{aligned}$$

$1m \frac{m}{s^2 K} = 0.0146198B \cdot 10^{-50}$	$1 ni'umu \frac{L}{T^2 \Theta} = 10^{-50} = 88.7929A m \frac{m}{s^2 K}$
$1 \frac{m}{s^2 K} = 9.680701 \cdot 10^{-50}$	$1 ni'umu \frac{L}{T^2 \Theta} = 10^{-50} = 0.1309B78 \frac{m}{s^2 K}$
$1k \frac{m}{s^2 K} = 5643.A88 \cdot 10^{-50}$	$1 ni'umu \frac{L}{T^2 \Theta} = 10^{-50} = 0.000220585B k \frac{m}{s^2 K}$
$1m \frac{ms}{K} = 0.00031B2189 \cdot 10^{50}$	$1 mu \frac{LT}{\Theta} = 10^{50} = 3968.039 m \frac{ms}{K}$
$1 \frac{ms}{K} = 0.19B4B68 \cdot 10^{50}$	$1 mu \frac{LT}{\Theta} = 10^{50} = 6.687885 \frac{ms}{K}$
$1k \frac{ms}{K} = 108.5317 \cdot 10^{50}$	$1 mu \frac{LT}{\Theta} = 10^{50} = 0.00B404173 k \frac{ms}{K}$
$1m \frac{m^2}{K} = 4.64A1B0 \cdot 10^{40}$	$1 vo \frac{L^2}{\Theta} = 10^{40} = 0.279195B m \frac{m^2}{K}$
$1 \frac{m^2}{K} = 2759.7A8 \cdot 10^{40}$	$1 vo \frac{L^2}{\Theta} = 10^{40} = 0.00046A7617 \frac{m^2}{K}$
$1k \frac{m^2}{K} = 1627789. \cdot 10^{40}$	$1 mu \frac{L^2}{\Theta} = 10^{50} = 7AA132.5 k \frac{m^2}{K}$
$1m \frac{m^2}{sK} = 0.0016014A2 \cdot 10^{10}$	$1 pa \frac{L^2}{T\Theta} = 10^{10} = 7BB.4627 m \frac{m^2}{sK} (*)$
$1 \frac{m^2}{sK} = 0.A5098B8 \cdot 10^{10}$	$1 pa \frac{L^2}{T\Theta} = 10^{10} = 1.1996B4 \frac{m^2}{sK}$
$1k \frac{m^2}{sK} = 604.6384 \cdot 10^{10}$	$1 pa \frac{L^2}{T\Theta} = 10^{10} = 0.001BA5BAA k \frac{m^2}{sK}$
$1m \frac{m^2}{s^2 K} = 5B6621.9 \cdot 10^{-30}$	$1 ni'ure \frac{L^2}{T^2 \Theta} = 10^{-20} = 201A0B7. m \frac{m^2}{s^2 K}$
$1 \frac{m^2}{s^2 K} = 0.0003549AAB \cdot 10^{-20}$	$1 ni'ure \frac{L^2}{T^2 \Theta} = 10^{-20} = 358A.159 \frac{m^2}{s^2 K}$
$1k \frac{m^2}{s^2 K} = 0.1BB6219 \cdot 10^{-20} (*)$	$1 ni'ure \frac{L^2}{T^2 \Theta} = 10^{-20} = 6.0155B0 k \frac{m^2}{s^2 K}$
$1m \frac{m^2 s}{K} = 11841.54 \cdot 10^{70}$	$1 ze \frac{L^2 T}{\Theta} = 10^{70} = 0.0000A621217 m \frac{m^2 s}{K}$
$1 \frac{m^2 s}{K} = 0.000007B13346 \cdot 10^{80}$	$1 vaieii \frac{L^2 T}{\Theta} = 10^{80} = 162044.1 \frac{m^2 s}{K}$
$1k \frac{m^2 s}{K} = 0.004705615 \cdot 10^{80}$	$1 vaieii \frac{L^2 T}{\Theta} = 10^{80} = 274.90A6 k \frac{m^2 s}{K}$
$1m \frac{1}{mK} = 80.3A914 \cdot 10^{-40}$	$1 ni'uvo \frac{1}{L\Theta} = 10^{-40} = 0.015B3319 m \frac{1}{mK}$
$1 \frac{1}{mK} = 478B0.87 \cdot 10^{-40}$	$1 ni'uvo \frac{1}{L\Theta} = 10^{-40} = 0.000026BBA64 \frac{1}{mK} (*)$
$1k \frac{1}{mK} = 0.00002831358 \cdot 10^{-30}$	$1 ni'ugaii \frac{1}{L\Theta} = 10^{-30} = 45696.B5 k \frac{1}{mK}$
$1m \frac{1}{msK} = 0.027A78B7 \cdot 10^{-70}$	$1 ni'uze \frac{1}{LT\Theta} = 10^{-70} = 46.23636 m \frac{1}{msK}$
$1 \frac{1}{msK} = 16.55317 \cdot 10^{-70}$	$1 ni'uze \frac{1}{LT\Theta} = 10^{-70} = 0.079785A6 \frac{1}{msK}$
$1k \frac{1}{msK} = A819.250 \cdot 10^{-70}$	$1 ni'uze \frac{1}{LT\Theta} = 10^{-70} = 0.0001159925 k \frac{1}{msK}$
$1m \frac{1}{ms^2 K} = 0.00000A680610 \cdot 10^{-A0}$	$1 ni'ujauau \frac{1}{LT^2 \Theta} = 10^{-A0} = 11784A.A m \frac{1}{ms^2 K}$
$1 \frac{1}{ms^2 K} = 0.006137A23 \cdot 10^{-A0}$	$1 ni'ujauau \frac{1}{LT^2 \Theta} = 10^{-A0} = 1B6.A5B9 \frac{1}{ms^2 K}$
$1k \frac{1}{ms^2 K} = 3.650861 \cdot 10^{-A0}$	$1 ni'ujauau \frac{1}{LT^2 \Theta} = 10^{-A0} = 0.3489839 k \frac{1}{ms^2 K}$
$1m \frac{s}{mK} = 202B89.A \cdot 10^{-10}$	$1 \frac{T}{L\Theta} = 1 = 5B31A85. m \frac{s}{mK}$
$1 \frac{s}{mK} = 0.000120481B \cdot 10^0$	$1 \frac{T}{L\Theta} = 1 = A318.671 \frac{s}{mK}$
$1k \frac{s}{mK} = 0.08154600 \cdot 10^0 (*)$	$1 \frac{T}{L\Theta} = 1 = 15.895A2 k \frac{s}{mK}$
$1m \frac{1}{m^2 K} = 0.000001A2956B \cdot 10^{-60}$	$1 ni'uxa \frac{1}{L^2 \Theta} = 10^{-60} = 658839.9 m \frac{1}{m^2 K}$
$1 \frac{1}{m^2 K} = 0.0010A4848 \cdot 10^{-60}$	$1 ni'uxa \frac{1}{L^2 \Theta} = 10^{-60} = B23.83AA \frac{1}{m^2 K}$
$1k \frac{1}{m^2 K} = 0.7541B74 \cdot 10^{-60}$	$1 ni'uxa \frac{1}{L^2 \Theta} = 10^{-60} = 1.741010 k \frac{1}{m^2 K}$
$1m \frac{1}{m^2 sK} = 743.980A \cdot 10^{-A0}$	$1 ni'ujauau \frac{1}{L^2 T\Theta} = 10^{-A0} = 0.001769594 m \frac{1}{m^2 sK}$
$1 \frac{1}{m^2 sK} = 431392.1 \cdot 10^{-A0}$	$1 ni'ujauau \frac{1}{L^2 T\Theta} = 10^{-A0} = 0.000002998737 \frac{1}{m^2 sK}$
$1k \frac{1}{m^2 sK} = 0.000256B158 \cdot 10^{-90}$	$1 ni'uso \frac{1}{L^2 T\Theta} = 10^{-90} = 4A50.B56 k \frac{1}{m^2 sK}$
$1m \frac{1}{m^2 s^2 K} = 0.252A047 \cdot 10^{-110}$	$1 ni'upapa \frac{1}{L^2 T^2 \Theta} = 10^{-110} = 4.B1307A m \frac{1}{m^2 s^2 K}$
$1 \frac{1}{m^2 s^2 K} = 14B.0440 \cdot 10^{-110}$	$1 ni'upapa \frac{1}{L^2 T^2 \Theta} = 10^{-110} = 0.008617129 \frac{1}{m^2 s^2 K}$
$1k \frac{1}{m^2 s^2 K} = 995B2.0A \cdot 10^{-110}$	$1 ni'upapa \frac{1}{L^2 T^2 \Theta} = 10^{-110} = 0.000012859A6 k \frac{1}{m^2 s^2 K}$
$1m \frac{s}{m^2 K} = 0.00571ABA8 \cdot 10^{-30}$	$1 ni'ugaii \frac{T}{L^2 \Theta} = 10^{-30} = 218.90B9 m \frac{s}{m^2 K}$
$1 \frac{s}{m^2 K} = 3.2A477B \cdot 10^{-30}$	$1 ni'ugaii \frac{T}{L^2 \Theta} = 10^{-30} = 0.385646A \frac{s}{m^2 K}$
$1k \frac{s}{m^2 K} = 1A5A.966 \cdot 10^{-30}$	$1 ni'ugaii \frac{T}{L^2 \Theta} = 10^{-30} = 0.000649B392 k \frac{s}{m^2 K}$
$1m \frac{1}{m^3 K} = 0.0516B04B \cdot 10^{-90}$	$1 ni'uso \frac{1}{L^3 \Theta} = 10^{-90} = 24.09020 m \frac{1}{m^3 K}$
$1 \frac{1}{m^3 K} = 2B.77476 \cdot 10^{-90}$	$1 ni'uso \frac{1}{L^3 \Theta} = 10^{-90} = 0.0405AA57 \frac{1}{m^3 K}$
$1k \frac{1}{m^3 K} = 18756.75 \cdot 10^{-90}$	$1 ni'uso \frac{1}{L^3 \Theta} = 10^{-90} = 0.00006B964A0 k \frac{1}{m^3 K}$
$1m \frac{1}{m^3 sK} = 0.000018473A8 \cdot 10^{-100}$	$1 ni'upano \frac{1}{L^3 T\Theta} = 10^{-100} = 70931.2B m \frac{1}{m^3 sK}$
$1 \frac{1}{m^3 sK} = 0.00B968243 \cdot 10^{-100}$	$1 ni'upano \frac{1}{L^3 T\Theta} = 10^{-100} = 102.59A6 \frac{1}{m^3 sK}$
$1k \frac{1}{m^3 sK} = 6.9B04B0 \cdot 10^{-100}$	$1 ni'upano \frac{1}{L^3 T\Theta} = 10^{-100} = 0.1911627 k \frac{1}{m^3 sK}$
$1m \frac{1}{m^3 s^2 K} = 68B8.539 \cdot 10^{-140}$	$1 ni'upavo \frac{1}{L^3 T^2 \Theta} = 10^{-140} = 0.0001940B2B m \frac{1}{m^3 s^2 K}$
$1 \frac{1}{m^3 s^2 K} = 3AA3B37. \cdot 10^{-140}$	$1 ni'upagaii \frac{1}{L^3 T^2 \Theta} = 10^{-130} = 30A605.1 \frac{1}{m^3 s^2 K}$

$$\begin{aligned}
1 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} &= 0.002315085 \cdot 10^{-130} \\
1 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} &= 136.0168 \cdot 10^{-60} \\
1 \frac{\text{s}}{\text{m}^3 \text{K}} &= 8B78A.98 \cdot 10^{-60} \\
1 \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} &= 0.00005236518 \cdot 10^{-50} \\
1 \text{m} \frac{\text{kg}}{\text{K}} &= 1676A1.1 \cdot 10^{-10} \\
1 \frac{\text{kg}}{\text{K}} &= 0.0000A946A10 \cdot 10^0 \\
1 \text{k} \frac{\text{kg}}{\text{K}} &= 0.062A58A0 \cdot 10^0 \\
1 \text{m} \frac{\text{kg}}{\text{s} \text{K}} &= 62.0156B \cdot 10^{-40} \\
1 \frac{\text{kg}}{\text{s} \text{K}} &= 369B6.21 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg}}{\text{s} \text{K}} &= 0.000020951B6 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 0.02060037 \cdot 10^{-70} \quad (*) \\
1 \frac{\text{kg}}{\text{s}^2 \text{K}} &= 12.21821 \cdot 10^{-70} \\
1 \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} &= 8256.40B \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s}}{\text{K}} &= 0.00048343BA \cdot 10^{30} \\
1 \frac{\text{kg s}}{\text{K}} &= 0.286A010 \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s}}{\text{K}} &= 16A.215B \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m}}{\text{K}} &= 6.88790B \cdot 10^{20} \\
1 \frac{\text{kg m}}{\text{K}} &= 3A86.864 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}}{\text{K}} &= 2304933 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} &= 0.002287AA2 \cdot 10^{-10} \\
1 \frac{\text{kg m}}{\text{s} \text{K}} &= 1.356968 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} &= 8B4.7A42 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 8A1975.A \cdot 10^{-50} \\
1 \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.0005151A20 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} &= 0.2B6715B \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg ms}}{\text{K}} &= 183A1.0A \cdot 10^{50} \\
1 \frac{\text{kg ms}}{\text{K}} &= 0.00000B914090 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg ms}}{\text{K}} &= 0.00697B367 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2}{\text{K}} &= 0.0002518952 \cdot 10^{50} \\
1 \frac{\text{kg m}^2}{\text{K}} &= 0.14A4842 \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2}{\text{K}} &= 99.15B36 \cdot 10^{50} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 97936.60 \cdot 10^{10} \\
1 \frac{\text{kg m}^2}{\text{s} \text{K}} &= 0.000056BBA72 \cdot 10^{20} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} &= 0.03293323 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 32.3AAB4 \cdot 10^{-20} \\
1 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 1A219.94 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} &= 0.000010A0333 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 0.74057B0 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 42B.4738 \cdot 10^{80} \\
1 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} &= 255988.1 \cdot 10^{80} \\
1 \text{m} \frac{\text{kg}}{\text{m K}} &= 0.004372743 \cdot 10^{-30} \\
1 \frac{\text{kg}}{\text{m K}} &= 2.5A4159 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg}}{\text{m K}} &= 1534.5B7 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg}}{\text{m s K}} &= 0.00000150B993 \cdot 10^{-60} \\
1 \frac{\text{kg}}{\text{m s K}} &= 0.0009A76065 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg}}{\text{m s K}} &= 0.5879538 \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 57A.3602 \cdot 10^{-A0} \\
1 \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 333297.9 \cdot 10^{-A0} \\
1 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} &= 0.0001A88558 \cdot 10^{-90} \\
1 \text{m} \frac{\text{kg s}}{\text{m K}} &= 10.BA64B \cdot 10^0
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{upagaii-} \frac{1}{L^3 T^2 \Theta} &= 10^{-130} = 538.78A9 \text{k} \frac{1}{\text{m}^3 \text{s}^2 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{T}{L^3 \Theta} &= 10^{-60} = 0.0093588B3 \text{m} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{uxa-} \frac{T}{L^3 \Theta} &= 10^{-60} = 0.00001407719 \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \text{ni}'\text{umu-} \frac{T}{L^3 \Theta} &= 10^{-50} = 238A5.2A \text{k} \frac{\text{s}}{\text{m}^3 \text{K}} \\
1 \frac{M}{\Theta} &= 1 = 788BB04. \text{m} \frac{\text{kg}}{\text{K}} \quad (*) \\
1 \frac{M}{\Theta} &= 1 = 11433.04 \frac{\text{kg}}{\text{K}} \\
1 \frac{M}{\Theta} &= 1 = 1B.0B469 \text{k} \frac{\text{kg}}{\text{K}} \\
1 \text{ni}'\text{uvo-} \frac{M}{T \Theta} &= 10^{-40} = 0.01B42171 \text{m} \frac{\text{kg}}{\text{s} \text{K}} \\
1 \text{ni}'\text{uvo-} \frac{M}{T \Theta} &= 10^{-40} = 0.00003441922 \frac{\text{kg}}{\text{s} \text{K}} \\
1 \text{ni}'\text{ugaii-} \frac{M}{T \Theta} &= 10^{-30} = 59873.35 \text{k} \frac{\text{kg}}{\text{s} \text{K}} \\
1 \text{ni}'\text{uze-} \frac{M}{T^2 \Theta} &= 10^{-70} = 5A.64407 \text{m} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uze-} \frac{M}{T^2 \Theta} &= 10^{-70} = 0.0A1A6199 \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{uze-} \frac{M}{T^2 \Theta} &= 10^{-70} = 0.000156727B \text{k} \frac{\text{kg}}{\text{s}^2 \text{K}} \\
1 \text{gaii-} \frac{MT}{\Theta} &= 10^{30} = 2685.395 \text{m} \frac{\text{kg s}}{\text{K}} \\
1 \text{gaii-} \frac{MT}{\Theta} &= 10^{30} = 4.508049 \frac{\text{kg s}}{\text{K}} \\
1 \text{gaii-} \frac{MT}{\Theta} &= 10^{30} = 0.007781B88 \text{k} \frac{\text{kg s}}{\text{K}} \\
1 \text{re-} \frac{ML}{\Theta} &= 10^{20} = 0.194A777 \text{m} \frac{\text{kg m}}{\text{K}} \\
1 \text{re-} \frac{ML}{\Theta} &= 10^{20} = 0.00030BA965 \frac{\text{kg m}}{\text{K}} \\
1 \text{gaii-} \frac{ML}{\Theta} &= 10^{30} = 53B085.0 \text{k} \frac{\text{kg m}}{\text{K}} \\
1 \text{ni}'\text{upa-} \frac{ML}{T \Theta} &= 10^{-10} = 548.0049 \text{m} \frac{\text{kg m}}{\text{s} \text{K}} \quad (*) \\
1 \text{ni}'\text{upa-} \frac{ML}{T \Theta} &= 10^{-10} = 0.938B23A \frac{\text{kg m}}{\text{s} \text{K}} \\
1 \text{ni}'\text{upa-} \frac{ML}{T \Theta} &= 10^{-10} = 0.001411170 \text{k} \frac{\text{kg m}}{\text{s} \text{K}} \\
1 \text{ni}'\text{ubo-} \frac{ML}{T^2 \Theta} &= 10^{-40} = 1434199. \text{m} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ubo-} \frac{ML}{T^2 \Theta} &= 10^{-40} = 2416.839 \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ubo-} \frac{ML}{T^2 \Theta} &= 10^{-40} = 4.073720 \text{k} \frac{\text{kg m}}{\text{s}^2 \text{K}} \\
1 \text{mu-} \frac{MLT}{\Theta} &= 10^{50} = 0.0000710576B \text{m} \frac{\text{kg m s}}{\text{K}} \\
1 \text{xa-} \frac{MLT}{\Theta} &= 10^{60} = 102B45.5 \frac{\text{kg m s}}{\text{K}} \\
1 \text{xa-} \frac{MLT}{\Theta} &= 10^{60} = 191.B131 \text{k} \frac{\text{kg m s}}{\text{K}} \\
1 \text{mu-} \frac{ML^2}{\Theta} &= 10^{50} = 4B35.B00 \text{m} \frac{\text{kg m}^2}{\text{K}} \quad (*) \\
1 \text{mu-} \frac{ML^2}{\Theta} &= 10^{50} = 8.65562B \frac{\text{kg m}^2}{\text{K}} \\
1 \text{mu-} \frac{ML^2}{\Theta} &= 10^{50} = 0.01290610 \text{k} \frac{\text{kg m}^2}{\text{K}} \\
1 \text{pa-} \frac{ML^2}{T \Theta} &= 10^{10} = 0.000012B1344 \text{m} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 \text{re-} \frac{ML^2}{T \Theta} &= 10^{20} = 2195B.57 \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 \text{re-} \frac{ML^2}{T \Theta} &= 10^{20} = 38.69870 \text{k} \frac{\text{kg m}^2}{\text{s} \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 0.03910671 \text{m} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{ure-} \frac{ML^2}{T^2 \Theta} &= 10^{-20} = 0.000065AB160 \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{ni}'\text{upa-} \frac{ML^2}{T^2 \Theta} &= 10^{-10} = B2767.94 \text{k} \frac{\text{kg m}^2}{\text{s}^2 \text{K}} \\
1 \text{vaieii-} \frac{ML^2 T}{\Theta} &= 10^{80} = 1.77645A \text{m} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{vaieii-} \frac{ML^2 T}{\Theta} &= 10^{80} = 0.0029ABB84 \frac{\text{kg m}^2 \text{s}}{\text{K}} \quad (*) \\
1 \text{vaieii-} \frac{ML^2 T}{\Theta} &= 10^{80} = 0.000004A73611 \text{k} \frac{\text{kg m}^2 \text{s}}{\text{K}} \\
1 \text{ni}'\text{ugaii-} \frac{M}{L \Theta} &= 10^{-30} = 295.A230 \text{m} \frac{\text{kg}}{\text{m K}} \\
1 \text{ni}'\text{ugaii-} \frac{M}{L \Theta} &= 10^{-30} = 0.49A48A7 \frac{\text{kg}}{\text{m K}} \\
1 \text{ni}'\text{ugaii-} \frac{M}{L \Theta} &= 10^{-30} = 0.00083BAB84 \text{k} \frac{\text{kg}}{\text{m K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{LT \Theta} &= 10^{-60} = 851AA5.B \text{m} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{LT \Theta} &= 10^{-60} = 1269.769 \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{uxa-} \frac{M}{LT \Theta} &= 10^{-60} = 2.120855 \text{k} \frac{\text{kg}}{\text{m s K}} \\
1 \text{ni}'\text{ujauau-} \frac{M}{LT^2 \Theta} &= 10^{-A0} = 0.002156B79 \text{m} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \text{ni}'\text{ujauau-} \frac{M}{LT^2 \Theta} &= 10^{-A0} = 0.000003800637 \frac{\text{kg}}{\text{m s}^2 \text{K}} \quad (*) \\
1 \text{ni}'\text{uso-} \frac{M}{LT^2 \Theta} &= 10^{-90} = 6405.623 \text{k} \frac{\text{kg}}{\text{m s}^2 \text{K}} \\
1 \frac{MT}{L \Theta} &= 1 = 0.0B103B08 \text{m} \frac{\text{kg s}}{\text{m K}}
\end{aligned}$$

$1 \frac{\text{kg s}}{\text{m K}} = 7625.9 A_3 \cdot 10^0$	$1 \frac{MT}{L\Theta} = 1 = 0.000171 A_{552} \frac{\text{kg s}}{\text{m K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m K}} = 4425311 \cdot 10^0$	$1 \text{pa-} \frac{MT}{L\Theta} = 10^{10} = 291273.4 \text{k} \frac{\text{kg s}}{\text{m K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}} = B A.B0511 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{M}{L^2\Theta} = 10^{-60} = 0.01011090 \text{m} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{K}} = 6A85B.74 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{M}{L^2\Theta} = 10^{-60} = 0.000018 A_{8681} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.00003 B A_{4414} \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{M}{L^2\Theta} = 10^{-50} = 30129.51 \text{k} \frac{\text{kg}}{\text{m}^2 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 0.03 B 38 A_{98} \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{M}{L^2T\Theta} = 10^{-90} = 30.634 A_5 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s K}} = 23.46798 \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{M}{L^2T\Theta} = 10^{-90} = 0.05314306 \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}} = 13 A_{17.63} \cdot 10^{-90}$	$1 \text{ni'uso-} \frac{M}{L^2T\Theta} = 10^{-90} = 0.00009108603 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.0000137 B 3 B_3 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{M}{L^2T^2\Theta} = 10^{-100} = 923 B 7.60 \text{m} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 0.009092002 \cdot 10^{-100} \quad (*)$	$1 \text{ni'upano-} \frac{M}{L^2T^2\Theta} = 10^{-100} = 13 A.7999 \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}} = 5.2 B 37 A_9 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{M}{L^2T^2\Theta} = 10^{-100} = 0.2355424 \text{k} \frac{\text{kg}}{\text{m}^2 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 2 B B 894.8 \cdot 10^{-30} \quad (*)$	$1 \text{ni'ure-} \frac{MT}{L^2\Theta} = 10^{-20} = 4004362. \text{m} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*)$
$1 \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.000189 A 17 B \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{MT}{L^2\Theta} = 10^{-20} = 6 A B B.42 B \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*)$
$1 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} = 0.100704 A \cdot 10^{-20} \quad (*)$	$1 \text{ni'ure-} \frac{MT}{L^2\Theta} = 10^{-20} = B.B 4 B B 33 \text{k} \frac{\text{kg s}}{\text{m}^2 \text{K}} \quad (*)$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.0000028 B A_{125} \cdot 10^{-80}$	$1 \text{ni'uvaiei-} \frac{M}{L^3\Theta} = 10^{-80} = 444746.8 \text{m} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.001710 A 98 \cdot 10^{-80}$	$1 \text{ni'uvaiei-} \frac{M}{L^3\Theta} = 10^{-80} = 766.2 B 62 \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}} = 0.B069707 \cdot 10^{-80}$	$1 \text{ni'uvaieii-} \frac{M}{L^3\Theta} = 10^{-80} = 1.10504 B \text{k} \frac{\text{kg}}{\text{m}^3 \text{K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}} = A B 0.5684 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{M}{L^3T\Theta} = 10^{-100} = 0.001122 B 08 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s K}} = 639 B A 7.2 \cdot 10^{-100}$	$1 \text{ni'upano-} \frac{M}{L^3T\Theta} = 10^{-100} = 0.000001 A 95405 \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}} = 0.00037 A 7463 \cdot 10^{-B0}$	$1 \text{ni'uvaiei-} \frac{M}{L^3T\Theta} = 10^{-B0} = 3346.196 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s K}}$
$1 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 0.3746657 \cdot 10^{-130}$	$1 \text{ni'upagaii-} \frac{M}{L^3T^2\Theta} = 10^{-130} = 3.3 A 0324 \text{m} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 211.2 A 8 B \cdot 10^{-130}$	$1 \text{ni'upagaii-} \frac{M}{L^3T^2\Theta} = 10^{-130} = 0.0058 A 0327 \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}} = 1263 B 5.3 \cdot 10^{-130}$	$1 \text{ni'upare-} \frac{M}{L^3T^2\Theta} = 10^{-120} = 9 A B 4495. \text{k} \frac{\text{kg}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \text{m} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 0.008379143 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{MT}{L^3\Theta} = 10^{-50} = 154.118 A \text{m} \frac{\text{kg s}}{\text{m}^3 \text{s}^2 \text{K}}$
$1 \frac{\text{kg s}}{\text{m}^3 \text{K}} = 4.97 B A 75 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{MT}{L^3\Theta} = 10^{-50} = 0.25 B 7095 \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}} = 2945.5 A 5 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{MT}{L^3\Theta} = 10^{-50} = 0.0004394525 \text{k} \frac{\text{kg s}}{\text{m}^3 \text{K}}$
$1 \text{m K} = 0.00104441 A \cdot 10^{10}$	$1 \text{pa-}\Theta = 10^{10} = B 79.2398 \text{m K}$
$1 \text{K} = 0.71 A 3620 \cdot 10^{10}$	$1 \text{pa-}\Theta = 10^{10} = 1.816234 \text{K}$
$1 \text{k K} = 418.298 A \cdot 10^{10}$	$1 \text{pa-}\Theta = 10^{10} = 0.002 A 940 A 4 \text{k K}$
$1 \text{m} \frac{\text{K}}{\text{s}} = 411441.6 \cdot 10^{-30}$	$1 \text{ni'ure-} \frac{\Theta}{T} = 10^{-20} = 2 B 22576. \text{m} \frac{\text{K}}{\text{s}}$
$1 \frac{\text{K}}{\text{s}} = 0.0002450960 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\Theta}{T} = 10^{-20} = 5096. A 36 \frac{\text{K}}{\text{s}}$
$1 \text{k} \frac{\text{K}}{\text{s}} = 0.1454620 \cdot 10^{-20}$	$1 \text{ni'ure-} \frac{\Theta}{T} = 10^{-20} = 8.908489 \text{k} \frac{\text{K}}{\text{s}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2} = 143.1269 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{\Theta}{T^2} = 10^{-60} = 0.008 A 34972 \text{m} \frac{\text{K}}{\text{s}^2}$
$1 \frac{\text{K}}{\text{s}^2} = 94 A A 5.19 \cdot 10^{-60}$	$1 \text{ni'uxa-} \frac{\Theta}{T^2} = 10^{-60} = 0.00001337 A 84 \frac{\text{K}}{\text{s}^2}$
$1 \text{k} \frac{\text{K}}{\text{s}^2} = 0.00005540991 \cdot 10^{-50}$	$1 \text{ni'umu-} \frac{\Theta}{T^2} = 10^{-50} = 22543. A 8 \text{k} \frac{\text{K}}{\text{s}^2}$
$1 \text{m s K} = 3.1420 A_6 \cdot 10^{40}$	$1 \text{vo-T}\Theta = 10^{40} = 0.3 A 326 A 7 \text{m s K}$
$1 \text{s K} = 1974.389 \cdot 10^{40}$	$1 \text{vo-T}\Theta = 10^{40} = 0.00067 B 4 B 17 \text{s K}$
$1 \text{k s K} = 1061133. \cdot 10^{40}$	$1 \text{mu-T}\Theta = 10^{50} = B 61 A 40.9 \text{k s K}$
$1 \text{m m K} = 45696. B 5 \cdot 10^{30}$	$1 \text{gaii-L}\Theta = 10^{30} = 0.00002831358 \text{m m K}$
$1 \text{m K} = 0.000026 B B A 64 \cdot 10^{40} \quad (*)$	$1 \text{vo-L}\Theta = 10^{40} = 478 B 0.87 \text{m K}$
$1 \text{k m K} = 0.015 B 3319 \cdot 10^{40}$	$1 \text{vo-L}\Theta = 10^{40} = 80.3 A 914 \text{k m K}$
$1 \text{m} \frac{\text{m K}}{\text{s}} = 15.895 A 2 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.08154600 \text{m} \frac{\text{m K}}{\text{s}} \quad (*)$
$1 \frac{\text{m K}}{\text{s}} = A 318.671 \cdot 10^0$	$1 \frac{L\Theta}{T} = 1 = 0.000120481 B \frac{\text{m K}}{\text{s}}$
$1 \text{k} \frac{\text{m K}}{\text{s}} = 5 B 31 A 85. \cdot 10^0$	$1 \text{pa-} \frac{L\Theta}{T} = 10^{10} = 202 B 89. A \text{k} \frac{\text{m K}}{\text{s}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2} = 0.005 A 53741 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{L\Theta}{T^2} = 10^{-30} = 206.454 B \text{m} \frac{\text{m K}}{\text{s}^2}$
$1 \frac{\text{m K}}{\text{s}^2} = 3.492190 \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{L\Theta}{T^2} = 10^{-30} = 0.36480 A 9 \frac{\text{m K}}{\text{s}^2}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2} = 1 B 71.0 A A \cdot 10^{-30}$	$1 \text{ni'ugaii-} \frac{L\Theta}{T^2} = 10^{-30} = 0.000612 B A 11 \text{k} \frac{\text{m K}}{\text{s}^2}$
$1 \text{m m s K} = 0.0001159925 \cdot 10^{70}$	$1 \text{ze-LT}\Theta = 10^{70} = A 819.250 \text{m m s K}$
$1 \text{m s K} = 0.079785 A 6 \cdot 10^{70}$	$1 \text{ze-LT}\Theta = 10^{70} = 16.55317 \text{m s K}$
$1 \text{k m s K} = 46.23636 \cdot 10^{70}$	$1 \text{ze-LT}\Theta = 10^{70} = 0.027 A 78 B 7 \text{k m s K}$

$$\begin{aligned}
1 \text{m m}^2 \text{K} &= 1.741010 \cdot 10^{60} \\
1 \text{m}^2 \text{K} &= B23.83AA \cdot 10^{60} \\
1 \text{k m}^2 \text{K} &= 658839.9 \cdot 10^{60} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 0.000649B392 \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 0.385646A \cdot 10^{30} \\
1 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}}} &= 218.90B9 \cdot 10^{30} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 215246.2 \cdot 10^{-10} \\
1 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 0.0001287520 \cdot 10^0 \\
1 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} &= 0.08626327 \cdot 10^0 \\
1 \text{m m}^2 \text{s K} &= 4A50.B56 \cdot 10^{90} \\
1 \text{m}^2 \text{s K} &= 0.000002998737 \cdot 10^{40} \\
1 \text{k m}^2 \text{s K} &= 0.001769594 \cdot 10^{40} \\
1 \text{m}^{\frac{\text{K}}{\text{m}}} &= 2A.2ABA6 \cdot 10^{-20} \\
1 \text{m}^{\frac{\text{K}}{\text{m}}} &= 17996.BA \cdot 10^{-20} \\
1 \text{k}^{\frac{\text{K}}{\text{m}}} &= B574660. \cdot 10^{-20} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}}} &= 0.00B404173 \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}}} &= 6.687885 \cdot 10^{-50} \\
1 \text{k}^{\frac{\text{K}}{\text{m s}}} &= 3968.039 \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}^2}} &= 0.0000039044B8 \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}^2}} &= 0.00220867A \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{K}}{\text{m s}^2}} &= 1.30B74B \cdot 10^{-80} \\
1 \text{m}^{\frac{\text{K}}{\text{m s}^2}} &= 87536.65 \cdot 10^{10} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}}} &= 0.00004BA4135 \cdot 10^{20} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}}} &= 0.02A785A3 \cdot 10^{20} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2}} &= 7AA132.5 \cdot 10^{-50} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2}} &= 0.00046A7617 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2}} &= 0.279195B \cdot 10^{-40} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 s}} &= 274.90A6 \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2 s}} &= 162044.1 \cdot 10^{-80} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2 s}} &= 0.0000A621217 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 s^2}} &= 0.0A487910 \cdot 10^{-B0} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^2 s^2}} &= 60.21465 \cdot 10^{-B0} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^2 s^2}} &= 35928.2A \cdot 10^{-B0} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}^2}} &= 0.001BA5BAA \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}^2}} &= 1.1996B4 \cdot 10^{-10} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}^2}} &= 7BB.4627 \cdot 10^{-10} \quad (*) \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3}} &= 0.019A8232 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3}} &= 10.80225 \cdot 10^{-70} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^3}} &= 73B7.B35 \cdot 10^{-70} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3 s}} &= 0.0000072B5B17 \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^3 s}} &= 0.00423A5A0 \cdot 10^{-A0} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^3 s}} &= 2.51569A \cdot 10^{-A0} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3 s^2}} &= 2495.296 \cdot 10^{-120} \\
1 \text{m}^{\frac{\text{K}}{\text{m}^3 s^2}} &= 147AA41. \cdot 10^{-120} \\
1 \text{k}^{\frac{\text{K}}{\text{m}^3 s^2}} &= 0.0009782915 \cdot 10^{-110} \\
1 \text{m}^{\frac{\text{s K}}{\text{m}^3}} &= 56.16180 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}^3}} &= 32325.B7 \cdot 10^{-40} \\
1 \text{k}^{\frac{\text{s K}}{\text{m}^3}} &= 0.00001A18B41 \cdot 10^{-30} \\
1 \text{m kg K} &= 6758A.22 \cdot 10^{10} \\
1 \text{kg K} &= 0.000039BB214 \cdot 10^{20} \quad (*)
\end{aligned}$$

$$\begin{aligned}
1 \text{xa-L}^2 \Theta &= 10^{60} = 0.7541B74 \text{m m}^2 \text{K} \\
1 \text{xa-L}^2 \Theta &= 10^{60} = 0.0010A4848 \text{m}^2 \text{K} \\
1 \text{xa-L}^2 \Theta &= 10^{60} = 0.000001A2956B \text{k m}^2 \text{K} \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 1A5A.966 \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 3.2A477B \frac{\text{m}^2 \text{K}}{\text{s}} \\
1 \text{gaii-} \frac{L^2 \Theta}{T} &= 10^{30} = 0.00571ABA8 \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}}} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 57B3915. \text{m}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 994A.406 \frac{\text{m}^2 \text{K}}{\text{s}^2} \\
1 \frac{L^2 \Theta}{T^2} &= 1 = 14.AA61A \text{k}^{\frac{\text{m}^2 \text{K}}{\text{s}^2}} \\
1 \text{so-L}^2 T \Theta &= 10^{90} = 0.000256B158 \text{m m}^2 \text{s K} \\
1 \text{jauau-L}^2 T \Theta &= 10^{40} = 431392.1 \text{m}^2 \text{s K} \\
1 \text{jauau-L}^2 T \Theta &= 10^{40} = 743.980A \text{k m}^2 \text{s K} \\
1 \text{ni'ure-} \frac{\Theta}{L} &= 10^{-20} = 0.042567A6 \text{m}^{\frac{\text{K}}{\text{m}}} \\
1 \text{ni'ure-} \frac{\Theta}{L} &= 10^{-20} = 0.00007324948 \frac{\text{K}}{\text{m}} \\
1 \text{ni'upa-} \frac{\Theta}{L} &= 10^{-10} = 106821.5 \text{k}^{\frac{\text{K}}{\text{m}}} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = 108.5317 \text{m}^{\frac{\text{K}}{\text{ms}}} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = 0.19B4B68 \frac{\text{K}}{\text{ms}} \\
1 \text{ni'umu-} \frac{\Theta}{LT} &= 10^{-50} = 0.00031B2189 \text{k}^{\frac{\text{K}}{\text{ms}}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-80} = 3245A0.4 \text{m}^{\frac{\text{K}}{\text{ms}^2}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-80} = 563.8789 \frac{\text{K}}{\text{ms}^2} \\
1 \text{ni'uvaiei-} \frac{\Theta}{LT^2} &= 10^{-80} = 0.9670082 \text{k}^{\frac{\text{K}}{\text{ms}^2}} \quad (*) \\
1 \text{pa-} \frac{T \Theta}{L} &= 10^{10} = 0.00001485657 \text{m}^{\frac{\text{s K}}{\text{m}}} \\
1 \text{re-} \frac{T \Theta}{L} &= 10^{20} = 24A49.30 \frac{\text{s K}}{\text{m}} \\
1 \text{re-} \frac{T \Theta}{L} &= 10^{20} = 41.A6A97 \text{k}^{\frac{\text{s K}}{\text{m}}} \\
1 \text{ni'uvu-} \frac{\Theta}{L^2} &= 10^{-40} = 1627789. \text{m}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{ni'uvu-} \frac{\Theta}{L^2} &= 10^{-40} = 2759.7A8 \frac{\text{K}}{\text{m}^2} \\
1 \text{ni'uvu-} \frac{\Theta}{L^2} &= 10^{-40} = 4.64A1B0 \text{k}^{\frac{\text{K}}{\text{m}^2}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T} &= 10^{-80} = 0.004705615 \text{m}^{\frac{\text{K}}{\text{m}^2 s}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T} &= 10^{-80} = 0.000007B13346 \frac{\text{K}}{\text{m}^2 s} \\
1 \text{ni'uze-} \frac{\Theta}{L^2 T} &= 10^{-70} = 11841.54 \text{k}^{\frac{\text{K}}{\text{m}^2 s}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 11.A3149 \text{m}^{\frac{\text{K}}{\text{m}^2 s^2}} \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.01BB368A \frac{\text{K}}{\text{m}^2 s^2} \quad (*) \\
1 \text{ni'uvaiei-} \frac{\Theta}{L^2 T^2} &= 10^{-B0} = 0.00003545477 \text{k}^{\frac{\text{K}}{\text{m}^2 s^2}} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 604.6384 \text{m}^{\frac{\text{s K}}{\text{m}^2}} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 0.A5098B8 \frac{\text{s K}}{\text{m}^2} \\
1 \text{ni'upa-} \frac{T \Theta}{L^2} &= 10^{-10} = 0.0016014A2 \text{k}^{\frac{\text{s K}}{\text{m}^2}} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 66.B3341 \text{m}^{\frac{\text{K}}{\text{m}^3}} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 0.0B44A7A7 \frac{\text{K}}{\text{m}^3} \\
1 \text{ni'uze-} \frac{\Theta}{L^3} &= 10^{-70} = 0.0001778662 \text{k}^{\frac{\text{K}}{\text{m}^3}} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3 T} &= 10^{-A0} = 17A563.7 \text{m}^{\frac{\text{K}}{\text{m}^3 s}} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3 T} &= 10^{-A0} = 2A4.0870 \frac{\text{K}}{\text{m}^3 s} \\
1 \text{ni'ujauau-} \frac{\Theta}{L^3 T} &= 10^{-A0} = 0.4B40574 \text{k}^{\frac{\text{K}}{\text{m}^3 s}} \\
1 \text{ni'upare-} \frac{\Theta}{L^3 T^2} &= 10^{-120} = 0.0005004126 \text{m}^{\frac{\text{K}}{\text{m}^3 s^2}} \quad (*) \\
1 \text{ni'upapa-} \frac{\Theta}{L^3 T^2} &= 10^{-110} = 878900.B \frac{\text{K}}{\text{m}^3 s^2} \quad (*) \\
1 \text{ni'upapa-} \frac{\Theta}{L^3 T^2} &= 10^{-110} = 12B2.B19 \text{k}^{\frac{\text{K}}{\text{m}^3 s^2}} \\
1 \text{ni'uvu-} \frac{T \Theta}{L^3} &= 10^{-40} = 0.02217000 \text{m}^{\frac{\text{s K}}{\text{m}^3}} \quad (***) \\
1 \text{ni'uvu-} \frac{T \Theta}{L^3} &= 10^{-40} = 0.0000391A569 \frac{\text{s K}}{\text{m}^3} \\
1 \text{ni'ugaii-} \frac{T \Theta}{L^3} &= 10^{-30} = 66043.11 \text{k}^{\frac{\text{s K}}{\text{m}^3}} \\
1 \text{pa-M} \Theta &= 10^{10} = 0.0000198A9A8 \text{m kg K} \\
1 \text{re-M} \Theta &= 10^{20} = 316A0.93 \text{ kg K}
\end{aligned}$$

$$\begin{aligned}
1 \text{k kg K} &= 0.02274A34 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}} &= 22.38818 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{s}} &= 13286.33 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{s}} &= 8989A23 \cdot 10^{-20} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2} &= 0.00886242B \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{s}^2} &= 5.059842 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2} &= 2B00.400 \cdot 10^{-50} \quad (*) \\
1 \text{m kg s K} &= 0.0001801076 \cdot 10^{50} \\
1 \text{k g s K} &= 0.0B6B337B \cdot 10^{50} \\
1 \text{k kg s K} &= 68.4A375 \cdot 10^{50} \\
1 \text{m kg m K} &= 2.484235 \cdot 10^{40} \\
1 \text{k g m K} &= 1473.393 \cdot 10^{40} \\
1 \text{k kg m K} &= 973A42.0 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}} &= 0.00095BAB35 \cdot 10^{10} \\
1 \frac{\text{kg m K}}{\text{s}} &= 0.55B7478 \cdot 10^{10} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}} &= 322.13B7 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2} &= 3189B7.3 \cdot 10^{-30} \\
1 \frac{\text{kg m K}}{\text{s}^2} &= 0.00019A07A7 \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2} &= 0.10779A9 \cdot 10^{-20} \\
1 \text{m kg m s K} &= 7282.645 \cdot 10^{70} \\
1 \text{k g m s K} &= 0.00000421B82B \cdot 10^{80} \\
1 \text{k kg m s K} &= 0.00250445B \cdot 10^{80} \\
1 \text{m kg m}^2 \text{K} &= 0.0000A43B302 \cdot 10^{70} \\
1 \text{k g m}^2 \text{K} &= 0.05BB4817 \cdot 10^{70} \quad (*) \\
1 \text{k kg m}^2 \text{K} &= 35.7791A \cdot 10^{70} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 351A7.A3 \cdot 10^{30} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.00001B9993B \cdot 10^{40} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} &= 0.011949A9 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 11.75B45 \cdot 10^0 \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 7A74.773 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} &= 4690762 \cdot 10^0 \\
1 \text{m kg m}^2 \text{s K} &= 0.2736A22 \cdot 10^{40} \\
1 \text{k g m}^2 \text{s K} &= 161.4168 \cdot 10^{40} \\
1 \text{k kg m}^2 \text{s K} &= A5940.1A \cdot 10^{40} \\
1 \text{m} \frac{\text{kg K}}{\text{m}} &= 0.00164166B \cdot 10^{-10} \\
1 \frac{\text{kg K}}{\text{m}} &= 0.47480BB \cdot 10^{-10} \quad (*) \\
1 \text{k} \frac{\text{kg K}}{\text{m}} &= 618.7957 \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}} &= 60A551.A \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m s}} &= 0.0003620705 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}} &= 0.204A28A \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2} &= 201.5881 \cdot 10^{-80} \\
1 \frac{\text{kg K}}{\text{m s}^2} &= 11B630.B \cdot 10^{-80} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2} &= 0.000080B4143 \cdot 10^{-70} \\
1 \text{m} \frac{\text{kg s K}}{\text{m}} &= 4.74B716 \cdot 10^{20} \\
1 \frac{\text{kg s K}}{\text{m}} &= 2809.9A2 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg s K}}{\text{m}} &= 1668424 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2} &= 42.982B2 \cdot 10^{-40} \\
1 \frac{\text{kg K}}{\text{m}^2} &= 2549B.30 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2} &= 0.00001502241 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}} &= 0.01499B55 \cdot 10^{-70}
\end{aligned}$$

$$\begin{aligned}
1 \text{re-}M\Theta &= 10^{20} = 54.B0711 \text{k kg K} \\
1 \text{ni'-ure-} \frac{M\Theta}{T} &= 10^{-20} = 0.05581726 \text{m} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'-ure-} \frac{M\Theta}{T} &= 10^{-20} = 0.0000955A898 \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'-upa-} \frac{M\Theta}{T} &= 10^{-10} = 144142.B \text{k} \frac{\text{kg K}}{\text{s}} \\
1 \text{ni'-umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 146.4966 \text{m} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'-umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 0.246A020 \frac{\text{kg K}}{\text{s}^2} \\
1 \text{ni'-umu-} \frac{M\Theta}{T^2} &= 10^{-50} = 0.0004145024 \text{k} \frac{\text{kg K}}{\text{s}^2} \\
1 \text{mu-}MT\Theta &= 10^{50} = 7245.083 \text{m kg s K} \\
1 \text{mu-}MT\Theta &= 10^{50} = 10.52B2A \text{ kg s K} \\
1 \text{mu-}MT\Theta &= 10^{50} = 0.0195A8A3 \text{ k kg s K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.5027472 \text{m kg m K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.0008808197 \text{ kg m K} \\
1 \text{vo-}ML\Theta &= 10^{40} = 0.0000012B9874 \text{ k kg m K} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 131A.A65 \text{ m} \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 2.22401A \frac{\text{kg m K}}{\text{s}} \\
1 \text{pa-} \frac{ML\Theta}{T} &= 10^{10} = 0.003932056 \text{k} \frac{\text{kg m K}}{\text{s}} \\
1 \text{ni'-ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = 3996060. \text{m} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'-ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = 6716.608 \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ni'-ure-} \frac{ML\Theta}{T^2} &= 10^{-20} = B.489854 \text{k} \frac{\text{kg m K}}{\text{s}^2} \\
1 \text{ze-}MLT\Theta &= 10^{70} = 0.00017B2681 \text{m kg m s K} \\
1 \text{vaiei-}MLT\Theta &= 10^{80} = 2A543A.3 \text{ kg m s K} \\
1 \text{vaiei-}MLT\Theta &= 10^{80} = 4B6.3528 \text{k kg m s K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 11A94.B6 \text{m kg m}^2 \text{K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 20.02539 \text{ kg m}^2 \text{K} \\
1 \text{ze-}ML^2\Theta &= 10^{70} = 0.03560232 \text{k kg m}^2 \text{K} \\
1 \text{gaii-} \frac{ML^2\Theta}{T} &= 10^{30} = 0.000035B9A5B \text{ m} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = 60673.30 \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \text{vo-} \frac{ML^2\Theta}{T} &= 10^{40} = A5.44A73 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.0A69B482 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \frac{ML^2\Theta}{T^2} &= 1 = 0.0001631B18 \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{pa-} \frac{ML^2\Theta}{T^2} &= 10^{10} = 276862.3 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2} \\
1 \text{jauau-}ML^2T\Theta &= 10^{40} = 4.726636 \text{m kg m}^2 \text{s K} \\
1 \text{jauau-}ML^2T\Theta &= 10^{40} = 0.007B4A60B \text{ kg m}^2 \text{s K} \\
1 \text{jauau-}ML^2T\Theta &= 10^{40} = 0.0000118A418 \text{k kg m}^2 \text{s K} \\
1 \text{ni'-upa-} \frac{M\Theta}{L} &= 10^{-10} = 7A2.4850 \text{m} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-upa-} \frac{M\Theta}{L} &= 10^{-10} = 1.169398 \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-upa-} \frac{M\Theta}{L} &= 10^{-10} = 0.001B533B9 \text{k} \frac{\text{kg K}}{\text{m}} \\
1 \text{ni'-uvo-} \frac{M\Theta}{LT} &= 10^{-40} = 1B86834. \text{m} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-uvo-} \frac{M\Theta}{LT} &= 10^{-40} = 34B8.702 \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-uvo-} \frac{M\Theta}{LT} &= 10^{-40} = 5.A98262 \text{k} \frac{\text{kg K}}{\text{m s}} \\
1 \text{ni'-uvaiei-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.005B7712A \text{m} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'-uvaiei-} \frac{M\Theta}{LT^2} &= 10^{-80} = 0.00000A3945B8 \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{ni'-uze-} \frac{M\Theta}{LT^2} &= 10^{-70} = 159A8.89 \text{k} \frac{\text{kg K}}{\text{m s}^2} \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.272251B \text{m} \frac{\text{kg s K}}{\text{m}} \\
1 \text{re-} \frac{MT\Theta}{L} &= 10^{20} = 0.00045A7569 \frac{\text{kg s K}}{\text{m}} \\
1 \text{gaii-} \frac{MT\Theta}{L} &= 10^{30} = 791442.9 \text{k} \frac{\text{kg s K}}{\text{m}} \\
1 \text{ni'-uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 0.02A0169B \text{m} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'-uvo-} \frac{M\Theta}{L^2} &= 10^{-40} = 0.00004A92BBA \frac{\text{kg K}}{\text{m}^2} \quad (*) \\
1 \text{ni'-ugaii-} \frac{M\Theta}{L^2} &= 10^{-30} = 85680.8B \text{k} \frac{\text{kg K}}{\text{m}^2} \\
1 \text{ni'-uze-} \frac{M\Theta}{L^2 T} &= 10^{-70} = 86.8A706 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}}
\end{aligned}$$

$1 \frac{\text{kg K}}{\text{m}^2 \text{s}} = 9.897160 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{M\Theta}{L^2 T} = 10^{-70} = 0.1296507 \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}} = 5771.359 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{M\Theta}{L^2 T} = 10^{-70} = 0.0002169449 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.000005699129 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^2 T^2} = 10^{-A0} = 21A436.3 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 0.00327B927 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^2 T^2} = 10^{-A0} = 388.36B4 \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2} = 1.A46108 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^2 T^2} = 10^{-A0} = 0.652881B \text{k} \frac{\text{kg K}}{\text{m}^2 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^2} = 10958B.1 \cdot 10^{-10}$	$1 \frac{MT\Theta}{L^2} = 1 = B313454. \text{m} \frac{\text{kg s K}}{\text{m}^2}$
$1 \frac{\text{kg s K}}{\text{m}^2} = 0.00007499A7A \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 17556.A7 \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^2} = 0.04349680 \cdot 10^0$	$1 \frac{MT\Theta}{L^2} = 1 = 29.75151 \text{k} \frac{\text{kg s K}}{\text{m}^2}$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3} = B8877A.B \cdot 10^{-70}$	$1 \text{ni}'\text{uxa}-\frac{M\Theta}{L^3} = 10^{-60} = 1034343. \text{m} \frac{\text{kg K}}{\text{m}^3}$
$1 \frac{\text{kg K}}{\text{m}^3} = 0.00069527A3 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{M\Theta}{L^3} = 10^{-60} = 1927.706 \frac{\text{kg K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3} = 0.3B16313 \cdot 10^{-60}$	$1 \text{ni}'\text{uxa}-\frac{M\Theta}{L^3} = 10^{-60} = 3.080079 \text{k} \frac{\text{kg K}}{\text{m}^3} (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 3A7.0057 \cdot 10^{-A0} (*)$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^3 T} = 10^{-A0} = 0.003111757 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}} = 22B5B7.3 \cdot 10^{-A0}$	$1 \text{ni}'\text{ujauau}-\frac{M\Theta}{L^3 T} = 10^{-A0} = 0.0000054123A5 \frac{\text{kg K}}{\text{m}^3 \text{s}}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} = 0.0001372613 \cdot 10^{-90}$	$1 \text{ni}'\text{uso}-\frac{M\Theta}{L^3 T} = 10^{-90} = 9291.BB8 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}} (*)$
$1 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 0.1350747 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^3 T^2} = 10^{-110} = 9.407B97 \text{m} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 8B.10B31 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^3 T^2} = 10^{-110} = 0.014176B9 \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2} = 51B81.A2 \cdot 10^{-110}$	$1 \text{ni}'\text{upapa}-\frac{M\Theta}{L^3 T^2} = 10^{-110} = 0.000023A7195 \text{k} \frac{\text{kg K}}{\text{m}^3 \text{s}^2}$
$1 \text{m} \frac{\text{kg s K}}{\text{m}^3} = 0.002B51061 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii}-\frac{MT\Theta}{L^3} = 10^{-30} = 409.44AB \text{m} \frac{\text{kg s K}}{\text{m}^3}$
$1 \frac{\text{kg s K}}{\text{m}^3} = 1.85BBAA \cdot 10^{-30} (*)$	$1 \text{ni}'\text{ugaii}-\frac{MT\Theta}{L^3} = 10^{-30} = 0.703621A \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{k} \frac{\text{kg s K}}{\text{m}^3} = BA4.3B40 \cdot 10^{-30}$	$1 \text{ni}'\text{ugaii}-\frac{MT\Theta}{L^3} = 10^{-30} = 0.001017A93 \text{k} \frac{\text{kg s K}}{\text{m}^3}$
$1 \text{m} \frac{\text{K}}{\text{C}} = 4116.3A1 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{\Theta}{Q} = 10^{-10} = 0.0002B21078 \text{m} \frac{\text{K}}{\text{C}}$
$1 \frac{\text{K}}{\text{C}} = 0.000002451B28 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 50944B.4 \frac{\text{K}}{\text{C}}$
$1 \text{k} \frac{\text{K}}{\text{C}} = 0.001455213 \cdot 10^0$	$1 \frac{\Theta}{Q} = 1 = 890.4203 \text{k} \frac{\text{K}}{\text{C}}$
$1 \text{m} \frac{\text{K}}{\text{s C}} = 1.431A50 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{\Theta}{TQ} = 10^{-40} = 0.8A30636 \text{m} \frac{\text{K}}{\text{s C}}$
$1 \frac{\text{K}}{\text{s C}} = 94B.2B80 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{\Theta}{TQ} = 10^{-40} = 0.001337338 \frac{\text{K}}{\text{s C}}$
$1 \text{k} \frac{\text{K}}{\text{s C}} = 554353.8 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{\Theta}{TQ} = 10^{-40} = 0.000002253315 \text{k} \frac{\text{K}}{\text{s C}}$
$1 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}} = 0.0005472B6B \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{T^2 Q} = 10^{-70} = 228B.7A3 \text{m} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{K}}{\text{s}^2 \text{C}} = 0.31477B1 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{T^2 Q} = 10^{-70} = 3.A277B0 \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}} = 197.7664 \cdot 10^{-70}$	$1 \text{ni}'\text{uze}-\frac{\Theta}{T^2 Q} = 10^{-70} = 0.0067A4B91 \text{k} \frac{\text{K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{s K}}{\text{C}} = 0.00001044A15 \cdot 10^{30}$	$1 \text{gaii}-\frac{T\Theta}{Q} = 10^{30} = B7888.41 \text{m} \frac{\text{s K}}{\text{C}}$
$1 \frac{\text{s K}}{\text{C}} = 0.0071A6B75 \cdot 10^{30}$	$1 \text{gaii}-\frac{T\Theta}{Q} = 10^{30} = 181.5469 \frac{\text{s K}}{\text{C}}$
$1 \text{k} \frac{\text{s K}}{\text{C}} = 4.184988 \cdot 10^{30}$	$1 \text{gaii}-\frac{T\Theta}{Q} = 10^{30} = 0.2A9280B \text{k} \frac{\text{s K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{C}} = 0.158A24B \cdot 10^{20}$	$1 \text{re}-\frac{L\Theta}{Q} = 10^{20} = 8.1506B6 \text{m} \frac{\text{m K}}{\text{C}}$
$1 \frac{\text{m K}}{\text{C}} = A3.21608 \cdot 10^{20}$	$1 \text{re}-\frac{L\Theta}{Q} = 10^{20} = 0.01204148 \frac{\text{m K}}{\text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{C}} = 5B349.14 \cdot 10^{20}$	$1 \text{re}-\frac{L\Theta}{Q} = 10^{20} = 0.0000202A915 \text{k} \frac{\text{m K}}{\text{C}}$
$1 \text{m} \frac{\text{m K}}{\text{s C}} = 0.00005A56543 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{TQ} = 10^{-10} = 20635.69 \text{m} \frac{\text{m K}}{\text{s C}}$
$1 \frac{\text{m K}}{\text{s C}} = 0.03493952 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{TQ} = 10^{-10} = 36.46452 \frac{\text{m K}}{\text{s C}}$
$1 \text{k} \frac{\text{m K}}{\text{s C}} = 1B.72036 \cdot 10^{-10}$	$1 \text{ni}'\text{upa}-\frac{L\Theta}{TQ} = 10^{-10} = 0.06128A89 \text{k} \frac{\text{m K}}{\text{s C}}$
$1 \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}} = 1B3AA.37 \cdot 10^{-50}$	$1 \text{ni}'\text{umu}-\frac{L\Theta}{T^2 Q} = 10^{-50} = 0.0000620BA2B \text{m} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.0000115B94A \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{L\Theta}{T^2 Q} = 10^{-40} = A8020.74 \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}} = 0.00798A5B8 \cdot 10^{-40}$	$1 \text{ni}'\text{uvo}-\frac{L\Theta}{T^2 Q} = 10^{-40} = 165.2606 \text{k} \frac{\text{m K}}{\text{s}^2 \text{C}}$
$1 \text{m} \frac{\text{m s K}}{\text{C}} = 456.B89A \cdot 10^{50}$	$1 \text{mu}-\frac{LT\Theta}{Q} = 10^{50} = 0.00282BBA9 \text{m} \frac{\text{m s K}}{\text{C}} (*)$
$1 \frac{\text{m s K}}{\text{C}} = 270115.B \cdot 10^{50}$	$1 \text{xa}-\frac{LT\Theta}{Q} = 10^{60} = 4788999. \frac{\text{m s K}}{\text{C}}$
$1 \text{k} \frac{\text{m s K}}{\text{C}} = 0.00015B3B98 \cdot 10^{60}$	$1 \text{xa}-\frac{LT\Theta}{Q} = 10^{60} = 8036.A75 \text{k} \frac{\text{m s K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}} = 64A24A4. \cdot 10^{40}$	$1 \text{mu}-\frac{L^2\Theta}{Q} = 10^{50} = 1A59A8.3 \text{m} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{C}} = 0.003858205 \cdot 10^{50}$	$1 \text{mu}-\frac{L^2\Theta}{Q} = 10^{50} = 32A.30A9 \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}} = 2.18A14A \cdot 10^{50}$	$1 \text{mu}-\frac{L^2\Theta}{Q} = 10^{50} = 0.5718358 \text{k} \frac{\text{m}^2 \text{K}}{\text{C}}$
$1 \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}} = 2153.496 \cdot 10^{10}$	$1 \text{pa}-\frac{L^2\Theta}{TQ} = 10^{10} = 0.00057B103A \text{m} \frac{\text{m}^2 \text{K}}{\text{s C}}$
$1 \frac{\text{m}^2 \text{K}}{\text{s C}} = 0.000001288033 \cdot 10^{20}$	$1 \text{re}-\frac{L^2\Theta}{TQ} = 10^{20} = 994574.6 \frac{\text{m}^2 \text{K}}{\text{s C}}$

$$\begin{aligned}
1k \frac{m^2 K}{s^2 C} &= 0.000862 A46A \cdot 10^{20} \\
1m \frac{m^2 K}{s^2 C} &= 0.8508832 \cdot 10^{-20} \\
1 \frac{m^2 K}{s^2 C} &= 4A5.9840 \cdot 10^{-20} \\
1k \frac{m^2 K}{s^2 C} &= 29A17B.B \cdot 10^{-20} \\
1m \frac{m^2 sK}{C} &= 0.01741951 \cdot 10^{80} \\
1 \frac{m^2 sK}{C} &= B.241891 \cdot 10^{80} \\
1k \frac{m^2 sK}{C} &= 658B.542 \cdot 10^{80} \\
1m \frac{K}{mC} &= 0.0000B409735 \cdot 10^{-30} \\
1 \frac{K}{mC} &= 0.0668 AA87 \cdot 10^{-30} \\
1k \frac{K}{mC} &= 39.69 A39 \cdot 10^{-30} \\
1m \frac{K}{msC} &= 39062.87 \cdot 10^{-70} \\
1 \frac{K}{msC} &= 0.0000220972 A \cdot 10^{-60} \\
1k \frac{K}{msC} &= 0.01310283 \cdot 10^{-60} \\
1m \frac{K}{ms^2 C} &= 12.AB22B \cdot 10^{-A0} \\
1 \frac{K}{ms^2 C} &= 8767.029 \cdot 10^{-A0} \\
1k \frac{K}{ms^2 C} &= 4BB108B \cdot 10^{-A0} \quad (*) \\
1m \frac{sK}{mC} &= 0.2A3044B \cdot 10^0 \\
1 \frac{sK}{mC} &= 179.A468 \cdot 10^0 \\
1k \frac{sK}{mC} &= B57A0.B5 \cdot 10^0 \\
1m \frac{K}{m^2 C} &= 2.74A405 \cdot 10^{-60} \\
1 \frac{K}{m^2 C} &= 1621.114 \cdot 10^{-60} \\
1k \frac{K}{m^2 C} &= A62630.8 \cdot 10^{-60} \\
1m \frac{K}{m^2 sC} &= 0.000A490938 \cdot 10^{-90} \\
1 \frac{K}{m^2 sC} &= 0.6024347 \cdot 10^{-90} \\
1k \frac{K}{m^2 sC} &= 359.444A \cdot 10^{-90} \\
1m \frac{K}{m^2 s^2 C} &= 353703.1 \cdot 10^{-110} \\
1 \frac{K}{m^2 s^2 C} &= 0.0001BA9691 \cdot 10^{-100} \\
1k \frac{K}{m^2 s^2 C} &= 0.119B78B \cdot 10^{-100} \\
1m \frac{sK}{m^2 C} &= 7AA5.0BB \cdot 10^{-30} \quad (*) \\
1 \frac{sK}{m^2 C} &= 0.0000046A9877 \cdot 10^{-20} \\
1k \frac{sK}{m^2 C} &= 0.00279309B \cdot 10^{-20} \\
1m \frac{K}{m^3 C} &= 72B95.15 \cdot 10^{-90} \\
1 \frac{K}{m^3 C} &= 0.00004240617 \cdot 10^{-80} \\
1k \frac{K}{m^3 C} &= 0.025168A7 \cdot 10^{-80} \\
1m \frac{K}{m^3 sC} &= 24.96483 \cdot 10^{-100} \\
1 \frac{K}{m^3 sC} &= 147B6.47 \cdot 10^{-100} \\
1k \frac{K}{m^3 sC} &= 97874B9. \cdot 10^{-100} \\
1m \frac{K}{m^3 s^2 C} &= 0.009647425 \cdot 10^{-130} \\
1 \frac{K}{m^3 s^2 C} &= 5.624046 \cdot 10^{-130} \\
1k \frac{K}{m^3 s^2 C} &= 3238.27B \cdot 10^{-130} \\
1m \frac{sK}{m^3 C} &= 0.00019A90A0 \cdot 10^{-50} \\
1 \frac{sK}{m^3 C} &= 0.108083A \cdot 10^{-50} \\
1k \frac{sK}{m^3 C} &= 73.BB591 \cdot 10^{-50} \quad (*) \\
1m \frac{kgK}{C} &= 0.22398A2 \cdot 10^0 \\
1 \frac{kgK}{C} &= 132.9175 \cdot 10^0 \\
1k \frac{kgK}{C} &= 89921.2B \cdot 10^0 \\
1m \frac{kgK}{sC} &= 0.00008866687 \cdot 10^{-30}
\end{aligned}$$

$$\begin{aligned}
1 \text{ re-} \frac{L^2 \Theta}{TQ} &= 10^{20} = 14A9.9BA \frac{m^2 K}{s^2 C} \\
1 \text{ ni'ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 1.512267 m \frac{m^2 K}{s^2 C} \\
1 \text{ ni'ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.002566852 \frac{m^2 K}{s^2 C} \\
1 \text{ ni'ure-} \frac{L^2 \Theta}{T^2 Q} &= 10^{-20} = 0.000004308163 k \frac{m^2 K}{s^2 C} \\
1 \text{ vaieii-} \frac{L^2 T \Theta}{Q} &= 10^{80} = 75.3A459 m \frac{m^2 sK}{C} \\
1 \text{ vaieii-} \frac{L^2 T \Theta}{Q} &= 10^{80} = 0.10A4222 \frac{m^2 sK}{C} \\
1 \text{ vaieii-} \frac{L^2 T \Theta}{Q} &= 10^{80} = 0.0001A286A1 k \frac{m^2 sK}{C} \\
1 \text{ ni'ugaii-} \frac{\Theta}{LQ} &= 10^{-30} = 10849.00 m \frac{K}{mC} \quad (*) \\
1 \text{ ni'ugaii-} \frac{\Theta}{LQ} &= 10^{-30} = 19.B40B6 \frac{K}{mC} \\
1 \text{ ni'ugaii-} \frac{\Theta}{LQ} &= 10^{-30} = 0.031B0750 k \frac{K}{mC} \\
1 \text{ ni'uze-} \frac{\Theta}{LTQ} &= 10^{-70} = 0.00003244360 m \frac{K}{msC} \\
1 \text{ ni'uxa-} \frac{\Theta}{LTQ} &= 10^{-60} = 5635B.87 \frac{K}{msC} \\
1 \text{ ni'uxa-} \frac{\Theta}{LTQ} &= 10^{-60} = 96.67545 k \frac{K}{msC} \\
1 \text{ ni'ujauau-} \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.097A7963 m \frac{K}{ms^2 C} \\
1 \text{ ni'ujauau-} \frac{\Theta}{LT^2 Q} &= 10^{-A0} = 0.0001483061 \frac{K}{ms^2 C} \\
1 \text{ ni'uso-} \frac{\Theta}{LT^2 Q} &= 10^{-90} = 24A055.A k \frac{K}{ms^2 C} \\
1 \frac{T\Theta}{LQ} &= 1 = 4.254763 m \frac{sK}{mC} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.007321336 \frac{sK}{mC} \\
1 \frac{T\Theta}{LQ} &= 1 = 0.00001067808 k \frac{sK}{mC} \\
1 \text{ ni'uxa-} \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.4703368 m \frac{K}{m^2 C} \\
1 \text{ ni'uxa-} \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.0007B0B557 \frac{K}{m^2 C} \\
1 \text{ ni'uxa-} \frac{\Theta}{L^2 Q} &= 10^{-60} = 0.0000011836A0 k \frac{K}{m^2 C} \\
1 \text{ ni'uso-} \frac{\Theta}{L^2 TQ} &= 10^{-90} = 11A2.686 m \frac{K}{m^2 sC} \\
1 \text{ ni'uso-} \frac{\Theta}{L^2 TQ} &= 10^{-90} = 1.BB2722 \frac{K}{m^2 sC} \quad (*) \\
1 \text{ ni'uso-} \frac{\Theta}{L^2 TQ} &= 10^{-90} = 0.00354387B k \frac{K}{m^2 sC} \\
1 \text{ ni'upano-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = 35A1204. m \frac{K}{m^2 s^2 C} \\
1 \text{ ni'upano-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = 6037.5AA \frac{K}{m^2 s^2 C} \\
1 \text{ ni'upano-} \frac{\Theta}{L^2 T^2 Q} &= 10^{-100} = A.4B3084 k \frac{K}{m^2 s^2 C} \\
1 \text{ ni'ugaii-} \frac{T\Theta}{L^2 Q} &= 10^{-30} = 0.0001626AB3 m \frac{sK}{m^2 C} \\
1 \text{ ni'ure-} \frac{T\Theta}{L^2 Q} &= 10^{-20} = 275848.3 \frac{sK}{m^2 C} \\
1 \text{ ni'ure-} \frac{T\Theta}{L^2 Q} &= 10^{-20} = 464.7B7A k \frac{sK}{m^2 C} \\
1 \text{ ni'uso-} \frac{\Theta}{L^3 Q} &= 10^{-90} = 0.000017A4886 m \frac{K}{m^3 C} \\
1 \text{ ni'uvaieii-} \frac{\Theta}{L^3 Q} &= 10^{-80} = 2A3B4.01 \frac{K}{m^3 C} \\
1 \text{ ni'uvaieii-} \frac{\Theta}{L^3 Q} &= 10^{-80} = 4B.3A0B7 k \frac{K}{m^3 C} \\
1 \text{ ni'upano-} \frac{\Theta}{L^3 TQ} &= 10^{-100} = 0.05001829 m \frac{K}{m^3 sC} \quad (*) \\
1 \text{ ni'upano-} \frac{\Theta}{L^3 TQ} &= 10^{-100} = 0.00008784A00 \frac{K}{m^3 sC} \quad (*) \\
1 \text{ ni'uviae-} \frac{\Theta}{L^3 TQ} &= 10^{-B0} = 12B23B.3 k \frac{K}{m^3 sC} \\
1 \text{ ni'upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 131.349B m \frac{K}{m^3 s^2 C} \\
1 \text{ ni'upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 0.2213118 \frac{K}{m^3 s^2 C} \\
1 \text{ ni'upagaii-} \frac{\Theta}{L^3 T^2 Q} &= 10^{-130} = 0.0003913871 k \frac{K}{m^3 s^2 C} \\
1 \text{ ni'umu-} \frac{T\Theta}{L^3 Q} &= 10^{-50} = 66B0.12A m \frac{sK}{m^3 C} \\
1 \text{ ni'umu-} \frac{T\Theta}{L^3 Q} &= 10^{-50} = B.445205 \frac{sK}{m^3 C} \\
1 \text{ ni'umu-} \frac{T\Theta}{L^3 Q} &= 10^{-50} = 0.01777904 k \frac{sK}{m^3 C} \\
1 \frac{M\Theta}{Q} &= 1 = 5.57AB60 m \frac{kgK}{C} \\
1 \frac{M\Theta}{Q} &= 1 = 0.009556203 \frac{kgK}{C} \\
1 \frac{M\Theta}{Q} &= 1 = 0.00001440843 k \frac{kgK}{C} \\
1 \text{ ni'ugaii-} \frac{M\Theta}{TQ} &= 10^{-30} = 14641.69 m \frac{kgK}{sC}
\end{aligned}$$

$$\begin{aligned}
1 \frac{\text{kg K}}{\text{s C}} &= 0.05060167 \cdot 10^{-30} \\
1 \text{k} \frac{\text{kg K}}{\text{s C}} &= 2B.018A9 \cdot 10^{-30} \\
1 \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 2A737.68 \cdot 10^{-70} \\
1 \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.00001804066 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} &= 0.00B71010B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg s K}}{\text{C}} &= 676.0068 \cdot 10^{30} \quad (*) \\
1 \frac{\text{kg s K}}{\text{C}} &= 3A0103.A \cdot 10^{30} \\
1 \text{k} \frac{\text{kg s K}}{\text{C}} &= 0.0002275B17 \cdot 10^{40} \\
1 \text{m} \frac{\text{kg m K}}{\text{C}} &= 960363B \cdot 10^{20} \\
1 \frac{\text{kg m K}}{\text{C}} &= 0.0055BA05B \cdot 10^{30} \\
1 \text{k} \frac{\text{kg m K}}{\text{C}} &= 3.222A49 \cdot 10^{30} \\
1 \text{m} \frac{\text{kg m K}}{\text{s C}} &= 318B.59B \cdot 10^{-10} \\
1 \frac{\text{kg m K}}{\text{s C}} &= 0.0000019A1652 \cdot 10^0 \\
1 \text{k} \frac{\text{kg m K}}{\text{s C}} &= 0.001078400 \cdot 10^0 \quad (*) \\
1 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 1.05B428 \cdot 10^{-40} \\
1 \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 729.35B9 \cdot 10^{-40} \\
1 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} &= 422723.6 \cdot 10^{-40} \\
1 \text{m} \frac{\text{kg m s K}}{\text{C}} &= 0.02485419 \cdot 10^{60} \\
1 \frac{\text{kg m s K}}{\text{C}} &= 14.73B95 \cdot 10^{60} \\
1 \text{k} \frac{\text{kg m s K}}{\text{C}} &= 9742.BA3 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 352.0389 \cdot 10^{50} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 1B9A89.B \cdot 10^{50} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} &= 0.0001195467 \cdot 10^{60} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 0.11765B4 \cdot 10^{20} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 7A.78536 \cdot 10^{20} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} &= 46929.B5 \cdot 10^{20} \\
1 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.00004617B11 \cdot 10^{-10} \\
1 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 0.0273B644 \cdot 10^{-10} \\
1 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} &= 16.16A0A \cdot 10^{-10} \\
1 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= A44430.7 \cdot 10^{80} \\
1 \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.0005BB76A6 \cdot 10^{90} \quad (*) \\
1 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} &= 0.3579531 \cdot 10^{90} \\
1 \text{m} \frac{\text{kg K}}{\text{m C}} &= 60A8.441 \cdot 10^{-30} \\
1 \frac{\text{kg K}}{\text{m C}} &= 0.0000362234A \cdot 10^{-20} \\
1 \text{k} \frac{\text{kg K}}{\text{m C}} &= 0.00204B263 \cdot 10^{-20} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 2.01683A \cdot 10^{-60} \\
1 \frac{\text{kg K}}{\text{m s C}} &= 11B6.999 \cdot 10^{-60} \\
1 \text{k} \frac{\text{kg K}}{\text{m s C}} &= 80B801.B \cdot 10^{-60} \\
1 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.0007BA3090 \cdot 10^{-90} \\
1 \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 0.4757A72 \cdot 10^{-90} \\
1 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} &= 281.274B \cdot 10^{-90} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.00001642352 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 0.00A751260 \cdot 10^{10} \\
1 \frac{\text{kg s K}}{\text{m C}} &= 6.18A908 \cdot 10^{10} \\
1 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.000149A76A \cdot 10^{-50} \\
1 \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 0.0989B9A9 \cdot 10^{-50} \\
1 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}} &= 57.74015 \cdot 10^{-50}
\end{aligned}$$

$$\begin{aligned}
1 \text{ni}'\text{ugaii-} \frac{M\Theta}{TQ} &= 10^{-30} = 24.68A46 \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{ugaii-} \frac{M\Theta}{TQ} &= 10^{-30} = 0.04143044 \text{k} \frac{\text{kg K}}{\text{s C}} \\
1 \text{ni}'\text{uze-} \frac{M\Theta}{T^2Q} &= 10^{-70} = 0.000041B1A9A \text{m} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uxa-} \frac{M\Theta}{T^2Q} &= 10^{-60} = 72341.98 \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uxa-} \frac{M\Theta}{T^2Q} &= 10^{-60} = 105.10B2 \text{k} \frac{\text{kg K}}{\text{s}^2 \text{C}} \\
1 \text{gaii-} \frac{MT\Theta}{Q} &= 10^{30} = 0.001989B49 \text{m} \frac{\text{kg s K}}{\text{C}} \\
1 \text{vo-} \frac{MT\Theta}{Q} &= 10^{40} = 3168677. \frac{\text{kg s K}}{\text{C}} \\
1 \text{vo-} \frac{MT\Theta}{Q} &= 10^{40} = 54A9.B90 \text{k} \frac{\text{kg s K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 131A32.7 \text{m} \frac{\text{kg m K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 222.2B61 \frac{\text{kg m K}}{\text{C}} \\
1 \text{gaii-} \frac{ML\Theta}{Q} &= 10^{30} = 0.3930273 \text{k} \frac{\text{kg m K}}{\text{C}} \\
1 \text{ni}'\text{upa-} \frac{ML\Theta}{TQ} &= 10^{-10} = 0.0003994249 \text{m} \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = 67133A.3 \frac{\text{kg m K}}{\text{s C}} \\
1 \frac{ML\Theta}{TQ} &= 1 = B48.4253 \text{k} \frac{\text{kg m K}}{\text{s C}} \\
1 \text{ni}'\text{uvo-} \frac{ML\Theta}{T^2Q} &= 10^{-40} = 0.B635895 \text{m} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uvo-} \frac{ML\Theta}{T^2Q} &= 10^{-40} = 0.0017AB6B2 \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{uvo-} \frac{ML\Theta}{T^2Q} &= 10^{-40} = 0.000002A4B210 \text{k} \frac{\text{kg m K}}{\text{s}^2 \text{C}} \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 50.24B64 \text{m} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 0.08803B6A \frac{\text{kg m s K}}{\text{C}} \\
1 \text{xa-} \frac{MLT\Theta}{Q} &= 10^{60} = 0.00012B9146 \text{k} \frac{\text{kg m s K}}{\text{C}} \\
1 \text{mu-} \frac{ML^2\Theta}{Q} &= 10^{50} = 0.0035B8228 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{xa-} \frac{ML^2\Theta}{Q} &= 10^{60} = 6064429. \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{xa-} \frac{ML^2\Theta}{Q} &= 10^{60} = A53B.A10 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = A.696356 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.0163123A \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{re-} \frac{ML^2\Theta}{TQ} &= 10^{20} = 0.000027672B6 \text{k} \frac{\text{kg m}^2 \text{K}}{\text{s C}} \\
1 \text{ni}'\text{upa-} \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 27B02.82 \text{m} \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{upa-} \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 47.1A335 \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{ni}'\text{upa-} \frac{ML^2\Theta}{T^2Q} &= 10^{-10} = 0.07B382BA \frac{\text{kg m}^2 \text{K}}{\text{s}^2 \text{C}} \\
1 \text{vaieii-} \frac{ML^2T\Theta}{Q} &= 10^{80} = 0.0000011A8A30 \text{m} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{so-} \frac{ML^2T\Theta}{Q} &= 10^{90} = 2001.587 \frac{\text{kg m}^2 \text{s K}}{\text{C}} \quad (*) \\
1 \text{so-} \frac{ML^2T\Theta}{Q} &= 10^{90} = 3.55A629 \text{k} \frac{\text{kg m}^2 \text{s K}}{\text{C}} \\
1 \text{ni}'\text{ugaii-} \frac{M\Theta}{LQ} &= 10^{-30} = 0.0001B858A0 \text{m} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{ure-} \frac{M\Theta}{LQ} &= 10^{-20} = 34B6B2.9 \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{ure-} \frac{M\Theta}{LQ} &= 10^{-20} = 5A9.5440 \text{k} \frac{\text{kg K}}{\text{m C}} \\
1 \text{ni}'\text{uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 0.5B7427B \text{m} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 0.000A38B628 \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{uxa-} \frac{M\Theta}{LTQ} &= 10^{-60} = 0.00000159A016 \text{k} \frac{\text{kg K}}{\text{m s C}} \\
1 \text{ni}'\text{uso-} \frac{M\Theta}{LT^2Q} &= 10^{-90} = 1603.B22 \text{m} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{uso-} \frac{M\Theta}{LT^2Q} &= 10^{-90} = 2.71992B \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{ni}'\text{uso-} \frac{M\Theta}{LT^2Q} &= 10^{-90} = 0.00459B4B2 \text{k} \frac{\text{kg K}}{\text{m s}^2 \text{C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 7A20A.B4 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 116.8931 \frac{\text{kg s K}}{\text{m C}} \\
1 \text{pa-} \frac{MT\Theta}{LQ} &= 10^{10} = 0.1B52480 \text{k} \frac{\text{kg s K}}{\text{m C}} \\
1 \text{ni}'\text{umu-} \frac{M\Theta}{L^2Q} &= 10^{-50} = 8686.554 \text{m} \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{umu-} \frac{M\Theta}{L^2Q} &= 10^{-50} = 12.959AA \frac{\text{kg K}}{\text{m}^2 \text{C}} \\
1 \text{ni}'\text{umu-} \frac{M\Theta}{L^2Q} &= 10^{-50} = 0.02168408 \text{k} \frac{\text{kg K}}{\text{m}^2 \text{C}}
\end{aligned}$$

$$\begin{aligned}
1m \frac{kg\ K}{m^2 s^C} &= 569B9.5B \cdot 10^{-90} \\
1 \frac{kg\ K}{m^2 s^C} &= 0.000032813A7 \cdot 10^{-80} \\
1k \frac{kg\ K}{m^2 s^C} &= 0.01A46BA4 \cdot 10^{-80} \\
1m \frac{kg\ K}{m^2 s^2 C} &= 1A.15A0B \cdot 10^{-100} \\
1 \frac{kg\ K}{m^2 s^2 C} &= 10977.A8 \cdot 10^{-100} \\
1k \frac{kg\ K}{m^2 s^2 C} &= 74AB212. \cdot 10^{-100} \\
1m \frac{kg\ s\ K}{m^2 C} &= 0.429A356 \cdot 10^{-20} \\
1 \frac{kg\ s\ K}{m^2 C} &= 254.B154 \cdot 10^{-20} \\
1k \frac{kg\ s\ K}{m^2 C} &= 1502A6.9 \cdot 10^{-20} \\
1m \frac{kg\ K}{m^3 C} &= 3.A71AB6 \cdot 10^{-80} \\
1 \frac{kg\ K}{m^3 C} &= 22B7.075 \cdot 10^{-80} \\
1k \frac{kg\ K}{m^3 C} &= 1373178. \cdot 10^{-80} \\
1m \frac{kg\ K}{m^3 s^C} &= 0.00135129B \cdot 10^{-B0} \\
1 \frac{kg\ K}{m^3 s^C} &= 0.8B152B7 \cdot 10^{-B0} \\
1k \frac{kg\ K}{m^3 s^C} &= 51B.A793 \cdot 10^{-B0} \\
1m \frac{kg\ K}{m^3 s^2 C} &= 513391.2 \cdot 10^{-130} \\
1 \frac{kg\ K}{m^3 s^2 C} &= 0.0002B56412 \cdot 10^{-120} \\
1k \frac{kg\ K}{m^3 s^2 C} &= 0.1863085 \cdot 10^{-120} \\
1m \frac{kg\ s\ K}{m^3 C} &= B891.3A3 \cdot 10^{-50} \\
1 \frac{kg\ s\ K}{m^3 C} &= 0.000006955B21 \cdot 10^{-40} \\
1k \frac{kg\ s\ K}{m^3 C} &= 0.003B181A3 \cdot 10^{-40}
\end{aligned}$$

$$\begin{aligned}
1m\ CK &= 314.06A2 \cdot 10^{20} \\
1\ CK &= 197353.7 \cdot 10^{20} \\
1k\ CK &= 0.0001060729 \cdot 10^{30} \\
1m \frac{CK}{s} &= 0.1043A22 \cdot 10^{-10} \\
1 \frac{CK}{s} &= 71.A0088 \cdot 10^{-10} \quad (*) \\
1k \frac{CK}{s} &= 41809.90 \cdot 10^{-10} \\
1m \frac{CK}{s^2} &= 0.00004112450 \cdot 10^{-40} \\
1 \frac{CK}{s^2} &= 0.0244B794 \cdot 10^{-40} \\
1k \frac{CK}{s^2} &= 14.53A28 \cdot 10^{-40} \\
1m\ s\ CK &= 949568.2 \cdot 10^{50} \\
1s\ CK &= 0.0005533070 \cdot 10^{60} \\
1ks\ CK &= 0.3193321 \cdot 10^{60} \\
1mm\ CK &= 0.01159283 \cdot 10^{50} \\
1m\ CK &= 7.974881 \cdot 10^{50} \\
1km\ CK &= 4621.417 \cdot 10^{50} \\
1m \frac{m\ CK}{s} &= 0.000004567512 \cdot 10^{20} \\
1 \frac{m\ CK}{s} &= 0.0026BA769 \cdot 10^{20} \\
1k \frac{m\ CK}{s} &= 1.5B265A \cdot 10^{20} \\
1m \frac{m\ CK}{s^2} &= 1588.935 \cdot 10^{-20} \\
1 \frac{m\ CK}{s^2} &= A31371.A \cdot 10^{-20} \\
1k \frac{m\ CK}{s^2} &= 0.0005B2B038 \cdot 10^{-10} \\
1m\ ms\ CK &= 34.88079 \cdot 10^{80} \\
1ms\ CK &= 1B696.72 \cdot 10^{80} \\
1km\ ms\ CK &= 0.00001177A3A \cdot 10^{90} \\
1mm^2\ CK &= 4A4A73.1 \cdot 10^{70} \\
1m^2\ CK &= 0.00029972B9 \cdot 10^{80} \\
1km^2\ CK &= 0.1768840 \cdot 10^{80} \\
1 \frac{m^2\ CK}{s} &= 174.028B \cdot 10^{40}
\end{aligned}$$

$$\begin{aligned}
1 ni'uso - \frac{M\Theta}{L^2 T Q} &= 10^{-90} = 0.000021A3305 m \frac{kg\ K}{m^2 s^C} \\
1 ni'uvaiei - \frac{M\Theta}{L^2 T Q} &= 10^{-80} = 38819.46 \frac{kg\ K}{m^2 s^C} \\
1 ni'uvaiei - \frac{M\Theta}{L^2 T Q} &= 10^{-80} = 65.256A7 k \frac{kg\ K}{m^2 s^C} \\
1 ni'upano - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-100} = 0.06613264 m \frac{kg\ K}{m^2 s^2 C} \\
1 ni'upano - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-100} = 0.0000B2B721B \frac{kg\ K}{m^2 s^2 C} \\
1 ni'uvaiei - \frac{M\Theta}{L^2 T^2 Q} &= 10^{-B0} = 17527B.B k \frac{kg\ K}{m^2 s^2 C} \\
1 ni'ure - \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 2.A0024B m \frac{kg\ s\ K}{m^2 C} \quad (*) \\
1 ni'ure - \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 0.004A90775 \frac{kg\ s\ K}{m^2 C} \\
1 ni'ure - \frac{MT\Theta}{L^2 Q} &= 10^{-20} = 0.000008563B88 k \frac{kg\ s\ K}{m^2 C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 Q} &= 10^{-80} = 0.3110168 m \frac{kg\ K}{m^3 C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 Q} &= 10^{-80} = 0.000540B8B2 \frac{kg\ K}{m^3 C} \\
1 ni'uze - \frac{M\Theta}{L^3 Q} &= 10^{-70} = 928966.0 k \frac{kg\ K}{m^3 C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} &= 10^{-B0} = 940.3586 m \frac{kg\ K}{m^3 s^C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} &= 10^{-B0} = 1.416B23 \frac{kg\ K}{m^3 s^C} \\
1 ni'uvaiei - \frac{M\Theta}{L^3 T Q} &= 10^{-B0} = 0.0023A603B k \frac{kg\ K}{m^3 s^C} \\
1 ni'upare - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-120} = 2424A00. m \frac{kg\ K}{m^3 s^2 C} \quad (*) \\
1 ni'upare - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-120} = 4089.153 \frac{kg\ K}{m^3 s^2 C} \\
1 ni'upare - \frac{M\Theta}{L^3 T^2 Q} &= 10^{-120} = 7.0256BB k \frac{kg\ K}{m^3 s^2 C} \quad (*) \\
1 ni'umu - \frac{MT\Theta}{L^3 Q} &= 10^{-50} = 0.0001033951 m \frac{kg\ s\ K}{m^3 C} \\
1 ni'uv - \frac{MT\Theta}{L^3 Q} &= 10^{-40} = 192689.7 \frac{kg\ s\ K}{m^3 C} \\
1 ni'uv - \frac{MT\Theta}{L^3 Q} &= 10^{-40} = 307.A6B4 k \frac{kg\ s\ K}{m^3 C} \\
1 re-Q\Theta &= 10^{20} = 0.003A34528 m\ CK \\
1 re-Q\Theta &= 10^{20} = 0.0000067B818A\ CK \\
1 gaii-Q\Theta &= 10^{30} = B623.A93 k\ CK \\
1 ni'upa - \frac{Q\Theta}{T} &= 10^{-10} = B.797B36 m \frac{CK}{s} \\
1 ni'upa - \frac{Q\Theta}{T} &= 10^{-10} = 0.01816BB \frac{CK}{s} \quad (**) \\
1 ni'upa - \frac{Q\Theta}{T} &= 10^{-10} = 0.00002A9557A k \frac{CK}{s} \\
1 ni'uv - \frac{Q\Theta}{T^2} &= 10^{-40} = 2B23A.74 m \frac{CK}{s^2} \\
1 ni'uv - \frac{Q\Theta}{T^2} &= 10^{-40} = 50.9937A \frac{CK}{s^2} \\
1 ni'uv - \frac{Q\Theta}{T^2} &= 10^{-40} = 0.08910756 k \frac{CK}{s^2} \\
1 xa-TQ\Theta &= 10^{60} = 133A220. m\ s\ CK \\
1 xa-TQ\Theta &= 10^{60} = 2258.344 s\ CK \\
1 xa-TQ\Theta &= 10^{60} = 3.98B754 k\ s\ CK \\
1 mu-LQ\Theta &= 10^{50} = A8.22436 m\ m\ CK \\
1 mu-LQ\Theta &= 10^{50} = 0.1656006 m\ CK \quad (*) \\
1 mu-LQ\Theta &= 10^{50} = 0.00027A9044 k\ m\ CK \\
1 re - \frac{LQ\Theta}{T} &= 10^{20} = 283270.7 m \frac{m\ CK}{s} \\
1 re - \frac{LQ\Theta}{T} &= 10^{20} = 479.1377 \frac{m\ CK}{s} \\
1 re - \frac{LQ\Theta}{T} &= 10^{20} = 0.8042776 k \frac{m\ CK}{s} \\
1 ni'ure - \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.0008158508 m \frac{m\ CK}{s^2} \\
1 ni'ure - \frac{LQ\Theta}{T^2} &= 10^{-20} = 0.0000012052B3 \frac{m\ CK}{s^2} \\
1 ni'upa - \frac{LQ\Theta}{T^2} &= 10^{-10} = 2030.864 k \frac{m\ CK}{s^2} \\
1 vaieii-LTQ\Theta &= 10^{80} = 0.036524B B\ m\ ms\ CK \quad (*) \\
1 vaieii-LTQ\Theta &= 10^{80} = 0.0000613A970 m\ s\ CK \\
1 so-LTQ\Theta &= 10^{90} = A6857.30 k\ m\ s\ CK \\
1 vaieii-L^2Q\Theta &= 10^{80} = 2570391. m\ m^2\ CK \\
1 vaieii-L^2Q\Theta &= 10^{80} = 4315.9A2 m^2\ CK \\
1 vaieii-L^2Q\Theta &= 10^{80} = 7.441287 k\ m^2\ CK \\
1 vo - \frac{L^2Q\Theta}{T} &= 10^{40} = 0.007545690 m \frac{m^2\ CK}{s}
\end{aligned}$$

$1 \frac{m^2 CK}{s} = B232B.0A \cdot 10^{40}$	$1 vo - \frac{L^2 Q \Theta}{T} = 10^{40} = 0.000010A5273 \frac{m^2 CK}{s}$
$1 k \frac{m^2 CK}{s} = 0.00006585237 \cdot 10^{50}$	$1 mu - \frac{L^2 Q \Theta}{T} = 10^{50} = 1A2A4.38 k \frac{m^2 CK}{s}$
$1 m \frac{m^2 CK}{s^2} = 0.06498282 \cdot 10^{10}$	$1 pa - \frac{L^2 Q \Theta}{T^2} = 10^{10} = 1A.5B84A m \frac{m^2 CK}{s^2}$
$1 k \frac{m^2 CK}{s^2} = 38.54713 \cdot 10^{10}$	$1 pa - \frac{L^2 Q \Theta}{T^2} = 10^{10} = 0.032A6251 \frac{m^2 CK}{s^2}$
$1 k \frac{m^2 CK}{s^2} = 21880.68 \cdot 10^{10}$	$1 pa - \frac{L^2 Q \Theta}{T^2} = 10^{10} = 0.0000572183A k \frac{m^2 CK}{s^2}$
$1 m^2 s CK = 0.001285293 \cdot 10^{B0}$	$1 vaiei - L^2 T Q \Theta = 10^{B0} = 996.3A98 m^2 s CK$
$1 m^2 s CK = 0.8612BB1 \cdot 10^{B0} (*)$	$1 vaiei - L^2 T Q \Theta = 10^{B0} = 1.4B1060 m^2 s CK$
$1 k m^2 s CK = 4B1.0816 \cdot 10^{B0}$	$1 vaiei - L^2 T Q \Theta = 10^{B0} = 0.00252B25B k m^2 s CK$
$1 m \frac{CK}{m} = 0.00000874B473 \cdot 10^0$	$1 \frac{Q \Theta}{L} = 1 = 148626.4 m \frac{CK}{m}$
$1 \frac{CK}{m} = 0.004BA1848 \cdot 10^0$	$1 \frac{Q \Theta}{L} = 1 = 24A.5B23 \frac{CK}{m}$
$1 k \frac{CK}{m} = 2.A77117$	$1 \frac{Q \Theta}{L} = 1 = 0.41A8AA7 k \frac{CK}{m}$
$1 m \frac{CK}{ms} = 2A29.742 \cdot 10^{-40}$	$1 ni' uvo - \frac{Q \Theta}{LT} = 10^{-40} = 0.000425882B m \frac{CK}{ms}$
$1 \frac{CK}{ms} = 1798950 \cdot 10^{-40}$	$1 ni' ugaii - \frac{Q \Theta}{LT} = 10^{-30} = 732835.B \frac{CK}{ms}$
$1 k \frac{CK}{ms} = 0.000B56B00A \cdot 10^{-30} (*)$	$1 ni' ugaii - \frac{Q \Theta}{LT} = 10^{-30} = 1068.822 k \frac{CK}{ms}$
$1 m \frac{CK}{ms^2} = 0.B3BA7B3 \cdot 10^{-70}$	$1 ni' uze - \frac{Q \Theta}{LT^2} = 10^{-70} = 1.085932 m \frac{CK}{ms^2}$
$1 \frac{CK}{ms^2} = 668.4685 \cdot 10^{-70}$	$1 ni' uze - \frac{Q \Theta}{LT^2} = 10^{-70} = 0.0019B5A1A \frac{CK}{ms^2}$
$1 k \frac{CK}{ms^2} = 396623.B \cdot 10^{-70}$	$1 ni' uxa - \frac{Q \Theta}{LT^2} = 10^{-60} = 31B3806. k \frac{CK}{ms^2}$
$1 m \frac{s CK}{m} = 0.022047B1 \cdot 10^{30}$	$1 gaii - \frac{T Q \Theta}{L} = 10^{30} = 56.46692 m \frac{s CK}{m}$
$1 s \frac{CK}{m} = 13.09444 \cdot 10^{30}$	$1 gaii - \frac{T Q \Theta}{L} = 10^{30} = 0.09685246 \frac{s CK}{m}$
$1 k \frac{s CK}{m} = 8875.038 \cdot 10^{30}$	$1 gaii - \frac{T Q \Theta}{L} = 10^{30} = 0.0001462587 k \frac{s CK}{m}$
$1 m \frac{CK}{m^2} = 0.1BA5046 \cdot 10^{-30}$	$1 ni' ugaii - \frac{Q \Theta}{L^2} = 10^{-30} = 6.049278 m \frac{CK}{m^2}$
$1 \frac{CK}{m^2} = 119.9033 \cdot 10^{-30}$	$1 ni' ugaii - \frac{Q \Theta}{L^2} = 10^{-30} = 0.00A512944 \frac{CK}{m^2}$
$1 k \frac{CK}{m^2} = 7BB07.A9 \cdot 10^{-30} (*)$	$1 ni' ugaii - \frac{Q \Theta}{L^2} = 10^{-30} = 0.00001602166 k \frac{CK}{m^2}$
$1 m \frac{CK}{m^2 s} = 0.00007A99550 \cdot 10^{-60}$	$1 ni' uxa - \frac{Q \Theta}{L^2 T} = 10^{-60} = 16284.64 m \frac{CK}{m^2 s}$
$1 \frac{CK}{m^2 s} = 0.046A5377 \cdot 10^{-60}$	$1 ni' uxa - \frac{Q \Theta}{L^2 T} = 10^{-60} = 27.5AB11 \frac{CK}{m^2 s}$
$1 k \frac{CK}{m^2 s} = 27.9061B \cdot 10^{-60}$	$1 ni' uxa - \frac{Q \Theta}{L^2 T} = 10^{-60} = 0.04650422 k \frac{CK}{m^2 s}$
$1 m \frac{CK}{m^2 s^2} = 27479.87 \cdot 10^{-A0}$	$1 ni' ujauau - \frac{Q \Theta}{L^2 T^2} = 10^{-A0} = 0.00004707884 m \frac{CK}{m^2 s^2}$
$1 \frac{CK}{m^2 s^2} = 0.0000161B76A \cdot 10^{-90}$	$1 ni' uso - \frac{Q \Theta}{L^2 T^2} = 10^{-90} = 7B171.37 \frac{CK}{m^2 s^2}$
$1 k \frac{CK}{m^2 s^2} = 0.00A618128 \cdot 10^{-90}$	$1 ni' uso - \frac{Q \Theta}{L^2 T^2} = 10^{-90} = 118.4809 k \frac{CK}{m^2 s^2}$
$1 m \frac{s CK}{m^2} = 601.2713 \cdot 10^0$	$1 \frac{T Q \Theta}{L^2} = 1 = 0.001BB7187 m \frac{s CK}{m^2} (*)$
$1 s \frac{CK}{m^2} = 358854.0 \cdot 10^0$	$1 \frac{T Q \Theta}{L^2} = 1 = 0.00000354B6A9 \frac{s CK}{m^2}$
$1 k \frac{s CK}{m^2} = 0.0002019138 \cdot 10^{10}$	$1 pa - \frac{T Q \Theta}{L^2} = 10^{10} = 5B69.083 k \frac{s CK}{m^2}$
$1 m \frac{CK}{m^3} = 5613.590 \cdot 10^{-60}$	$1 ni' uxa - \frac{Q \Theta}{L^3} = 10^{-60} = 0.0002218075 m \frac{CK}{m^3}$
$1 \frac{CK}{m^3} = 3230B5B \cdot 10^{-60}$	$1 ni' umu - \frac{Q \Theta}{L^3} = 10^{-50} = 392034.5 \frac{CK}{m^3}$
$1 k \frac{CK}{m^3} = 0.001A1807A \cdot 10^{-50}$	$1 ni' umu - \frac{Q \Theta}{L^3} = 10^{-50} = 660.7492 k \frac{CK}{m^3}$
$1 m \frac{CK}{m^3 s} = 1.9A7385 \cdot 10^{-90}$	$1 ni' uso - \frac{Q \Theta}{L^3 T} = 10^{-90} = 0.66B6555 m \frac{CK}{m^3 s}$
$1 \frac{CK}{m^3 s} = 107B.810 \cdot 10^{-90}$	$1 ni' uso - \frac{Q \Theta}{L^3 T} = 10^{-90} = 0.000B45418B \frac{CK}{m^3 s}$
$1 k \frac{CK}{m^3 s} = 73B449.A \cdot 10^{-90}$	$1 ni' uvaiei - \frac{Q \Theta}{L^3 T} = 10^{-80} = 17793BB. k \frac{CK}{m^3 s} (*)$
$1 m \frac{CK}{m^3 s^2} = 0.00072B251A \cdot 10^{-100}$	$1 ni' upano - \frac{Q \Theta}{L^3 T^2} = 10^{-100} = 17A6.3A9 m \frac{CK}{m^3 s^2}$
$1 \frac{CK}{m^3 s^2} = 0.4238566 \cdot 10^{-100}$	$1 ni' upano - \frac{Q \Theta}{L^3 T^2} = 10^{-100} = 2.A4211B \frac{CK}{m^3 s^2}$
$1 k \frac{CK}{m^3 s^2} = 251.4492 \cdot 10^{-100}$	$1 ni' upano - \frac{Q \Theta}{L^3 T^2} = 10^{-100} = 0.004B42A32 k \frac{CK}{m^3 s^2}$
$1 m \frac{s CK}{m^3} = 0.00001478457 \cdot 10^{-20}$	$1 ni' ure - \frac{T Q \Theta}{L^3} = 10^{-20} = 87A06.35 m \frac{s CK}{m^3}$
$1 s \frac{CK}{m^3} = 0.00976957B \cdot 10^{-20}$	$1 ni' ure - \frac{T Q \Theta}{L^3} = 10^{-20} = 12B.51B6 \frac{s CK}{m^3}$
$1 k \frac{s CK}{m^3} = 5.6A6594 \cdot 10^{-20}$	$1 ni' ure - \frac{T Q \Theta}{L^3} = 10^{-20} = 0.21A07BB k \frac{s CK}{m^3} (*)$
$1 m kg CK = 0.018002B7 \cdot 10^{30} (*)$	$1 gaii - M Q \Theta = 10^{30} = 72.48648 m kg CK$
$1 kg CK = B.6A9871 \cdot 10^{30}$	$1 gaii - M Q \Theta = 10^{30} = 0.105352B kg CK$
$1 k kg CK = 6847.098 \cdot 10^{30}$	$1 gaii - M Q \Theta = 10^{30} = 0.000195B729 k kg CK$
$1 m \frac{kg CK}{s} = 0.000006755799 \cdot 10^0$	$1 \frac{M Q \Theta}{T} = 1 = 198B84.8 m \frac{kg CK}{s}$
$1 k \frac{kg CK}{s} = 0.0039B93AB \cdot 10^0$	$1 \frac{M Q \Theta}{T} = 1 = 316.B6AB \frac{kg CK}{s}$
$1 k \frac{kg CK}{s} = 2.273952$	$1 \frac{M Q \Theta}{T} = 1 = 0.54B3253 k \frac{kg CK}{s}$

$1m \frac{kg\ CK}{s^2} = 2237.754 \cdot 10^{-40}$	$1 ni' uvo - \frac{MQ\Theta}{T^2} = 10^{-40} = 0.00055842 B0 m \frac{kg\ CK}{s^2}$
$1 \frac{kg\ CK}{s^2} = 1327AB0 \cdot 10^{-40}$	$1 ni' ugaii - \frac{MQ\Theta}{T^2} = 10^{-30} = 956337.3 \frac{kg\ CK}{s^2}$
$1k \frac{kg\ CK}{s^2} = 0.000898571A \cdot 10^{-30}$	$1 ni' ugaii - \frac{MQ\Theta}{T^2} = 10^{-30} = 1442.017 k \frac{kg\ CK}{s^2}$
$1m kg\ s\ CK = 50.507A7 \cdot 10^{60}$	$1 xa-MTQ\Theta = 10^{60} = 0.02472355 m\ kg\ s\ CK$
$1 kg\ s\ CK = 2AB71.29 \cdot 10^{60}$	$1 xa-MTQ\Theta = 10^{60} = 0.00004150499 kg\ s\ CK$
$1k\ kg\ s\ CK = 0.000018299BA \cdot 10^{70}$	$1 ze-MTQ\Theta = 10^{70} = 71491.84 k\ kg\ s\ CK$
$1m\ kg\ m\ CK = 727B06.3 \cdot 10^{50}$	$1 xa-MLQ\Theta = 10^{60} = 17B3437. m\ kg\ m\ CK$
$1 kg\ m\ CK = 0.0004219804 \cdot 10^{60}$	$1 xa-MLQ\Theta = 10^{60} = 2A55.85B\ kg\ m\ CK$
$1k\ kg\ m\ CK = 0.2503259 \cdot 10^{60}$	$1 xa-MLQ\Theta = 10^{60} = 4.B659B7\ k\ kg\ m\ CK$
$1m \frac{kg\ m\ CK}{s^2} = 248.3053 \cdot 10^{20}$	$1 re-\frac{MLQ\Theta}{T} = 10^{20} = 0.005029981 m \frac{kg\ m\ CK}{s}$
$1 \frac{kg\ m\ CK}{s} = 147279.0 \cdot 10^{20}$	$1 re-\frac{MLQ\Theta}{T} = 10^{20} = 0.000008810406 \frac{kg\ m\ CK}{s}$
$1k \frac{kg\ m\ CK}{s} = 0.00009735860 \cdot 10^{30}$	$1 gaii-\frac{MLQ\Theta}{T} = 10^{30} = 12BA3.A2 k \frac{kg\ m\ CK}{s}$
$1m \frac{kg\ m\ CK}{s^2} = 0.095B6431 \cdot 10^{-10}$	$1 ni' upa-\frac{MLQ\Theta}{T^2} = 10^{-10} = 13.1B5A3 m \frac{kg\ m\ CK}{s^2}$
$1 \frac{kg\ m\ CK}{s^2} = 55.B4897 \cdot 10^{-10}$	$1 ni' upa-\frac{MLQ\Theta}{T^2} = 10^{-10} = 0.02225097 \frac{kg\ m\ CK}{s^2}$
$1k \frac{kg\ m\ CK}{s^2} = 321B9.65 \cdot 10^{-10}$	$1 ni' upa-\frac{MLQ\Theta}{T^2} = 10^{-10} = 0.00003933A39 k \frac{kg\ m\ CK}{s^2}$
$1m\ kg\ m\ s\ CK = 0.001999488 \cdot 10^{90}$	$1 so-MLTQ\Theta = 10^{90} = 672.6412 m\ kg\ m\ s\ CK$
$1 kg\ m\ s\ CK = 1.075B2A \cdot 10^{90}$	$1 so-MLTQ\Theta = 10^{90} = 0.B4A61AA\ kg\ m\ s\ CK$
$1k\ kg\ m\ s\ CK = 738.0681 \cdot 10^{90}$	$1 so-MLTQ\Theta = 10^{90} = 0.00178631A\ k\ kg\ m\ s\ CK$
$1m\ kg\ m^2\ CK = 27.3570B \cdot 10^{80}$	$1 vaiei-ML^2Q\Theta = 10^{80} = 0.047288B5\ m\ kg\ m^2\ CK$
$1 kg\ m^2\ CK = 16134.99 \cdot 10^{80}$	$1 vaiei-ML^2Q\Theta = 10^{80} = 0.00007B52418\ kg\ m^2\ CK$
$1k\ kg\ m^2\ CK = A58AB53. \cdot 10^{80}$	$1 so-ML^2Q\Theta = 10^{90} = 118AA9.3\ k\ kg\ m^2\ CK$
$1m \frac{kg\ m^2\ CK}{s} = 0.00A436300 \cdot 10^{50}$	$1 mu-\frac{ML^2Q\Theta}{T} = 10^{50} = 11A.9B81 m \frac{kg\ m^2\ CK}{s}$
$1 \frac{kg\ m^2\ CK}{s} = 5.BB194A \cdot 10^{50}$	$1 mu-\frac{ML^2Q\Theta}{T} = 10^{50} = 0.20034AA \frac{kg\ m^2\ CK}{s}$
$1k \frac{kg\ m^2\ CK}{s} = 3576.108 \cdot 10^{50}$	$1 mu-\frac{ML^2Q\Theta}{T} = 10^{50} = 0.0003561A37 k \frac{kg\ m^2\ CK}{s}$
$1m \frac{kg\ m^2\ CK}{s^2} = 0.000003518BBA \cdot 10^{20}$	$1 re-\frac{ML^2Q\Theta}{T^2} = 10^{20} = 35BB69.2 m \frac{kg\ m^2\ CK}{s^2}$
$1 \frac{kg\ m^2\ CK}{s^2} = 0.001B9899B \cdot 10^{20}$	$1 re-\frac{ML^2Q\Theta}{T^2} = 10^{20} = 606.A234 \frac{kg\ m^2\ CK}{s^2}$
$1k \frac{kg\ m^2\ CK}{s^2} = 1.19432B \cdot 10^{20}$	$1 re-\frac{ML^2Q\Theta}{T^2} = 10^{20} = 0.A549B18 k \frac{kg\ m^2\ CK}{s^2}$
$1m\ kg\ m^2\ s\ CK = 7A625.B2 \cdot 10^{B0}$	$1 vaiei-ML^2TQ\Theta = 10^{B0} = 0.000016347B1\ m\ kg\ m^2\ s\ C$
$1 kg\ m^2\ s\ CK = 0.0000468453A \cdot 10^{100}$	$1 pano-ML^2TQ\Theta = 10^{100} = 27712.A1\ kg\ m^2\ s\ CK$
$1k\ kg\ m^2\ s\ CK = 0.0277A164 \cdot 10^{100}$	$1 pano-ML^2TQ\Theta = 10^{100} = 46.710B9\ k\ kg\ m^2\ s\ CK$
$1m \frac{kg\ CK}{m} = 474.9446 \cdot 10^0$	$1 \frac{MQ\Theta}{L} = 1 = 0.002723828 m \frac{kg\ CK}{m}$
$1 \frac{kg\ CK}{m} = 280864.5 \cdot 10^0$	$1 \frac{MQ\Theta}{L} = 1 = 0.0000045A976B \frac{kg\ CK}{m}$
$1k \frac{kg\ CK}{m} = 0.000166772A \cdot 10^{10}$	$1 pa-\frac{MQ\Theta}{L} = 10^{10} = 7918.123 k \frac{kg\ CK}{m}$
$1m \frac{kg\ CK}{ms} = 0.1640988 \cdot 10^{-30}$	$1 ni' ugaii-\frac{MQ\Theta}{LT} = 10^{-30} = 7.A285AA m \frac{kg\ CK}{ms}$
$1 \frac{kg\ CK}{ms} = A7.42B60 \cdot 10^{-30}$	$1 ni' ugaii-\frac{MQ\Theta}{LT} = 10^{-30} = 0.01169A43 \frac{kg\ CK}{ms}$
$1k \frac{kg\ CK}{ms} = 61849.A6 \cdot 10^{-30}$	$1 ni' ugaii-\frac{MQ\Theta}{LT} = 10^{-30} = 0.00001B54337 k \frac{kg\ CK}{ms}$
$1m \frac{kg\ CK}{ms^2} = 0.000060A25B9 \cdot 10^{-60}$	$1 ni' uxa-\frac{MQ\Theta}{LT^2} = 10^{-60} = 1B877.89 m \frac{kg\ CK}{ms^2}$
$1 \frac{kg\ CK}{ms^2} = 0.0361AA82 \cdot 10^{-60}$	$1 ni' uxa-\frac{MQ\Theta}{LT^2} = 10^{-60} = 34.BA297 \frac{kg\ CK}{ms^2}$
$1k \frac{kg\ CK}{ms^2} = 20.492B6 \cdot 10^{-60}$	$1 ni' uxa-\frac{MQ\Theta}{LT^2} = 10^{-60} = 0.05A9B085 k \frac{kg\ CK}{ms^2}$
$1m \frac{kg\ s\ CK}{m} = 0.0000011B4206 \cdot 10^{40}$	$1 vo-\frac{MTQ\Theta}{L} = 10^{40} = A3AB02.2 m \frac{kg\ s\ CK}{m}$
$1 \frac{kg\ s\ CK}{m} = 0.00080A1760 \cdot 10^{40}$	$1 vo-\frac{MTQ\Theta}{L} = 10^{40} = 15A1.489 \frac{kg\ s\ CK}{m}$
$1k \frac{kg\ s\ CK}{m} = 0.4806475 \cdot 10^{40}$	$1 vo-\frac{MTQ\Theta}{L} = 10^{40} = 2.69BAB6 k \frac{kg\ s\ CK}{m}$
$1m \frac{kg\ CK}{m^2} = 0.00001095290 \cdot 10^{-20}$	$1 ni' ure-\frac{MQ\Theta}{L^2} = 10^{-20} = B3189.82 m \frac{kg\ CK}{m^2}$
$1 \frac{kg\ CK}{m^2} = 0.007496394 \cdot 10^{-20}$	$1 ni' ure-\frac{MQ\Theta}{L^2} = 10^{-20} = 175.6433 \frac{kg\ CK}{m^2}$
$1k \frac{kg\ CK}{m^2} = 4.3475A3 \cdot 10^{-20}$	$1 ni' ure-\frac{MQ\Theta}{L^2} = 10^{-20} = 0.297657B k \frac{kg\ CK}{m^2}$
$1m \frac{kg\ CK}{m^2s} = 4296.24A \cdot 10^{-60}$	$1 ni' uxa-\frac{MQ\Theta}{L^2T} = 10^{-60} = 0.0002A02B30 m \frac{kg\ CK}{m^2s}$
$1 \frac{kg\ CK}{m^2s} = 2548908. \cdot 10^{-60}$	$1 ni' umu-\frac{MQ\Theta}{L^2T} = 10^{-50} = 4A9544.4 \frac{kg\ CK}{m^2s}$
$1k \frac{kg\ CK}{m^2s} = 0.001501617 \cdot 10^{-50}$	$1 ni' umu-\frac{MQ\Theta}{L^2T} = 10^{-50} = 857.0194 k \frac{kg\ CK}{m^2s}$
$1m \frac{kg\ CK}{m^2s^2} = 1.49933B \cdot 10^{-90}$	$1 ni' uso-\frac{MQ\Theta}{L^2T^2} = 10^{-90} = 0.8692879 m \frac{kg\ CK}{m^2s^2}$
$1 \frac{kg\ CK}{m^2s^2} = 989.2515 \cdot 10^{-90}$	$1 ni' uso-\frac{MQ\Theta}{L^2T^2} = 10^{-90} = 0.001297023 \frac{kg\ CK}{m^2s^2}$

$$\begin{aligned}
1k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} &= 576A6A.3 \cdot 10^{-90} \\
1m \frac{\text{kg s CK}}{\text{m}^2} &= 0.03275BA6 \cdot 10^{10} \\
1 \frac{\text{kg s CK}}{\text{m}^2} &= 1A.428B2 \cdot 10^{10} \\
1k \frac{\text{kg CK}}{\text{m}^2} &= 10B28.48 \cdot 10^{10} \\
1m \frac{\text{kg CK}}{\text{m}^3} &= 0.2B4B74B \cdot 10^{-50} \\
1 \frac{\text{kg CK}}{\text{m}^3} &= 185.B201 \cdot 10^{-50} \\
1k \frac{\text{kg CK}}{\text{m}^3} &= BA3A2.74 \cdot 10^{-50} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0000B881BB9 \cdot 10^{-80} \quad (*) \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 0.0694B466 \cdot 10^{-80} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}} &= 3B.14443 \cdot 10^{-80} \\
1m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 3A6A1.B9 \cdot 10^{-100} \\
1 \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.000022B4A71 \cdot 10^{-B0} \\
1k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} &= 0.01371A6B \cdot 10^{-B0} \\
1m \frac{\text{kg s CK}}{\text{m}^3} &= 8AB.8B27 \cdot 10^{-20} \\
1 \frac{\text{kg s CK}}{\text{m}^3} &= 51AAA8.7 \cdot 10^{-20} \\
1k \frac{\text{kg s CK}}{\text{m}^3} &= 0.0002B9B0B9 \cdot 10^{-10}
\end{aligned}$$

$$\begin{aligned}
1 ni' uvaiei - \frac{MQ\Theta}{L^2 T^2} &= 10^{-80} = 216A48B.k \frac{\text{kg CK}}{\text{m}^2 \text{s}^2} \\
1 pa - \frac{MTQ\Theta}{L^2} &= 10^{10} = 38.8A321 m \frac{\text{kg s CK}}{\text{m}^2} \\
1 pa - \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.06538297 \frac{\text{kg s CK}}{\text{m}^2} \\
1 pa - \frac{MTQ\Theta}{L^2} &= 10^{10} = 0.0000B1705B9 k \frac{\text{kg s CK}}{\text{m}^2} \\
1 ni' umu - \frac{MQ\Theta}{L^3} &= 10^{-50} = 4.096457 m \frac{\text{kg CK}}{\text{m}^3} \\
1 ni' umu - \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.0070396A3 \frac{\text{kg CK}}{\text{m}^3} \\
1 ni' umu - \frac{MQ\Theta}{L^3} &= 10^{-50} = 0.00001018477 k \frac{\text{kg CK}}{\text{m}^3} \\
1 ni' uvaiei - \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 10349.34 m \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 ni' uvaiei - \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 19.28535 \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 ni' uvaiei - \frac{MQ\Theta}{L^3 T} &= 10^{-80} = 0.03081642 k \frac{\text{kg CK}}{\text{m}^3 \text{s}} \\
1 ni' upano - \frac{MQ\Theta}{L^3 T^2} &= 10^{-100} = 0.00003113146 m \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 ni' uvaiei - \frac{MQ\Theta}{L^3 T^2} &= 10^{-B0} = 5414A.9A \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 ni' uvaiei - \frac{MQ\Theta}{L^3 T^2} &= 10^{-B0} = 92.96555 k \frac{\text{kg CK}}{\text{m}^3 \text{s}^2} \\
1 ni' ure - \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.001419BB4 m \frac{\text{kg s CK}}{\text{m}^3} \quad (*) \\
1 ni' ure - \frac{MTQ\Theta}{L^3} &= 10^{-20} = 0.0000023AB3A1 \frac{\text{kg s CK}}{\text{m}^3} \\
1 ni' upa - \frac{MTQ\Theta}{L^3} &= 10^{-10} = 4029.475 k \frac{\text{kg s CK}}{\text{m}^3}
\end{aligned}$$